Appendix B

Groundwater Analytical Results



I ABLE B-1

GENERAL ELECTRIC COMPANY PRITSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA1 RF-4	RAA2 ES2-19	RAA2 GMA1-12	RAA2 GMA1-3	RAA2 RF-16	RAA2 RF-2
Parameter Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	10/23/01	10/17/01
Volatile Organics						
1.1.3.2-Fetrachlorcethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	NO(0.0050)	(0.500.00M
1.1.1-Trichloroethane	ND(0.0050)	ND(0.0050)	N(X0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.1.2.2-Tetrachioroethane	ND(0.0050)	ND(0.0050)	ND(0.0050) J	N()(0.0050)	ND(0.0050)	ND(0.0050) J
1,1,2-Trichloroethane	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050)	N1X(0.0050)	ND(0.0050)
1.1-Dichleroethane	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(6 (050)	ND(0.0050)
1,1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.2.3-Triehloropropune	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromoethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	NJX(0.0020)	ND(0.0020)	ND(0.0020)
1,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIX0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.4-Dioxanc	ND(0.20) J	ND(0.20) J				
2-Butanone	ND(0.010)	ND(0.010)	NE)(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	NEX(0.0050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.010)	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetone	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) J	ND(0.010)
Acetonitrile	ND(0.10) J	ND(0.10) J	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.10)
Acrolein	ND(0.10) J	ND(0.10) J	ND(0.10)	ND(0.10) J	ND(0.10) J	ND(0.10)
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050) J
Chlorobenzene	ND(0.0050)	ND(0.0050)	0.012	ND(0.0050)	ND(0.0050)	ND(0.0050)
Thloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroform .	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
cis-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromemethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dichlerodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Sthyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Ethylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
odomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
sobutanol	ND(0.10) J	ND(0.10) J				
Methacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Methyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
Methylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.010) I	ND(0.0050)	ND(0.0050) ND(0.010) J	L (0.010.0)CIN
Propionitrile	ND(0.010) J ND(0.0050)	ND(0.010) 1 ND(0.0050)	ND(0.0050)	ND(0.010) J ND(0.0050)	ND(0.0050)	ND(0.0050)
Styrene Cetrachloroethene	ND(0.0020) ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
	ND(0.0020) ND(0.0050)	ND(0.0020) ND(0.0050)	ND(0.0020)	ND(0.0020)	ND(0.0020) ND(0.0050)	ND(0.0050)
Coluene rans-1,2-Dichioroethene	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050)
	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0030) J ND(0.0050)	ND(0.0050)
rans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIXO.0050)	ND(0.0050)	ND(0.0050)
richloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorofluoromethaue	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	NE)(0.0050)
Finyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.9050)	ND(0.0050)
/inyl Chlonda	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0030)
Xylenes (total)	ND(0.010)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.010)	ND(0.010)
Total VOCs	ND(0.20)	ND(0.20)	0.012 J	ND(0.20)	ND(0.20)	ND(0.20)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA1 RF-4	RAA2 ES2-19	RAAZ GMA1-12	RAA2 GMA1-3	RAA2 RF-16	RAA2 RF-2
Parameter Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	10/23/01	10/17/01
PCBs-Unflitered						· · · · · · · · · · · · · · · · · · ·
Aroclor-1016	ND(0.000065)	NS	ND(0.000065)	l NS	ND(0.000065)	ND(0.000065)
Aroclor-1221	ND(0.000065)	NS	ND(0.000065)	NS	ND(0.900065)	ND(0.000065)
Aroclor-1232	ND(0.000065)	NS I	ND(0.000065)	NS I	ND(0.000065)	ND(0.000065)
Arocior-1242	ND(0.000005)	N5	ND(0.000065)	l NS l	ND(0.000065)	ND(0.000065)
Aroclor-1248	ND(0.006065)	NS	ND(0.000065)	NS	ND(0.00065)	ND(0.000065)
Aroclor-1254	0.000061 J	NS	ND(0.000065)	NS	NLX(0.000065)	0.000088
Aroclor-1260	0.000049 J	NS	0.00028	NS	ND(0.000065)	ND(0.000065)
Total PCBs	0.00011 J	NS	0.00028	NS	ND(0.000065)	0.000088
PCBs-Filtered		***************************************				
Aroclor-1016	NIX(0.000065)	NS	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1221	ND(0.000065)	NS	ND(0 000065)	NS	ND(0.000065)	ND(0.000065)
Areclos-1232	ND(0.000065)	NS	ND(0.000065)	NS T	ND(0.000065)	ND(0.000065)
Aruelor-1242	ND(0.000065)	NS	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1248	ND(0.000065)	NS	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1254	0.000061 J	NS	ND(0.000065)	NS NS	ND(0.000065)	ND(0.000065)
Aroclor-1260	0.000056 J	NS	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Total PCBs	0.000117 J	NS	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Semivolatile Organics						
1,2,4,5-Tetrachlorobenzene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
1,2,4-Trichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.027)	ND(0.0050)	ND(0.010)	ND(0.027)
1,2-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.027)	ND(0.0050)	ND(0.010)	ND(0.027)
1,2-Diphenylhydrazine	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
1,3,5-Trinitrobenzene	ND(0.010) J	NS	ND(0.027)	NS	ND(0.010) J	ND(0.027)
1,3-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.027)	ND(0.0050)	ND(0.010)	ND(0.027)
1,3-Dinitrohenzene	ND(0.020)	NS	ND(0.053)	NS	ND(0.020)	ND(0.053)
1,4-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.027)	ND(0.0050)	ND(0.010)	ND(0.027)
1,4-Naphthoquinone	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
1-Naphthylamine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
2,3,4,6-Tetrachlorophenol	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2,4,5-Trichlorophenol	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
2,4,6-Trichlorophenol	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
2,4-Dichlorophenol	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2,4-Dimethylphenol	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
2,4-Dinitrophenel	ND(0.050)	NS	ND(0.13)	NS	ND(0.050)	ND(0.13)
2,4-Dinitrotoluene	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2,6-Dichlerophenol	ND(0.010)	NS NS	ND(0.027)	NS NO	ND(0.010) ND(0.010)	ND(0.027) ND(0.027)
2,6-Dinitrotoluene 2-Acetylaminofluorene	ND(0.010) ND(0.020)	NS NS	ND(0.027) ND(0.053)	NS NS	ND(0.020)	ND(0.053)
2-Acetylaminostuorene 2-Chloronaphthalene	ND(0.020)	NS NS	ND(0.033)	NS NS	ND(0.010)	ND(0.027)
2-Chlorophenol	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2-Methylnaphthalene	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2-Methyliphenol	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2-Naphthylamine	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
2-Nitroaniline	ND(0.050)	NS NS	ND(0.13)	NS	ND(0.050)	ND(0.13)
2-Nitrophenol	ND(0.020)	NS NS	ND(0.053)	NS	ND(0.020)	ND(0.053)
2-Picoline	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
3&4-Methylphenol	ND(0.010)	NS I	ND(0.027)	NS	ND(0.010)	ND(0.027)
3,3'-Dichlorobenzidine	ND(0.020)	NS	ND(0.053)	NS	NIX(0.020)	ND(0.053)
3.3'-Dimethylbenzidine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
3-Methylcholanthrene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
S-Nitroaniline	ND(0.050)	NS	NEX(0.13)	NS	ND(0.050)	ND(0.13)
4,6-Dinitro-2-methylphenol	ND(0.050)	NS	ND(0.13)	NS	ND(0.050)	ND(0.13)
l-Aminobiphenyl	ND(0 010) J	NS	ND(0.027)	_ NS	ND(0.010) J	ND(0.027)
-Bromophenyl-phenylether	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
-Chloro-3-Methylpheno!	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
-Chloroaniline	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
l-Chlorobenzilate	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	NDX(0.027)
-Chlorophenyl-phenylether	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.627)
-Nitroaniline	ND(0.050)	NS	ND(0.13)	NS	ND(0.030)	ND(0.13)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAAI	RAA2	RAA2	RAA2	RAA2	RAA2
Sample ID:	RF-4	ES2-19	GMA1-12	GMA1-3	RF-16	RF-2
Parameter Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	10/23/01	10/17/01
Semivolatile Organics (continued)						
4-Nitrophenol)	ND(0.050)	NS I	ND(0.13)	MS	ND(0.050)	ND(0.13)
4-Nitroquinoline-1-oxide	ND(0.020)	NS	ND(0.053)	NS	ND(0.029)	ND(0.053)
4-Phenylenediamine	ND(0.020)	NS	ND(0.053)	NS NS	NIX(0.020)	NH(0.053)
5-Nitro-o-toluidine	ND(0.010)	NS NS	ND(0.027)	N5	ND(0.016)	ND(0.027)
7,12-Dimethylbenz(a)anthracene	MD(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
a,a'-Dimethyiphonethylamine	ND(0.010)	NS NS	ND(0.027)	NS	ND(0.910)	ND(0.027)
Acenaphthene	ND(0.010)	NS NS	NIX(0.027)	NS NS	ND(0.010)	ND(0.027)
Acenaphthylene	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Acetophenone	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010) ND(0.010)	ND(0.027) ND(0.027)
Anthre	ND(0.010)	NS NS	ND(0.027) ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Anthracene	ND(0.010) ND(0.010)	NS NS	ND(0.027)	NS I	ND(0.010)	ND(0.027)
Aramite Benzidine	ND(0.020)	NS NS	ND(0.053)	NS NS	ND(0.020)	ND(0.053)
Benzo(a)anthracene	ND(0.010)	NS NS	ND(0.027)	NS NS	NIX(0.010)	ND(0.027)
Benzo(a)oyiene	ND(0.010)	NS NS	ND(0.027)	T NS	N[X0.010)	ND(0.027)
Benzo(b)fluoranthene	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Benzo(g,h,i)perylene	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Benzo(k)fluoranthene	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Benzyl Alcohol	ND(0.020)	NS	ND(0.053)	NS	ND(0.020)	ND(0.053)
bis(2-Chloroethoxy)methane	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
nis(2-Chloroethyl)cther	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
bis(2-Chloroisopropyl)ether	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
bis(2-Ethylhexyl)phthalate	ND(0.0060)	NS	ND(0.016)	NS	ND(0:0060)	ND(0.016)
Butylbenzylphthalate	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Chrysene	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Diallate	ND(0.010)	N5	ND(0.027)	NS	ND(0.010)	ND(0.027)
Dibenzo(a,h)anthracene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Dibenzofuran	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Diethylphthalate	ND(0.010)	NS NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Dimethoate	ND(0.050)	NS	ND(0.13)	NS	ND(0.050)	ND(0.13)
Dimethylphthalate	ND(0.010)	NS	ND(0.027)	NS I	ND(0.010)	ND(0.027)
Di-n-Butylphthalate	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Di-n-Octylphthalate	ND(0.010)	NS I	ND(0.027)	NS NS	ND(0.010) ND(0.010)	ND(0.027) ND(0.027)
Diphenylamine District Control of the Control of th	ND(0.010)	NS NS	ND(0.027) ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Disulfoton Othyl Methanesulfonate	ND(0.010) ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Ethyl Parathion	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
amphur	ND(0.050)	NS NS	ND(0.13)	NS NS	ND(0.050)	ND(0.13)
Juoranthene	ND(0.010)	NS.	ND(0.027)	NS	ND(0.010)	ND(0.027)
luorene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
dexachlorobenzene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
lexachlorobutadiene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Hexachlorocyclopentadiene	ND(0.010)	NS NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
lexachioroethane	ND(0.010)	NS I	ND(0.027)	NS	ND(0.010)	ND(0.027)
dexachlorophene	ND(0.020) J	NS	ND(0.053) J	NS	ND(0.020) J	ND(0.053) J
lexachloropropene	ND(0.010)	NS NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
ndeno(1,2,3-cd)pyrene	ND(0.010)	NS NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
sodrin	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
sophorane	ND(0.010)	N5	NL)(0.027)	NS L	ND(0.010)	ND(0.027)
sosafrole	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Серопе	ND(0.050)	NS	NIX(0.13)	NS	ND(0.050)	ND(0.13)
Acthapyrilene	ND(0.010)	NS	ND(0.027) J	NS NS	ND(0.010)	NO(0.027) J
Acthyl Methanesulfonate	ND(0.010)	NS	ND(0.027)	NS L	ND(0.010)	ND(0.027)
dethyl Parathion	ND(0.010)	NS NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Paphthalene	ND(0.010)	ND(0.0050)	ND(0.027)	ND(0.0050)	ND(0.010)	ND(0.027)
introbenzene	ND(0.010)	NS	ND(0.027)	NS I	ND(0.010)	ND(0.027)
-Nitrosodiethylamine	ND(0.010) ND(0.010)	NS NS	ND(0.027) ND(0.027)	NS NS	ND(0.010) ND(0.010)	ND(0.027) ND(0.027)
4-Nitrosodimethylamine						

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAAI	RAA2	RAA2	RAA2	RAA2	RAA2
Sample ID:	RF-4	ES2-19	GMA1-12	GMA1-3	RF-16	RF-2
Parameter Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	10/23/01	10/17/01
Semivolatile Organics (continued)			·			
N-Nitroso-di-n-propylamine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
N-Nitrosodiphenylamine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
N-Nitrosomethylethylamine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
N-Nitrosomorpholme	ND(0.010) J	NS	ND(0.027)	NS	ND(0.010) J	ND(0.027)
N-Nitrosopiperidine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	MIX(0.027)
N-Nitrosopymolidine	ND(0.010) J	NS	ND(0.027)	NS	ND(0.010) J	NIX(0.027)
o.o.o-Triethylphosphorothinate	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0 027)
o-Toluidine	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
p-Dimethylaminoazobenzene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Pentachlorobenzene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Pentachloroethane	ND(0.010)	NS	ND(0.027) J	NS NS	ND(0.010)	ND(0.027) J
Pentachloronitrobenzene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Pentachlorophenol	ND(0.050)	NS	ND(0.13)	NS	ND(0.050)	ND(0.13)
Phenacetin	ND(0.020)	NS	ND(0.053)	NS	ND(0.020)	ND(0.053)
Phenanthrene	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Phenol	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Phorate	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Pronamide	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Ругелс	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Pyridine	ND(0.010)	NS	ND(0.027)	NS NS	ND(0.010)	ND(0.027)
Safrole	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
Sulfotep	ND(0.010)	NS	ND(0.027)	NS	ND(0.010)	ND(0.027)
1 hionazin	ND(0.010)	NS	ND(0.027) J	NS	ND(0.010)	ND(0.027) J
Organochlorine Pesticides						
4,4'-DDD	ND(0.00010)	NS	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
4,4'-DDE	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
4,4'-DDT	ND(0.00010)	NS	ND(0.00010)	NS I	ND(0.00010)	ND(0.0001 0)
Aldrin	ND(0.000050)	NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Alpha-BHC	ND(0.000050)	NS NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	NS NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.000050)	NS	ND(0.000050)	NS NS	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endosulfan l	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Bndnn	ND(0.00010)	NS	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endrin Aldehyde	ND(0.00010)	NS	NID(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endrin Ketone	ND(0.00010)	NS	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
Gamma-BHC (Lindane)	ND(0.000050)	NS	ND(0.000050)	NS NS	ND(0.000050)	NIX(0.000050)
Gamma-Chlordane	ND(0.000050)	NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Heptachlor	ND(0.000050)	NS	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Heptachlor Epoxide	ND(0.000050)	NS I	ND(0.000050)	NS	NEX(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	NS	ND(0.00050)	NS	ND(0.00050)	ND(0.00050)
Technical Chlordane	ND(0.00050)	NS	ND(0.00050)	NS	ND(0.00050)	ND(0.00050)
Toxaphene	ND(0.0010)	NS	ND(0.0010)	NS	ND(0.0010)	ND(0.0010)
Herbicides						
2,4,5-1	ND(0.0020)	NS	ND(0.0020)	NS	ND(0.0020)	ND(0.0020)
2,4,5-TP	NLX(0 0020)	NS	ND(0.0020)	NS	ND(0.0020)	ND(0.0020)
2,4~D	ND(0.010)	NS	ND(0.010)	NS	ND(0.010)	ND(0.010)
Dinoseb	ND(0.0010)	NS	ND(0.0010)	NS	ND(0.0010)	N12(0.0010)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA: Sample ID:	RAAJ RF-4	RAA2 ES2-19	RAA2 GMA1-J2	RAA2 GMA1-3	RAA2 RF-16	RAA2 RF-2
Parameter	Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	10/23/01	10/17/01
Furans							
2,3,7,8-TCDF		ND(0.0000000017)	NS	ND(0.00000000034)	NS	ND(0.00000000012)	ND(0.00000000027)
TCDFs (total)		NEXO.0000000017)	NS	ND(0.00000000034)	NS	ND(0.00000000012)	ND(0.0000000027)
1,2,3.7,8-PeCDF	termental contraction of the first free free free free free free free fre	ND(0.0000000031)	NS	NIX0.0000000000017)	NS	ND(0.000000000090)	ND(0.0000000022)
2,3,4,7,8-PeCDF		ND(0.0000000043)	NS	ND(0.0000000022)	NS	ND(0.000000000090)	ND(0.00000000021)
PeCDFs (total)		ND(0.0000000074)	NS	ND(0.0000000022)	NS	MD(0.0000000000000)	ND(0.00000000022)
1,2,3,4,7,8-HxCD	F	L110000000.0	NS	ND(0.0000000017)	NS	ND(0.00000000000000)	ND(0.00000000026)
1,2,3,6,7,8-HxCD		0.00000000076 J	NS	ND(0.0000000015)	NS	ND(0.000000000090)	ND(0.00000000023)
1,2,3,7,8,9-HxCD	CONTRACTOR FIRMS AND ALVANDAR MARKET AND ALVANDAR AND AND AND ALVANDAR AND	ND(0 0000000032)	NS	ND(0.00000000021)	NS	ND(0.0000000012)	ND(0.0000000032)
2,3,4,6,7,8-HxCD		ND(0.0000000028)	NS	ND(0.00000000018)	NS	ND(0.0000000010)	ND(0.0000000027)
HxCDFs (total)		0.000000037	NS	ND(0.0000000018)	NS	ND(0.0000000010)	ND(0.0000000027)
1,2,3,4,6,7,8-HpC	DF	0.0000000018 J	NS	ND(0.0000000061) X	NS	0.0000000020 J	ND(0.0000000038) X
1,2,3,4,7,8,9-HpC		ND(0.0000000070) X	NS	ND(0.0000000021)	NS	ND(0.0000000016)	ND(0.00000000033)
HpCDFs (total)		ND(0.000000026)	NS	ND(0.0000000018)	NS	ND(0.0000000002)	ND(0.00000000029)
OCDF		0.000000032 J	NS	ND(0.0000000086)	NS	ND(0.0000000052)	ND(0.0000000057)
Total Furans		0.00000010	NS	0.0000000086	NS	0.0000000072	ND(0.0000000057)
Dioxins				<u> </u>			
2.3.7.8-TCDD		ND(0.0000000021)	NS	ND(0.0000000082)	NS	ND(0.0000000020)	ND(0.00000000062)
TCDDs (total)		ND(0.0000000021)	NS	ND(0.0000000082)	NS	ND(0.0000000020)	ND(0.00000000062)
1,2,3,7,8-PeCDD		ND(0.0000000033)	NS	ND(0.0000000022)	NS	ND(0.000000000090)	ND(0.0000000043) X
PeCDDs (total)		ND(0.0000000033)	NS	ND(0.0000000022)	NS	ND(0.0000000019)	0.0000000082
1.2.3.4.7.8-HxCD	n	ND(0.0000000027)	NS	ND(0.0000000039)	NS	ND(0.0000000019)	ND(0.0000000075)
1,2,3,6,7,8-HxCD		ND(0.0000000029)	NS	ND(0.00000000040)	NS	ND(0.0000000021)	ND(0.0000000077)
1,2,3,7,8,9-HxCD		ND(0.0000000027)	NS	ND(0.0000000037)	NS	ND(0.0000000019)	ND(0.00000000072)
HxCDDs (total)		ND(0.0000000028)	NS	0.0000000091	NS	ND(0.0000000020)	0.000000014
1,2,3,4,6,7,8-HpC	DD	ND(0.000000019) X	NS	0.000000022 J	NS	0.0000000045 J	ND(0.000000061)
HpCDDs (total)		ND(0.0000000095)	NS	0.000000038	NS	0.0000000045	0.00000012
OCDD		ND(0.000000097)	NS	0.000000051	NS	ND(0.000000021)	0.00000011
Total Dioxins		0.00000011	NS	0.000000098	NS	0.000000026	0.00000025
Total TEQ (WHO	TEFs)	0.0000000067	NS	0.0000000071	NS	0.0000000023	0.0000000080
Inorganics-Unfilt		***************************************	- 1				
Antimony		ND(0.0600)	NS	ND(0.0600)	NS	ND(0.0600)	ND(0.0600)
Arsenic		0.00500 B	NS	ND(0.0100)	NS	ND(0.0100)	ND(0.0100)
Barium		0.0360 B	NS NS	0.0650 B	NS	0.0190 B	0.0420 B
Beryllium		ND(0.00100)	NS	ND(0.00100)	NS	ND(0.00100)	ND(0.00100)
Cadmium		ND(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Chromium		0.00700 B	NS	0.00250 B	NS	ND(0.0100)	0.00260 B
Cobalt		0.00670 B	NS	ND(0.0500)	NS	ND(0.0500)	0.00450 B
Соррег		0.0180 B	NS	ND(0.0250)	NS	ND(0.0250)	ND(0.0250)
Cyanide		ND(0.0100)	NS	ND(0.0100)	NS	ND(0.0100)	ND(0.0100)
Lead		0.00880	NS	ND(0.00500)	NS	ND(0.00500) J	ND(0.00500)
Mercury		ND(0.000200)	NS	ND(0.000200)	NS	ND(0.000200)	ND(0.000200)
Nickel		0.0110 B	NS	ND(0.0400)	NS	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Silver		ND(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Sulfide		ND(5.00)	NS	ND(5.00)	NS	ND(5.00)	ND(5.00)
Thallium		ND(0.0100)	NS	ND(0.0100)	NS	N(X(0.0100)	ND(0.0100)
In		ND(0.0300)	NS	ND(0.0300)	NS	ND(0.0300)	ND(0.0300)
Vanadium		0.00640 B	NS	ND(0.0300)	NS	ND(0.0500)	ND(0.0500)
Zine		0.0580	NS	0.00940 B	NS	0.00620 B	0.0210

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA1	RAA2	RAA2	RAA2	RAA2	RAAZ
	Sample ID:	RF-4	ES2-19	GMA1-12	GMA1-3	RF-16	R.F-2
Parameter	Date Collected:	10/23/01	10/26/01	10/17/01	10/09/01	16/23/01	10/17/01
Inorganics-Fil	tered						
Antimony		ND(0.0600)	NS	ND(0.0600)	NS	ND(0.0600)	ND(0.0600)
Arsenic		ND(0.01(8))	NS	NIX(0.0100)	NS	ND(0.0100)	ND(0.0100)
3arium -		0.0100 B	NS	0.0580 B	NS	0.0170 B	0.0350 B
Beryllium		ND(0.00100)	NS	ND(0.00100)	NS NS	ND(0.00100)	0.000690 B
Cadmium		ND(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	NS	0.00260 B	NS	ND(0.0100)	ND(0.0100)
obalt		ND(0.0500)	NS	ND(0.0500)	NS	ND(6.0500)	0.00400 B
Горрсг		ND(0.0250)	NS	ND(0.0250)	NS	ND(0.0250)	0.00440 B
_ead		ND(0.00500) J	NS	ND(0.00500)	NS	ND(0.00500) J	ND(0.00500)
Mercury		ND(0.000200)	NS	0.000700	NS	ND(0.000200)	0.0000200 B
Vicke!		ND(0.0400)	NS	ND(0.0400)	NS	ND(0.0400)	ND(0.0400)
lelenium		ND(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
ilver		N1X(0.00500)	NS	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Thallium		ND(0.0100)	NS	ND(0.0100)	NS NS	ND(0.0100)	ND(0.0100)
lin		ND(0.0300)	NS	ND(0.0300)	NS	ND(0.0300)	ND(0.0300)
/anadium		ND(0.0500)	NS	ND(0.0500)	NS	ND(0.0500)	ND(0.0500)
Zinc		0.0130 B	NS	ND(0.020)	NS	0.0130 B	0.0480

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA2	RAA2	RAA3	RAA4	RAA4
Sample II):	RF-3	RF-3D	95-23	3-6C-EB-14	3-6C-EB-29
Parameter Date Collected:	10/17/01	10/17/01	10/24-12/04/01	10/25/01	10/24/01
Volatile Organies			<u></u>		
1,1,1,2-Tetrachloroethane	N(J(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.1,1-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.9050)	ND(0.0050)	ND(0.0050)
1.1.2.2-Tetrachloroethane	ND(0.0050) J	ND(0.0050).1	NT)((L0U50)	ND(0.0050)	ND(0.0050)
1,1,2-Trichloroethane	ND(0.9050)	ND(0.0050)	ND(0.0050)	ND(0 0050)	ND(0.0050)
1,1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.1 Dichloroethene	(0200.0KIM	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	NIX(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromo-3-chioropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromoethane	ND(0.0020)	ND(0.0020)	NEX(0.0020)	ND(0.0020)	ND(0.0020)
1,2-Dichlorouthane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,4-Dioxane	ND(0.20) J				
2-Butanone	ND(0.010)	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.010)	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetonitrile	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.10) J	ND(0.10) J
Acrolein	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.10) J	ND(0.10) J
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Tetrachloride	ND(0.0050) J	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	0.59 D	ND(0.0050)
Chloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
cis-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050)
Dibrumochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)
Dibromomethane Dichlorodifluoromethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)
Ethyl Methacrylate	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Ethylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
lodomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
sobutanol	ND(0.10) J				
Methacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Methyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Methylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
'ropionitrile	ND(0.010) J				
Styrene	ND(0.0050)	N1X(0.0050)	ND(0.0050)	ND(0.0050)	NI>(0.0050)
Tetrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
foluene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
rans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
rans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
rans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
frichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorofluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
/inyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J
/inyl Chloride	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
(ylenes (total)	ND(0.010)	(010.0)KIN	ND(0.010)	ND(0.010)	ND(0.010)
otal VOCs	ND(0.20)	ND(0.20)	ND(0.20)	0.59	ND(0.20)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

Parameter Date Collected:	1	RF-3D	95-23	3-6C-EB-14	3-6C-EB-29
	10/17/01	10/17/01	10/24-12/04/01	10/25/01	10/24/01
PCBs-Unfiltered		/- 		d	
Aroclor-1016	ND(0.900965)	ND(0.000065)	ND(0.000065)	0.00064	ND(0.900065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(9.000005)	ND(0.000065)
Arocios-1232	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0.000065)	ND(0.000965)	ND(0.000065)	ND(0.000965)	ND(0.000065)
Arocior-1248	ND(0.000065)	NEX(0.0000065)	ND(0.000065)	ND(0.000065)	0.0012
Aroclor-1254	0.00010	0.00011	ND(0.000065)	0.0016	ND(0.000065)
Aroclor-1260	ND(0.000065)	ND(0.000065)	0.000093	0.00098	0.010
Total PCBs PCBs-Filtered	0.60010	0.00011	0.000093	0.00322	0.0112
Aroclor-1016	ND(0.00007.5)	1 11 10 0000 C	NIA NASA COROLLO CO	A 173 (D. 60 B 60 (W)	
Aroclor-1221	ND(0.000065) ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1232	ND(0.000065)	ND(0.000065) ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0.000065)	ND(0.000065)	ND(0.000065) ND(0.000065)	ND(0.000065) ND(0.000065)	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) ND(0.000065)
Aroclor-1254	ND(0.000065)	ND(0.000065)	ND(0.000005)	ND(0.000065)	ND(0.000065)
Aroclor-1260	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	0.00011
Total PCBs	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	0.00011
Semivolatile Organics			· · · · · · · · · · · · · · · · · · ·		
,2,4,5-Tetrachlorobenzene	ND(0.027)	ND(0.027)	ND(0.010)	0.00 2 9 J	0.014
,2,4-Trichlorobenzene	ND(0.027)	ND(0.027)	ND(0.010)	0.058	0.10
.2-Dichlorobenzene	ND(0.027)	ND(0.027)	ND(0.010)	0.079	ND(0.010)
,2-Diphenylhydrazine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
,3,5-Trinitrobenzene	ND(0.027)	ND(0 027)	ND(0.010)	ND(0.010)	ND(0.010)
,3-Dichlorobenzene	ND(0.027)	ND(0.027)	ND(0.010)	0.38 D	ND(0.010)
,3-Dinitrobenzene	ND(0.053)	ND(0.053)	ND(0.010) J	ND(0.020) J	ND(0.010) J
,4-Dichlorobenzene ,4-Naphthoquinone	ND(0.027)	ND(0.027)	ND(0.010)	2.0 D	0.012
-Naphthylamine	ND(0.027) ND(0.027)	ND(0.027) ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
1,3,4,6-Tetrachlorophenol	ND(0.027)	ND(0.027)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
4,4,5-Trichlorophenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
,4,6-Trichlorophenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dichlorophenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dimethylphenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dinitrophenol	ND(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
,4-Dinitrotoluene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
,6-Dichtorophenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
.6-Dinitrotoluene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
-Acetylaminofluorene	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
-Chloronaphthalene	ND(0.027)	ND(0.027)	ND(0.010)	NIX(0.010)	ND(0.010)
-Chlorophenol -Methylnaphthalene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
-Methylphenol	ND(0.027) ND(0.027)	ND(0.027) ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
-Naphthylamine	ND(0.027)	ND(0.027) ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
-Nitroaniline	ND(0.13)	ND(0.13)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)
-Nitrophenol	ND(0.053)	NI2(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
-Picoline	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
&4-Methylphenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
3'-Dichloropenzidine	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
3'-Dimethy/benzidine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Methylcholanthrene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Nitroamline	NID(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.950)
6-Dinitro-2-methylphenol	ND(0.13)	ND(0.13)	NI2(0.050)	ND(0.050)	ND(0.050)
Aminobiphenyl D	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Bromophenyl-phenylether	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Chloro-3-Methylphenol	NIX(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Chloroaniline Chlorobenzilate	ND(0.027) ND(0.027)	ND(0.077)	ND(0.010)	ND(0.010)	ND(0.010)
	(3) (3) (3) (4)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Chlorophenyl-phenylether	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA2 RF-3	RAA2 RF-3D	RAA3 95-23	RAA4 3-6C-EB-14	RAA4 3-6C-EB-29
Parameter Date Collected:	10/17/01	19/17/01	10/24-12/04/01	10/25/01	10/24/01
Semivolatile Organics (continued)			<u> </u>		
4-Nitrophenol	ND(0.13)	NEX(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
4-Nitroquinoline-1-oxide	ND(0.053)	ND(0.053)	ND(0.029)	ND(0.020)	NEX(0.020)
4-Phenylenediamine	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020) J	ND(0.920)
5-Nitro-o-toluidine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
7,12-Dimethylbenz(a)anthracene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
a,a'-Dimethylphenethylamine	ND(0.027)	ND(0.027)	ND(0.010) J	ND(0.010)	ND(0.010) J
Acenaphthene	ND(0.027)	ND(0.027)	ND(0.010)	0.011	ND(0.010)
Acenaphthylene Acetophenone	ND(0.027) ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Aniline	ND(0.027)	ND(0.027) - ND(0.027)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
Anthracene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
Aramite	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzidine	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
Benzo(a)anthracene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(a)pyrene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(b)fluoranthene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(g,h,i)perylene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(k)fluoranthene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Benzyl Alcohol	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
ois(2-Chloroethoxy)methane	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
bis(2-Chlorocthyl)ether	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
bis(2-Chloroisopropyl)ether	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
nis(2-Ethylhexyl)phthalate	ND(0.016)	ND(0.016)	ND(0.0060)	ND(0.0060)	ND(0.0060)
Butylbenzylphthalate Chrysene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Diallate Dialete	ND(0.027) ND(0.027)	ND(0.027) ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Dibenzo(a,h)anthracene	ND(0.027) ND(0.027)	ND(0.027)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
Dibenzofuran	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Diethylphthalate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Dimethoate	ND(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
Dimethylphthalate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Butylphthalate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Octylphthalate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Diphenylamine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Disulfoton	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.020) J	ND(0.010)
sthyl Methanesulfonate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
thyl Parathion	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Famphur Fluoranthene	ND(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
luorene	ND(0.027) ND(0.027)	ND(0.027) ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
fexachlorobenzene	ND(0.027)	ND(0.027) ND(0.027)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
lexachlorobutadiene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
lexachlorocyclopentadiene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
lexachioroethane	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
lexachlorophene	ND(0.053) J	ND(0.053) J	ND(0.020) J	ND(0.010) J	ND(0.020) J
lexachloropropene	ND(0.027)	ND(0.027)	ND(0.010)	NTX0.010)	ND(0.010)
ideво(1,2,3-cd)pyrene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
xxdrin	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
ophorone	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
osafrole	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
epone	ND(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
lethapyrilene	ND(0.027) J	ND(0.027) J	ND(0.010)	ND(0.010)	ND(0.010)
ethyl Methanesulfonate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
lethyl Parathion aphthalene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.020) J	ND(0.010)
aprimaiene itrobenzene	ND(0.027) ND(0.027)	ND(0.027) ND(0.027)	ND(0.010) ND(0.010)	ND(0.010)	ND(6.010)
Nitrosodiethylamine	ND(0.027)	ND(0.027) ND(0.027)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
-Nitrosedimethylamine	ND(0.027)	ND(0.027)	ND(0.010) J	ND(0.010)	ND(0.010)
-Nitroso-di-n-butylamine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010) 3

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:		RAA2 RF-3D	RAA3 95-23	RAA4 3-6C-EB-14	RAA4 3-6C-EB-29
Parnmeter Date Collected:		10/17/01	10/24-12/84/01	10/25/61	10/24/01
Semivolatile Organics (continued	<u> </u>				
N-Nitroso-di-n-propylamine	ND(0.027)	ND(0.027)	ND(0.030)	ND(0.010)	ND(0.010)
N-Nitrosodiphenylomine	ND(0,027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosomethylethylamine	ND(0.027)	ND(0.027)	ND(0.010)	NIX(0.010)	N(X(0.010)
N-Nitrosomorpholine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopiperidine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopytrolidine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
o.o.o-Triethylphosphorothioate	ND(0.027)	ND(0.027)	NEX(0.010)	ND(0.010)	ND(0.010)
a-Toluidine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010) J	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachlorobenzene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	0.027
Pentachloroethane	ND(0.027) J	ND(0.027) J	ND(0.010)	ND(0.010)	ND(0.010)
Pentachtoronitrobenzene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010) J	ND(0.010)
Pentachlorophenol	ND(0.13)	ND(0.13)	ND(0.050)	ND(0.050)	ND(0.050)
Phenacetin	ND(0.053)	ND(0.053)	ND(0.020)	ND(0.020)	ND(0.020)
Phenanthrene	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Phenol	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Phorate	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Pronamide	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Ругере	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Pyridine	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Safrole	ND(0.027)	ND(0.027)	ND(0.010)	ND(0 010)	ND(0.010)
Sulfatep	ND(0.027)	ND(0.027)	ND(0.010)	ND(0.010)	ND(0.010)
Thionzin	ND(0.027) J	ND(0.027) J	ND(0.010)	ND(0.010) J	ND(0.010)
Organochlorine Pesticides	` /		3	<u> </u>	<u> </u>
4,4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4,4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4,4'-DDT	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Aldrin	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan I	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin Ketone	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Bamma-BHC (Lindane)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Gamma-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
leptachlor	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Heptachlor Epoxide	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.00050)	NLX(0.00050)	ND(0.00050)	ND(0.00050)
Fechnical Chlordane	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)
loxaphene	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010)	NLX(0.0010)
Herbicides					
2,4,5 - T	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) J	ND(0.0020) J
2,4,5-77	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
2,4-D	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Dinoseb	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010) J	ND(0.0010) J

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA2	RAA2	RAA3	RAA4	RAA4
Boromutor	Sample ID: Date Collected:	RF-3 10/17/01	RF-3D	95-23	3-6C-EB-14	3-6C-EB-29
Parameter	Date Camerica	1001.7993	10/17/01	19/24-12/04/01	10/25/01	18/24/01
Furans				7	,	
2,3,7,8-TCDF		ND(0.00000000030)	ND(0.00000000029)	ND(0.0000000017)	ND(0.9000000011)	0 000000012
ICOFs (total)		ND(0.0000000030)	ND(0.0000000029)	ND(0.0000000017)	5.0000A)(A)0163	0.000000094
1,2,3,7,8-PeCDF		ND(0.00000000022)	ND(0.0000000020)	L 08000000000.0	ND(0.0000000000000)	ND(6.00000000075)
2,3,4.7,8 PeCDF	*	ND(0.0000000021)	ND(0.00000000019)	0.00000000090 J	0.00000000021 J	0.000000029 J
PeCDFs (total)	T-T-	ND(0.90000000021)	NUX0.0000000019)	0.0000000017	0.0000000062	6.00000017
1.2.3.4.7.8-HxC		ND(0.0000000029)	ND(0.00000000025)	ND(0.0000000018) X	0.0000000029 J	0.000000080
1,2,3,6,7,8-HxC		ND(0.0000000026)	ND(0.00000000022)	ND(0.00000000090) X	ND(0.000900000030)	0.000000016 J
1.2,3,7.8,9-HxC		ND(0.0000000036)	ND(0.0000000031)	ND(0.0000000017) Q	ND(0.000000000090) X	0.0000000095 J
2,3,4,6,7,8-HxC	LJF	ND(0.0000000030)	ND(0.0000000026)	ND(0.00000000015)	ND(0.0000000017) X	0.000000014 J
HxCDFs (total)	005	ND(0.0000000031)	ND(0.0000000027)	0.0000000021 Q	0.0000000080	0.00000024
1,2,3,4,6,7,8-Hp		ND(0.0000000033)	ND(0.0000000025) X		0.0000000045 J	0.000000063
1,2,3,4,7,8,9-Hp	CHIF	ND(0.0000000036)	ND(0.0000000030)	ND(0.0000000013)	0.0000000017 J	0.000000032 J
HpCDFs (total)		ND(0.0000000033)	ND(0.0000000026)	ND(0.0000000031)	0.000000010	0.00000021
OCDF		ND(0.0000000092) X	ND(0.0000000078)	ND(0.00000000060) X	ND(0.000000015)	0.00000031
Total Furans		0.000000013	ND(0.0000000078)	0.000000013	0.000000046	0.0000010
Dioxins						
2,3,7,8-TCDD		ND(0.0000000050)	ND(0.0000000069)	ND(0.0000000024)	ND(0.0000000010)	ND(0.0000000015)
TCDDs (total)		ND(0.0000000050)	ND(0.0000000069)	ND(0.0000000024)	ND(0.00000000010)	ND(0.00000000021)
1,2,3,7,8-PeCDI:)	ND(0.0000000028)	ND(0.0000000024)	ND(0.000000000090)	ND(0.00000000090)	ND(0.0000000027) X
PeCDDs (total)		ND(0.0000000028)	ND(0.0000000024)	ND(0.0000000016)	ND(0.00000000090)	ND(0.0000000019)
1,2,3,4,7,8-HxCI		ND(0.0000000074)	ND(0.00000000062)	ND(0.0000000061)	ND(0.0000000021)	ND(0.0000000028)
1,2,3,6,7,8-HxCI		ND(0.0000000076)	ND(0.0000000064)	ND(0.0000000054)	ND(0.0000000019)	ND(0.00000000025)
1,2,3,7,8,9-HxCI	DD	ND(0.00000000071)	ND(0.0000000059)	ND(0.0000000055)	ND(0.0000000019)	ND(0.00000000024)
HxCDDs (total)		ND(0.0000000073)	ND(0.0000000062)	ND(0.0000000057)	ND(0.0000000019)	ND(0.00000000032)
1,2,3,4,6,7,8-Hp0	CDD	0.000000022 J	0.000000011 J	ND(0.0000000035) X	ND(0.0000000034)	ND(0.0000000093)
HpCDDs (total)		0.000000022	0.000000020	ND(0.0000000023)	ND(0.0000000056)	ND(0.000000016)
OCDD		ND(0.000000038) X	ND(0.000000030)	ND(0.000000018) X	ND(0.000000038)	ND(0.000000042)
Total Dioxins		0.000000060	0.000000020	0.000000018	0.000000044	0.000000058
Total TEQ (WHC		0.0000000066	0.0000000069	0.0000000034	0.0000000029	0.000000031
Inorganics-Unfil	ltered					
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)
Arsenic		0.00440 B	ND(0.0100)	ND(0.0100)	0.00450 B	ND(0.0100)
Barium		0.120 B	0.00840 B	ND(0.200)	0.210	0.0130 B
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	0.00280 B	0.0160	ND(0.0100)	ND(0.0100)
Tobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Оррег		0.00410 B	ND(0.0250)	0.150	ND(0.0250)	0.00410 B
Cyanide		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
ead		ND(0.00500)	ND(0.00500)	0.00870	ND(0.00500)	ND(0.00500)
Mercury	ļ.,	ND(0.000200)	ND(0.000200)	0.000420	0.000230	ND(0.000200)
<u>Vickel</u>		ND(0.0400)	ND(0.0400)	0.0460	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500)	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Sulfide		ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00)
halkum		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
in		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)
/anadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
line		0.0190 B	0.00900 B	0.180	ND(0.0200)	0.0110 B

TABLE B-I

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA2	RAA2	RAA3	RAA4	RAA4
	Sample ID:	RF-3	RF-3D	95-23	3-6C-EB-14	3-6C-EB-29
Parameter	Date Collected:	10/17/01	10/17/01	10/24-12/04/01	10/25/01	19/24/01
Inorganics-Fil	tered					
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
Banum		0 0740 B	0.00780 B	ND(0.200)	ND(0.290)	0.0710 B
Beryllium		ND(0.06100)	ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Copper		ND(0.0250)	0.00590 B	ND(0.0250)	ND(0.0250)	ND(0.0250)
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Mercury		ND(0.000200)	ND(0.000200)	0.000370	0.000240	ND(0.000200)
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500) J	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100)	0.0120	ND(0.0100)
Tin		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Zinc		ND(0.020)	0.0870	0.0200	0.00720 B	ND(0.020)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 52	RAA4 64	RAA4 95-25	RAA4 95-9	RAA4 E2SC-23
. 1	54 10/25/01	10/10/01	10/23/01	95.9 10/23/01	10/9-10/11/01
<u></u>	10/23/01	10/10/91	19/25/01	10/45/8/1	1 10/2-10/11/01
Volatile Organies 1.1.2-Tetrachloroethane	N[%0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.1.1-Trichloroethane	ND(0.25)	(010.0)KJN	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,2,2-Tetrachloroethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.7.2-Trichloroethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1.1-Dichlomethane	ND(0.25)	0.38 D	ND(0.0050)	ND(0.0050)	ND(0.0050)
i.i-Dichloroethene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2,3-Trichloropropane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromo-3-chioropropane	NE(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.010) J
1.2-Dibromoethane	ND(0.10)	ND(0.010)	ND(0.0020)	NEX0.0020)	ND(0.0020)
(.2-Dichloroethane	ND(0.25)	0.084	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.25)	ND(0.010) J	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,4-Dioxanc	ND(5.0) J	ND(0.40) J	ND(0.20) J	ND(0.20) J	ND(0.0050) J
?-Butanone	ND(0.50)	ND(0.10) J	ND(0.010)	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.50)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
4-Methyl-2-pentanone	ND(0.50)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Acetone	ND(0.50)	ND(0.10) J	L(0.010.0)	ND(0.010) J	ND(0.010)
Acetonitrile	ND(2.5) J	ND(0.20) J	ND(0.10) J	ND(0.10) J	ND(0.10)
Acrolein	ND(2.5) J	ND(0.20) J	ND(0.10) J	ND(0.10) J	ND(0.10)
Acrylonitrile	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Benzene	ND(0.25)	0.043	ND(0.0050)	ND(0.0050)	ND(0.0050)
3romodichloromethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromoform	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromomethane	ND(0.10)	ND(0.020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Disulfide	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Tetrachloride	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chlorobenzene	7.0	0.68 D	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroethane Chloroform	ND(0.25) ND(0.25)	2.0 D ND(0.010)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
Chloromethane	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ris-1,3-Dichloropropene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromomethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dichlorodifluoromethane	ND(0.25) J	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ithyl Methacrylate	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Sthylhenzene	ND(0.25)	0.28	ND(0.0050)	ND(0.0050)	ND(0.0050)
odomethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
sobutanol	ND(2.5) J	ND(0.20) J	ND(0.10) J	ND(0.10) J	ND(0.20) J
Methacrylonitrile	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Aethyl Methacrylate	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Acthylene Chloride	ND(0.25)	0.12	ND(0.0050)	ND(0.0050)	ND(0.0050)
ropionitrile	ND(0.50) J	ND(0.050) J	ND(0.010) J	ND(0.010) J	ND(0.10) J
tyrenc	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
etrachloroethene	ND(0.10)	ND(0.010)	ND(0.0020)	ND(0.0020)	ND(0.0020)
oluene	ND(0.25)	0.44 D	ND(0.0050)	ND(0.0050)	ND(0.0050)
zans-1,2-Dichloroethene	ND(0.25)	ND(0.010)	ND(0.0050) J	ND(0.0050) J	ND(0.0050)
ans-1,3-Dichloropropene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,4-Dichloro-2-butene	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richloroethene	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorofluoromethane	ND(0.25)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)
'myl Acetate	ND(0.25)	ND(0.020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
/myl Chloride	ND(0.10)	0.18 F)	ND(0.0020)	ND(0.0020)	ND(0.0020)
ylenes (total) otal VOCs	ND(0.25) 7.0	0.26 D 4.5	ND(0.010) ND(0.20)	ND(0.010) ND(0.20)	ND(0.010) ND(0.20)

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
Sample ID:	52	64	95-25	95-9	E2SC-23
Parameter Date Collected:	10/25/01	10/10/01	10/23/01	10/23/01	10/9-10/11/01
PCBs-Unfiltered					
Azoclor-1016	ND(0.0010)	ND(0.000065)	NS NS	ND(0.000065)	ND(0.0010)
Arocler-1221	ND(0.0010)	ND(0.000065)	NS NS	ND(0.000065)	ND(0.0010)
Arocior-7232	ND(0.0010)	ND(0.000065)	NS NS	ND(0.000065)	ND(0.0010)
Aroclor-1242	0.0077	ND(0.000065)	NS SW	ND(6.000065)	ND(0.0010)
Aroclor-1248	ND(0.6010)	ND(0.000065)	NS NS	ND(0.000065) 0.00018	ND(0.0010) 0.0094
Aroclor-1254 Aroclor-1260	ND(0.0010) 0.0020	0.00010	NS NS	0.00047	0.0045
Total PCBs	0.0020	0.00027	NS NS	0.00065	0.0139
PCBs-Filtered	0.0071	0.00027	1 145	A WAAAA	0.0222
Aroclor-1016	ND(0 000065)	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	NS NS	ND(0.00065)	ND(0.000065)
Aroclor-1221 Aroclor-1232	ND(0.000065)	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0.000065)	ND(0.000065)	NS NS	ND(0.000065)	ND(0.000065)
Aroclot-1248	ND(0.000065)	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)
Aroclor-1254	ND(0.000065)	0.000053 J	NS	0.00020	0.0013
Aroclor-1260	ND(0.000065)	ND(0.000065)	NS	0.00052	ND(0.000065)
Total PCBs	ND(0.000065)	0.000053 J	NS	0.00072	0.0013
Semivolatile Organics					
1,2,4,5-Tetrachlorobenzene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
,2,4-Trichlorobenzene	ND(0.010)	0.0038 J	ND(0.0050)	ND(0.010)	ND(0.010)
,2-Dichlorobenzene	0.0074 J	0.0089 J	ND(0.0050)	ND(0.010)	ND(0.010)
1,2-Diphenylhydrazine	ND(0.010)	ND(0.010)	N8	ND(0.010)	ND(0.010)
1,3,5-Trinitrobenzene	ND(0.010) J	ND(0.010)	NS	ND(0.010) J	ND(0.020)
,3-Dichlorobenzene	0.034	0.018	ND(0.0050)	ND(0.010)	ND(0.010)
,3-Dinitrobenzene	ND(0.020) J	ND(0.020)	NS	ND(0.020)	ND(0.010)
,4-Dichlorobenzene	0.11	0.065	ND(0.0050)	ND(0.010)	ND(0.010)
,4-Naphthoquinone	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
l-Naphthylamine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
2,3,4,6-Tetrachlorophenol	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
2,4,5-Trichlorophenol	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
2,4,6-Trichlorephenol	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
2,4-Dichlorophenol	(010.0)(1M	ND(0.010)	NS	ND(0.010)	ND(0.010)
2,4-Dimethylphenol	ND(0.010)	ND(0.010)	NS	(010.0)¢1N	ND(0.010)
2,4-Dinitrophenol	ND(0.050)	ND(0.050)	NS NS	ND(0.050)	ND(0.050)
,4-Dinitrotoluene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
2,6-Dichlorophenol	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
2-Acetylaminofluorene	ND(0.020)	ND(0.020)	NS NS	ND(0.020)	ND(0.020)
-Chloronaphthalene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
2-Chlorophenol	0.022	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
-Methylnaphthalene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
-Methylphenol	ND(0.010)	0.0088 J	NS	ND(0.010)	ND(0.010)
-Naphthylamine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Nitroaniline	ND(0.050)	ND(0.050)	NS	ND(0.050)	ND(0.050)
-Nitrophenol	ND(0.020)	ND(0.020)	NS	ND(0.020)	ND(0.020)
-Picoline	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
&4-Mcthylphenol	ND(0.010)	0.0069 J	NS	ND(0.010)	NEX(0.010)
3'-Dichlorobenzidine	ND(0.020)	ND(0.020)	NS	ND(0.020)	ND(0.020)
,3'-Dimethylbenzidine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Methylcholanthrene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Nitroaniline	ND(0.050)	ND(0.050)	NS	ND(0.050)	ND(0.050)
,6-Dinitro-2-methylphenol	ND(0.050)	ND(0.050)	NS	ND(0.050)	ND(0.050)
-Aminobiphenyl	ND(0.010)	ND(0.010)	NS L	ND(0.010) J	ND(0.010)
-Bromophenyl-phenylether	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Chlore-3-Methylphenol	ND(0.010)	0.0054 J	NS	ND(0.010)	ND(0.010)
-Chloroaniline	(010.0)CIN	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Chlorobenzilate	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Chiorophenyl-phenylether	(010.0)KIM	ND(0.010)	NS	ND(0.010)	ND(0.010)
-Nitroanilme	ND(0.050)	ND(0.050)	NS I	ND(0.050)	ND(0.050)

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 52	RAA4 64	RAA4 95-25	RAA4 95-9	RAA4 E2SC-23
	10/25/01	10/19/01	10/23/01	10/23/01	10/9-10/11/01
<u> </u>	10/12/2014	10/10/01	1074.3303	7 557 247 0 1	§ 10-2-1911,101
Semivolatile Organics (continued)	ND(0.050)	ND(0.050)	NS	NE(0.050)	ND(0.050)
4-Nitrophenol 4-Nitroquinoline-1-oxide	ND(0.030)	ND(0.030)	NS NS	ND(0.020)	ND(0.020)
4-Phenylenediamine	ND(0.020)	ND(0.020)	NS NS	ND(0.020)	ND(0.020) J
5-Nitro-o-toluidine	ND(0.010) J	ND(0.010)	NS	ND(0.010)	ND(0.010)
7,12-Dirmethylbenz(a)anthracene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
a.a'-Dimethylphenethylamine	ND(0.910) J	ND(0.010)	NS	ND(0.010)	ND(0.010)
Acenaphthene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Acenaphthylene	ND(0.010)	NEX(0.010)	NS	ND(0.010)	ND(0.010)
Acetophenane	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Aniline	ND(0.010)	ND(0.010)	NS .	ND(0.010)	ND(0.010)
Anthracene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Aramite	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Benzidine	ND(0.020)	ND(0.020)	NS	ND(0.020)	ND(0.020)
Benzo(a)anthracene	ND(0.010)	ND(0.010)	NS	ND(0,010)	ND(0.010)
Benzo(a)pyrene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Benzo(b)fluoranthene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Benzo(g,h,i)perylene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Benzo(k)fluoranthene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Benzyl Alcohol	ND(0.020) J	ND(0.020)	NS	ND(0.020)	ND(0.020)
ois(2-Chloroethoxy)methane	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
ois(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
ois(2-Chloroisopropyl)ether	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
ns(2-Ethylhexyl)phthalate	ND(0.0060)	ND(0.0060)	NS NS	ND(0.0060)	ND(0.0060)
Butylbenzylphthalate	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
hrysene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Diallate	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Dibenzo(a,h)anthracene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Dibenzofuran	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Diethylphthalate	ND(0.010)	ND(0.010)	NS NS	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)
Dimethoate	ND(0.050) J	ND(0.050)	NS NS	ND(0.010)	ND(0.030)
Dimethylphthalate Di-n-Butylphthalate	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Di-n-Octylphthalate	ND(0.010)	ND(0.010) J	NS NS	ND(0.010)	ND(0.010)
Diphenylarnine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Disulfoton	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
thyl Methanesulfonate	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
thyl Parathion	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
amphur	ND(0.050)	ND(0.050)	NS	ND(0.050)	ND(0.050)
luoranthene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
luorene	ND(0.010)	ND(0.010)	NS	(010.0)KIN	ND(0.010)
lexachiorobenzene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
lexachlorobutadiene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
lexachlorocyclopentadiene	ND(0.010)	ND(0.010) J	NS	ND(0.010)	ND(0.010) J
lexachloroethane	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
lexachlorophene	ND(0.020) J	ND(0.010)	NS	ND(0.020) J	ND(0.010)
lexachioropropene	ND(0.010)	ND(0.010)	NS	(010).0)KIR	ND(0.010)
ndeno(1,2,3-cd)pyrene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
odrin	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
sophorone	ND(0.010)	ND(0.010) J	NS NS	ND(0.010)	ND(0.010) J
osafrole	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
epone	ND(0.050)	ND(0.050)	NS NS	ND(0.050)	ND(0.050)
lethapyrilene	ND(0.010)	ND(0.010) J	NS NS	ND(0.010)	ND(0.010) J
lethyl Methanesulfonate	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Acthyl Parathion	ND(0.010)	ND(0.010)	NS ND(0.0050)	ND(0.010)	ND(0.010)
laphthalene	ND(0.010)	0.022	ND(0.0050)	ND(0.010)	ND(0.010)
itrobenzene	ND(0.010)	ND(0.010)	NS NS	ND(0.010) ND(0.010)	ND(0.010)
I-Nitrosodiethylamine	ND(0.010)	ND(0.010) I (0.010,010	NS NS	ND(0.010)	ND(0.010) ND(0.010) J
i-Nitrosodimethylamine	ND(0.010)	PEROUDID) J	1 1909	1817(E) (E)	1 (317(17.87117).)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 52	RAA4 64	RAA4 95-25	RAA4 95-9	RAA4 E2SC-23
Parameter Date Collected:	10/25/01	10/10/01	10/23/01	19/23/01	10/9-10/11/01
Semivolatile Organics (continued)					<u> </u>
N-Nitroso-di-n-propylamine	NEYO 010)	ND(0.010)	NS I	ND(0.010)	ND(0.010)
N-Nitrosodiphenylamine	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
N-Nitrosomethylethylamine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
N-Nitrosomorpholine	ND(0.010)	ND(0.010)	NS	ND(0.010) J	ND(0.010)
N-Nitrosopiperidine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
N-Nitrosopytrolidine	ND(0.010)	ND(0.010)	NS	ND(0.010) J	ND(0.010)
o.o.o-Triethylphosphorothicate	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
o Toluidine	ND(0.010) J	ND(0.010)	NS	ND(0.010)	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.010)	NS NS	ND(0.010)	ND(0.010)
Pentachlorobenzene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Pentachloroethane	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Pentachloronitrobenzene	ND(0.010)	ND(0.010) J	NS	ND(0.010)	ND(0.010) J
Pentachlorophenol	ND(0.050)	ND(0.050) J	NS	- ND(0,050)	ND(0.050) J
Phenacetin	ND(0.020)	ND(0.020)	NS	ND(0.020)	ND(0.020)
Phenanthrene	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Phenol	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Phorate	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Pronamide	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Рутепе	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Pyridine	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Safrole	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Sulfotep	ND(0.010)	ND(0.010)	NS	ND(0.010)	ND(0.010)
Thionazin	ND(0.010)	ND(0.010) J	NS	ND(0.010)	ND(0.010) J
Organochlorine Pesticides					
4,4'-DDD	ND(0.00010)	ND(0.00010)	NS]	ND(0.00010)	ND(0.00010)
4,4'-DDE	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
4,4'-DDT	ND(0.00010)	ND(0.00010) J	NS	ND(0.00010)	ND(0.00010) J
Aldrin	ND(0.00010)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Alpha-BHC	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.00010)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endosulfan I	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)
Endrin	ND(0.00020)	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
Endrin Ketone	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)
Gamma-BHC (Lindane)	ND(0.000050)	ND(0:000050)	NS	ND(0.000050)	ND(0.000050)
Gamma-Chlordane	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Heptachlor	ND(0.00010)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)
Heptachlor Epoxide	ND(0.000050)	NIX(0.000050)	NS	ND(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.00050)	NS NS	ND(0.00050)	ND(0.00050)
Technical Chlordane	ND(0.00050)	ND(0.00050)	NS NS	ND(0.00050)	ND(0.00050)
Toxaphene	ND(0.0010)	ND(0.0010)	NS NS	ND(0.0010)	ND(0.0010)
Herbicides	NT PS CONTROL S	33350 0000 1	730	\$2T\$40,000000	\$21300 00000°
2.4,5-T	ND(0.0020)	N[X(0.0020) J	NS	ND(0.0020)	ND(0.0020)
2,4,5.77	ND(0.0020)	ND(0.0020) J	NS	ND(0.0020)	ND(0.0020)
2,4-D	ND(0.010)	ND(0.010)	NS I	ND(0.010)	ND(0.010)
Dinoseb	(0.000.0)СГИ	ND(0.0010) J	NS	ND(0.0010)	ND(0.9010)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

**************************************	RAA: Sample ID:	4	RAA4 64	RAA4 95-25	RAA4 95-9	RAA4 E2SC-23
Parameter	Date Collected:		10/10/01	10/23/01	10/23/01	10/9-10/11/01
Furans	······································	<u> </u>	<u> </u>			1
2.3.7.8-TCDF		0.0000000075 J	ND(0.00000000070)	NS	ND(0.0000000012)	0.000000010
TCDFs (total)		0.000000065	0.0000000012	NS	ND(0.0000000012)	0.000000221
1,2,3,7,8-PeCD	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	0.00000000033 J	ND(0.00000000023)	NS	ND(0.00000000010)	0.0000000227
2,3,4,7,8-PeCD		0.0000000000	1.0000000000000000000000000000000000000	NS NS	ND(0.0000000000025) X	0.000000027
PeCDFs (total)		0.00000074 1	0.000000023	NS	ND(0.00000000010)	0.90000030
1,2,3,4,7,8-HxC	TYF	0.0000000253	0.000000017 J	NS NS	ND(0.0000000044) X	0.00000000
1,2,5,6,7,8-HxC		0.000000051	0.00000000063 J	NS	0.0000000017 J	0.000000052
1,2,3,7,8,9-HxC		0.0000000042 J	0.00000000035 J	NS	ND(0.00000000016)	0.000000024 J
2.3.4.6.7.8-HxC		0.0000000423	ND(0.0000000045)	NS	0.0000000017 J	0.000000026
HxCDFs (total)		0.00000059 Q1	0.000000058	NS	0.00000000172	0.000000034
1,2,3,4,6,7,8-Hr		0.0000000000000000000000000000000000000	0.000000017 J	NS	ND(0.000000006)	0.000000068
1,2,3,4,7.8.9-11	*************	0.000000013 J	0.000000010 J	NS NS	ND(0.0000000020)	0.0000000051
HpCDI's (total)		0.000000121	0.000000051	NS NS	ND(0.000000014)	0.00000021
OCDF	······································	ND(0.000000071)	ND(0.000000064)	NS	ND(0.000000014)	0.00000021
Total Furans		0.0000022	0.00000020	NS	0.000000046	0.0000013
Diexins	····		0.000000	****	1 0.00000000	1 5,5555515
2,3,7,8-TCDD		ND(0.00000000017)	ND(0.0000000012)	NS	ND(0.0000000017)	ND(0.0000000017) X
TCDDs (total)		ND(0.00000000017)	ND(0.0000000015)	NS NS	ND(0.0000000017)	0.0000000017) 2
1,2,3,7,8-PeCD	D	ND(0.000000012) X	ND(0.0000000020)	NS	ND(0.000000000014)	
PeCDDs (total)		ND(0.00000000121X	ND(0.0000000022)	NS	ND(0.00000000000000000000000000000000000	ND(0.0000000038)
1,2,3,4,7,8-HxC	ממי	ND(0.0000000002)	ND(0.00000000022)	NS	ND(0.0000000017)	0.00000000031 J
1,2,3,6,7,8-HxC		ND(0.00000000053)	ND(0.0000000015)	NS NS	ND(0.0000000018)	0.0000000051 J
1,2,3,7,8,9-HxC	***************************************	ND(0.0000000054)	ND(0.0000000014)	NS	ND(0.0000000017)	0.0000000035 J
HxCDDs (total)	*****	0.0000000012	0.0000000037	NS	ND(0.0000000017)	0.0000000033
1,2,3,4,6,7,8-Hp		ND(0.000000012)	ND(0.000000012)	NS	ND(0.00000001)	0.000000022
HpCDDs (total)		ND(0.000000021)	0.000000024	NS	ND(0.000000019)	0.000000078
OCDD		ND(0.000000005)	ND(0.000000075)	NS	ND(0.000000048)	0.00000032
Total Dioxins		0.000000083	0.00000010	NS	0.000000067	0.00000042
Total TEQ (WH	O TEFs)	0.000000030	0.0000000081	NS	0.0000000026	0.000000041
Inorganics-Unf						
Antimony		ND(0.0600)	ND(0.0600)	NS	ND(0.0600)	ND(0.0600)
Arsenic		ND(0.0100)	0.0180	NS	0.0250	ND(0.0100)
Barium		ND(0.200)	0.0890 B	NS	0.220	0.0190 B
Beryllium		ND(0.00100)	ND(0.00100)	NS	0.000730 B	ND(0.00100)
Cadmium		ND(0.00500)	ND(0.00500)	NS	0.00150 B	ND(0.00500)
Chromium		ND(0.0100)	ND(0.0100)	NS	0.0630	0.0130
Cobalt		ND(0.0500)	ND(0.0500)	NS	0.0410 B	ND(0.0500)
Соррег		0.00450 B	0.00460 B	NS	0.110	0.0130 B
Cyanide		0.00730 B	0.0120	NS	ND(0.0100)	ND(0.0100)
Lead		ND(0.00500)	ND(0.00500) J	NS	0.0320	0.00450 B
Метсигу		0.000270	ND(0.000200)	NS	ND(0.000200)	ND(0.000200)
Nickel		ND(0.0400)	ND(0.0400)	NS	0.0720	0.00880 B
Selenium		ND(0.00500) J	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Sultide		8.00	ND(5.00)	NS	ND(5.00)	ND(5.00)
Phallium		ND(0.0100)	ND(0.0100) J	NS	ND(0.0100)	ND(0.0100)
l in		ND(0.0300)	ND(0.0300)	NS	ND(0.0300)	ND(0.0300)
Vanadium		0.0650	ND(0.0500)	NS	0.0350 B	0.00560 B
Zinc		ND(0.0200)	0.00640 B	NS	0.230	0.0510

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
	Sample ID:	52	64	95-25	95-9	E2SC-23
Parameter	Date Collected:	10/25/01	10/10/01	10/23/01	10/23/01	10/9-10/11/01
Inorganics-Fil	tered		() () () () () () () () () ()			
Antimony		ND(0.0600)	ND(0.0600)	NS	ND(0.0600)	ND(0.0600)
Atsenic		ND(6.0100)	ND(0.0100)	NS	ND(0.0100)	ND(0.0100)
Rarium		ND(0.200)	0.0560 B	NS	0.0370 B	0.0130B
Beryllium		ND(0.00100)	ND(0.00100)	NS	ND(0.00100)	ND(0.00100)
Cadmium		ND(0.00500)	ND(0.00500)	NS	ND(0.00500)	ND(0.90500)
Chromium		ND(0.0100)	ND(0.0100)	NS	ND(0.0100)	ND(0.0100)
Cobalt		ND(0.9500)	ND(0.0500)	NS	ND(0.0500)	ND(0.0500)
Соррет	OVER THE PERSON NAMED IN COLUMN NAMED IN COLUM	ND(0.0250)	ND(0.0250)	NS	0.0120 B	ND(0.0250)
Lead		ND(0.00500)	ND(0.00500) J	NS	0.0320 J	ND(0.00500)
Мегситу		ND(0.000200)	ND(0.000200)	NS	ND(0.000200)	ND(0.000200)
Nickel		ND(0.0400)	ND(0.0400)	NS	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500) J	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	NS	ND(0.00500)	ND(0.00500)
Thallium		ND(0.0100)	ND(0.0100) J	NS	ND(0.0100)	ND(0.0100)
Tin		ND(0.0300)	ND(0.0300)	NS	ND(0.0300)	ND(0.0300)
Vanadium		ND(0.0500)	ND(0.0500)	NS	ND(0.0500)	ND(0.0500)
Zine		ND(0.0200)	0.00810 B	NS	0.0240	0.0490

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
Sample ID:	E2SC-24	ES2-17	ES2-2A	ES2-5	ES2-8
Parameter Date Collected:	10/08/01	10/25/01	10/16/01	10/25/01	10/09/01
Volatile Organics					
i,1,1,2-Tetrachiomethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
I,I.i-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.9050)	ND(0.0050)
I,1,2,2-3 etrachloroethane	ND(0.9050)	ND(0.0050)	ND(0.050) J	ND(0.0050)	ND(0.0650)
1.1.2-Trichleroethane	ND(0.0050)	ND(0.0050)	ND(0.050)	NEX(0.9050)	ND(0.0050)
L.1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
1,1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0059)
1,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
1,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.010) J
L,2-Dibromoethane	ND(0.0020)	N1X(0.0020)	ND(0.020)	ND(0.0020)	ND(0.0020)
1,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
,4-Dioxane	ND(0.20) J	ND(0.20) J	ND(2.0) J	ND(0.20) J	ND(0.0050) J
2-Butanone	ND(0.010)	ND(0.010)	ND(0.10)	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.010)	ND(0.010)	ND(0.10)	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
1-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.10)	ND(0.010)	ND(0.010)
Acetone	ND(0.010)	ND(0.010)	ND(0.10)	ND(0.010)	ND(0.010)
Acetonitrile	ND(0.10)	ND(0.10) J	ND(1.0)	ND(0.10) J	ND(0.10)
Acrolein	ND(0.10) J	ND(0.10) J	ND(1.0) J	ND(0.10) J	ND(0.10)
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Benzene	ND(0.0050)	0.036	0.034 J	ND(0.0050)	ND(0.0050)
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Втотобот	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.020)	ND(0.0020)	ND(0,0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Zarbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Chlorobenzene	ND(0.0050)	5.2 D	1.7	ND(0.0050)	ND(0.0050)
Chloroethane	ND(0.0050)	0.031	ND(0.050)	ND(0.0050)	ND(0.0050)
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
ris-1 3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Dichlorodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Ethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
thylbenzene	ND(0.0050)	0.0052	ND(0.050)	ND(0.0050)	ND(0.0050)
odomethane	ND(0.0050) ND(0.10) J	ND(0.0050) ND(0.10) J	ND(0.050)	ND(0.0050) ND(0.10) J	ND(0.0050)
sobutanol			ND(1.0)		ND(0.20) J
dethacrylonimile	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
Methyl Methacrylate Methylene Chloride	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.050) ND(0.050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
ropionitrile	ND(0.010) J	ND(0.010) J	ND(0.050) ND(0.10)	ND(0.0050) ND(0.010) J	ND(0.1050) ND(0.10) J
tyrene	ND(0.0050)	ND(0.0050)	ND(0.10)	ND(0.010) J ND(0.0050)	ND(0.10) J ND(0.0050)
ctrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.020)	ND(0.0020)	ND(0.0020)
oluene	ND(0.0020)	0.0060	ND(0.020)	ND(0.0050)	ND(0.0020)
ans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.050) ND(0.050)	ND(0.0050) ND(0.0050)	ND(0.0050)
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.050) ND(0.050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.050)	ND(0.0050)	ND(0.0050)
richloroethene	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.050) ND(0.050)	ND(0.0050)	NLX(0.0050)
richlorofluoromethane	ND(0.0050) ND(0.0050)		ND(0.050) ND(0.050)	· · · · · · · · · · · · · · · · · · ·	·*************************************
invl Acetate	ND(0.0050)	ND(0.0050)	ND(0.050) ND(0.050)	ND(0.0050) ND(0.0050)	ND(0.0050)
iny! Acetate iny! Chloride		ND(0.0050)	ND(0.020) ND(0.020)		ND(0.0050)
Vienes (total)	ND(0.0020) ND(0.010)	ND(0.0020) 0.015	ND(0.10)	ND(0.0020) ND(0.010)	ND(0.0020) ND(0.010)
wice command (1983)	130 1 44 1 2 1 3 1 5 E B 2 2	24 8 7 1 7	W . Zi () 1 () 1	2 Mari 2 1 2 1 2 1 2 2 3 4 4 4 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 E2SC-24	RAA4 ES2-17	RAA4 FS2-2A	RAA4 ES2-5	RAA4 ES2-8
Parameter Date Collected:	10/08/01	10/25/01	10/10/01	10/25/01	10/09/01
PCBs-Unfiltered	30709791	10.40.0			
	ND(0.000065)	ND(0.00025)	ND(0.000065)	(650)090.09XJM	ND(0.000065)
Arnelor-1016	ND(0.000065)	ND(0.00025)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1221 Aroclor-1232	N[X0.000005)	NIX0.90025)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Arocior-1242	ND(0.000065)	ND(0.00025)	NEX(0.000065)	ND(0.000065)	ND(0.000065)
Arocior-1248	ND(0.000065)	ND(0.00025)	NO(0.000065)	N1M0.000065)	ND(0.000065)
Aracher-1254	0,00070	9.0048	6.0012	ND(0.000065)	0.00058
Aroclor-1260	0.00017	0.0097	0.00042	ND(0.000065)	0 00030
Total PCBs	0.00087	0.0145	0.00162	ND(0.000065)	0.00088
PCBs-Filtered					
Aroclor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1232	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0.000065)	ND(0:000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1254	0.00038	ND(0.000065)	0.00038	ND(0.000065)	0.00034
Arcelor-1260	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Total PCBs	0.00038	ND(0.000065)	0.00038	ND(0.000065)	0.00034
Semivolatile Organics	***************************************			· · · · · · · · · · · · · · · · · · ·	
1.2.4.5-Tetrachlorobenzene	ND(0.010)	0.089	ND(0.010)	ND(0.010)	ND(0.010)
1,2,4-Trichlorobenzene	ND(0.010)	3.6 D	ND(0.010)	ND(0.010)	ND(0.010)
1,2-Dichlorobenzene	ND(0.010)	0.038	0.0025 J	ND(0.010)	ND(0.010)
1,2-Diphenylhydrazine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0,010)
1.3,5-Trinitrobenzene	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
1,3-Dichlorobenzene	0.0042 J	0.069	0.012	ND(0.010)	ND(0.010)
3-Dinitrobenzene	ND(0.020)	ND(0.020) J	ND(0.020)	ND(0.020) J	ND(0.020)
1,4-Dichlorobenzene	0.011	0.60 D	0.025	ND(0.010)	ND(0.010)
1,4-Naphthoquinone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
l-Naphthylamine	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2,3,4,6-Tetrachlorophenol	ND(0.010) J	ND(0.010)	ND(0.010)	R	NLX(0.010)
2,4,5-Trichlorophenol	ND(0.010)	0.010	ND(0.010)	R.	ND(0.010)
2,4,6-Trichlorophenol	ND(0.010)	0.012	ND(0.010)	R	ND(0.010)
2,4-Dichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	R	ND(0.010)
2,4-Dimethylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R	ND(0.010)
2,4-Dinitrophenol	ND(0.050)	ND(0.050)	ND(0.050)	R	ND(0.050)
2,4-Dinitrotoluene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2,6-Dichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	R	ND(0.010)
2,6-Dinitrotoluene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0,010)
2-Acetylaminofluorene	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)
?-Chloronaphthalene	ND(0.010)	ND(0,010)	ND(0.010)	ND(0.010)	ND(0,010)
-Chlorophenol	ND(0.010)	0.022 ND(0.010)	0.0076 J	R	ND(0.010)
-Methylnaphthalene	ND(0.010)		0.024 ND(0.010)	ND(0.010) R	ND(0.010) ND(0.010)
2-Methylphenol	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
l-Naphthylamine	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.050)
!-Nitroaniline !-Nitrophenol	ND(0.030) ND(0.020)	ND(0.020)	ND(0.030)	R R	ND(0.020)
-Nitropnenoi -Picoline	ND(0.010) J	ND(0.020) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
&4-Methylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R R	ND(0.010)
3'-Dichlorobenzidine	ND(0.010)	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)
.3'-Dimethylbenzidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Methylcholanthrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Nitroaniline	ND(0.050) J	ND(0.050)	NLX(0.050)	ND(0.050)	ND(0.050)
,6-Dinitro-2-methylphenol	N12(0.050)	ND(0.050)	ND(0.050)	R	ND(0.050)
-Aminobiphenyl	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Bromophenyl-phenylether	ND(0.010)	ND(0.010)	ND(0.010)	NEX0.010)	ND(0.010)
-Chloro-3-Methylphenel	ND(0.010)	ND(0.010)	ND(0.010)	R	ND(0.010)
Chloroaniline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Chlorobenzilate	ND(0.010)	ND(6.010)	ND(0.010)	ND(0.010)	ND(0.010)
Chlorophenyi-phenylether	ND(0.910)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Nitroaniline	ND(0.050)	(050.0)KI	ND(0.050)	ND(0.050)	ND(0.050)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
Sample ID:	E2SC-24	ES2-17	ES2-2A	ES2-5	ES2-8
Parameter Date Collected:	10/08/01	10/25/01	10/10/01	10/25/01	10/09/01
Semivolatile Organics (continued)					
4-Nitrophenol	ND(0.050)	ND(9.050)	ND(0 050)	K	ND(0.050)
4-Nitroquinoline-1-oxide	ND(0 020)	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)
1-Phonylenediamine	ND(0.020) J				
5-Nitra-o-toluidine	0,0083 J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
7,12-Dimethylbenz(a)anthracene	ND(0.010)	ND(0.010)	(010.0)QN	ND(0.010)	ND(0.010)
a,a'-Dimethylphenethylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acenaphthene	0.0035 J	ND(0.010)	0.033	ND(0.010)	ND(0.010)
Acenaphthylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetophenone	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Aniline	ND(0.010)	0.0068 J	ND(0.010)	ND(0.010)	ND(0.010)
Anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Aramite	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Benzidine	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)
3cnzo(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(a)pyrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(b)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(g,h,i)perylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(k)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) ND(0.020)	ND(0.010) ND(0.020)
Benzyl Alcohol	ND(0.020)	ND(0.020)	ND(0.020)		ND(0.020) ND(0.010)
ois(2-Chloroethoxy)methane	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
ois(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
ois(2-Chloroisopropyl)ether	ND(0.010)	ND(0.0060)	ND(0.0060)	ND(0.0060)	ND(0.0060)
ois(2-Ethylhexyl)phthalate Butylbenzylphthalate	0.0080 ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
	·····	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Chrysene Diallate	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
hibenzo(a,h)anthracene	ND(0.010)	ND(0.010)	ND(0,010)	ND(0,010)	ND(0.010)
Dibenzefuran	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Diethylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Dimethoate	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
Dimethylphthalate	0.0040 J	ND(0T)10)	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Butylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Octylphthalate	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)
Diphenylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Disulfoton	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)
Sthyl Methanesulfonate	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
thyl Parathion	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
amphur	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
Juoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Tuorene	ND(0.010)	ND(0,010)	0.0099 J	ND(0.010)	ND(0.010)
lexachlorobenzene	ND(0.010)	ND(0.010)	(010.0)XIM	ND(0.010)	ND(0.010)
lexachlorobutadiene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
łexachlorocyclopentadiene	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)
lexachloroethane	ND(0.010)	ND(0.010)	NIX(0.010)	ND(0.010)	ND(0.010)
lexachlorophene	ND(0.020) J	ND(0.020) J	ND(0.020)	ND(0.020) J	ND(0.020)
lexachloropropene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
ndeno(1,2,3-cd)pyrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
odrin	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
ophorone	ND(0.010)	NtX(0.010)	ND(0.010) J	ND(0.010)	ND(0.010) J
sosafrole	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
сткине	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
lethapyrilene	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)
Methyl Methanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
lethyl Parathion	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)
aplithalene	ND(0.010)	ND(0.010)	0.995	ND(0.010)	ND(0.010)
litrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0 010)	ND(0.010)
-Nitrosodiethylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Nitrosodimethylamine	ND(0.010)	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010) J
i-Nitroso-di-n-butylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
Sample ID:	E2SC-24	ES2-17	ES2-2A	ES2-5	£S2-8
Parameter Date Collected:	10/08/01	10/25/01	10/10/01	10/25/01	10/09/01
Semivolatile Organics (continued)					
N-Mitroso-di-n-propylamine	ND(0.010)	ND(0.010)	ND(0.010)	N1X(0.010)	NIX(0.010)
N-Nitrosodiphenylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosomethylethylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosomorpholine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopipendine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopyrrolidme	ND(0.010)	NIN9.010)	ND(0.010)	NEX(0.010)	(010.0)KIM
o, o, o-Triethylphosphorothioate	ND(0.010) J	ND(0.010)	ND(0.010)	NJX(0.010)	ND(0.010)
y-Toluidine	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachlorobenzene	ND(0.010)	0.045	ND(0.010)	ND(0.010)	ND(0.010)
Pentachloroethane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachloronitrobenzene	ND(0.010)	ND(0.010) J	ND(0.010) J	VD(0.010) J	ND(0.010) J
Pentachlorophenol	ND(0.050) J	ND(0.050)	ND(0.050) J	R	ND(0.050)
Phenacetin	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)
Phenauthrene	ND(0.010)	ND(0.010)	0.0064 J	ND(0.010)	ND(0.010)
Phonol	ND(0.010)	ND(0.010)	ND(0.010)	R	ND(0.010)
Phorate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Pronamide	ND(0.010) J	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
Pyriene Pyridine	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Safrole	ND(0.010)		ND(0.010)	ND(0.010)	ND(0.010)
Sulfotep	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Thiopazin	ND(0.010)	ND(0.010) ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) J
Organochlorine Pesticides	1402(0.020)	112(0.010) 3	1412(0.010)3	110(0.010)3	142(0.010)3
4.4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4.4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4'-DDC	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Aldrin	ND(0.00010)	ND(0.00020) ND(0.000050)	ND(0.00010)	ND(0.000050)	ND(0.00010)
Alpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00020)	ND(0.00010)	ND(0.00010)	ND(0.00030)
Endosulfan I	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
ndosulfan ll	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
ndosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
indrip	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
indrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)
indrin Ketone	ND(0.00010)	ND(0.00020)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Barnma-BHC (Lindane)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
lamma-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
leptachlor	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
deptachlor Epoxide	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)
echnical Chlordane	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)	ND(0.00050)
oxaphene	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010)
lerbicides			······································	· · · · · · · · · · · · · · · · · · ·	
4,5-1	ND(0.0020)	ND(0.0020) J	ND(0.0020)	ND(0.0020) J	ND(0.0020)
4,5-TP	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0,0020)	ND(0.0020)
,4-D	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
inoseb	ND(0.0010)	ND(0.0010) J	ND(0.0010)	ND(0.0010) J	ND(0.0010)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

Š	RAA: Sample ID:		RAA4 ES2-17	RAA4 ES2-2A	RAA4 ES2-5	RAA4 ES2-8
Parameter	Date Collected:	1	10/25/01	10/10/01	10/25/01	10/09/01
	Date Concercia	30,00,01	3 30.23/01	10/10/01	10/25/01	10/03/01
Furans		L KITHA AGAMAGAAN	6.00000000	1 6 66666666	A (Ext. profinent)	\$ 3250 /F 000000 000000 1 = 5
2,3,7,8-TCDF		ND(0.00000000010)	0.000000028	0.0000000063	ND(0.00000000012)	ND(0.0000000011)
TCDFs (total)		0.0000000055 I	0.00060022	0.00000018	ND(0.00000000012)	ND(0.00000000011)
1.2.3.7.8-PeCDF		ND(0.0000000021)	ND(0.000000029) XJ	ND(0.0000000059)	ND(0.00000000040)	ND(0.00000000000019
2.3.4.7.8-PeCDF		ND(0.0000000013)	0.00000011 J	0.000000000	ND(0.00000000040)	ND(0.00000000022)
PeCDFs (total)	· ·	0.0000000111	0.00000033 J	0.00000049	ND(0.000000000040)	ND(0.00000000022)
1,2,3,4.7,8-HxCD 1.2,3,6,7,8-HxCD	***************************************	ND(0.0000000026)	0.00000052 J	0.000000022.1	ND(0.0000000010)	ND(0.0000000000019
1,2,3,5,7,8-HxCD		ND(0.00000000026)	ND(0.000000045) XJ	0.0000000021 J	ND(0.00000000099)	0.00000000123
2.3.4.6.7.8-HxCD		ND(0.0000000018)	0.00000013 J	ND(0.0000000080) X	ND(0.0000000011)	ND(0.000000000000)
	1	ND(0.0000000011)	0.00000023 J	0.000000054	ND(0.0000000010)	ND(0.0000000012)
HxCDFs (total) 1,2,3,4,6,7,8-HpC	UNC	ND(0.0000000091)	0.00000000 J	0.0000008	ND(0.0000000010)	0.0000000045
		ND(0.0000000038)	0.00000065 J	8800000000	ND(0.0000000021)	ND(0.00000000000034)
1,2,3,4,7,8,9-HpC HpCDFs (total)	Dr.	ND(0.0000000012)	0.00000031.1	0.000000014 J	ND(0.000000000050)	ND(0.0000000017)
OCDF		ND(0.0000000038) ND(0.0000000055)	ND(0.0000000061) J	0.00000020	0.0000000040	ND(0.00000000061)
Total Furans		0.000000035	0.00000066 J 0.000012	ND(0.000000038) 0.0000016	ND(0.000000005)	ND(0.000000007)
Dioxins		0.000000035	0.000012	0.0000016	0.0000000090	0.000000020
		31746 000000000000000000000000000000000000	3/15/// 4/15/05/05/05/15/ F			
2,3,7,8-TCDD		ND(0.0000000011)	ND(0.0000000043) J	ND(0.0000000014)	ND(0.000000000090)	ND(0.0000000014)
TCDDs (total)		ND(0.00000000031)	ND(0.000000015) J	ND(0.0000000017)	ND(0.00000000090)	ND(0.0000000014)
1,2,3,7,8-PeCDD		ND(0.0000000010)	ND(0.0000000062) J	ND(0.0000000033) X	ND(0.00000000050)	ND(0.0000000012)
PeCDDs (total)	P.	ND(0.0000000044)	ND(0.000000033) J	0.0000000092	ND(0.00000000050)	ND(0.00000000023)
1,2,3,4,7,8-HxCD		0.0000000016 J	ND(0.000000024) J	0.0000000032 J	ND(0.0000000013)	ND(0.0000000010)
1,2,3,6,7,8-HxCD		ND(0.0000000017) X	ND(0.000000021) J	0.0000000031 J	ND(0.0000000011)	ND(0.0000000011)
1,2,3,7,8,9-HxCD	U	0.0000000021 J	ND(0.000000022) J	0.0000000023 J	ND(0.0000000012)	ND(0.00000000010)
HxCDDs (total)		0.0000000052	0.0000013 J	0.000000016	ND(0.0000000012)	0.00000000090
1,2,3,4,6,7,8-HpC	עט	ND(0.0000000035)	ND(0.0000000077) J	0.000000038	ND(0.000000004)	ND(0.0000000000057)
HpCDDs (total)		ND(0.0000000052)	0.0000023 J	0.000000072	ND(0.000000004)	ND(0.0000000030)
OCDD		ND(0.0000000096)	ND(0.0000050) J	ND(0.000000098)	ND(0.00000003)	ND(0.000000027)
Total Dioxins Total TEQ (WHO	TEE-)	0.000000020 0.0000000024	0.000000038	0.00000020	0.000000034	0.000000028
		0.0000000024	0.00000017	0.000000030	0.0000000013	0.0000000023
Inorganics-Unfilt	erea	315/0.0/00/				
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)
Arsenic		ND(0.0100)	0.0110	ND(0.0100)	ND(0.0100)	0.0140
Barium Beryllium		0.180 B	0.250	0.120 B	ND(0.200)	0.120 B
Cadmium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)
Chromium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Cobalt		0.00520 B ND(0.0500)	ND(0.0100)	0.00280 B	0.00260 B	0.0450
Соррег		ND(0.0250)	ND(0.0500) ND(0.0250)	0.000500 B	ND(0.0500)	0.0290 B
Cyanide		0.0170		ND(0.0250)	ND(0.0250)	0.0550
Lead		ND(0.00500) J	0.00360 B ND(0.00500)	0.00610 B ND(0.00500) J	ND(0.0100)	ND(0.0100)
Метсигу		ND(0.00300) 1 ND(0.000200)	ND(0.00300) ND(0.000200)	ND(0.00300) 1 ND(0.000200)	ND(0.00500)	0.0210
Vickel		ND(0.0400)	ND(0.0400)	······································	0.000210	ND(0.000200)
Selenium		ND(0.00500) J	ND(0.00500) J	ND(0.0400) ND(0.00500)	ND(0.0400) ND(0.09500) J	0.0640
Silver		ND(0.00500) J	ND(0.00500)	ND(0.00500)	ND(0.00500) 3	ND(0.00500) ND(0.00500)
Sulfide		ND(5.00)	6.40	ND(5.00)	ND(5.00)	ND(5.00)
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100) J	ND(0.0100)	ND(0.0100)
inangan Jin		ND(0.0300)	ND(0.0300)	ND(0.0100) 3 ND(0.0300)	ND(0.0300)	ND(0.0300)
√anadium		ND(0.0500)	ND(0.0500)	0.0100 B		
Zinc		0.0180 B	0.00580 B	ND(0.0200)	ND(0.0500) 0.00780 B	ND(0.0500) 0.170
~******	1	V.(150 D)	V.VVJEV D	(NIAU.MENN)	0.007.00 D	Q.17U

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

Angelow was a second se	RAA:	RAA4	RAA4	RAA4	RAA4	RAA4
	Sample III:	E2SC-24	ES2-17	ES2-2A	ES2 5	ES2-8
Parameter	Date Collected:	10/08/01	10/25/01	10/10/01	10/25/01	10/09/01
Inorganics-Fil	tered					
Antimony		ND(0.0600)	N1X(0.0600)	ND(0.0600)	ND(0.0600)	NEX(0.0600)
Arsense		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
Barium		0.160 B	ND(0.200)	0.0620 B	ND(0.200)	9.0140 B
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)
Cadmiure		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	ND(0.0100)	0.00300 B	ND(0.0100)	ND(0.0100)
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Соррет		ND(0.0250)	ND(0.0250)	ND(0.0250)	ND(0.0250)	ND(0.0250)
Load		ND(0.00500) J	ND(0.00500)	ND(0.00500) J	ND(0.00500)	ND(0.00500)
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	0.000220	ND(0 000200)
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500) J	ND(0.00500) J	ND(0.00500)	ND(0.00500) J	ND(0.00500)
Silver		ND(0.00500) J	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100) J	ND(0.0100)	ND(0.0100)
Tin		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)
Vanadium		ND(0.0500)	ND(0.0500)	0.00480 B	ND(0.0500)	ND(0.0500)
Zinc		ND(0.020)	ND(0.0200)	ND(0.0200)	0.00800 B	0.00650 B

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 HR-G1-MW-3	RAA4 HR-G3-MW-1	RAA5 17A	RAA5 95-20	RAA5 A7	RAA5 ESI-10
Parameter Date Collected:	10/08/01	10/08/01	10/11/01	10/09/01	10/11/01	10/19/01
Volatile Organics						
1,1,1,2-Tetrachioroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	NEX0.0050
1,1,1-Truchloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
i.1,2,2-Tetrachloroethane	ND(0.0050) J	ND(0.0050) J	ND(0.0050).	ND(0.0050)	ND(0.0050).	
1,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,1-Dichloroethane	0.0093	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
I,I-Dichlorocthene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2-Dibromoethane	ND(0.0020)	ND(0 0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020
1,2-Dichloroethane	0.0030 J	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,4-Dioxane	ND(0.20) J	ND(0.20) J				
2-Butanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
2-Hexanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acctone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetonitríle	ND(0.10)	ND(0.10)	ND(0.10)	ND(0.10)	ND(0.10)	ND(0.10) J
Acrolein	ND(0.10) J	ND(0.10) J	ND(0.10)	ND(0.10).1	ND(0.10)	ND(0.10) J
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Benzene	0.0079	0.032	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromoform Bromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Disulfide	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Thloroethane	0.28 0.034	1.7	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroform		0.0036 J	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ris-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dichlorodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)
thyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
thylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
odomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
sobutanol	ND(0.10) J	ND(0.10) J				
1ethacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Methyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1ethylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ropionitrile	ND(0.010) J	ND(0.010) J				
Тутеле	ND(0.0050)	ND(0.0050)		ND(0.0050)	ND(0.0050)	ND(0.0050)
etrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
oluene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
uns-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)		ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	· •	ND(0.0050)		ND(0.0050)
richloroethene	ND(0.0050)	ND(0.0050)	·	ND(0.0050)	······································	ND(0.0050)
richlorofluoromethane	ND(0.0050)	ND(0.0050)		ND(0.0050)		ND(0.0050)
inyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
inyl Chloride	ND(0.0020)	ND(0.0020)		ND(0.0020)		ND(0.0020)
ylenes (total)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
otal VOCs	0.33	1.7	ND(0.20)	ND(0.20)	ND(0.20)	ND(0.20)

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 FR-G1-MW-3	RAA4 HR-G3-MW-1	RAA5 17A	RAA5 95-20	RAA5 A7	RAA5 ESI-10
Parameter Date Collected:	10/08/01	10/08/01	10/11/01	10/09/01	10/11/01	10/19/01
PCBs-Unfiltered						****
Argolor-1015	ND(0.000065)	ND(0.000065)	NS	NS	N5	NS
Arocior-1221	ND(0.00065)	ND(0.000065)	NS	NS	NS	NS
Arocior-1232	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Aracior-1242	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Aroclor-1248	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Articlar-1254	0.00028	0.0015	NS	NS	NS	NS
Arocler-1260	0.00096	0.00061	NS	NS	NS NS	NS
Total PCBs	0.00124	0.0021i	NS	NS	NS	NS
PCBs-Filtered						
Aroclor-1016	ND(0.000065)	ND(0.000065)	NS	NS	NS NS	NS
Aroclor-1223	(200000.0)KIM	ND(0.000065)	NS	NS	NS	NS
Aroclor-1232	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Aroclor-1242	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Aroclor-1248	ND(0.000065)	ND(0.000065)	NS	NS	NS	NS
Aroclor-1254	0.00017	0.00052	NS	NS	NS	NS
Aroclor-1260	ND(0.000065)	ND(0.000065)	NS	NS No	NS	NS NS
Tota! PCBs	0.00017	0.00052	NS	NS	NS	NS
Semivolatile Organics		,				
1,2,4,5-Tetrachlorobenzene	ND(0.010)	ND(0.010)	NS	NS NS	NS	NS
1,2,4-Trichlorobenzene	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,2-Diphenylhydrazine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
1,3,5-Trinitrobenzene	ND(0.010) J	ND(0.010) J	NS	NS NEGO 00503	NS NS	NS ND(0.00cc
1,3-Dichlorobenzene	0.0076 J	ND(0.010)	ND(0.0050)	ND(0.0050) NS	ND(0.0050) NS	ND(0.0050 NS
1,3-Dinitrobenzene	ND(0.020)	ND(0.020)	NS NEVO (0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
1,4-Dichlorobenzene	0.041	0.0046 J	ND(0.0050) NS	NS NS	NS NS	NS NS
1,4-Naphthoquinone	ND(0.010)	ND(0.010) ND(0.010) J	NS NS	NS NS	NS NS	NS NS
1-Naphthylamine 2,3,4,6-Tetrachlorophenol	ND(0.010) J ND(0.010) J	ND(0.010) J	NS NS	NS	NS NS	NS
2,4,5-Trichlorophenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,4,6-Trichlorophenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,4-Dichlorophenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,4-Dimethylphenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,4-Dinitrophenol	ND(0.050)	ND(0.050)	NS	NS	NS	NS
2.4-Dinitrotoluene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,6-Dichlorophenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2,6-Dinitrotoluene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2-Acetylaminofluorene	ND(0.020)	ND(0.020)	NS	NS	NS	NS
2-Chloronaphthalene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2-Chlorophenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2-Methylnaphthalene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2-Methylphenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
2-Naphthylamine	ND(0.010)	ND(0.010)	NS	NS	NS	NS:
2-Nitroaniline	ND(0.050)	ND(0.050)	NS	NS	NS	NS
!-Nitrophenol	ND(0.020)	ND(0.020)	NS	NS	NS	NS
2-Picoline	ND(0.010) J	N1X(0.010) J	NS	NS NS	NS	NS
8&4-Methylphenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
3'-Dichlorobenzidine	ND(0.020) J	ND(0.020) J	NS	NS	NS	NS
3. Dimethylbenzidine	ND(0.010)	ND(0.010)	NS NS	NS	NS	NS
Methylcholanthrene	ND(0.010)	ND(0.010)	NS NS	NS NS	NS NS	NS NS
Nitroaniline	ND(0.050) J	ND(0.050) J	NS Sic	NS	NS NS	NS Ne
6-Dinitro-2-methylphenol	ND(0.050)	ND(0.050)	<u>NS</u>	NS NS	NS	NS NS
-Aminobiphenyl	ND(0.010)	ND(0.010)	NS NC	NS NS	NS	NS NS
-Hromophenyl-phenylether	ND(0.010)	ND(0.010)	NS NS	NS NS	NS NS	NS NS
I-C'hloro-3-Methylphenol	ND(0.010)	ND(0.010) ND(0.010)	NS NS	NS NS	NS NS	NS NS
-Chloroanilme	ND(0.010) ND(0.010)	ND(0.010)	NS NS	N5	NS NS	NS NS
-Chlorobenzilate -Chlorophenyl-phenylether	ND(0.010) ND(0.010)	ND(0.010)	NS NS	NS NS	NS	NS NS
- use opacity)-pronyectner [ND(0.050)	INTAGE OF STATE OF ST	NS	NS	x	NS NS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA: Sample ID: Parameter Date Collected:	RAA4 HR-G1-MW-3 10/08/01	RAA4 HR-G3-MW-1 10/08/01	RAA5 17A 10/11/01	RAA5 95-20 10/09/01	RAA5 A7 10/11/01	RAA5 ES1-10 10/19/01
Semivolatile Organics (continued)						
4-Nitropheno)	ND(0,050)	ND(0.050)	NS	l NS	NS	l NS
4-Nitroguinoline-I-oxide	ND(0.020)	ND(0 020)	NS NS	NS	NS	NS
4-I*henylenediamine	ND(0.020) J	ND(0.020) J	NS	NS	NS	NS
5-Nitro-o-tolsidme	L (010.0)CIA	ND(0.010) J	NS NS	NS	NS	NS
7.12-Dimethylbenz(a)anthracene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
a,a'-Dimethylphenethylamine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Acenaphthene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Acenaphthylene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Acetophenone	ND(0.010) J	ND(0.010) J	NS NS	NS	NS	NS
Aniline	ND(0.010)	ND(0.010)	NS NS	NS	NS	NS
Anthracene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Aramite	ND(0.010) J	ND(0.010) J	NS	NS	NS	NS
Benzidine	ND(0.020)	ND(0.020)	NS	NS	NS	NS
	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Benzo(a)anthracene Benzo(a)pyrene	ND(0.010)	ND(0.010)	NS NS	NS	NS NS	NS
Benzo(b)fluoranthene	ND(0.010)	ND(0.010)	NS NS	NS NS	NS NS	NS
	ND(0.010)	ND(0.010)	NS NS	NS	NS NS	NS
Benzo(g,h,i)perylene Benzo(k)fluoranthene	ND(0.010) ND(0.010)	(010.0)DM	NS NS	NS NS	NS	NS
			NS NS	NS NS	NS NS	NS NS
Benzyl Alcohol	ND(0.020) ND(0.010)	ND(0.020) ND(0.010)	NS NS	NS NS	NS NS	NS NS
bis(2-Chloroethoxy)methane		·····				
bis(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	NS	NS NS	NS NS	NS NS
ois(2-Chloroisopropyl)ether	ND(0.010)	ND(0.010)	NS	NS	NS	
bis(2-Ethylhexyl)phthalate	ND(0.0060)	ND(0.0060)	NS	NS	· NS	NS NS
Butylbenzylphthalate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Chrysene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Diallate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Dibenzo(a,h)anthracene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Dibenzofuran	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Diethylphthalate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Dimethoate	ND(0.050)	ND(0.050)	NS NS	NS	NS	NS
Dimethylphthalate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Di-n-Butylphthalate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Di-n-Octylphthalate	ND(0.010) J	ND(0.010) J	NS	NS	NS	NS
Diphenylamine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Disulfoton	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Ethyl Methanesulfonate	ND(0.010) J	ND(0.010) J	NS	NS	NS	NS
Ethyl Parathion	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Famphur	ND(0.050)	ND(0.050)	NS	NS	NS	NS
Fluoranthene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
luorene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Hexachlorobenzene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
lexachlorobutadiene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Jexachlorocyclopentadiene	ND(0.010) I	ND(0.010) J	NS	NS	NS	NS
-lexachloroethane	ND(0.010)	ND(0.010)	NS	NS	NS	NS
-fexachlorophene	ND(0.020) J	ND(0.020) J	NS	NS	NS	NS
Hexachloropropene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
ndenn(1,2,3-cd)pyrene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
sodrin	ND(0.010)	ND(0.010)	NS	NS	NS	NS
sophorone	ND(0.010)	ND(0.010)	N5	NS	NS	NS
sosafrole	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Cenone	NIX(9.050)	ND(0.050)	NS	NS	NS	NS
Methapyrilene	ND(0.010) J	ND(0.010) J	NS	NS	NS	NS
Methyl Methanesulfonate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Victivi Parathion	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Vaphthalene	ND(0.010)	ND(0.910)	N1)(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050
Vitrobenzene	ND(0.010)	ND(0.010)	NS NS	NS	NS	NS
N-Nitrosodiethylamine	ND(0.010)	ND(0.910)	NS	NS	NS	NS
4-Nitrosodimethylamine	ND(0.010)	ND(0.010)	NS NS	NS	NS NS	NS
4-Nitroso-di-n-butylarnine	ND(0.010)	ND(0.010)	NS	NS	NS NS	NS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA4 HR-G1-MW-3	RAA4 HR-G3-MW-1	RAA5 17A	RAA5 95-20	RAA5 A7	RAA5 ESI-10
Parameter Date Collected:	10/08/01	10/08/01	10/11/01	10/09/01	19/11/01	10/19/03
Semivolatile Organics (continued)						
N-Nitroso-di-n-propylamine	ND(0.010)	ND(0.010)	NS	N5	NS	NS
N-Nitrosodiphenylamine	(0)1(0,0)KIM	ND(0.010)	NS.	NS	NS	NS
N-Nitrosomethylethylamine	(010.0)CIM	ND(0.010)	NS	NS	NS	NS
N-Nitrosomorpholine	(010.0X1N	ND(0.010)	NS	NS	NS	NS
N-Nitrosopiperidine	ND(0.010)	ND(0.010)	NS NS	NS	NS	NS
N-Nitrosopyrrolidine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
o.o.o-Triethylphosphorothioate	ND(0.010) J	ND(0.010) J	NS	NS NS	NS	NS
o-Toluidine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
p-Dimethylaminoazobenzene	ND(0 010)	ND(0.010)	NS	NS	NS	NS
Pentachlorobenzene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Pentachloroethane	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Pentachioronitrohenzene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Pentachlorophenol	ND(0.050) J	ND(0.050) J	NS	NS	NS	NS
Phenacetin	ND(0.020)	ND(0.020)	NS	NS	NS	NS
Phenanthrene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Phenol	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Phorate	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Pronamide	ND(0.010) J	ND(0.010) J	NS	NS	NS	NS
Pyrene	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Pyridine	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Safrole	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Sulfatep	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Thionazin	ND(0.010)	ND(0.010)	NS	NS	NS	NS
Organochlorine Pesticides		•				
4,4'-DDD	ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
4,4'-DDE 4.4'-DDT	ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
	ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
Aldrin	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
\lpha-BHC	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
Mpha-Chlordane Beta-BHC	ND(0.000050)	ND(0.000050)	NS NS	NS	NS	NS
Delta-BHC	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
heldrin	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
ndosulfan I	ND(0.00010)	ND(0.00010)	NS NS	NS	NS	NS
indosulfan II	ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
Indosulfan Sulfate	ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
indrin	ND(0.00010) ND(0.00010)	ND(0.00010)	NS	NS	NS	<u>NS</u>
indrin Aldehyde		ND(0.00010)	NS	NS NS	NS	NS
Indrin Ketone	ND(0.00010) ND(0.00010)	ND(0.00010)	NS	NS	NS	NS
iamma-BHC (Lindane)		ND(0.00010)	NS NS	NS	NS	NS
iamma-Chlordane	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
leptachlor	ND(0.000050)	ND(0.000050)	NS	NS	NS	NS
leptachlor Epoxide	ND(0.000050) ND(0.000050)	ND(0.000050)	NS NS	NS	NS	NS
1ethoxychlor	ND(0.00050)	ND(0.000050)	NS NS	NS	NS	N5
eclinical Chlordane	ND(0.00050)	ND(0.00050) ND(0.00050)	NS	NS NS	NS NS	NS
gxaphene	ND(0.00050) ND(0.0010)	ND(0.00050) ND(0.0010)	NS NG	NS NO	NS NG	NS
erbicides	(42/(GSDTD)	ND(0.0010)	NS	NS	NS	NS
4,5-T	MINO ACTON I	ACTION MARKS). (a)	,		
4.5-TP	ND(0.0020)	ND(0.0020)	NS I	NS	NS	NS
4-D	ND(0.0020)	ND(0.0020)	NS	NS	NS	NS
inoseb	ND(0.010)	ND(0.010)	NS	NS	NS	NS
nioneo	ND(0.0010)	ND(0.0010)	NS L	NS	NS	NS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA4	RAA4	RAA5	RAA5	RAA5	RAA5
	Sample ID:	HR-G1-MW-3	HR-G3-MW-1	17A	95-20	A7	ES1-10
Parameter	Date Collected:	10/08/01	10/08/01	10/11/01	19/09/01	10/11/01	10/19/01
Furans							
2,3.7.8-T(3)F		ND(0.0000000014)	0.0000000092	NS	NS	NS	. NS
TCDFs (total)		0.00000001	0.0000000841	NS	NS	NS	NS
1.2,3,7,8-PeCDF	1	ND(0.0000000025)	ND(0.00000001)	NS	NS	NS	NS
2.3.4.7.8-PeCDF		ND(0.0000000025)	0.000000011J	NS	NS	NS	NS
PeCDFs (total)		ND(0.0000000068)	0.000000111	NS	NS	NS	NS
1,2,3,4,7,8-HxC	DF	ND(0.0000000032)	0.000000029	NS	NS	NS	NS
1,2,3,6,7,8-HxCl		ND(0.00000000023) X	0.000000017 J	NS	NS	NS	N8
1,2,3,7,8,9-HxCl	······································	0.0000000024 J	ND(0.0000000057) X	NS	NS	NS	NS
2,3,4,6,7,8-HxCl		ND(0.0000000025)	ND(0.0000000062)	NS	NS	NS	NS
HxCDFs (total)		ND(0.00000001)	0.000000090	NS	NS	NS	NS
1.2.3.4,6,7,8-Hp	CDF	ND(0.0000000061)	0.000000022 J	NS	NS	NS	NS
1,2,3,4,7,8,9-Hp ^a		ND(0.0000000033)	0.0000000096 J	NS	NS	NS	NS
HpCDFs (total)		ND(0.0000000061)	0.000000043	NS	NS	NS	NS
OCDF	·····	ND(0.000000013)	ND(0.000000026)	NS	NS	NS	NS
Total Furans	······	0.000000047	0.00000035	NS	NS	NS	NS
Dioxins			<u> </u>	· . · · · · · · · · · · · · · · · · · ·	<u> </u>		
2,3,7.8-TCDD		ND(0.0000000018)	ND(0.00000000012)	NS	NS	NS	NS
TCDDs (total)		ND(0.0000000031)	ND(0.0000000029)	NS	NS	NS	NS
1,2,3,7,8-PeCDD)	ND(0.00000000017)	ND(0.0000000015)	NS	NS	NS	NS
PeCDDs (total)		ND(0.0000000045)	ND(0.0000000045)	NS	NS	NS	NS
1,2,3,4,7,8-HxCI	ac	ND(0.0000000019)	ND(0.0000000015)	NS	NS	NS	NS
1,2,3,6,7,8-HxCI		0.0000000023 J	ND(0.0000000013)	NS	NS	NS	NS
1,2,3,7,8,9-HxCI		0.0000000034 J	ND(0.0000000013)	NS	NS	NS	NS
HxCDDs (total)		0.0000000057	ND(0.0000000060)	NS	NS	NS	NS
1,2,3,4,6,7,8-Hp0	CDD	ND(0.0000000088)	ND(0.0000000038)	NS	NS	NS	NS
HpCDDs (total)		ND(0.000000015)	ND(0.0000000038)	NS	NS	NS	NS
OCDD		ND(0.000000058)	ND(0.000000013)	NS	NS	NS	NS
Total Dioxins		0.000000079	0.000000017	NS	NS	NS	NS
Total TEQ (WHO) TEFs)	0.000000039	0.000000014	NS	NS	NS	NS
Inorganies Unfi							
Antimony		ND(0.0600)	ND(0.0600)	NS	NS [NS	NS
Arsenic		0.0100	ND(0.0100)	NS	NS	NS	NS
Barium		0.0700 B	0.110 B	NS	NS	NS	NS
Beryllium		0.000740 B	ND(0.00100)	NS	NS	NS	NS
Cadmium		0.00100 B	ND(0.00500)	NS	NS	NS	NS
Chromium		0.00410 B	0.0160	NS	NS	NS	NS
Cobalt		ND(0.0500)	ND(0.0500)	NS	NS	NS	NS
Copper	-	0.00570 B	0.00740 B	NS	NS	NS	NS
Cyanide		0.00890 B	ND(0.0100)	NS	NS	NS	NS
Lead		ND(0.00500) J	ND(0.00500) J	NS	NS	NS	NS
Mercury		ND(0.000200)	ND(0.000200)	NS	NS	NS	NS
Nickel		0.00440 B	0.0110 B	NS	NS	NS	NS
Selenium		ND(0.00500) J	ND(0.00500) J	NS	NS	NS	NS
Silver		ND(0.00500) J	0.0100 J	NS	NS	NS	NS
Sulfide		ND(5.00)	ND(5.00)	NS	NS	NS	NS
Thallium]	ND(0.0100)	ND(0.0100)	NS	NS	NS	NS
l'in	277	ND(0.0300)	ND(0.0300)	NS	NS	NS	NS
√anadium		ND(0.0500)	ND(0.0500)	NS	NS	NS	NS
anc		0.011013	0.00980 B	NS	NS	NS	NS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA4	RAA4	KAA5	RAA5	RAA5	RAA5
	Sample ID:	HR-G1-MW-3	HR-G3-MW-1	17A	95-20	A.7	ES1-10
Parameter	Date Collected:	10/08/01	10/08/01	10/11/01	10/09/01	10/11/01	10/19/01
Inorganics-Fil	tered						
Аншиллу		ND(0.0600)	ND(0.0600)	l NS	NS NS	NS	NS
Arxenic		ND(0.0100)	NEX(0.0100)	NS	NS	NS	NS
Banum		0.0530 B	0.0810 B	NS	NS	NS	NS
Beryllium		ND(0.00100)	ND(0.00100)	NS	NS	NS	NS
Cademum		ND(0.90500)	ND(0.00500)	NS	NS	NS	NS
Chromium		0.00270 B	0.00280 B	NS	NS	NS	NS
Cobalt	_	ND(0.0500)	0.00310 B	NS	NS	NS	NS
Соррег		ND(0.0250)	ND(0.0250)	NS	NS	NS	NS
l.cad		ND(0.00500) J	ND(0.00500) J	NS	NS	NS	NS
Mercury		ND(0.000200)	ND(0.000200)	NS	NS	NS	NS
Nickel		ND(0.0400)	0.00880 B	NS	NS	NS	NS
Selenium		ND(0.00500) J	ND(0.00500) J	NS	NS	NS	NS
Silver		ND(0.00500) J	ND(0.00500) J	NS	NS	NS	NS
Thaliiem		ND(0.0100)	ND(0.0100)	NS	NS	NS	NS
Tin		ND(0.0300)	ND(0.0300)	NS	NS	NS	NS
Vanadium		ND(0.0500)	ND(0.0500)	NS	NS	NS	NS
Zinc		0.0250	ND(0.0200)	NS	NS	NS	NS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA5 ESJ-18	RAA5 ESI-20	RAA5 ES1-27R	RAA5 ES1-5	RAA5 F-1	RAA5 GMA1-11
Sample ID:	1			10/19/01	10/16/01	10/19/01
Parameter Date Collected:	19/23/01	10/16/01	10/16/01	10/19/01	1 19/19/91	10:17/01
Volatile Organics	,		,			5.4% to 5.0 a D
,1,1,2-Yetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,1,1-Trichtoroethane	MD(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,i,2,2-Tetrachloroethane	N3D(0.0050)	ND(0.0050)	ND(0,0050)	ND(0.0050)	ND(0.0050) J	ND(0.0650)
,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	NEX(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
.1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)
,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,2-Dibromoethane	ND(0.0020)	ND(0.0020)	ND(0.0010)	ND(0.0020)	ND(0.0010)	ND(0.0020)
,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
,4-Dioxanc	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J
-Butanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
-Hexanone	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.010)
-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	
cetone	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
scetonitrile	ND(0.10) J	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.10) ND(0.10)	ND(0.10) J ND(0.10) J
crolein	ND(0.10) J	ND(0.10)	ND(0.10)	ND(0.10) J		ND(0.10)3 ND(0.0050)
crylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
enzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
romodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	
romoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0020)
Bromomethane	ND(0 0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) ND(0.0050)	ND(0.0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050) J	ND(0.0050) J ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) J	ND(0.0050)
Chlorobenzene	ND(0.0050)	ND(0.0050)	<u> </u>	ND(0.0050)	ND(0.0050)	ND(0.0050)
hloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0030)	ND(0.0050)	ND(0.0050)
hloroform	ND(0.0050)	ND(0.0050)		ND(0.0030)	ND(0.0050)	ND(0.0050)
hloromethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
is-1,3-Dichloropropene	ND(0.0050)		ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromomethane Dichlorodiftuoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
thyl Methaerylate		ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
thylbenzene	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
inyioenzene odomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
obutanol	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J
lethacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
lethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ethylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ropionitrik	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) J
tyrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ctrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	0.0069	ND(0.0020)	ND(0.0020)
oluene	ND(0.0050)	ND(0.0020)	N1X(0.0020)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,2-Dichloroethene	ND(0.0050) J	ND(0.0050)	NID(0.0050)	0.094	ND(0.0050)	ND(0.0050)
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIX(0.0050)
richloroethene	ND(0.0050)	ND(0 (0050)	NIX(0.0050)	0.035	ND(0 0050)	ND(0.0050)
richlorofluoromethane	ND(0.0050)	ND(0.0050)	N(X0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
inyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0950)	ND(0.0050)	ND(0.0050)	ND(0.0050)
inyl Chloride	ND(0.0020)	ND(0.0020)	ND(0.0020)	0.9026	NIX(0.0020)	ND(0.0020)
inyi Chionoe [vlenes (total)	ND(0.0020)	ND(0.0020)	ND(0.010)	ND(0.010)	N(X(0.010)	ND(0.010)
			ND(0.20)	0 14.1	ND(0.20)	ND(0.20)
Fotal VOCs	ND(0.20)	ND(0.20)	1417(0.40)	(() ()	1 140 51 (1.40 (1.1)	1112-11734

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:		RAA5	RAA5	RAA5	RAA5	RAA5
Sample ID: Parameter Date Collected:	ES1-18	ES1-20	ES1-27R	ES1-5	F-1	GMAI-11
	10/23/01	10/16/01	10/16/01	10/19/01	10/16/01	10/19/01
PCBs-Unfiltered	£ .7.7	NEW CO. OCOOCE		Street Contracts		
Aroclor-1016	NS	ND(0.000065)	ND(0.000065)	ND(0.000065)	NS NS	ND(0.000065)
Aroctor-1221 Aroctor-1232	NS	ND(0.000065)	ND(0.00065)	ND(0.000065)	NS NS	ND(0.000965)
Arocior-1232	NS NS	ND(0.000065)	ND(0 000065)	ND(0.000065) ND(0.000065)	NS NS	ND(0.000065)
Aroclor-1248	NS NS	ND(0.000065) ND(0.000065)	0.000092		NS	ND(0.000065)
Arocior-1254	NS NS	ND(0.000065)	ND(0.000065) 0.00011	ND(0.000065) 0.00075	NS NS	ND(0.000065)
Aroclor-1260	NS NS	ND(0.000065)	ND(0.000065)	0.00075	NS	0.000037 J ND(0.000065)
Total PCBs	NS NS	ND(0.000065)	0.000202	0.00082	NS NS	0.000037 J
PCBs-Filtered	130	712/(0.00000.2)	0.000202) V.VV(127	1 330	0.000037.1
Araclor-1016	NS	ND(0.000065)	ND(0.000065)	ND(0.000065)	NS I	NITYO OOGOCES
Aroclor-1221	NS NS	ND(0.000065)	ND(0.000065)	ND(0.000065)	NS NS	ND(0.000065) ND(0.000065)
Aroclor-1232	NS	ND(0.000065)	ND(0.000065)	ND(0.000065)	NS NS	ND(0.000065)
Aroclor-1242	NS NS	0.000057 J	ND(0.000065)	NIX(0.000065)	NS NS	ND(0.000065)
Aroclor-1248	NS	ND(0.000065)	ND(0.000065)	ND(0.000065)	NS NS	ND(0.000065)
Aroclor-1254	NS	ND(0.000065)	0.000046 J	0.000028 J	NS NS	ND(0.000065)
Arocior-1260	NS	ND(0.000065)	ND(0.000065)	0.000062 J	NS NS	ND(0.000065)
Total PCBs	NS	0.000057 J	0.000046 J	0.000090 J	NS NS	ND(0.000053)
Semivolatile Organics			2.000,702	1 0.00003703	1 160	3427(0 000000)
1,2,4,5-Tetrachlorobenzene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS I	ND(0.010)
1,2,4-Trichlorobenzene	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.010)
1,2-Dichlorobenzene	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.010)
1,2-Diphenylhydrazine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
1,3,5-Trinitrobenzene	NS	ND(0.010).J	ND(0.010) J	ND(0.010) J	NS	ND(0.010) J
1,3-Dichlorobenzene	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.010)
1,3-Dinitrobenzene	NS	ND(0.020)	ND(0.020)	ND(0.020)	NS	ND(0.020)
1,4-Dichlorobenzene	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)	ND(0.010)
1,4-Naphthoquinone	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
1-Naphthylamine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,3,4,6-Tetrachlorophenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,4,5-Trichlorophenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,4,6-Trichlorophenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,4-Dichlorophenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,4-Dimethylphenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,4-Dinitrophenol	NS	ND(0.050)	ND(0.050)	ND(0.050)	NS	ND(0.050)
2,4-Dinitrotoluene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,6-Dichlorophenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2,6-Dinitrotoluene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2-Acetylaminofluorene	NS	ND(0.020) J	ND(0.020) J	ND(0.020)	NS	ND(0.020)
2-Chloronaphthalene 2-Chlorophenol	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2-C.morophenoi 2-Methylnaphthalene	NS NG	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
2-Methylphenol	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NE	ND(0.010)
2-Naphthylamine	NS NS	ND(0.010) J ND(0.010)	ND(0.010) J ND(0.010)	ND(0.010) ND(0.010)	NS NS	ND(0.010)
2-Nitroaniline	NS NS	ND(0.010) ND(0.050) J	ND(0.010)	ND(0.010) ND(0.050)	NS NS	ND(0.010)
2-Nitrophenol	NS NS	ND(0.020)	ND(0.030) J ND(0.020)	ND(0.030) ND(0.020)	NS NS	ND(0.050)
2-Picoline	NS NS	ND(0.010)	ND(0.020)	ND(0.020) ND(0.010)	NS NS	ND(0.020) ND(0.010)
8&4-Methylphenol	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
3.3'-Dichlerobenzidine	NS	ND(0.020)	ND(0.010)	ND(0.020)	NS NS	ND(0.010) ND(0.020)
3'-Dimethylbenzidine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
-Methylcholanthrene	NS	ND(0.010) J	ND(0.010) J	ND(0.010)	NS NS	ND(0.010)
-Nitroaniline	NS	ND(0.050)	ND(0.050)	ND(0.050)	NS NS	ND(0.050)
,6-Dinitro-2-methylphenol	NS	ND(0.050)	ND(0.050)	ND(0.050)	NS NS	ND(0.050)
-Aminobiphenyl	NS	NIX(0.010)	ND(0.010)	ND(0.010) J	NS	ND(0.010) J
-Bromophenyl-phenylether	NS	NIX(0.010)	ND(0.010)	NE)(0.010)	NS	ND(0.010)
-Chloro-3-Methylphenol	NS	ND(0.010)	ND(0.010)	NLX(0.010)	NS	ND(0.010)
-Chloroaniline	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
-Chlorobenzilate	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
-Chlorophenyl-phenylether	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
-Nitroaniline	NS	ND(0.050)	ND(0.050)	ND(0.050)	NS	ND(0 050)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA5	RAA5	RAA5	RAA5	RAA5	RAA5
Sample ID:	5	ES1-20	ES1-27R	ES1-5	F-1	GMAI-II
Parameter Date Collected:	10/23/01	10/16/01	10/16/01	10/19/01	10/16/01	10/19/01
Semivolatile Organics (continued)	·			····		
4-Nitrophenol	NS I	ND(0.050)	ND(0.050)	N(x(0.050)	NS	ND(0.050)
4-Nitroquinoline-1-axide	NS	ND(0.029)	ND(0.020)	ND(0.020)	NS	ND(0.020)
1-Phenylenediamine	NS NS	ND(0.020)	ND(0.020)	ND(0.020)	NS	ND(0.020)
5-Nitro-o-toluidine	NS	N9X(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
7.12-Dimethylbenz(a)anthracene	NS	NIX(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
.a'-Dimethylphenethylanáne	NS	ND(0.019)	NI)(0.910)	ND(0.010)	NS	ND(0.010)
Acenaphthene	NS	ND(0.010)	ND(0 010)	ND(0.010)	NS	ND(0.010)
Acenaphthylene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Acetophenone	NS	NI)(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Aniline	NS	ND(0.010)	ND(0.010)	ND(0 010)	NS	ND(0.010)
Anthracene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Aramite	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Benzidine	NS	ND(0.020)	ND(0.020)	ND(0.020)	NS	ND(0.020)
Benzo(a)authracene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Benzo(a)pyrene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Benzo(b)fluoranthene	NS	ND(0.010)	NI)(0.010)	ND(0.010)	NS	ND(0.010)
Benzo(g,h,i)perylene	NS	ND(0.010)	NI)(0.010)	ND(0.010)	NS	ND(0.010)
Benzo(k)fluoranthene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Benzyl Alcohol	NS	ND(0.020)	ND(0.020)	ND(0 020)	NS	ND(0.020)
ois(2-Chloroethoxy)methane	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
ois(2-Chloroethyl)ether	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
is(2-Chloroisopropyl)ether	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
is(2-Ethylhexyl)phthalate	NS	ND(0.0060)	ND(0.0060)	ND(0.0060)	NS	ND(0.0060)
Butylhenzylphthalate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
Chrysene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Diallate	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Dibenzo(a,h)anthracene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Dibenzofuran	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
Diethylphthalate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Dimethoate	NS NS	ND(0.050)	ND(0.050)	ND(0.050)	NS NS	ND(0.050)
Dimethylphthalate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS L	ND(0.010)
h-n-Butylphthalate	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NC	ND(0.010)
Di-n-Octylphthalate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010) ND(0.010)
Diphenylamine	NS NS	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS	ND(0.010)
Disulfoton	NS NS	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	NS NS	ND(0.010)
thyl Methanesulfonate	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
thyl Parathion amphur	NS NS	ND(0.010) ND(0.050)	ND(0.050)	ND(0.050)	NS NS	ND(0.050)
ampour Iuoranthene	NS NS	ND(0.030) ND(0.010)	ND(0.030)	ND(0.010)	NS NS	ND(0.010)
Tuorene	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS T	ND(0.010)
lexachlorobenzene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
lexachlorobutadiene	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0 010)
lexachlorocyclopentadiene	NS (ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
lexachloroethane	NS I	ND(0.010)	ND(0.010)	ND(0.010)	NS NS	ND(0.010)
lexachlorophene	NS	ND(0.020) J	ND(0.020) J	ND(0.020) J	NS	ND(0.020) J
lexachloropropene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
ndeno(1.2.3-cd)pyrene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
odrin	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
ophorone	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
osafrole	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
epone	NS	NEX(0.050)	ND(0.050)	ND(0.050)	NS	ND(0.050)
Sethapyrilene	NS	ND(0.010)	N(X(0.010)	ND(0.010)	NS	ND(0.010)
lethyl Methanesulfonate	NS	NIX(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
fethyl Parathion	NS I	NEX(0.010)	ND(0.010)	ND(0.910)	NS NS	ND(0.010)
aphthalene	ND(0.0050)	ND(0.010)	ND(0.010)	N12(0.010)	ND(0.0050)	ND(0.010)
itrobenzene	NS NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
-Nitrosodiethylamine	NS	ND(0.010)	ND(0.010)	ND(0.019)	NS	ND(0.010)
-Nitrosodimethylamine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
-Nitroso-di-n-butylarnine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	NEX(0.010)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA5	RAA5	RAA5	RAA5	RAA5	RAA5
Sample ID:	ES1-18	ES1-20	ES1-27R	ES1-5	F-I	GMA1-11
Parameter Date Collected:	10/23/01	10/16/01	10/16/01	10/19/01	10/16/01	10/19/01
Semivolatile Organics (continued)						
N-Nitroso-di-n-propylamine	NS	NIX(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
N-Nitrosodiphenylamine	NS	NEX(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.910)
N-Nitrosomethylethylamine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
V-Nitrosomorpholine	NS	ND(0.010)	ND(0.010)	ND(0.010) J	NS	ND(0.010) J
N-Nitrosopiperidine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
N-Nitresopyrrolidine	NS	ND(0.010)	ND(0.010)	ND(0.010) J	NS	ND(0.010) J
o,o,o-Triethylphospherothioate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
>-Toluidine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
o-Dimethylaminoazobenzene	NS	ND(0.010)	ND(0.010)	ND(8.010)	NS	ND(0.010)
entachlorobenzene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.910)
entachloroethane	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
entachloronitrobenzene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Pentachiorophenol	NS	ND(0.050)	ND(0.050)	ND(0.050)	NS	ND(0.050)
Phenacetin	NS	ND(0.020)	ND(0.020)	ND(0.020)	NS	ND(0.020)
Phenanthrene	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Phenol	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Phorate	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
ronamide	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
утепе	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
yridine	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Safrole	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Sulfotep	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Phionazin	NS	ND(0.010)	ND(0.010)	ND(0.010)	· NS	ND(0.010)
Organochlorine Pesticides	***					
1,4'-DDD	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
1,4'-DDE	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
1,4'-DDT	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
Aldrin	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Alpha-BHC	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Alpha-Chlordane	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Beta-BHC	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Delta-BHC	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Dieldrin	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS I	ND(0.00010)
Endosulfan I	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
endosulfan II	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010)
indosulfan Sulfate	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
ndrin	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
indrin Aldehyde	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
Indrin Ketone	NS	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS	ND(0.00010)
Jamma-BHC (Lindane)	NS .	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Gamuna-Chlordane	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
leptachlor	NS	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
leptachlor Epoxide	NS	NIX0.000050)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050)
Aethoxychlor	NS	ND(0.00050)	ND(0.00050)	ND(0.00050)	NS	ND(0.00050)
echnical Chlordane	NS	ND(0.00050)	ND(0.00050)	ND(0.00050)	NS	ND(0.00050)
Toxaphene Toxaphene	NS	ND(0.0010)	ND(0.0010)	ND(0.0010)	NS	ND(0.0010)
lerbicides						
,4.5-3	NS	ND(0.0020)	ND(0.0020)	ND(0.0020)	NS	NEX(0.0020)
,4,5-TP	NS	ND(0.0020)	ND(0.0020)	ND(0.0020)	NS	ND(0.0020)
.4-D	NS	ND(0.010)	ND(0.010)	ND(0.010)	NS	ND(0.010)
Dinoseb	NS	ND(0.0010)	ND(0.0010)	ND(0.0010)	NS	ND(0.0010)

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA! Sample ID:	RAA5 ESI-18	RAA5 ES1-20	RAA5 ES1-27R	RAA5 ES1-5	RAA5 F-1	RAA5 GMA1-11
Parameter	Date Collected:	10/23/01	10/16/91	19/16/01	10/19/01	19/16/01	10/19/01
	Date Concuent	3.00/2021/01	10/10/01	1 10/20/03	I WOOD IN	10.12.01	KD/X//UZ
Forans		1.24	(15) (5) (4) (4) (5) (6) (6)	E PER LES TEMPERATURES AND PROPERTY OF THE	0.000000015	NIC .	0.0000000000000000000000000000000000000
2,3,7,8-TCDF		<u>NS</u>	ND(0.0000000010)	ND(0.000000000000)	0.000000015	NS	0.0000000043 J
I(DFs (total)		NS .	ND(0.0000000010)	ND(0.000000000000)	0.0000000074	NS NS	0.000000036
1,2,3,7,8-PeCDI		NS	ND(0.00000000000)	ND(0.0000000000000)	ND(0.0000000054) X	NS NS	0.0000000017.1
2,3,4,7,8-PeCDI		NS	ND(0.000000000060)	ND(0.00000000000000)	0.000000026	NS NS	1.0100000000
PeCDFs (total)		NS	ND(0.0000000000000)	ND(0.0000000015)	0.00000015	NS NS	0.00000012
1,2,3,4,7,8-HxC		NS	0.000000000000 J	0.00000000000000 J	0.000000025 J	NS NS	ND(0.00000000033)
1,2,3,6,7,8-HxC		NS	ND(0.000000000070)	ND(0 00000000070) X	ND(0.000000013) X	NS	ND(0.0000000032)
1,2,3,7,8.9-HxC		NS	ND(0.0000000010)	ND(0.000000000000000	0.00000000063 J	NS	ND(0.0000000043)
2,3,4,6,7,8-HxC	DF	NS	ND(0.000000000000)	ND(0.00000000050)	0.0000000031	NS	1.81000000000
HxCDFs (total)		NS	0.0000000020	0.0000000017	0.00000032	NS NS	0.00000022
1,2,3,4,6,7,8-Hp		NS	ND(0.00000000072)	ND(0.0000000035)	0.000000073	NS	0.000000031
1,2,3,4,7,8,9-Hp	CDF	NS	ND(0.000000010)	ND(0.0000000010)	0.00000018 J	NS	ND(0.0000000028) X
HpCDFs (total)		NS	ND(0.0000000084)	ND(0.0000000035)	0.00000017	NS	0.000000069
OCDF		NS	0.0000000092 J	ND(0.00000000075)	0.00000018	NS	ND(0 000000022)
Total Furans		NS	0.000000011	0.000000014	0.00000089	NS	0.00000047
Dioxins							
2,3,7,8-TCDD		NS	ND(0.0000000010)	ND(0.0000000010)	ND(0.0000000039)	NS	ND(0.0000000019)
TCDDs (total)		NS	ND(0.0000000017)	ND(0.0000000018)	ND(0.0000000039)	NS	ND(0.00000000019)
1,2,3,7,8-PeCDI		NS	ND(0.000000000090)	ND(0.0000000013)	ND(0.0000000021)	NS	ND(0.00000000016) X
PeCDDs (total)		NS	ND(0.0000000029)	ND(0.00000000022)	ND(0.00000000021)	NS	0.0000000015
1,2,3,4,7,8-HxC	DD	NS	ND(0.0000000014)	ND(0.00000000010)	ND(0.0000000030)	NS	ND(0.0000000012)
1,2,3,6,7,8-HxC	DD	NS	ND(0.0000000015)	ND(0.0000000011)	0.00000000032 J	NS	0.00000000022 J
1,2,3,7,8,9-HxCl	DD	NS	ND(0.0000000014)	ND(0.0000000010)	ND(0.00000000031)	NS	ND(0.0000000012)
HxCDDs (total)		NS	ND(0.0000000033)	ND(0.0000000038)	0.000000019	NS	0.0000000032
1,2,3,4 <u>,6,7,8-Hp</u>	CDD	NS	ND(0.0000000055)	0.0000000074 J	ND(0.000000043)	NS	ND(0.000000019)
HpCDDs (total)		NS	0.0000000055	0.0000000074	0.000000043	NS	ND(0.000000034)
OCDD		NS	ND(0.000000021)	ND(0.000000023)	ND(0.00000026)	NS	ND(0.00000012)
Total Dioxins		NS	0.000000027	0.000000034	0.00000032	NS	0.00000016
Total TEQ (WHO	O TEFs)	NS	0.0000000017	8100000000.0	0.000000026	NS	010000000.0
Inorganics-Unfi	iltered						
Antimony		NS	ND(0.0600)	ND(0.0600)	ND(0.0600)	NS	ND(0.0600)
Arsenic		NS	ND(0.0100)	ND(0.0100)	0.0140	NS	ND(0.0100)
Barium		NS	ND(0.200)	0.0120 B	0.0960 B	NS	0.0710 B
Beryllium		NS	ND(0.00100)	ND(0.00100)	ND(0.00100)	NS	ND(0.00100)
Cadmium		NS	ND(0.00500)	ND(0.00500)	0.00110 B	NS	ND(0.00500)
Chromium		NS	ND(0.0100)	ND(0.0100)	0.0380	NS	0.00300 B
Cobalt		NS	ND(0.0500)	ND(0.0500)	0.0260 B	NS	0.00250 B
Copper		NS	ND(0.0250)	ND(0.0250)	0.0870	NS	0.00450 B .
Cyanide		NS	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS	ND(0.0100)
cad		NS	ND(0.00500)	ND(0.00500)	0.0380	NS	ND(0.00500)
Mercury		NS	ND(0.000200)	ND(0.000200)	ND(0.000200)	NS	ND(0.000200)
Nickel		NS	ND(0.0400)	ND(0.0400)	0.0560	NS	ND(0.0400)
Selenium		NS	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS	ND(0.00500)
Silver		NS	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS	ND(0.00500)
Sulfide		NS	ND(5.00)	ND(5.00)	ND(5.00)	NS	ND(5.00)
[hallium		N5	ND(0.0100)	ND(0.0100)	NIX0.0100)	NS	ND(0.0100)
l'in		NS	ND(0.0300)	ND(0.0300)	ND(0.0300)	NS	ND(0.0300)
vanadium		NS	ND(0.0500)	ND(0.0500)	0.0240 B	NS	ND(0.0500)
Zinc		NS	0.00470 B	0.0120 B	0.300	NS	ND/0.620)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

Parameter	RAA: Sample ID: Date Collected:	RAA5 ESI-18 10/23/01	RAA5 ES1-20 10/16/01	RAA5 ES1-27R 10/16/01	RAA5 ES1-5 10/19/01	RAA5 F-1 10/16/01	RAA5 GMA1-11 10/19/01
Inorganics-Fil	tered					······································	
Antinony		NS	ND(0 0600)	ND(0.0600)	ND(0.0600)	l NS	ND(0.0600)
Arsenic		NS	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS	ND(0.0100)
Barium		NS	0.0200 B	0.0130 B	0.0230 B	l NS	0.0650 B
Beryllium		NS	ND(0.00100)	ND(0.00100)	ND(0.00100)	NS	ND(0.00100)
Cadmium		NS	ND(0.00500)	ND(0.00500)	ND(0.00506)	T NS	ND(0.0050())
Chromiom		NS	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS	ND(0.0100)
Cobalt		NS	ND(0.0500)	ND(0.0500)	ND(0.0500)	NS	ND(0.0500)
Соррег		NS	ND(0.0250)	ND(0.0250)	ND(0.0250)	NS	ND(0.0250)
æad		NS	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS	ND(0.00500)
Mercury		NS	ND(0.000200)	ND(0.000200)	ND(0.000200)	NS	ND(0.000200)
Vickel		NS	ND(0.0400)	ND(0.0400)	0.00760 B	NS	ND(0.0400)
elenium]	NS	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS	ND(0.00500)
Silver		NS	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS	ND(0.00500)
Thallium		NS	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS	ND(0.0100)
<u> </u>	·	NS	ND(0.0300)	ND(0.0300)	ND(0.0300)	NS	ND(0.0300)
/anadium		NS	ND(0.0500)	ND(0.0500)	ND(0.0500)	NS	ND(0.0500)
Zinc		NS	0.0270	0.0650	ND(0.052)	NS	ND(0.023)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA6 ESI-14	RAA6 ES1-8	RAA6 ESA1-52	RAA12 B-2	RAA12 E-4
Parameter Date Collected:	10/26-10/29/01	10/29-10/30/01	11/01/01	10/25/01	10/29/01
Volatile Organics		······			
1.1.1.2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,1-Trichioroethane	NEX(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,2,2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
I.1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1-Dichleroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2,3-Trichloropropane	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dibromoethane	ND(0.0020)	ND(0.0020)	ND(0.0010)	ND(0.0020)	ND(0.0020)
1,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,4-Dioxane	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J
2-Butanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetonitrile	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J
Acrolein	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050)	ND(0.0050)
Зепиете	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
3romodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
3romomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	0.0036 J	ND(0.0050)
Chloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
is-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dichlorodifluoromethane	ND(0.0050)	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)
thyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
thylhenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
odomethane sobutanol	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J
Methacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Methyl Methacrylate Methylene Chloride	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)
Propionitrile	ND(0.0050) ND(0.010) J	ND(0.0050) ND(0.010) J	ND(0.0050) ND(0.010) J		ND(0.0050)
ityrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.010) J ND(0.0050)	ND(0.010) J
etrachloroethene	ND(0.0030) ND(0.0020)	ND(0.0030) ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0050) ND(0.0020)
oluene	ND(0.0020)	0.0061	ND(0.0050)	ND(0.0020) ND(0.0050)	ND(0.0020) ND(0.0050)
ans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
ans-1.4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richioroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorofluoromethane	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
iny Acetate	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
inyl Chloride	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
ylenes (total)	ND(0.016)	ND(0.0020)	ND(0.0020) ND(0.010)	ND(0.010)	ND(0.0020) ND(0.010)
otal VOCs	ND(0.20)	0.0061 3	ND(0.20)	0.0036 J	ND(0.20)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID;	RAA6 ES1-14	RAA6 ES1-8	RAA6 ESA1-52	RAA12 B-2	RAA12 E-4
Parameter Date Collected:	10/26-10/29/01	10/29-10/30/01	11/01/01	10/25/01	10/29/01
PCBs-Unfiltered					
Arocior-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroctor-1223	ND(0.000065)	ND(0.000065)	ND(0.900065)	ND(0 000065)	NIX(0.000065)
Apoclor-1232	NEX(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0 000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.090065)	ND(0 000065)	ND(0.000065)	NLX(0.000065)
Aroclor-1254	ND(0.000065)	ND(0.000065)	0.00020	ND(0.000065)	ND(0.000065)
Aroclor-1260	ND(0.000065)	0.00093	0.000096	ND(0.000065)	ND(0.000065)
Total PCBs	ND(0.000065)	0.00093	0.000296	ND(0.000065)	ND(0.000065)
PCBs-Filtered					
Aroclor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Aroclor-1232 Aroclor-1242	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Aroclor-1248 Aroclor-1254	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Aroclor-1260	0.000072 ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Total PCBs	0.000072	ND(0.000065) ND(0.000065)	ND(0.000065)	ND(0.00020)	ND(0.000065)
Semivolatile Organics	0.000072	(CONNON/ARI	ND(0.000065)	ND(0.00020)	ND(0.000065)
1.2,4,5-Tetrachlorobenzene	ND(0.010)	11X/0 0200	1 NTM 6165 T	S 170 40 60	
1,2,4-Trichlorobenzene	ND(0.010) ND(0.010)	ND(0.020) ND(0.020)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
,2-Dichlorobenzene	ND(0.010)	ND(0.020)	<u> </u>	ND(0.010)	ND(0.010)
,2-Diphenylhydrazine	ND(0.010)	ND(0.020)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
.3,5-Trinitrobenzene	ND(0.010) J	ND(0.010) J	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)
.3-Dichlorobenzene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) J
,3-Dinitrobenzene	ND(0.020)	ND(0.020) J	ND(0.020)	ND(0.020) J	ND(0.010) ND(0.020) J
,4-Dichlorobenzene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.020) 3 ND(0.010)
,4-Naphthoquinone	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Naphthylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,3,4,6-Tetrachlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,4,5-Trichlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,4,6-Trichlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dichlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dimethylphenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,4-Dinitrophenol	ND(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050)
,4-Dinitrotoluene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
,6-Dichlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	.ND(0.010)
,6-Dinitrotoluene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Acetylaminofluorene -Chloronaphthalene	ND(0.020)	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020)
-Chlorophenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Methymaphthalene	ND(0.010) ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Methylphenol	ND(0.010)	ND(0.020) ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Naphthylamine	ND(0.010)	ND(0.020)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)
Nitroaniline	ND(0.050)	ND(0.10)	ND(0.050)	ND(0.010) ND(0.050)	ND(0.010)
Nitrophenol	ND(0.020)	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.050)
Picoline	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.020) ND(0.010)
ž4-Methylphenol	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
3'-Dichlorobenzidine	ND(0.020)	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020)
3'-Dimethylbenzidine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Methylcholanthrene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Nitroaniline	ND(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050)
6-Dinitro-2-methylphenol	ND(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050)
Aminobiphenyl	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Bromophenyl-phenylether	NLX(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Chlore-3-Methylpheno!	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Chloroaniline	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Chlorobenzilate	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Chlorophenyl-phenylether	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Nitroaniline	ND(0.050)	ND(0.10)	ND(0.050)	NEX(0.050)	ND(0.050)

GENERAL ELECTRIC COMPANY PHTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

Semivolatile Organics (continued) 4-Nitropheno) 4-Nitropheno) 4-Nitroquinoline-1-oxide 4-Phenylenediamine 5-Nitro-o-toluidine 7,12-Dimethylphenethylamine Acenaphthene Acenaphthene Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzola)pyrene Benzola)pyrene Benzolb)fluoranthene Benzols)fluoranthene Benzolk)fluoranthene Benzolk)fluoranthene Benzolk)fluoranthene Benzoly Alcohol bis(2-Chloroethoxy)methane bis(2-Chloroethylether bis(2-Chloroethylphthalate Dibenzola,h)anthracene Diallate Dibenzoluran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Dotylphthalate Di-n-Octylphthalate Diplenylamine	8/26-10/29/01 ND(0.050) ND(0.020) ND(0.020) ND(0.010) ND(0.010)	ND(0.10) ND(0.040) ND(0.040) ND(0.040) ND(0.020)	11/01/01 ND(0.050) ND(0.020) ND(0.020) ND(0.020) ND(0.010)	B-2 10/25/01 ND(0.050) ND(0.020) ND(0.020) ND(0.010)	ND(0.050) ND(0.050) ND(0.020) ND(0.020) ND(0.010)
4-Nitrophenol 4-Nitroquinoline-1-oxide 4-Phenylenediamine 5-Nitro-o-toluidine 7,12-Diracthylbenz(2)anthracene a,a'-Diracthylphenethylamine Acenaphthene Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzidine Benzidine Benzidine Benzidine Benzidinehoranthene Benzidininehoranthene	ND(0.020) ND(0.020) J ND(0.010)	ND(0.040) ND(0.040) ND(0.040) ND(0.020)	ND(0.020) ND(0.020) ND(0.010)	ND(0.020) ND(0.020) J ND(0.010)	ND(0.050) ND(0.020) ND(0.020) ND(0.020) ND(0.010)
4-Nitroquinoline-I-oxide 4-Phenylenediamine 5-Nitro-o-toluidine 7,12-Dimethylbenz(a)anthracene a,a'-Dimethylphenethylamine Acenaphthene Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(b)fluoranthene Benzo(s),hi)perylene Benzo(k)fluoranthene Disi(2-Chloroethyl)ether Disi(2-Chloroethyl)ether Disi(2-Ethylhexyl)phthalate Dispenzo(a,h)anthracene Dishenzofuran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.020) ND(0.020) J ND(0.010)	ND(0.040) ND(0.040) ND(0.040) ND(0.020)	ND(0.020) ND(0.020) ND(0.010)	ND(0.020) ND(0.020) J ND(0.010)	ND(0.020) ND(0.020) ND(0.010)
4-Phenylenediamine 5-Nitro-o-toluidine 7,12-Dimethylbenz(a)anthracene a,a'-Dimethylphenethylamine Acenaphthene Acenaphthylene Acetophenone Anthracene Anthracene Aramite Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c)-Chloroethoxy)methane bis(2-Chloroethyl)ether bis(2-Chloroethyl)phthalate Dis(2-Ethylhexyl)phthalate Dibenzo(a,h)anthracene Diallate Dibenzofuran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Din-Butylphthalate Di-n-Butylphthalate Di-n-Dotylphthalate Diplenylamine	ND(0.020) J ND(0.010)	ND(0.040) ND(0.040) ND(0.040) ND(0.020)	ND(0.020) ND(0.020) ND(0.010)	ND(0.020) ND(0.020) J ND(0.010)	ND(0.020) ND(0.020) ND(0.010)
5-Nitro-o-toluidine 7,12-Directhylbenz(a)anthracene a,a'-Directhylphenethylamine Acenaphthene Acenaphthylene Acetophenone Anthracene Anthracene Aramite Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(b)fluoranthene Benzo(c)hiloranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c)hiloranthene Benzo(c)hilo	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.020) J ND(0.010)	ND(0.020) ND(0.010)
7,12-Dimethylbenz(a)anthracene a,a'-Dimethylphenethylamine Acenaphthene Acenaphthylene Acetophenone Anthracene Anthracene Aramite Benzo(a)anthracene Benzo(b)fluoranthene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c)-Chloroethoxy)methane bis(2-Chloroethyl)ether bis(2-Chloroethyl)phthalate Dis(2-Ethylhexyl)phthalate Dibenzo(a,h)anthracene Diallate Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene Dimethylphthalate Dimethoate Dimethylphthalate Din-Butylphthalate Di-n-Butylphthalate Di-n-Dotylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010)	ND(0.020)	ND(0.010) ND(0.010) J ND(0.010) J ND(0.010)	ND(0.010)	ND(0.010)
a,a'-Dimethylphenethylamine Acenaphthene Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzola) Benzola) Benzola) Benzolb)fluoranthene Benzolk)fluoranthene Butylhenzylphthalate Dien-Butylphthalate Dien-Butylphthalate Dien-Octylphthalate Dien-Octylphthalate Diphenylamine	ND(0.010)	ND(0.010) J ND(0.020)	ND(0.010) J ND(0.010)	ND(0.010)	ND(0.010) ND(0.010) J ND(0.010) J ND(0.010)
Acenaphthene Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzidine Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(g,h,i)perylene Benzo(k)fluoranthene Disi(2-Chloroethoxy)methane Disi(2-Chloroethoxy)methane Disi(2-Chloroethyl)ether Disi(2-Ethylhexyl)phthalate Displaylphthylphthalate Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethylphthalate Dimethylphthalate Din-Butylphthalate Din-Octylphthalate Diplenylamine	ND(0.010)	ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) J ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Acenaphthylene Acetophenone Aniline Anthracene Aramite Benzidine Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c)-Chloroethoxy)methane bis(2-Chloroethoxy)methane bis(2-Chloroethoxy)phthalate bis(2-Ethylbexyl)phthalate Dibenzo(a,h)anthracene Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.040) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Acetophenone Aniline Anthracene Aramite Benzidine Benzo(a)anthracene Benzo(b)fluoranthene Benzo(b)fluoranthene Benzo(k)fluoranthene Benzo(c)fluoranthene Disi(2-Chloroethoxy)methane Disi(2-Chloroethoxy)methane Disi(2-Ehylhexyl)phthalate Disi(2-Ehylhexyl)phthalate Dispresene Disibenzo(a,h)anthracene Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Din-Butylphthalate Din-Octylphthalate Diplenylamine 1	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.040) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Aniline Anthracene Aramite Benzidine Benzidine Benzo(a)anthracene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzo(c)-Chloroethoxy)methane pis(2-Chloroethoxy)methane pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Dibrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Dimethylphthalate Din-Butylphthalate Din-Butylphthalate Din-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.040) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Anthracene Aramite Benzidine Benzidine Benzidine Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzyl Alcohol ois(2-Chloroethoxy)methane ois(2-Chloroethoxy)pether ois(2-Chloroisopropyl)ether ois(2-Ethylhexyl)phthalate Disprese Di	ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.040) ND(0.020)	ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Aramite Benzidine Benzidin	ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.040) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020)	ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Benzadine Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzo(k)fluoranthene Benzyl Alcohol bis(2-Chloroethoxy)methane bis(2-Chloroethoxy)methane bis(2-Chloroisopropyl)ether bis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzofuran Diethylphthalate Dimethoate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.040) ND(0.020)	ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Benzo(a)anthracene Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzyl Alcohol pis(2-Chloroethoxy)methane pis(2-Chloroethoxy)methane pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethylphthalate Dimethylphthalate Dimethylphthalate Dimethylphthalate Dimethylphthalate Din-Butylphthalate Din-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) J ND(0.020) ND(0.020) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Benzo(a)pyrene Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzyl Alcohol pis(2-Chloroethoxy)methane pis(2-Chloroethoxy)methane pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Dimethylphthalate Din-Butylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.020) ND(0.020) J ND(0.020) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010) ND(0.010)
Benzo(b)fluoranthene Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzyl Alcohol pis(2-Chloroethoxy)methane pis(2-Chloroethoxy)methane pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) ND(0.020) J ND(0.020) ND(0.020)	ND(0.010) ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010) ND(0.010)	ND(0.010) ND(0.010) ND(0.010)
Benzo(g,h,i)perylene Benzo(k)fluoranthene Benzyl Alcohol bis(2-Chloroethoxy)methane bis(2-Chloroethoxy)methane bis(2-Chloroisopropyl)ether bis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethylphthalate Dimethylphthalate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010) ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) ND(0.020) J ND(0.020) ND(0.020)	ND(0.010) ND(0.010) ND(0.020)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
Benzo(k)fluoranthene Benzyl Alcohol ois(2-Chloroethoxy)methane ois(2-Chloroethoxy)methane ois(2-Chloroisopropyl)ether ois(2-Ethylhexyl)phthalate Butylhenzylphthalate Chrysene Oiallate Oibenzo(a,h)anthracene Oibenzofuran Oiethylphthalate Oimethoate Oimethylphthalate Oimethylphthalate Oin-Butylphthalate Oi-n-Butylphthalate Oi-n-Octylphthalate Oiphenylamine	ND(0.010) ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020) J ND(0.020) ND(0.020)	ND(0.010) ND(0.020)	ND(0.010)	ND(0.010)
Benzyl Alcohol pis(2-Chloroethoxy)methane pis(2-Chloroethyl)ether pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Butylhenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.020) ND(0.010) ND(0.010) ND(0.010)	ND(0.020) J ND(0.020) ND(0.020)	ND(0.020)		
pis(2-Chloroethoxy)methane pis(2-Chloroethyl)ether pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate platylhenzylphthalate phrysene piallate pibenzo(a,h)anthracene pibenzofuran piethylphthalate pimethoate pimethylphthalate pi-n-Butylphthalate pi-n-Octylphthalate piphenylamine	ND(0.010) ND(0.010) ND(0.010)	ND(0.020) ND(0.020)		ND(0.020)	ND(0.020) 1
pis(2-Chloroethyl)ether pis(2-Chloroisopropyl)ether pis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010) ND(0.010)	ND(0.020)	1 ND(0.010)		
bis(2-Chloroisopropyl)ether bis(2-Ethylhexyl)phthalate Butylhenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010)			ND(0.010)	ND(0.010)
Dis(2-Ethylhexyl)phthalate Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine			ND(0.010)	ND(0.010)	ND(0.010)
Butylbenzylphthalate Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	YD(U.UU6U)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Chrysene Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	KITMO OLON	ND(0.012)	ND(0.0060)	ND(0.0060)	ND(0.0060)
Diallate Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diplenylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Dibenzo(a,h)anthracene Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Dibenzofuran Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.010) ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Diethylphthalate Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Dimethoate Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.010)	ND(0.020) ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Dimethylphthalate Di-n-Butylphthalate Di-n-Octylphthalate Diphenylamine	ND(0.050)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Butylphthalate 1	ND(0.010)	ND(0.020)	ND(0.050) ND(0.010)	ND(0.050)	ND(0.050)
Di-n-Octylphthalate 1 Diphenylamine 1	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)
Diplienylamine)	ND(0.010)	ND(0.020)	ND(0.010)		ND(0.010)
	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)
	ID(0.010) J	ND(0.020)	ND(0.010) J	ND(0.010) J	ND(0.010) ND(0.010)
	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	VD(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.010)
luoranthene	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
uorene 1	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
lexachlorobenzene N	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	VD(0.010)	ND(0.020)	ND(0.010)	(010.0)IN	ND(0.010)
lexachlorocyclopentadiene N	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	D(0.020) J	ND(0.020) J	ND(0.020) J	ND(0.020) J	ND(0.020) J
	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	VD(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
· · · · · · · · · · · · · · · · · · ·	(D(0.010)	ND(6.020)	ND(0.010)	ND(0.010)	ND(0.010)
	(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	(D(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050)
	ID(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
4	ID(0.010)	ND(0 020)	ND(0.010)	ND(0.010)	ND(0.010)
	iD(0.010)	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010)
	(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
	ID(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
		ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
-Nitrosodimethylamine N -Nitroso-di-n-butylamine N	(D(0.010) (D(0.010)	ND(0.020) ND(0.020)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)

GENERAL FLECTRIC COMPANY PHTTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA6	RAA6	RAA6	RAA12	RAA12
Sample ID:	ES1-14	ES1-8	ESA1-52	B-2	E-4
Parameter Date Collected:	10/26-10/29/01	10/29-10/30/01	11/01/01	10/25/01	10/29/01
Semivolatile Organics (continued)					
N-Nitroso-di-n-propylamme	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	NEX(0.010)
N-Nitrosodiphenylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.910)	ND(0.010)
N-Nitrosomethylethylamine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosomorpholine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopiperidine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopyrrolidine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
a,a,o-Triethylphosphorothioate	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
o-Toluidine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachlorobenzene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachloroethane	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pentachloronitrobenzene	ND(0.010) J	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010)
Pentachlorophenol	ND(0.050)	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050)
Phenacetin	ND(0.020)	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020)
Phenanthrene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Phenol	ND(0.910)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Phorate	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pronamide	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pyrene	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Pyridine	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Safrole	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Sulfotep	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010)
Thionazin	ND(0.010)	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010)
Organochlorine Pesticides					
4,4'-DDD	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4,4'-DDE	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
4,4'-DDT	ND(0.00010)	ND(0 00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Aldrin	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-BHC	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan I	ND(0.00010)	ND(0.00019)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin Aldehydc	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Ondrin Ketone	ND(0.00010)	ND(0.00038)	ND(0.00010)	ND(0.00010)	ND(0.00010)
Jamma-BHC (Lindane)	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000(150)	ND(0.000050)
Gamma-Chlordane	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
leptachlor	ND(0.000050)	ND(0.00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
leptachlor Epoxide	ND(0.000050)	ND(0 00019)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.0019)	ND(0.00050)	ND(0.00050)	ND(0.00050)
Fechnical Chlordane	ND(0.00050)	ND(0.0031)	ND(0.00050)	ND(0.00050)	ND(0.00050)
Toxaphene	ND(0.0010)	ND(0.0031)	ND(0.0010)	ND(0.0010)	ND(0.0010)
lerbicides					
,4,5-T	ND(0.0020)	ND(0.0020) J	ND(0.0020)	ND(0.0020) J	ND(0.0020)
34,5-TP	ND(0.0020)	ND(0.0020) J	ND(0.0020)	ND(0.0020)	ND(0.0020)
,4-1)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Dinoseb	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010) J	ND(0.0010)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA6	RAA6	RAA6	RAA12	RAA12
	Sample ID:	ES1-14	ES1-8	ESA1-52	B-2	E-4
Parameter	Date Collected:	10/26-10/29/01	10/29-10/30/01	11/01/01	10/25/01	10/29/01
Furans						
2.3,7,8-TCDF		ND(0.00000000025)	ND(0.00000000028)	ND(0.0000000016)	ND(0.000000000000)	ND(0.0000000012
TCDFs (total)		ND(0.0000000025)	0.000000017	ND(0.0000000016)		0.00000000028
1,2,3,7.8-PeCDF		ND(0.00000000010)	ND(0.0000000011)	ND(0.0000000011)	ND(0.000000000040)	ND(0.00000000000000000000000000000000000
2,3,4,7,8-PeCDF		ND(0.00000000010)	ND(0.0000000013) X	ND(0.00000000011)	ND(0.00000000040)	ND(0.000000000000
PeCDFs (total)		ND(0.0000000010)	0.000000015	ND(0.0000000011)	ND(0.000000000040)	ND(0.00000000000000000000000000000000000
1,2,3,4,7,8-HxCl	DF	ND(0.0000000013)	ND(0.0000000042) X		0.000000000040 J	ND(0.00000000013
1,2,3,6,7,8-HxC	DE	ND(0.0000000012)	ND(0.00000000013)	ND(0.0000000019)	0.00000000040J	ND(0.00000000012
1,2,3,7,8,9-HxCI		ND(0.0000000015)	ND(0.00000000017)	ND(0.0000000024)	ND(0.00000000040) X	ND(0.0000000015
2,3,4,6,7,8-HxCl)F	ND(0.0000000013)	ND(0.0000000015)	ND(0.00000000021)	ND(0.00000000030)	ND(0.0000000013
HxCDFs (total)		0.0000000024	0.000000013	ND(0.0000000021)	0.000000000070 O	ND(0.0000000013)
1,2,3,4,6,7,8-Hpt		ND(0.0000000029)	0.0000000094 J	ND(0.00000000016)	ND(0.0000000016)	0.000000000013
1,2,3,4.7,8,9-Hp(CDF	ND(0.0000000013)	£ 85000000000	ND(0.0000000020)	ND(0.000000000030)	ND(0.00000000013)
HpCDFs (total)		ND(0.0000000012)	0.000000013	ND(0.0000000018)	ND(0.0000000016)	0.0000000036
OCDF		ND(0.0000000071)	0.000000021 J	ND(0.000000056)	ND(0.000000000040)	ND(0.0000000045)
Total Furans		0.0000000095	0.000000079	0.0000000084	0.0000000023	0.000000011
Dioxins				<u></u>		
2,3,7,8-TCDD		ND(0.0000000025)	ND(0.0000000030)	ND(0.0000000019)	ND(0.00000000080)	ND(0.00000000017)
TCDDs (total)		ND(0.0000000025)	ND(0.0000000030)	ND(0.0000000019)	ND(0.00000000080)	ND(0.00000000017)
1,2,3,7,8-PeCDD		ND(0.000000000060)	ND(0.0000000011)	ND(0.0000000011)	0.00000000040 J	ND(0.000000000050)
PeCDDs (total)		ND(0.00000000022)	ND(0.0000000013)	ND(0.00000000011)	ND(0.00000000030)	ND(0.0000000018)
1,2,3,4,7,8-HxCL		ND(0.0000000033)	ND(0.0000000036)	ND(0.0000000037)	ND(0.0000000016)	ND(0.0000000044)
1,2,3,6,7,8-HxCL		ND(0.0000000029)	ND(0.0000000032)	ND(0.0000000033)	ND(0.0000000014)	ND(0.0000000039)
,2,3,7,8,9-HxCD	DD .	ND(0.0000000030)	ND(0.00000000032)	ND(0.0000000034)	ND(0.0000000014)	ND(0.0000000040)
IxCDDs (total)		ND(0.0000000030)	ND(0.0000000045)	ND(0.0000000034)	ND(0.0000000015)	ND(0.00000000041)
,2,3,4,6,7,8-HpC		ND(0.0000000065)	0.000000011 J	ND(0.0000000024)	ND(0.0000000035)	ND(0.0000000049)
dpCDDs (total)		ND(0.00000000065)	0.000000017	ND(0.00000000024)	0.0000000052	ND(0.0000000076)
OCDD		ND(0.000000038)	0.000000070	0.000000056 JB	ND(0.000000027)	ND(0.000000025)
otal Dioxins		0.000000045	0.000000087	0.000000056	0.000000032	0.000000033
ntal TEQ (WHO		0.0000000027	0.0000000037	0.0000000029	0.0000000013	0.0000000023
norganies-Unfil	tered					
untimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600)
crsenic		0.0260	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
Sarium		0.240	0.110 B	0.0140 B	ND(0.200)	0.0420 B
teryllium		0.00140	0.000760 B	ND(0.00100)	ND(0.00100)	ND(0.00100)
admium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
hromium		0.0610	ND(0.0100)	0.00270 B	ND(0.0100)	ND(0.0100)
obalt		0.0530	0.00500 B	ND(0.0500)	ND(0.0500)	ND(0.0500)
opper		0.0960	ND(0.0250)	ND(0.0250)	ND(0.0250)	ND(0.0250)
yanide ead		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)
		0.0380 J	ND(0.00500) J	0.00430 B	ND(0.00500)	ND(0.00500) J
lercury ickel		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)
elenium		0.0850	0.00540 B	ND(0.0400)	ND(0.0400)	ND(0.0400)
lver		ND(0.00500) J	ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500)
alfide		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
nallium		ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00)
11		ND(0.0100)	0.0210	ND(0.0100)	ND(0.0100)	ND(0.010) J
anadium		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)
nc		0.0430 B 0.310 J	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
		0.5103 1	0.0490	0 00980 B	0.0290	ND(0.020)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA6	RAA6	RAA6	RAA12	RAA12
	Sample ID:	ESI-14	ES1-8	ESA1-52	B-2	E-4
Parameter	Date Collected:	10/26-10/29/01	10/29-10/30/01	11/01/01	10/25/01	10/29/01
Inorganics-Filt	ered					
Antimony		ND(0.0600)	(00a0.04UM	ND(0.0600)	ND(0.0600)	ND(0.0600)
Assatic		ND(0.0100)	0.0270	ND(6.0100)	MD(0.0100)	ND(0.0100)
Barium		0.0490 B	0.150 B	0.0140 B	ND(0.200)	0.0420 B
Beryllium		ND(0.00100)	0.000770 B	ND(0.09100)	ND(0 00100)	0.000910 B
Cadmium	***************************************	ND(0.00500)	0.00110 B	ND(0.00500)	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	0.00866 B	ND(0.0100)	ND(0.0100)	ND(0.0100)
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Соррег		ND(0.0250)	0.0300	0.00830 B	ND(0.0250)	ND(0.0250)
Lead		ND(0.00500) J	0.012 J	ND(0.00500)	ND(0.00500)	ND(0.00500) J
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)
Nickel		ND(0.0400)	0.0130 B	ND(0.0400)	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500) J	ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)
Thallium		ND(0.0100)	0.0270	NLX(0.0100)	ND(0.0100)	0.014 J
Tin		ND(0.0300)	ND(0.0300)	ND(0.0300)	NLX(0.0300)	ND(0.0300)
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)
Zinc		0.00860 BJ	0.540	0.110	0.0250	ND(0.020)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
Sample ID:	E-7	GMAI-5	LS-28	LS-29	LSSC-16S
Parameter Date Collected:	10/24/01	10/25/01	10/15/01	10/15/01	10/17/01
Volatile Organics					
1,1,1,2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,1-Trichlorocthane	ND(0-0050)	ND(0.0050)	NEX(0.0050)	ND(0.0050)	ND(0.0050)
1,1,2,2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,1-Linchloroethene	ND(0.0050)	ND(0.0050)	ND(0,0050)	ND(0.0050)	ND(0.0050)
1,2.3-Tricblorepropane	NJ)(0.9050)	ND(0.0050)	ND(0.0050)	ND(0.9050)	ND(0.0050)
1,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.9050)
1,2-Dibromoethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
1,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
1,4-Dioxane	ND(0.20) J				
2-Butanone	ND(0.010) J	NIX(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
2-Chlore-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
2-Hexanone	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010) J	NID(0.010)
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
Acetonitrile	ND(0.10) J	ND(0.10) J	ND(0.10)	ND(0.10)	ND(0.10)
Acrolein	ND(0.10) J	ND(0.10) J	ND(0.10)	ND(0.10)	ND(0.10) J
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromodichloromethane	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Веолюбост	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050) J	ND(0.0050)
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
cis-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Dichlorodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050) J	ND(0.0050)
Ethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Ethylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
odomethane	ND(0.0050)	ND(0,0050)	ND(0.0050)	ND(0.0050) ND(0.10) J	ND(0.0050)
sobutanol	ND(0.10) J	ND(0.10) J ND(0.0050)	ND(0.10) J ND(0.0050)	ND(0.0050)	ND(0.10) J ND(0.0050)
Methacrylonitrile	ND(0.0050)	ND(0.0050)	^		
Methyl Methacrylate Methylene Chloride	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)
Propionitrile	ND(0.0030)	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) J
Styrene	ND(0.0050)	ND(0.0050)	ND(0.070)	ND(0.0050)	ND(0.0050)
Tetrachloroethene	ND(0.0020)	ND(0.0020)	0.015	0.0037	0.0096
Tolitene	ND(0.0020)	ND(0.0020) ND(0.0050)	ND(0.0050)	NE(0.0050)	ND(0.0050)
rans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
rans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
rans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorocthene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
richlorofluoromethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0,0050)	ND(0.0050)	ND(0.0050) J
inyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)
Vinyl Chloride	ND(0.0020)	ND(0.0030)	ND(0.0020)	ND(0.0020)	ND(0.0020)
(ylenes (total)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)
fotal VOCs	ND(0.20)	ND(0.20)	0.015 J	0.0037 J	0 0096 J

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
Sample ID:	E-7	GMA1-5	LS-28	LS-29	LSSC-168
Parameter Date Collected:	10/24/01	10/25/01	10/15/01	10/15/01	10/17/01
PCBs-Unfiltered					
Axoclor-1016	NIX0.000065)	ND(0.000065)	ND(0.0010)	ND(0.000065)	NS
Aracler-1221	ND(0.000065)	ND(0.000065)	ND(0.0010)	ND(0.000065)	NS.
Arocker-1232	ND(0.000065)	ND(0.000065)	ND(0.0010)	ND(0.000065)	NS_
Arecier-1242	ND(0.000065)	ND(0.000065)	ND(0.9010)	ND(0.000065)	NS
Arector-1248	ND(0.000065)	ND(0.000065)	ND(0.0010)	ND(0.000065)	NS
Arecier-1254	0.00011	ND(0.000065)	0.0077	0.00071	NS
Aroclor-1260	ND(0.000065)	MD(0.000065)	0.0018	0.00923	NS
Total PCBs	0.00011	ND(0.000065)	0.0095	0.00094	NS
PCBs-Filtered			,		
Araclor-1016	ND(0.000065)	ND(0.00012)	ND(0.000065)	ND(0.000065)	NS NS
Arocior-1221	ND(0.000065)	NO(0.00012)	ND(0.000065)	ND(0.000065)	NS NS
Arecler-1232	ND(0.000065)	ND(0.00012)	ND(0.000065)	ND(0.000065)	NS NS
Aroclor-1242	ND(0.000065)	ND(0.00012)	ND(0.000065)	ND(0.000065)	NS NS
Aroclor-1248	ND(0.000065)	ND(0.00012)	ND(0.000065)	ND(0.000065) 0.00030	NS NS
Aroclor-1254	ND(0.000065) ND(0.000065)	ND(0.00012) ND(0.00012)	0.0012 ND(0.000065)	ND(0.000065)	NS NS
Aroclor-1260 Total PCBs	ND(0.000065)	ND(0.00012)	0.0012	0.00030	NS
	ND(0.00000)	1412(0.00012)	0.0012	0.00050	1 200
Semivolatile Organics 1.2.4.5-Tetrachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	l NS
1,2,4,5-1etrachioropenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)
1,2-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)
1,2-Diphenylhydrazine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
1,3,5-Trinitrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
1,3-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)
1,3-Dinitrobenzene	NEX(0.010) J	ND(0.020).1	ND(0.020)	ND(0.020)	NS
1,4-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)
1,4-Naphthoquinone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
I-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2,3,4,6-Tetrachlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2,4,5-Trichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2,4,6-Trichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2,4-Dichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2,4-Dimethylphenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NG
2,4-Dinitrophenol	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS NS
2,4-Dinitrotoluene	ND(0.010)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS
2,6-Dichlorophenol	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	NS
2,6-Dinitrotoluene 2-Acetylaminofluorene	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	NS
2-Chloronaphthalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2-Chlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2-Methylnaphthalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2-Methylphenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
2-Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050) J	ND(0.050) J	NS
2-Nitrophenol	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	NS
2-Picoline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
3&4-Methylphenol	ND(0.010)	ND(0.010)	ND(0:010)	ND(0.010)	NS
3,3'-Dichlorobenzidine	ND(0.020)	ND(0.020)	ND(0.020) J	ND(0.020) J	NS
3,3'-Dimethylbenzidine	N1X(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
3-Methylcholanthrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
3-Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS NS
6-Dinitro-2-methylphenol	ND(0.050)	ND(0.050)	ND(0.050)	N[2(0.050)	NS NS
1-Aminobiphenyl	ND(0,010)	ND(0.010)	NEX(0.010)	ND(0.010)	NS NS
4-Bromophenyl-phenylether	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS
4-Chioro-3-Methylphenol	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	NS -
Chloropaniline	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
1-Chlorobenzilate 1-Chlorophenyl-phenylether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
-x anoropacnyi-pacnyiacner -Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA12 E-7	RAA12 GMA1-5	RAA12 LS-28	RAA12 LS-29	RAA12 LSSC-16S
Parameter Date Collected:	10/24/01	10/25/01	10/15/01	10/15/01	10/17/01
Semivolatile Organics (continued)			3 237 227 33	3	; 10-17-02
4-Nitropheno!	ND(0.050)	ND(0.050)	ND(0.050)	1 ND(0.050)	NS
4-Nitrogrimoline-1-oxide	ND(0.020)	NO(0.020)	ND(0.020) J	ND(0.020)J	NS NS
4-Phenylenediamine	ND(0.020)	ND(0.020) J	ND(0.020)	ND(0.020)	NS
5-Nitro-o-toluidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
7,12-Dimethylbenz(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
a,a'-Dimethylphenethylaminc	ND(0.010) J	ND(0.010)	ND(0.010) J	ND(0.010) J	NS
Acenaphthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Acenaphthylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Acetophenone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Aniline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Aramite Benzidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Benzione Benzo(a)anthracene	ND(0.020) ND(0.010)	ND(0.020) ND(0.010)	ND(0.020)	ND(0.020)	NS NS
Benzo(a)pyrene	ND(0.010)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	NS NS
Benzo(b)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) ND(0.010)	NS NS
Benzo(g,h,i)perylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
Benzo(k)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
Benzyl Alcohol	ND(0.020)	ND(0.020)	ND(0.020) J	ND(0.020) J	NS NS
bis(2-Chloroethoxy)methane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
bis(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
bis(2-Chloroisopropyl)ether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
bis(2-Ethylhexyl)phthalate	ND(0.0060)	ND(0.0060)	ND(0.0060)	ND(0.0060)	NS
Butylbenzylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Chrysene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Diallate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Dibenzo(u,h)anthracenc	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Dibenzofuran	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Diethylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Dimethoate	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS
Dimethylphthalate Di-n-Butylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Di-n-Octylphthalate	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	NS NS
Diphenylamine	ND(0.010)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	NS NE
Disulfoton Disulfoton	ND(0.010)	ND(0.020) J	ND(0.010)	ND(0.010) ND(0.010)	NS NS
thyl Methanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Ethyl Parathion	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
amphur	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS
Iuoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
luorene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
lexuehlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
lexachlorobutadiene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
lexachlorocyclopentadiene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
lexachloroethane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
lexachlorophene	ND(0.020) J	ND(0.010) J	ND(0.020) J	ND(0.020) J	NS
lexachloropropene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
ideno(1.2.3-cd)pyrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
sodrin sophorone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
sosafrole	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	NS
ebone	ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	NS NS
dethapyrilene	ND(0.030) ND(0.010)	ND(0.030) ND(0.010)	ND(0.050) ND(0.010)	ND(0.050)	NS NS
fethyl Mcthanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
1cthyl Parathion	ND(0.010)	ND(0.020) J	ND(0.010)	ND(0.010)	NS NS
aphthalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0050)
itrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
-Nitrosodiethylamine	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.010)	NS NS
-Nitrosodimethylamine	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010)	NS
-Nitroso-di-n-butylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
Sample ID:	E-7	GMA1-5	LS-28	1.5-29	LSSC-16S
Parameter Date Collected:	10/24/01	10/25/01	10/15/01	10/15/01	10/17/01
Semivolatile Organics (continued)	w		<u> </u>		
N-Nitroso-di-n-propylarnine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
N-Nitrosodiphenylamine	ND(0.010)	ND(0.010)	ND(0.016)	ND(0.010)	NS
N-Nitrosomethylethylamine	ND(0.010)	ND(0.010)	ND(0.019)	ND(0.010)	NS
N-Nitrosomorpholine	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
N-Nitrosopiperidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
N-Nitrosopyrrolidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
o.o.o-Triethylphosphorothioate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
o-Toluidine	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)	NS
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Pentachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Pentachloroethane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Pentachloronitrobenzene	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)	NS
Pentachlorophenol	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	NS
Phenaceun	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.020)	NS
Phenanthrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Phenol	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Phorate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Pronamide	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Рутепе	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Pyridine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Safrole	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Sulfotep	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	NS
Thionazin	ND(0.010)	ND(0.010) J	ND(0.010) J	ND(0.010) J	NS
Organochiorine Pesticides					
4,4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
4,4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
4,4'-DDT	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Aldrin	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS
Alpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS
Alpha-Chiordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS
Beta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS
Dieldrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endosulfan I	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endosulfan II	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS
Endrin Ketone	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010)	NS NS
Gamma-BHC (Lindane)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS NS
Gamma-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050)	NS NS
Heptachlor	ND(0.000050)	ND(0.000050)	ND(0.000050) ND(0.000050)	ND(0.000050)	NS NS
Heptachlor Epoxide	ND(0.000050)	ND(0.000050)		ND(0.000050)	NS NS
Methoxychlor Toobaied Chloridae	ND(0.00050)	ND(0.00050)	ND(0.00050) ND(0.00050)	ND(0.00050) ND(0.00050)	NS NS
Technical Chlordane	ND(0.00050) ND(0.0010)	ND(0.00050) ND(0.0010)	ND(0.0010)	ND(0.0010)	NS NS
Toxaphene	ND(n0010)	(ACANTALE)	MY/O'OOJAJ	(NICALVOID)	[1,473
Herbicides	ND/6 602613	3.1537/1.250/2/05.2	NITWO OODO	X(T)/// 0/03/01	3.0
2,4,5-1	ND(0.0020) J	ND(0.0020) J	ND(0.0020)	ND(0.0020)	NS NS
2.4.5-TP	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	
2,4-D	ND(0.010)	ND(0.010)	ND(0.010) ND(0.0010)	ND(0.010)	NS NS
Dinoseb	ND(0.0010) J	L(0100.0)CIM	NEWOYANIA)	ND(0.0010)	NS NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE & GROUNDWATER MANAGEMENT AREA

FALL 2001 GROUNDWATER ANALYTICAL RESULTS

(Results are presented in parts per million, ppm)

	RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
-	Sample ID:	E-7	GMA1-5	L5-28	LS-29	LSSC-16S
	Date Collected:	10/24/01	10/25/01	10/15/01	10/15/01	10/17/01
Furans						
2,3,7,8-TCDF		(1100000000000)CIM	ND(0.000000000070)	ND(0.000000000070)	ND(0.00000000080)	NS
FCDEs (total)		MEX(0.00000000011)	ND(0.000000000079) Q	0.000000083 1	0.000000021	NS
1.2,3,7,8-PeCDF		ND(0.0000000011)	ND(0.000000000050)	ND(0.0000000016)	ND(0.0000000013)	NS
2.3,4,7,8-PeCDF		ND(0.0000000011)	ND(0.000000000050)	0.0000000065 J	ND(0.0000000013)	NS
PeCDFs (total)		ND(0.0000000011)	NTX(0.0000000000150)	0.00000016.1	ND(0.00000000013) I	NS
1,2,3,4,7,8-HxCDF		ND(0.000000000080)	ND(0.000000000050) X	0.0000000020 !	0.0000000043 J	NS
1,2,3,6,7,8-HxCDF	}	ND(0.000000000070)	ND(0.00000000040) X	9.000000016 J	0.00000000261	NS
1,2,3,7,8,9-HxCDF		ND(0.000000000090)	ND(0.00000000060) X	0.0000000077J	ND(0.0000000023)	NS
2,3,4,6,7,8-HxCDF		ND(0.00000000080)	ND(0.00000000050) X	0.0000000066 J	ND(0.0000000020)	NS
HxCDFs (total)		ND(0.00000000080)	ND(0.000000000020) Q	0.00000014 I	0.000000024	NS
1,2,3,4,6,7,8-HpCD	F	ND(0.0000000018) X	ND(0.000000000040)	0.000000023 J	ND(0.0000000058)	NS
1,2,3,4,7,8,9-HpCD	F	ND(0.000000000090)	ND(0.000000000050)	0.000000016 J	ND(0.0000000019)	NS
HpCDFs (total)		ND(0.0000000015)	0.0000000032	0.000000066	ND(0.0000000058)	NS
OCDF		ND(0.00000000046)	ND(0.00000001)	0.000000060	ND(0.000000011)	NS
Total Furans		0.0000000061	0.000000013	0.00000051	0.000000062	NS
Diexins						
2,3,7,8-TCDO		ND(0.00000000021)	ND(0.000000000080)	ND(0.00000000010)	ND(0.0000000010)	NS
TCDDs (total)		ND(0.00000000021)	Q (080000000000) Q	ND(0.0000000018)	ND(0.0000000019)	NS
1,2,3,7,8-PeCDD		ND(0 000000000070)	ND(0.00000000080) X	ND(0.0000000029)	ND(0.0000000021)	NS
PeCDDs (total)		ND(0.0000000018)	ND(0.000000000020)	ND(0.0000000029)	ND(0.00000000021)	NS
1,2,3,4,7,8-HxCDD		ND(0.0000000019)	ND(0.0000000012)	ND(0.0000000013)	ND(0.00000000017)	NS
1,2,3,6,7,8-HxCDD		ND(0.00000000017)	ND(0.0000000011)	ND(0.0000000014)	ND(0.0000000018)	NS
1,2,3,7,8,9-HxCDD		ND(0.0000000016)	ND(0.0000000011)	ND(0.0000000013)	ND(0.0000000018)	NS
HxCDDs (total)		ND(0.0000000019)	ND(0.0000000011)	ND(0.0000000027)	ND(0.0000000030)	NS
1,2,3,4,6,7,8 HpCD	D	ND(0.0000000033)	ND(0.0000000047)	0.000000016 J	ND(0.0000000050) X	NS
HpCDDs (total)		ND(0.000000006)	ND(0.0000000047)	0.000000026	ND(0.0000000019)	NS
OCDD		ND(0.000000018)	ND(0.000000039)	0.00000012	0.000000025 J	NS
Total Dioxins		0.000000024	0.000000044	0.00000015	0.000000025	NS
Total TEQ (WHQ T	EF5)	0.0000000022	0.0000000013	0.000000011	0.0000000032	NS
Inorganics-Unfilter	ed					
Antimony		ND(0.0600)	ND(0.0600)	ND(0.9600)	ND(0,0600)	NS
Arsenie		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS
Barium		0.0480 B	ND(0.200)	0.0150 B	0.00690 B	NS
Heryllium	***************************************	ND(0.00100)	ND(0.00100)	(00100.0)CIM	ND(0.00100)	NS
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS
Chromium		ND(0.0100)	ND(0.0100)	0.00600 B	NIX(0.0100)	NS
Cobalt	····	ND(0.0500)	ND(0.0500)	0.00280 B	ND(0.0500)	NS
Соррег		ND(0.0250)	ND(0.0250)	0.0110 B	0.00490 B	NS
Cyanide		ND(0.0100)	0.00750 B	ND(0.0100)	ND(0.0100)	NS
Lead		ND(0.00500)	ND(0.00500)	0.00630	ND(0.00500)	NS
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)	NS
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)	NS
Selenium		ND(0.00500)	ND(0.00500) J	ND(0.00500)	ND(0.00500)	NS
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS
Sulfide		ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00)	NS
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS
lin		ND(0.0300)	N1X(0.0300)	ND(0.0300)	ND(0.0309)	NS
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	NS
Zinc		0.00970 B	0 00870 B	0.0290	11.000660 В	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA: Sample ID:	RAA12 E-7	RAA12 GMA1-5	RAA12 LS-28	RAA12 LS-29	RAA12 LSSC-16S
Parameter	Date Collected:	10/24/01	10/25/01	19/15/01	10/15/01	10/17/01
Inorganies-Fil	tered		· · · · · · · · · · · · · · · · · · ·			
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.06(i0)	NS
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS
Barium		0.0400 B	ND(0.200)	0.00780 B	0.00660 B	NS
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100)	NS
Cadmium		ND(0.00500)	ND(0.00500)	N1X0.00500)	ND(0.00500)	NS
Chromium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	NS
Соррег		ND(0.0250)	ND(0.0250)	0.00570 B	0.00450 B	NS
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200)	NS
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400)	NS
Selenium		ND(0.00500)	ND(0.00500) J	ND(0.00500)	ND(0.00500)	NS
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500)	NS
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100)	NS
l'in		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300)	NS
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500)	NS
Zinc		ND(0.020)	0.0600	ND(0.020)	ND(0.020)	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA12 LSSC-18	RAA12 LSSC-85	RAA12 MW-3	RAA12 MW-4	RAA12 MW-6R
Parameter Date Collected:	10/17/01	10/17/01	10/25/01	10/26/01	18/23/01
Volatile Organics				2 71 - 27 77	200 200 000
1,1,1.2-Tetrachloroethane	ND(0.0050)	Nown (wien)	DID/0.00500	ND(0.0050) [ND(0.00501]	37570.0070
1,1,1-Trichloroethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	The second secon	ND(0.0950)
1,1,2,2-Tetrachloroethane	ND(0.0050) J			ND(0.9050) [ND(0.0050)]	ND(0.0050)
1.2-Trichkonoethane	ND(0.0050))	ND(0.0050) J	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
.1-Dichloroethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
1.1-Dichloroethene	ND(0.0050)	·		ND(0.0050) [ND(0.0050)]	ND(0.0050)
,2,3-Trichloropropane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]	ND(0.0050)
,2-Dibromo-3-chloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)		ND(0.0050)
,2-Dibromoethane	ND(0.0020)	ND(0.0030)	ND(0.0030)	ND(0.0050) [ND(0.0050)] ND(0.0020) [ND(0.0020)]	ND(0.0050)
.2-Dichloroethane	ND(0.0050)	ND(0.0020)	ND(0.0020)	ND(0.0050) [ND(0.0050)]	ND(0.0020)
.2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)		ND(0.0050)
,4-Dioxane	ND(0.20) J		ND(0.0030)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
-Butanone	ND(0.010)	ND(0.20) J ND(0.010)	ND(0.010)	ND(0.20) J [ND(0.20) J]	ND(0.20) J
-Chloro-1.3-butadiene	ND(0.0050)	<u> </u>		ND(0.010) [ND(0.010)]	ND(0.010)
-Chloroethylvinylether	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]	ND(0.0050)
-Hexanone	ND(0.010)	ND(0.000)	ND(0.0030)	ND(0.0030) [ND(0.0030)]	ND(0.0050)
-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.010)
-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.0030)	ND(0.0030) [ND(0.0030)]	ND(0.0050)
Acetone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]	ND(0.010)
cetonitrile	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.00) [ND(0.010)] ND(0.10) J [ND(0.10) J]	ND(0.010) 1
Acrolein	ND(0.10)	ND(0.10)	ND(0.10) J	ND(0.10) J [ND(0.10) J]	ND(0 10) J
acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) IND(0.0050)]	ND(0.10) J
cnzene	ND(0.0050)	ND(0.0050)	0.0081	ND(0.0050) [ND(0.0050)]	ND(0.0050)
romodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
romoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
romomethane	ND(0.0020)	ND(0.0030)	ND(0.0030)	ND(0.0020) [ND(0.0020)]	ND(0.0050)
arbon Disulfide	ND(0.0020)	ND(0.0050)	ND(0.0020)	ND(0.0050) [ND(0.0050)]	ND(0.0020)
Carbon Tetrachloride	ND(0.0050) J	ND(0.0050) J	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
hlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050) ND(0.0050)
hloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
hloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
hioromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
s-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
bromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ibromunethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ichlorodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
thyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
thylbenzene	ND(0.0050)	ND(0.0050)	0.0057	ND(0.0050) [ND(0.0050)]	ND(0.0050)
domethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
obutanol	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J [ND(0.10) J]	ND(0.10) J
ethacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ethylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
opionitrile	ND(0.010) J	ND(0.010) J	ND(0.010)J	ND(0.010) J [ND(0.010) J]	ND(0.010) J
yrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
trachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]	ND(0.0020)
luene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.9050)
ns-1,2-Dichturaethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050) J
ins-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ns-1,4-Dichloro-2-butene	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
ichlorofluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]	ND(0.0050)
nyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J [ND(0.0050) J]	ND(0.0050)
nyl Chloride	NLX(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]	ND(0.0020)
ylenes (total)	ND(0.010)	ND(0.010)	0.44 D	ND(0.010) [ND(0.010)]	ND(0.010)
otal VOCs	ND(0.20)	ND(0.20)	0.45	ND(0.20) [ND(0.20)]	ND(0.20)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA12 LSSC-18	RAA12 LSSC-88	RAA12 MW-3	RAA12 MW-4	RAA12 MW-6R
Parameter Date Collected:	10/17/01	10/17/01	10/25/01	10/26/01	10/23/01
PCBs-Unfiltered		***************************************			
Aroclor-1016	ND(0.000065)	ND(0.000065)	NS	ND(0.00065) [ND(0.00065)]	R
Aroclor-1221	NEX0.000065)	ND(0.000065)	NS	ND(0.00065) [ND(0.00065)]	R
Aroclor 1232	ND(0.000065)	ND(0.000065)	NS	ND(0.00065) [ND(0.000065)]	R
Aroclor-1242	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	R
Aroclor-1248	ND(0.000065)	ND(0.000065)	NS	ND(0.00065) [ND(0.000065)]	R
Aroclor-1254	0.00044	0.0018	NS	0.000074 [0.000078]	R
Arochar-1260	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	R
Total PCBs	0.00644	0.0018	NS	0.000074 [0.000078]	R
PCBs-Filtered					
Aroclor-1016	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	ND(0.000065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	ND(0.000065)
Aroelor-1232	ND(0.000065)	ND(0.000065)	NS	ND(9.000065) [ND(0.000065)]	ND(0.000065)
Arocior-1242	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	ND(0.000065)
Aroclor-1254	0.000051 1	0.000029 J	NS	0.000041 J [0.000050 J]	ND(0.000065)
Aroclor-1260	ND(0.000065)	ND(0.000065)	NS	ND(0.000065) [ND(0.000065)]	ND(0.000065)
Total PCBs	0.000051 J	0.000029.1	NS	0.000041 J [0.000050 J]	ND(0.000065)
emivolatile Organics					
,2,4,5-Tetrachlorobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
,2,4-Trichlorobenzene	ND(0.027)	ND(0.027)	ND(0.0050)	ND(0.010) [ND(0.010)]	ND(0.010)
,2-Dichlorobenzene	ND(0.027)	ND(0.027)	ND(0.0050)	ND(0.010) [ND(0.010)]	ND(0.010)
,2-Diphenylhydrazine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
,3,5-Trinitrobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) J [ND(0.010) J]	ND(0.010) J
,3-Dichlorobenzene	ND(0.027)	ND(0.027)	ND(0.0050)	ND(0.010) [ND(0.010)]	ND(0.010)
,3-Dinitrobenzene	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0.020)
,4-Dichlorobenzene	ND(0.027)	ND(0.027)	ND(0.0050)	ND(0.010) [ND(0.010)]	ND(0.010)
,4-Naphthoquinone	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Naphthylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
3,4,6-Tetrachlorophenol	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
.4.5-Trichlorophenol	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
,4,6-Trichlorophenol	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
,4-Dichlerophenol	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
,4-Dimethylphenol	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
,4-Dinitrophenol	ND(0.13) ND(0.027)	ND(0.13) ND(0.027)	NS NS	ND(0.050) [ND(0.050)]	ND(0.050)
,4-Dinitrotolucne ,6-Dichlorophenol	ND(0.027) ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]	ND(0.010) ND(0.010)
.6-Dinitrotoluene	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Acetylaminofluorene	ND(0.053)	ND(0.053)	NS NS	ND(0.020) [ND(0.020)]	ND(0.020)
-Chloronaphthalene	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Chlorophenol	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Methylnaphthalene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Methylphenol	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Naphthylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Nitroaniline	ND(0.13)	ND(0.13)	NS	ND(0,050) [ND(0,050)]	ND(0.050)
Nitrophenol	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0.020)
Picoline	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
&4-Methylphenol	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
3'-Dichlorobenzidine	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0.020)
3'-Dimethylbenzidine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Methylcholanthrene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Nitroaniline	ND(0.13)	ND(0.13)	NS	ND(0.050) [ND(0.050)]	ND(0.050)
6-Dinitro-2-methylphenol	ND(0.13)	ND(0.13)	NS	ND(0.050) [ND(0.050)]	ND(0.050)
Aminobiphenyl	ND(0.027)	ND(0.027)	NS	NIX(0.010) [ND(0.010)]	ND(0.010) J
Bronwphenyl-phenylether	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Chloro-3-Methylphenol	ND(0.927)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Chloroanshne	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Chlorobenzilate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
(***)	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Chlorophenyl-phenylether Nitronniline	ND(0.13)	ND(0.13)	NS NS	ND(0.050) [ND(0.050)]	ND(0.050)

GENERAL ELECTRIC COMPANY PUTTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
Sample ID:	LSSC-18	LSSC-8S	MW-3	MW-4	MW-6R
'arameter Date Collected:	10/17/01	10/17/01	10/25/01	10/26/01	10/23/01
Semivolatile Organics (continued)					
-Nitrophenol	ND(0.13)	N1X(0.13)	NS NS	ND(0.050) [ND(0.050)]	ND(0.050)
4-Nitroquinoline-1-oxide	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0,020)
i-Phenylenediamine	ND(0.053)	ND(0.053)	NS	ND(0.020) J [ND(0.020) J]	ND(0.020)
6-Nitro-o-toluidine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
7.12-Dimethylbenz(a)anthracene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
s,a'-Dimethylphenethylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0 010)
Acenaphthene	ND(0.027)	ND(0.027)	NS	0.0032 J [0.0028 J]	ND(0.010)
Acenaphthylene	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Acciaphenone	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Anilme	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	NiX(0.010)
Anthracene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Aramite	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0,010)
3enzidine	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0,020)
Benzo(a)anthracene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Benzo(a)pyrene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Benzo(b)fluoranthene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Benzo(g,h,i)perylene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Benzo(k)fluoranthene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0,010)
Benzyl Alcohol	ND(0.053)	ND(0.053)	NS	ND(6.020) [ND(6.020)]	ND(0.020)
bis(2-Chioroethoxy)methane	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
ois(2-Chloroethyl)ether	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
ois(2-Chloroisopropyl)ether	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010) ND(0.0060)
ors(2-Ethylhexyl)phthalate	ND(0.016)	ND(0.016)	NS NS	ND(0.0060) [ND(0.0060)] ND(0.010) [ND(0.010)]	ND(0.0000) ND(0.010)
Butylbenzylphthalate	ND(0.027)	ND(0.027)			ND(0.010)
Starysene	ND(0.027)	ND(0.027) ND(0.027)	NS NS	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]	ND(0.010)
Diallate	ND(0.027) ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Dibenzo(a,h)anthracene Dibenzofuran	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Diethylphthalate	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Directly/photalate Dimethoate	ND(0.027) ND(0.13)	ND(0.027)	NS NS	ND(0.050) [ND(0.050)]	ND(0.050)
Dimethylphthalate	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Dinethylphthalate Di-n-Butylphthalate	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Di-n-Octylphthalate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Diphenylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Disulfoton	ND(0.027)	ND(0.027)	NS NS	ND(0.010) J [ND(0.010) J]	ND(0,010)
Ethyl Methanesulfonate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Ithyl Parathion	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
amphur	ND(0.13)	ND(0.13)	NS	ND(0.050) [ND(0.050)]	ND(0.050)
horanthene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
luorene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Hexachlorobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Iexachlorobutadiene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
jexachlorocyclopentadiene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
lexachloroethane	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
lexachlorophene	ND(0.053) J	ND(0.053) J	NS	ND(0.020) J [ND(0.020) J]	ND(0.020) J
lexachloropropene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
ndeno(1,2,3-cd)pyrene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
odrin	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
cophorone	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
nsafrole	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
ерине	ND(0.13)	ND(0.13)	NS	ND(0.050) [ND(0.050)]	ND(0.050)
dethapyrilene	ND(0.027) J	NJX(0.027) J	NS	ND(0.010) [ND(0.010)]	ND(0.010)
ethyl Methanesulfonate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
sethyl Parathion	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
iophthalene	ND(0.027)	ND(0,027)	0.024	ND(0.010) [ND(0.010)]	ND(0.010)
itrobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.016)
I-Nitrosodiethylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) {ND(0.010)]	ND(0.010)
Nitrosodimethylamine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
-Nitroso-di-n-butylamene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA12	RAA12	RAA12	RAA12	RAA12
y Sample ID:	LSSC-18	LSSC-8S	MW-3	MW-4	MW-6R
Parameter Date Collected:	10/17/01	10/17/01	10/25/91	10/26/01	10/23/01
Semivolatile Organics (continued)	<u> </u>				
N-Nitroso-di-n-pronylamine	NĐ(0.027)	NIX(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
N-Nitrosodiphenylamine	NIX0 027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
N-Nitrosomethylethylamine	ND(0.027)	ND(0 027)	NS .	ND(0.010) [ND(0.010)]	ND(0.010)
N-Nitrosomorpholine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010) J
N-Nitrosopiperidine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
N-Nitrosppytrolidme	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010) J
o.o.o-Triethylphosphorothioate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
o-Toluidine	NIX(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
B ^P entachlorobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Pentachloroethane	ND(0.027) J	ND(0.027) J	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Pentachloronitrobenzene	ND(0.027)	ND(0.027)	NS	ND(0.010) J [ND(0.010) J]	ND(0.010)
Pentachlorophenol	ND(0.13)	ND(0.13)	NS	ND(0.050) [ND(0.050)]	ND(0.050)
Phenacetin	ND(0.053)	ND(0.053)	NS	ND(0.020) [ND(0.020)]	ND(0.020)
Phenanthrene	ND(0.027)	ND(0.027)	NS	0.0042 J [0.0034 J]	ND(0.010)
Phenol	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Phorate	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Pronamide	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Pyrene	ND(0.027)	ND(0.027)	NS NS	ND(0.010) [ND(0.010)]	ND(0.010)
Pyridine	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Safrole	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
.Sulfotcp	ND(0.027)	ND(0.027)	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Thionazin	ND(0.027) J	N1)(0.027) J	NS	ND(0.010) [ND(0.010)]	ND(0.010)
Organochlorine Pesticides					1
4,4'-DDD	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
4,4'-DDE	ND(0.00010)	ND(0.00010)	NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
4,4'-DDT	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Aldrín	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
Alpha-BHC	NO(0.000050)	ND(0.000050)	NS NS	ND(0.000050) [ND(0.000050)]	ND(0.000050) ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)] ND(0.000050) [ND(0.000050)]	ND(0.000050)
Beta-BHC Delta-BHC	ND(0.000050) ND(0.000050)	ND(0.000050) ND(0.000050)	NS NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Endosulfan I	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010) ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	ND(0.00010)	NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Endrin	ND(0.00010)	ND(0.00010)	NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Endrin Ketone	ND(0.00010)	ND(0.00010)	NS NS	ND(0.00010) [ND(0.00010)]	ND(0.00010)
Gamma-BHC (Lindanc)	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
Gamma-Chiordane	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
Heptachlor	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
deptachlor Epoxide	ND(0.000050)	ND(0.000050)	NS	ND(0.000050) [ND(0.000050)]	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.00050)	NS	ND(0.00050) [ND(0.00050)]	ND(0.00050)
Technical Chlordane	ND(0.00050)	ND(0.00050)	NS	ND(0.00050) [ND(0.00050)]	ND(0.00050)
Toxaphene	ND(0.0010)	ND(0.0010)	NS	ND(0.0010) [ND(0.0010)]	ND(0.0010)
Herbicides					
2, 4, 5-T	ND(0.0020)	ND(0.0020)	NS	ND(0.0020) [ND(0.0020)]	ND(0.0020)
7.4,5-TP	ND(0.0020)	ND(0.0020)	NS	ND(0.0020) [ND(0.0020)]	ND(0.0020)
2.4-1)	ND(0.010) ND(0.0010)	ND(0.016)	NS	ND(0.010) [ND(0.010)] ND(0.0010) {ND(0.0010)]	ND(0.010)
		ND(0.0010)	NS		ND(0.0010)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

•	RAA: RAA12	RAA12	RAA12	RAA12	RAA12
-	de ID: LSSC-18	LSSC-8S	MW-3	MW-4	MW-6R
Parameter Date Coll	ected: 10/17/01	10/17/01	10/25/01	19/26/01	10/23/01
Furans					
2,3.7,8-TCDF	ND(0.0000000033)	ND(0.0000000038)	NS	ND(0.000000001B) [ND(0.0000000017)]	N1x(0.00000000011
TCDFs (total)	0.000000019	0.000000054	NS	ND(0.0000000018) Q [ND(0.0000000017)]	ND(0.00000000011
1,2,3,7,8-PeCDF	ND(0.0000000025)	ND(0.00000000020)	348	ND(0.0000000016) [ND(0.0000000013) X]	ND(0.0000000001)
2,3,4,7,8-PeCDF	0.000000040 J	0.0000000039.1	NS	ND(0.0000000010) [0.00000000014 J]	ND(0.00000000011
PeCDFs (total)	0 000000034	0.000000039	NS	NIX(0.0000000010) [ND(0.00000000070)]	NEX0.00000000011
1,2,3,4,7,8-HxCDF	0.000000017.1	0.000000012.1	NS	0.0000000026 ! [ND(0.0000000029) X]	ND(0.0000000010
,2,3,6,7,8-HxCDF	0.0000000 087 J	ND(0.0000000049) X	NS	0.0000000014 J [ND(0.0000000014)]	ND(0.00000000009
.2,3,7,8,9-HxCDF	ND(0.0000000054) X	0.0000000052J	NS	ND(0.0000000014) Q [ND(0.0000000018) Q]	ND(0.0000000011
2,3,4,6,7,8-HxCDF	ND(0.0000000052) X	0.0000000047 J	NS	0.00000000010 J [0.000000000000000000000000000000000	ND(0.0000000011
lxCDFs (total)	0.00000049	0.000000056	NS	ND(0.0000000084) [ND(0.0000000016) Q]	ND(0.00000000000
,2,3,4,6,7,8-HpCDF	ND(0.000000011)	ND(0.00000000088)	NS	ND(0.0000000036) [0.0000000031 J]	NI)(0.00000000014
,2,3,4,7,8,9-HpCDF	ND(0.0000000065) X	0.00000000051 J	NS	0.0000000015 J [ND(0.0000000016) X]	ND(0.00000000019
dpCDFs (total)	0.000000022	0.000000014	NS	0.0000000068 [ND(0.0000000031)]	ND(0.0000000038
OCDF	0.000000024 J	0.00000002 4 J	NS	ND(0.000000008) [ND(0.0000000065)]	ND(0.00000000075
Fotal Furans	0.00000015	0.00000019	NS	0.000000023 [0.0000000096]	0.000000011
Dioxins		· · · · · · · · · · · · · · · · · · ·			·
2.3,7,8-TCDD	ND(0.0000000086)	ND(0.0000000082)	NS	ND(0.0000000037) [ND(0.0000000039)]	ND(0.0000000022
(CDDs (total)	ND(0.0000000086)	ND(0.0000000082)	NS	ND(0.0000000037) Q [ND(0.0000000039)]	ND(0.0000000022
.2.3.7.8-PcCDD	ND(0.0000000030)	ND(0.0000000021)	NS	ND(0.000000000000) [ND(0.00000000000000)]	ND(0.00000000010
eCDDs (total)	ND(0.0000000030)	ND(0.00000000021)	NS	ND(0.0000000024) ND(0.0000000021)]	NEXO.00000000020
,2,3,4,7,8-HxCDD	ND(0.0000000039)	ND(0.0000000045)	NS	ND(0.0000000031) [ND(0.0000000037)]	ND(0.0000000018
,2,3,6,7,8-HxCDD	ND(0.0000000041)	ND(0.0000000047)	NS	ND(0.000000028) [ND(0.0000000033)]	ND(0.00000000020
,2,3,7,8,9-HxCDD	ND(0.000000038)	ND(0.0000000044)	NS	ND(0.000000028) [ND(0.0000000034)]	ND(0.0000000019
lxCDDs (total)	ND(0.0000000039)	ND(0.0000000045)	NS	ND(0.000000036) [ND(0.000000034)]	ND(0.0000000019
,2,3,4,6,7,8-HpCDD	0.000000011 J	ND(0.0000000085) X	NS	ND(0.0000000027) [ND(0.0000000028)]	ND(0.0000000000000
IpCDDs (total)	0.000000024	0.0000000075	NS	ND(0.0000000027) [ND(0.0000000042)]	ND(0.0000000026
DCDD	0.000000057	0.000000054	NS	ND(0.000000017) [ND(0.000000015)]	ND(0.0000000033
otal Dioxins	0.000000081	0.000000054	NS	0.00000020 [0.00000019]	0.000000033
otal TEO (WHO TEFs)	0.000000012	0.0000000011	NS	0.000000036 [0.0000000042]	0.0000000005
norganics-Unfiltered	7 0.000000412	0.00000011		0.0000000000 [0.00000000-12]	0.00000000
Antimony	ND(0.0600)	ND(0.0600)	NS	ND(0.0600) [ND(0.0600)]	ND(0.0600)
Arsenie	ND(0.0100)	ND(0.0100)	NS NS	ND(0.0100) [ND(0.0100)]	ND(0.0300)
aseme Barium	0.0370 B	0.180 B	NS .	0.300 [0.310]	0.0130 B
Beryllium	ND(0.00100)	ND(0.00100)	NS NS	ND(0.00100) [ND(0.00100)]	ND(0.00100)
admium	ND(0.00100)	ND(0.00500)	NS NS	ND(0.00500) [ND(0.00500)]	ND(0.00100)
hromium	ND(0.0100)	0.00260 B	NS NS	ND(0.0100) [ND(0.0100)]	ND(0.00300)
ohalt	ND(0.0100) ND(0.0500)	ND(0.0500)	NS NS	ND(0.0500) [ND(0.0500)]	ND(0.0500)
Copper	ND(0.0250)	ND(0.0250)	NS	ND(0.0250) [ND(0.0250)]	ND(0.0250)
yanide	ND(0.0100)		NS NS	0.00340 B [ND(0.0100)]	ND(0.0100)
ead	ND(0.00500)	ND(0.0100) ND(0.00500)	NS	ND(0.00500) J [ND(0.00500) J]	ND(0.00500) J
*		ND(0.000200)	NS NS	ATTACK BARBOOK PAITS OF CALLERY BY	
ickel	ND(0.000200) ND(0.0400)	ND(0.0400)	NS NS	ND(0.000200) [ND(0.000200)]	ND(0.000200) ND(0.0400)
elenium	ND(0.00500)	ND(0.00500)	NS NS	ND(0.0400) [ND(0.0400)] ND(0.00500) J [ND(0.00500) J]	ND(0.00500)
ilver	ND(0.00500)	ND(0.00500)	NS NS	ND(0.00500) [ND(0.00500)]	
ulfide	ND(0.00300) ND(5.00)		NS NS	······································	ND(0.00500) ND(5.00)
hallium		ND(5.00)	NS NS	ND(5.00) [ND(5.00)]	and the second s
namum in	ND(0.0100) ND(0.0300)	ND(0.0100) ND(0.0300)	NS NS	ND(0.0100) [ND(0.0100)] ND(0.0300) [ND(0.0300)]	ND(0.0100) ND(0.0300)
in Janadsum	ND(0.0500)	ND(0.0500)	NS NS	ND(0.0500) [ND(0.0500)]	ND(0.0500) ND(0.0500)
inc				0.00880 BJ (0.00900 BJ)	
,331).	0.00650 B	0.0170 B	NS	Orangeo Bi In advara Bil	0.007 2 0 B

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

FALL 2001 GROUNDWATER ANALYTICAL RESULTS

(Results are presented in parts per million, ppm)

Parameter	RAA: Sample ID: Date Collected:	RAA12 LSSC-18	RAA12 LSSC-8S	RAA12 MW-3	RAAI2 MW-4	RAA12 MW-6R
laorganics-Filter		10/17/01	10/17/01	10/25/01	10/26/01	19/23/01
	en	3.773.703.703.804.8	3180/O 020/O			
Antimony		ND(0.0600)	ND(0.0660)	NS	ND(0.0600) [ND(0.0600)]	ND(0.0600)
Arsenic		ND(0.0100)	ND(0.0100)	NS	ND(0.0100) [ND(0.0100)]	ND(0.0100)
Barium		0.0290 8	0.0840 B	NS	0.130 B [0.140 B]	0.0120 B
Beryllium		ND(0.00100)	ND(0.00100)	NS	ND(0.00100) [ND(0.00100)]	ND(0.00100)
Cadmium		NIX(0.00500)	ND(0.00500)	NS	ND(0.00500) [ND(0.00500)]	ND(0.00500)
Chromium		ND(0.0100)	ND(0.0100)	NS	ND(0.0100) (ND(0.0100)]	ND(0.0100)
Cobalt		ND(0.0500)	ND(0.0500)	NS	ND(0.0500) [ND(0.0500)]	ND(0.0500)
Соррег		ND(0.0250)	ND(0.0250)	NS	ND(0.0250) [ND(0.0250)]	ND(0.0250)
.ead		ND(0.00500)	ND(0.00500)	NS	ND(0.00500) J [ND(0.00500) J]	ND(0.00500) J
Mercury		ND(0.000200)	0.000160 B	NS	ND(0 000200) [ND(0.000200)]	ND(0.000200)
vicke!		ND(0.0400)	ND(0.0400)	NS	ND(0.0400) [ND(0.0400)]	ND(0.0400)
ielenium		ND(0.00500)	ND(0.00500)	NS	ND(0.00500) [ND(0.00500)]	ND(0.00500)
Silver		ND(0.00500)	ND(0.00500)	NS	ND(0.00500) [ND(0.00500)]	ND(0.00500)
hallium		ND(0.0100)	ND(0.0100)	NS	ND(0.0100) [ND(0.0100)]	ND(0.0100)
in		ND(0.0300)	ND(0.0300)	NS	ND(0.0300) [ND(0.0300)]	ND(0.0300)
/anadium		ND(0.0500)	ND(0.0500)	NS	ND(0.0500) [ND(0.0500)]	ND(0.0500)
Zinc		ND(0.020)	ND(0.020)	NS	0.00960 BJ [0.0100 BJ]	0.0120 B

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA13	RAA13 GMA1-9	RAA13 N2SC-78	RAA13 NS-17
Sample ID:	GMAI-8	1	1	10/15/01
Parameter Date Collected:	10/24/01	10/24/01	10/26/01	149 (334)
Volatile Organics		T	1 125 AC 218 AC 4	ASSESSO PROCESS CASTS OF TRANSPORT
1,1,1,2-Tetrachioroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.6050)] ND(0.0050) [ND(0.0050)]
i.i.i-Trichloroethane	ND(0.0050)	NTX(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) [ND(0.0050)]
.1.2.2-Tetrachloroethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050) (ND(0.0050))
,1,2-Trichloroethane	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
31-Dichleroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	NEX(0.0050) [NEX(0.0050)]
,1-Deniorogenene ,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
2-Dibromo-3-chioropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
2-Dibromoeihane	ND(0.0020)	ND(0.0020)	ND(0.0920)	ND(0.0020) [ND(0.0020)]
2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
.4-Dioxane	ND(0.10) J	ND(0.20) J	ND(0.20) J	ND(0.20) J [ND(0.20) J]
-Butanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
-Hexanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) J [ND(0.010) J]
-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
cctone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
cetonitrile	ND(0.010) J	ND(0.10) J	ND(0.10) J	ND(0.10) [ND(0.10)]
crolein	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) [ND(0.10)]
erylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
enzene	ND(0.0050)	NL)(0.0050)	0.0094	ND(0.0050) [ND(0.0050)]
romodichioromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
romoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
romomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0 0050) [ND(0.0050)]
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J [ND(0.0050) J]
!hlorobenzene	ND(0.0050)	ND(0.0050)	0.19	ND(0.0050) [ND(0.0050)]
hloroethune	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
'hloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
is-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Obromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]
Dibromomethane	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050) J [ND(0.0050) J]
Dichlorodifluoromethane thy Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
thylbenzene	ND(0.0050)	ND(0.0050)	0.0075	ND(0.0050) [ND(0.0050)]
odomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
sobutanol	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J [ND(0.10) J]
fethacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1ethyl Methacrylate	N1)(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1ethylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
ropionitrile	ND(0.010) J	ND(0.010) 1	ND(0.010) J	ND(0.010) J [ND(0.010) J]
tyrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
etrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
oluene	ND(0.0050)	ND(0.0050)	0.010	ND(0.0050) [ND(0.0050)]
ans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	N1)(0.0050)	ND(0.0050) [ND(0.0050)]
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
richlamethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
richlorofluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
inyl Acetale	ND(0.0050) J	ND(0.0050) J	ND(0.0050) J	ND(0.0050) [ND(0.0050)]
/inyl Chloride	NLX(0.0020)	ND(0.0020)	1,4 D	ND(0.0020) [0.0067]
yienes (total)	ND(0.010)	ND(0.010)	0.621	ND(0.010) [ND(0.010)]
Gets! VOCs	ND(0.20)	ND(0.20)	1.6	ND(0.20) [0.0067 J]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSEITS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA13 GMA1-8	RAA13 GMA1-9	RAA13 N2SC-75	RAA13 NS-17
Parameter Date Collected:	10/24/01	10/24/01	10/26/01	10/15/01
PC My-Unfiltered				
Arocios-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.00065)]
Aroclor-1221	ND(0.000065)	NEX[0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroclor 1232	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000665)]
Aracior-1242	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.060065) [ND(0.060965)]
Areactor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.00065)]
Aroclor-1254	ND(0.000065)	0.00025	0.00073	0.0014 [0.0014]
Arocior-1260	ND(0.000065)	ND(0.000065)	NIX(0.000065)	0.00035 [0.00028]
Total PCBs	ND(0.000065)	0.00025	0.00073	0.99175 [0.99168]
PCBs-Filtered		,		
Aroclor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.00065)]
Aroclor-1221	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroclor-1232	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.00065)]
Aroclor-1242	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Araclor-1248	ND(0.000065)	ND(0,000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)] 0.00017 [0.00026]
Aroclor-1254	ND(0.000065)	ND(0.000065)	0.00048	ND(0.000065) [ND(0.000065)]
Aroclor-1260	ND(0.000065)	N1X(0.090065)	ND(0.000065)	0 00017 [0.00026]
Total PCBs	ND(0.000065)	ND(0.000065)	0.00048	D MALL [GYMAN]
Semivolatile Organics		\$1570 0 t A	14370 CTO	NTVA ALAMININA ALIAN
1,2,4,5-Tetrachlorobenzene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
1,2,4-Trichlorobenzene	ND(0.020)	ND(0.010)	0.0060 J	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
,2-Dichlorobenzene	ND(0.020)	ND(0,010)	0.0027 J	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
,2-Diphenylhydrazine	ND(0.020)	ND(0.010)	ND(0.010) ND(0.010) J	ND(0.010) [ND(0.010)]
,3,5-Trinitrobenzene	ND(0.020) J	ND(0.020)	0.012	ND(0.010) [ND(0.010)]
,3-Dichlorobenzene	ND(0.020)	ND(0.010) ND(0.010) J	ND(0.020)	ND(0.020) [ND(0.020)]
,3-Dinitrobenzene	ND(0.040) J	ND(0.010)	0.055 J	0.0037 J [ND(0.010)]
,4-Dichlorobenzene	ND(0.020) ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
,4-Naphthoquinone	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Naphthylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2.4.5-Trichlerophenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2,4,6-Trichlorophenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2,4-Dichlorophenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2,4-Dimethylphenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2.4-Dinitrophenol	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
2.4-Dinitrotoluene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
,6-Dichlerophenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
.6-Dinitrotoluene	NEX(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Acetylaminofluorene	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020) [ND(0.020)]
-Chloronaphthalene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chlorophenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
: Methylnaphthalene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Methylphenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Naphthylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Nitroaniline	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) J [ND(0.050) J]
-Nitrophenol	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020) [ND(0.020)]
'-Picoline	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
&4-Methylphenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
,3'-Dichlorobenzidine	ND(0.040)	ND(0.920)	ND(0.020)	ND(0.020) J [ND(0.020) J]
,3'-Dimethylbenzidine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
-Methylcholanthrene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.050) [ND(0.050)]
-Nitroaniline	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)] ND(0.050) [ND(0.050)]
.6 Dinitro 2 methylphenol	ND(0.10)	ND(0.050)	ND(0.050) ND(0.010)	ND(0.050) [ND(0.010)] ND(0.010) [ND(0.010)]
-Aminobiphenyi	ND(0.029)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) [ND(0.010)]
-Bremophenyl-phenylether	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chloro-3-Methylphenol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chloroandine	ND(0.020) ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chlorobenzilate	ND(0.020) ND(0.020)	ND(0.010)	ND(0.010)	ND(0 010) [ND(0.010)]
-Chlorophenyl-phenylether -Nitroaniline	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

KAA	: RAA13	RAA13	RAA13	RAA13
Sample ID	: GMA1-8	GMA1-9	N2SC-7S	NS-17
Parameter Date Collected	: 10/24/01	10/24/01	10/26/01	10/15/01
Semivolatile Organics (continued	d)			
4-Nstrophenol	ND(0.10)	ND(0.050)	NO(0.959)	ND(0.050) [ND(0.050)]
4-Nitroquinoline-1-oxide	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020) J [ND(0.020) J]
4-Phenylenediamine	ND(0.040)	ND(0.020)	ND(0.020) J	ND(0.020) [ND(0.020)]
5-Nitro-o-toluidine	NO(0.020) J	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
7,12-Dimethylbenz(a)anthracene	ND(0.020)	ND(0.010)	ND(0.919)	ND(0.010) [ND(0.010)]
a,a'-Dimethylphenethylamine	ND(0.920) J	ND(0.010) J	ND(0.010)	ND(0.010) J [ND(0.010) J]
\cenaphthene	ND(0.020)	ND(0.010)	ND(0 010)	ND(0.010) [ND(0.010)]
Acenaphthylene	ND(0.020)	ND(0.010)	ND(0.019)	ND(0.010) [ND(0.010)]
Acetophenone	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Aniline	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Anthracene	ND(0.020)	ND(0.910)	ND(0.010)	ND(0.010) [ND(0.010)]
Aramite	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzidine	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020) [ND(0.020)]
Benzo(a)anthracene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzo(a)pyrene	ND(0.020)	ND(0.010)	ND(0.010)	[(010.0)QIM] (010.0)QIM
Benzo(b)fluoranthene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzo(g,h,i)perylene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzo(k)fluoranthene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzyl Alcohol	ND(0.040) J	ND(0.020)	ND(0.020)	ND(0.020) J [ND(0.020) J]
ois(2-Chloroethoxy)methane	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ois(2-Chloroethyl)ether	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
is(2-Chloroisopropyl)ether	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
is(2-Ethylhexyl)phthalate	ND(0.012)	ND(0.0060)	ND(0.0060)	ND(0.0060) [ND(0.0060)]
Butylbenzylphthalate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
hrysene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Diallate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Dibenzo(a,h)anthracene Dibenzofuran	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Diethylphthalate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Dimethoate	ND(0.020) ND(0.10)	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	ND(0.010) [ND(0.010)]
Dimethylphthalate	ND(0.10) ND(0.020)	ND(0.030)	ND(0.030)	ND(0.050) [ND(0.050)]
n-n-Butylphthalate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
n-n-Octylphthalate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
Piphenylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Disulfoton	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010) [ND(0.010)]
thyl Methanesulfonate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
thyl Parathion	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
amphur	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
luoranthene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
luorene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
exachiorobenzene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
exachlorobutadiene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
exachlorocyclopentadiene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
exachloroethane	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
exachlorophene	ND(0.040) J	ND(0.020) J	ND(0.020) J	ND(0.020) J [ND(0.020) J]
exachloropropene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
deno(1,2,3-ed)pyrene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
odrin	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ophorone	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
osafrole	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
spone	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
ethapyrilene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ethyl Methanesulfonate	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ethy! Parathion	ND(0.020)	ND(0 010)	ND(0.010)	ND(0.010) [ND(0.010)]
apinthalene	ND(0.020)	ND(0.010)	ND(0.910)	ND(0.010) [ND(0.010)]
itrobenzene	ND(0 020)	ND(0.010)	ND(0.010)	ND(0.010) (ND(6.010))
-Nitrosodiethylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [NIX(0.010)]
-Nitrosodimethylamine	ND(0.020)	ND(0.010) J	ND(0.010)	ND(0.010) (ND(0.010))
-Nitroso-di-n-batylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) (ND(0.010))

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA13	RAA13	RAA13	RAA13 NS-17
Sample ID:	GMAI-8	GMA1-9	N2SC-7S	10/15/01
Parameter Date Collected:	19/24/01	10/24/01	10/26/01	3M/15/W1
Semivolatile Organics (continued)		· · · · · · · · · · · · · · · · · · ·	3 28% (P2 10 3 A)	\$ 775 / C / S 5 / S 3 7 5 7 5 7 5 8 5 8 5 7
N-Nitroso-di-n-propylamine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
V-Nitrosodaphenylamine	ND(6.029)	ND(0.010)	ND(0.010)	ND(0.010) IND(0.010)
V-Nitrosomethylethylamine	ND(0.020)	ND(0.019)	ND(0.010)	ND(0.010) [ND(0.010)]
V-Nitrosemorpholine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
{-Nitrosopiperidine	ND(0.020)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
I-Nitrosopyrrolidine .o.o-Triethylphosphorothicate	ND(0.020) ND(0.020)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Toluidine	NIX(0.020) J	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
- Dimethylaminoazobenzene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
entachlorobenzene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
entachloroethane	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
entachloronitrobenzene	ND(0.020)	ND(0.010)	ND(0.010) J	ND(0.010) [ND(0.010)]
'entachlorophenol	ND(0.10)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
henacetin	ND(0.040)	ND(0.020)	ND(0.020)	ND(0.020) [ND(0.020)]
Thenanthrene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
henol	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
horate	ND(0.020)	ND(0.010)	ND(0.010)	[(0.010) [ND(0.010)]
ronamide	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
yrene	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
yridine	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
afrole	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ulfotep	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
hionazin	ND(0.020)	ND(0.010)	ND(0.010)	ND(0.010) J [ND(0.010) J]
Organochlorine Pesticides				
.4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
,4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
,4'-DDT	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Aldrin	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
lpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
ipha-Chlordanc	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
leta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Dieldrin Dieldrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
ndosulfan I	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
ndosulfan ll	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
ndosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
ndrin L	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
лdrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
ndrin Ketone	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
amma-BHC (Lindane)	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
amma-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)] ND(0.000050) [ND(0.000050)]
eptachlor	ND(0.000050)	ND(0.000050)	ND(0.000050) ND(0.000050)	ND(0.000050) [ND(0.000050)] ND(0.000050) [ND(0.000050)]
eptachlor Epoxide	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.00050) [ND(0.00050)] ND(0.00050) [ND(0.00050)]
ethoxychlor	ND(0.00050)	ND(0.00050) ND(0.00050)	ND(0.00050)	ND(0.00050) [ND(0.00050)]
echnical Chlordane	ND(0.00050) ND(0.0010)	ND(0.0010)	ND(0.00030) ND(0.0010)	ND(0.0010) [ND(0.0010)]
oxaphene	MLQUUDIU)	(OTHER PROPERTY	3817(U.AA/1U)	MANAGORANTAN
erbicides	NT 10 0000 2	STOR COMO	\$33 \$ (4) (5) (3) (3) (5)	KDAD WANDAN ENDAR DANIA
4,5-T	ND(0.0020) J	ND(0.0020) J	ND(0.0020)	ND(0.0020) [NEX0.0020)] ND(0.0020) [NEX0.0020)]
4,5-TP	ND(0.0020)	ND(0.0020)	ND(0.0020)	
4-1)	NIX(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Dinoseb	ND(0.0010) J	ND(0.0010) J	ND(0.0010)	ND(0.0010) [ND(0.0010)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA13	RAA13	RAA13	RAA13
	Sample ID:	GMAI-8	GMA1-9	N2SC-7S	NS-17
Parameter	Date Collected:	10/24/01	10/24/01	10/26/01	10/15/01
Furans			//		
2,3,7,8-TCDF		ND(0.00000000010)	ND(0.00000000000000)	MD(0.0000000019)	ND(0.00000000080) [ND(0.00000000080)]
TCDFs (total)		ND(0.0000000010)	ND(0.000000000080)	0.000000028 Q	0.0000000049 [0.000000014 T]
1,2.3,7,8-PeCD)F	ND(0.0000000014) X	ND(0.90000000022)	ND(0.0000000000060)	ND(0.000000000000) [ND(0.0000000000000)]
2,3,4,7,8-PeCD		ND(0.0000000012)	ND(0.0000000018)	ND(0.0000000021) X	ND(0.000000000070) [ND(0.0000000000000)]
PcCDF ₅ (total)		ND(0.00000000012)	ND(0.0000000041)	0.000000018	0.0000000077 [0.00000000090 I]
1,2,3,4,7,8-HxQ	DF	ND(0.0000000000000) X	0.000000000019 J	NE(0.0000000011) X	ND(0.00000000070) [ND(0.00000000080)]
1,2,3,6,7,8-HxC		ND(0.00000000086) X	ND(0.00000000019) X	ND(0.00000000089) X	ND(0.00000000070) [ND(0.00000000080)]
1,2,3,7,8,9-HxC		ND(0.000000000090)	ND(0.0000000014) X	ND(0.00000000011) Q	ND(0.0000000000) [ND(0.0000000011)]
2,3,4,6,7,8-HxC	1)F	ND(0.000000000080) X	L 01/00/00/00/00	ND(0.0000000010)	[(090000000000)[ND(0.0000000000000)]
HxCDFs (total)		0.0000000013	0.0000000036	6.0000000027 Q	0.0000000033 [ND(0.000000000090) I]
1,2,3,4,6,7,8-H	pCDF	ND(0.9000000036)	ND(0.0000000027)	ND(0.0000000027)	ND(0.0000000014) [ND(0.000000010)]
1,2,3,4,7,8,9-H		ND(0.000000000090)	t 110000000000	ND(0.00000000010)	ND(0.0000000019) [ND(0.0000000014)]
HpCDFs (total)		ND(0.0000000067)	ND(0.00000000053)	ND(0.0000000043)	ND(0.0000000016) [ND(0.0000000012)]
OCDF		ND(0.0000000073)	ND(0.0000000001)	0.0000000061 J	ND(0.0000000042) X [ND(0.0000000031) X
Total Furans		0.000000017	0.000000019	0.000000059	0.000000020 [0.000000026]
Dioxins	-				
2,3,7,8-TCDD		ND(0.00000000016)	ND(0.00000000012)	ND(0.00000000024)	ND(0.000000000080) [ND(0.00000000090)]
TCDDs (total)		ND(0.0000000016)	ND(0.0000000016)	NĐ(0.00000000025) Q	ND(0.0000000018) [ND(0.0000000015)]
1,2,3,7,8-PeCD	D	ND(0.00000000060)	ND(0.0000000002)	ND(0.000000000050)	ND(0.00000000070) [ND(0.0000000010)]
PeCDDs (total)		ND(0.0000000017)	ND(0.0000000002)	ND(0.00000000022)	ND(0.00000000025) [ND(0.0000000021)]
1,2,3,4,7,8-HxC	CDD	ND(0.0000000014)	ND(0.0000000015)	ND(0.0000000040)	ND(0.000000000070) [ND(0.00000000080)]
1,2,3,6,7,8-HxC	DD	ND(0.0000000017) X	0.0000000026 J	ND(0.0000000036)	ND(0.000000000080) [ND(0.000000000070) X
1,2,3,7,8.9-Hxt	DD (dd:	ND(0.0000000012)	0.0000000016 J	ND(0.0000000036)	ND(0.000000000070) [ND(0.000000000080)]
HxCDDs (total))	ND(0.0000000030)	0.0000000026	ND(0.0000000040)	ND(0.0000000025) [ND(0.000000001)]
1,2,3,4,6,7,8-H ₁	pCDU	ND(0.0000000059)	ND(0.0000000055)	ND(0.0000000033)	ND(0.0000900025) [ND(0.0000000028)]
HpCDDs (total)		ND(0.0000000092)	ND(0.0000000055)	ND(0.0000000054)	0.0000000025 [0.0000000028]
OCDD		ND(0.000000034)	ND(0.000000022)	ND(0.000000012)	ND(0.0000000076) [ND(0.0000000057) X]
Total Dioxins		0.00000043	0.0000000032	0.0000000054	0.000000010 [0.0000000095]
Total TEQ (WH		0.0000000019	0.0000000032	0.0000000029	0.0000000013 [0.0000000015]
Inorganics-Uni	filtered				
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600) [ND(0.0600)]
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Barium		0.0500 B	0.0440 B	0.0270 B	0.0210 B [0.0220 B]
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100) [ND(0.00100)]
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Chromium		0.00280 B	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Соррег		ND(0.0250)	ND(0.0250)	ND(0.0250)	ND(0.0250) [ND(0.0250)]
Cyanide		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500) [ND(0.00500)] ND(0.000200) [ND(0.000200)]
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	
Nickel Falanium		ND(0.0400)	ND(0.0400)	ND(0.0400) ND(0.00500) J	ND(0.0400) [ND(0.0400)] ND(0.00500) [ND(0.00500)]
Selenium		ND(0.00500) ND(0.00500)	ND(0.00500)	ND(0.00500) 1	ND(0.00500) [ND(0.00500)]
Silver			ND(0.00500) ND(5.00)	ND(5.00)	ND(5.00) [ND(5.00)]
Sulfide Thallium		ND(5.00) ND(0.0100)	ND(3.00)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
i namum Tin		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300) [ND(0.0300)]
		ND(0.0500)	ND(0.0500) ND(0.0500)	NEXU.0500)	(0020.0) (ND(0.0200); (0020.0) (DN) (0020.0) (NN)
Vanadium Z-na		0.0160 B	0.00750 B	0.00710 BJ	().00700 B [0.00620 B]
Zinc .		UNIEUD ([CR VC (KR), 9	V. CO. VI CA.	\$2.4 (

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA13	RAA13	RAA13	RAA13
	Sample ID:	GMA1-\$	GMA1-9	N2SC-7S	NS-17
Parameter	Date Collected:	19/24/01	10/24/01	10/26/01	10/15/01
inorganics-Fil	ltered				
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600) [ND(0.0600)]
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Barium		0.0320 B	0.0110 B	0.0210 B	0.0200 B [0.0190 B]
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	(00100.0)(INI) (00100.0)(IN
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Chromium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Соррет		ND(0.0250)	ND(0.0250)	ND(0.0250)	0.00660 B [ND(0.0250)]
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500) [ND(0.00500)]
Mercury		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200) [ND(0.000200)]
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	ND(0.0400) [ND(0.0400)]
Selenium		ND(9.00500)	ND(0.00500)	ND(0.00500) J	ND(0.00500) [ND(0.00500)]
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0 0100) [ND(0.0100)]
Гin		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0 0300) [ND(0.0300)]
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Zinc		ND(0.020)	ND(0.020)	0.00860 BJ	ND(0.020) [ND(0.020)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA13 NS-20	RAA13 NS-37	RAA13 NS-9	RAA14 FW-16R
Parameter Date Collected:	10/15/01	10/15/01	10/15/01	10/24/01
Volatile Organics		······································	<u> </u>	
1,1,1,2-Tetrachk/roethane	NE(0.0050)	ND(0.0050)	ND(0.0050)	ND(0 0050) [ND(0.0050))
L.1,1-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,1,2,2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	NEX(0.0050)	ND(0.0050) [ND(0.0050)]
1.1.Z-Trichloroethane	NDx(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIX(0.0050) [NIX(0.0050)]
1,1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,2,3-Trichloropropane	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,2-Dibromo-3-chioropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,2-Dibromoethane	ND(0.0020)	ND(0.0020)	NIX(0.0020)	ND(0.0020) [ND(0.0020)]
1,2-Dichloroethane	ND(0.0050)	ND(0.0056)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,2-Dichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,4-Dioxane	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J [ND(0.20) J]
2-Butanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010) J]
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
2-Chloroethylvinylether 2-Hexanone	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
3-Chloropropene	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) [ND(0.010) J]
3-Chloropropene 4-Methyl-2-pentanone	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Acetone	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Acetonitrile	ND(0.10)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Acrolein	ND(0.10)	ND(0.10) ND(0.10)	ND(0.10)	ND(0.010) J [ND(0.10) J]
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.10) ND(0.0050)	ND(0.010) J [ND(0.10) J]
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
3romodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]
Bremoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
Carhon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Carbon Tetrachloride	ND(0.0050) J	ND(0.0050) J	ND(0.0050) J	ND(0.0050) [ND(0.0050)]
Chlorobenzene	ND(0.0050)	ND(0.0050)	0.0030 J	ND(0.0050) [ND(0.0050)]
Chloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
is-1,3-Dichlaropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Dichlorodifluoromethane	ND(0.0050) J	ND(0.0050) J	ND(0.0050) J	ND(0.0050) [ND(0.0050)]
thyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
thylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
odomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
sobutanol Anthony dominika	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J [ND(0.10) J]
1ethaerylonitrile 1ethyl Methaerylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
tethylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
ropionitrile	ND(0.0050) ND(0.010) J	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
tyrene	ND(0.0050)	ND(0.010) J ND(0.0050)	ND(0.010) J	ND(0.10) J [ND(0.010) J]
etrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0050) ND(0.0020)	ND(0.0050) [ND(0.0050)]
algene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0020) [ND(0.0020)]
ans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]
ans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
richloroethene	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
richlorofluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
inyl Acetate	ND(0.0050)	NID(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
inyl Chloride	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
ylenes (total)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
otal VOCs	ND(0.20)	ND(0,20)	1.080800	ND(0.20) [ND(0.20)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSEITS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA13	RAA13	RAAI3	RAA14
Sample ID:	NS-20	NS-37	NS-9	FW-16R
Parameter Date Collected:	10/15/01	10/15/01	10/15/01	10/24/01
PCBs-Unfiltered				
Aroclor-1016	ND(0,000065)	ND(0.00050)	ND(0.000063)	ND(0.060065) [ND(0.000065)]
Arocior-i 22 i	ND(0.000065)	ND(0.00050)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroctor-1232	ND(0.000065)	ND(0.00050)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Araclar-1242	ND(0.000065)	ND(0.00050)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroclor-1248	ND(0.000065)	ND(0.00050)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aruckir-1254	0.00966	0.0031	0.0011	0.00010 [0.00014]
Arceior-1260	0.00032	0.0018	0.00026	ND(0.00065) [ND(0.00065)]
Total PCBs	0 .00098	0.0049	0.90136	0.00010 [0.00014]
PCBs-Filtered	MIRSON, PROCESSOR	1 Amic consess	330000000000	ND(0.000065) [ND(0.000065)]
Arnelor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065) ND(0.000065)	ND(0.000065) [ND(0.000065)] ND(0.000065) [ND(0.000065)]
Aroclor-1221 Aroclor-1232	ND(0.000065) ND(0.000065)	ND(0.000065) ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroclar-1232 Aroclar-1242	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroclor-1248	ND(0.00005)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Aroctor-1254	0.00017	0.0019	0.00034	ND(0.000065) [ND(0.000065)]
Aroclor-1260	ND(0.000065)	ND(0.000065)	ND(0.000065)	ND(0.000065) [ND(0.000065)]
Total PCBs	0.00017	0.0019	0.00034	ND(0 000065) [ND(0.000065)]
Semivolatile Organics				
1,2,4,5-Tetrachlorobenzene	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,2,4-Trichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,2-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,2-Diphenythydrazine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,3,5-Trinitrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,3-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
,3-Dinitrobenzene	ND(0.020)	ND(0.020)	ND(0.020)	ND(0.010) J [ND(0.010) J]
1,4-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
1,4-Naphthoquinone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
l-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2,3,4,6-Tetrachlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
2,4,5-Trichlorophenol	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	R [ND(0.010)] R [ND(0.010)]
2,4,6-Trichlorophenol 2,4-Dichlorophenol	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
?,4-Dimethylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
2,4-Dinitrophenol	ND(0.050)	ND(0.050)	ND(0.050)	R [ND(0.050)]
2,4-Dinitrotoluene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2.6-Dichlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
,6-Dinitrotoluene	ND(0,010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Acetylaminofluorene	ND(0,020)	ND(0.020)	ND(0.020)	ND(0.020) [ND(0.020)]
-Chloronaphthalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chlorophenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
-Methylnaphthalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Methylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
!-Nitroanilise	ND(0.050) J	ND(0.050) J	ND(0.050) J	ND(0.050) [ND(0.050)]
-Nitrophenol	ND(0.020)	ND(0.020)	ND(0.020)	R [ND(0.020)]
-Picoline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
&4-Methylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
3'-Dichlorobenzidine 3'-Dimethylbenzidine	ND(0.020) J ND(0.010)	ND(0.020) J ND(0.010)	ND(0.020) J ND(0.010)	ND(0.020) [ND(0.020)] ND(0.010) [ND(0.010)]
-Methylcholanthrene	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
.6-Dinitro-2-methylphenol	ND(0.050)	ND(0.050)	ND(0.050)	R [ND(6.050)]
-Aminobiphenyi	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) (ND(0.010))
-Bromophenyl-phenylether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) (ND(0.010))
-Chloro-3-Methylphenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
-Chloroaniline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chlorobenzilate	ND(0.019)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Chlorophenyl-phenylether	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Nitroanthne	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Samule ID:	RAA13	RAA13	RAA13	RAA14
Parameter Date Collected:	NS-20 10/15/01	NS-37	NS-9	FW-16R
	10313591	10/15/01	10/15/01	10/24/01
Semivolatile Organics (continued)	1 200 Z O . O . C			
4-Nitrophenol 4-Nitroquinuline-1-oxide	ND(0.059)	ND(0.050)	N1X(0.050)	R [ND(0 050)]
4-Phenylenediamine	ND(0.020) J	ND(0.020) J	ND(0.020) J	ND(0.020) [ND(0.020)]
5-Nitro-o-toluidine	ND(0.020) ND(0.010)	ND(9.020)	ND(0.020)	NIX(0.020) [ND(0.020)]
7,12-Dimethylbenz(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
a,a' Dimethylphenethylamine	ND(0.010) J	ND(0.010) J	ND(0.010) ND(0.010) J	ND(0.010) [ND(0.010)]
Acenaphthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) J [ND(0.010) J]
Acenaphthylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
Acetophenone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Aniline	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Aramite	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzidine	ND(0.020)	ND(0.020)	ND(0 020)	ND(0.020) [ND(0.020)]
Benzo(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Непго(а)ругепе	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzo(b)fluoranthene	NTX(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Henzo(g,h.i)perylene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzo(k)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Benzyl Alcohol	ND(0.020) J	ND(0.020) J	ND(0.020) J	ND(0.020) [ND(0.020)]
bis(2-Chlorocthoxy)methane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
bis(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
his(2-Chloroisopropyl)ether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
bis(2-Ethylhexyl)phthalate Butylhenzylphthalate	ND(0.0060)	ND(0.0060)	ND(0.0060)	ND(0.0060) [ND(0.0060)]
Surymenzyiphthalate Chrysene	ND(0.010)	ND(0.010)	ND(0.010)	[(010.0)QIM] [(010.0)QIM
Diallate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0 010) [ND(0.010)]
Dibenzo(a,b)anthracene	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Dibenzofuran	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Diethylphthalate	ND(0.010)	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) [ND(0.010)]
Dimethoate	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.010) [ND(0.010)] ND(0.050) [ND(0.050)]
Dimethylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.030) [ND(0.030)] ND(0.010) [ND(0.010)]
Di-n-Butylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Di-n-Octylphthalate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Diphenylamine	ND(0 010)	ND(0.010)	ND(0.010)	ND(0.019) [ND(0.010)]
Disulfoton	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
thyl Methanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
thyl Parathion	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
amphur	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
luoranthene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
luorene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Iexachlorohenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
lexachlorobutadiene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
lexachloroethane	ND(0.010)	ND(0.010)	N1X(0.010)	ND(0.010) [ND(0.010)]
lexachlorophene	ND(0.010) ND(0.020) J	ND(0.010)	ND(0 010)	ND(0.010) [ND(0.010)]
lexachloropropene	ND(0.020)3	ND(0.020) J	ND(0.020) J	ND(0.020) J [ND(0.020) J]
ideno(1,2,3-cd)pyrene	ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) [ND(0.010)]
odrin	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
ophorone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
osafrole	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)] ND(0.010) [ND(0.010)]
epone	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050) [ND(0.050)]
ethapyrilene	ND(0.010)	ND(0.910)	ND(0.010)	ND(0.010) [ND(0.010)]
ethyl Methanesulfonate	NU(0.010)	ND(0.010)	ND(0.016)	ND(0.010) [ND(0.010)]
ethyl Parathjon	ND(0.010)	ND(0.010)	NIX(0.010)	ND(0.010) [ND(0.010)]
aplithalene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
itrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Nitrosodiethylamine	ND(0.010)	NLX(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
-Nitrosodimethylanune	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) J (ND(0.010) J)
-Nitroso-di-n-butylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA:	RAA13	RAA13	RAA13	RAA14
Sample ID:	NS-20	NS-37	NS-9	FW-16R
Parameter Date Collected:	10/15/01	10/15/01	10/15/01	19/24/01
Semivolatile Organics (continued)				
N-Niprese-di-n-propylamine	ND(0.019)	ND(0.010)	ND(0 010)	ND(0.010) (ND(0.010))
N-Nitrosodiphenylamine	N1X9.010)	N(X(0.010)	ND(0.010)	ND(0.010) (ND(0.010))
N-Nitrosomethylethylamine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
N-Nurosomorpholine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
N-Nitrosopiperidine	NIXO 010)	NIN0 (010)	ND(0.010)	ND(0.010) [ND(0.010)]
N-Nitrosopyrrolidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
o,o,o-Triethylphosphorothioate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
o-Toluidine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.010)	ND(0.019)	ND(0.010) [ND(0.010)]
Pentachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pentachloroethanc	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pentachloronitrobenzene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pentachlorophenol	ND(0.050)	ND(0.050)	ND(0.050)	R [ND(0.050)]
Phenacetin	ND(0.020)	ND(0.020)	ND(0 020)	ND(0.020) [ND(0.020)]
Phenanthrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Phenol	ND(0.010)	ND(0.010)	ND(0.010)	R [ND(0.010)]
Phorate	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pronamide	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pyrene	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Pyridine	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Safrole	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Sulfotep	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Thionazin	ND(0.010) J	ND(0.010) J	ND(0.010) J	ND(0.010) [ND(0.010)]
Organochlorine Pesticides				
4,4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
4,4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
4,4'-DDT	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Aldrin	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Alpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Alpha-Chlordane	ND(0.000050)	ND(0 000050)	ND(0 000050)	ND(0.000050) [ND(0.000050)]
Beta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Dieldrin	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Endosulfan I	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Endosulfan II	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Endrin	ND(0 00010)	ND(0.00010)	ND(0 00010)	ND(0.00010) [ND(0.00010)]
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
Endrin Ketone Gamma-BHC (Lindane)	ND(0.00010)	ND(0.00010)	ND(0.00010)	ND(0.00010) [ND(0.00010)]
	ND(0.000050)	ND(0.000050)	ND(0.000050)	ND(0.000050) [ND(0.000050)]
Gamma-Chlordane Heptachlor	ND(0.000050) ND(0.000050)	ND(0.000050) ND(0.000050)	ND(0.000050) ND(0.000050)	ND(0.000050) [ND(0.000050)]
Heptachlor Epoxide		ND(0.000050)		ND(0.000050) [ND(0.000050)]
Methoxychlor	ND(0.000050) ND(0.00050)	ND(0.00050)	ND(0.000050) ND(0.00050)	ND(0.000050) [ND(0.000050)] ND(0.00050) [ND(0.00050)]
Technical Chlordane	ND(0.00050)	ND(0.00050) ND(0.00050)	ND(0.00050)	
Foxaphene	ND(0.0010)	ND(0.00030)	ND(0.0010)	ND(0.00050) [ND(0.00050)] ND(0.0010) [ND(0.0010)]
Herbicides	374.754.777.143	1 (x0(0.0010)]	(MANNATA)	MEDICAL MENTAL METAL MET
	\$ 27 \$ 25 \$ 200 \$ 200	\$2F\$46C 14273903	\$1130A D33040	TOTALES REPORTS . FOR UPS CO. SOCIETA C. P.
2.4.5-1	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) J [ND(0.0020) J]
.4.5-TP	ND(0.0020)	ND(0 0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
2.4-D	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Dunoseb	ND(0.0010)	ND(0.0010)	ND(0.0010)	ND(0.0010) I (ND(0.0010) I]

GENERAL ELECTRIC COMPANY PUTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	į.	RAA13	RAA13	RAA14
	Sample ID:	NS-20	NS-37	NS-9	FW-16R
Parameter	Date Collected:	10/15/01	10/15/01	10/15/01	10/24/01
Furans					
2.3,7.8-TCDF	······································	ND(0.900000000070)	ND(0.000000000090)	ND(0.000000000090)	[(0000000000011) (ND(0.000000000000))
ICDFs (total)		0.0000000101	0.000000047 I	LE19090900.0	0.0000000033 [0.00000000044]
1,2,3,7,8-PeCDF	**************************************	ND(0.0000000011)	NEX(0.00000000024)	ND(0.000000000000)	ND(0.0000000000) [ND(0.00000000) [0]]
2,3,4,7,8-PeCDF		ND(0.0000000011)	ND(0.00000000024)	NEx0.0000000013) X	ND(0.0000000099) IND(0.0000000019)
PcCDFs (total)		0 0000000171	0.000000054 I	0 0000000171	NDO 000000000000 [NDO 000000000000000000000000000000000000
1,2,3,4,7,8-HxCl	DF	ND(0.000000000080)	0.0000000043 J	0.0600000014 J	ND(0.00000000080) ND(0.000000000060))
1,2,3,6,7,8-HxCl	DF	ND(0.000000000080)	0.0000000053 J	ND(0.000000000090) X	ND(0.00000000070) ND(0.00000000050))
1,2,3,7,8,9-HxCI		ND(0.0000000011)	ND(0.0000000020)	ND(0.0000000011)	ND(0.00000000090) [ND(0.00006000070)]
2,3,4,6,7,8-HxCl	DF	ND(0.0000000010)	ND(0.00000000018)	G.00000000080 J	ND(0.00000000080) [ND(0.00000000000000)]
HxCDFs (total)		ND(0.00000000073)	0.000000034	0.0000000121	ND(0.00000000080) [ND(0.00000000060)]
1,2,3,4,6,7,8-Hpt	CDF	ND(0.00000000000024)	0.00000000053 J	ND(0.00000000023)	ND(0.0000000024) [ND(0.0000000017)]
1,2,3,4,7,8,9-Hpt		ND(0.00000000017)	ND(0.0000000019) X	0.0000000012 J	ND(0.00000000090) [ND(0.00000000070)]
HpCDFs (total)		ND(0.0000000014)	ND(0.0000000053)	ND(0.0000000035)	ND(0.0000000037) [ND(0.000000003)]
OCDF		ND(0.0000000050) X	ND(0.000000011)	ND(0.0000000053) X	ND(0.0000000056) [ND(0.0000000048)]
Total Furans		0.000000039	0.00000015	0.000000051	0.000000013 [0.000000012]
Dioxins					
2,3,7,8-TCDD		ND(0.0000000010)	ND(0.0000000011)	ND(0.00000000011)	ND(0.0000000014) [ND(0.0000000015)]
TCDDs (total)		ND(0.0000000010)	ND(0.0000000016)	ND(0.0000000017)	ND(0.0000000019) [ND(0.0000000015)]
1,2,3,7,8-PeCDD)	ND(0.00000000013)	ND(0.0000000024)	ND(0.0000000018)	ND(0.00000000070) [ND(0.00000000060)]
PcCDDs (total)		ND(0.0000000022)	ND(0.0000000024)	ND(0.0000000018)	ND(0.0000000015) [ND(0.0000000019)]
1,2,3,4,7,8-HxCl)])	ND(0.000000000070)	ND(0.0000000012)	ND(0.0000000011)	NIX0.0000000016) [NEX.000000000011]
1,2,3,6,7,8-HxCI	OD	ND(0.000000000080)	ND(0.0000000013)	ND(0.0000000012)	0.0000000023 J[0.0000000014 J]
1,2,3,7,8,9-HxCI	OD	ND(0.00000000070)	ND(0.0000000012)	ND(0.0000000011)	ND(0.0000000011) X [ND(0.000000000090)]
HxCDDs (total)		ND(0.00000000030)	ND(0.0000000021)	ND(0.0000000020)	0.0000000043 [0.0000000014]
1,2,3,4,6,7,8-Hp0	CDD	ND(0.0000000028)	ND(0.0000000031)	ND(0.0000000043)	ND(0.0000000054) [ND(0.0000000029)]
HpCDDs (total)		0.0000000049	0.0000000031	0.0000000043	ND(0.0000000083) [ND(0.0000000051)]
OCDD		ND(0.00000000073)	ND(0.0000000098) X	ND(0.0000000083)	ND(0.000000026) [ND(0.000000018)]
Total Dioxins		0.000000012	0.000000013	0.000000013	0.000000039 [0.000000025]
Total TEQ (WH)) TEFs)	81000000000	0.0000000039	0.0000000024	0.0000000019 [0.0000000018]
Inorganies-Unfi	ltered				
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600) [ND(0.0600)]
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	0.00420 B [0.00410 B]
Barium		0.0120 B	0.100 B	0.0330 B	0.0640 B [0.0620 B]
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100) [ND(0.00100)]
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Chromium		ND(0.0100)	0.00850 B	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Cobalt		ND(0.0500)	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Соррег		0.0130 B	0.00790 B	ND(0.0250)	ND(0.0250) [ND(0.0250)]
Cyanide		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Мегенту		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200) [ND(0.000200)]
Nickel		ND(0.0400)	ND(0.0400)	ND(0.6400)	ND(0.0400) [ND(0.0400)]
Selenium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Sulfide		ND(5.00)	ND(5.00)	ND(5.00)	ND(5.00) [ND(5.00)]
Thallium		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
l'in		ND(0.0300)	ND(0.0300)	ND(0 0300)	ND(0.0300) [ND(0.0300)]
Vanadium		0.00510 B	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Sinc		0.0200 B	0.0130 B	0.0100 B	0.00640 B [0.00720 B]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA13	RAA13	RAA13	RAA14
	Sample ID:	NS-20	NS-37	NS-9	FW-16R
Parameter	Date Collected:	10/15/01	10/15/01	19/15/01	10/24/01
Inorganics-Fil	tered				
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)	ND(0.0600) [ND(0.0600)]
Arsenic		ND(0.0100)	ND(0.0100)	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Barism		0 0100 B	0.0840 B	0.0270 B	0.0480 B [0.0510 B]
Beryllium		NIX(0.00100)	ND(0.00100)	ND(0.00100)	ND(0.00100) NLX0.00100)
Cadmeum		ND(0.00500)	ND(9.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Chromium		ND(0.0100)	ND(0.0100)	ND(0.0100)	0.00730 B (ND(0.0100))
Cobalt		ND(0.0500)	ND(0.0500)	0.0026013	ND(0.0500) [ND(0.0500)]
Copper		0.0120 B	0.00590 B	0.00480 B	0.00180 B [ND(0.0250)]
ead		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Метенту		ND(0.000200)	ND(0.000200)	ND(0.000200)	ND(0.000200) [ND(0.000200)]
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)	0.00450 B [ND(0.0400)]
Selenium		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
ilver		ND(0.00500)	ND(0.00500)	ND(0.00500)	ND(0.00500) [ND(0.00500)]
Thallium		ND(0.0100)	NS NS	ND(0.0100)	ND(0.0100) [ND(0.0100)]
Tin .		ND(0.0300)	ND(0.0300)	ND(0.0300)	ND(0.0300) [ND(0.0300)]
√anadium		0.00480 B	ND(0.0500)	ND(0.0500)	ND(0.0500) [ND(0.0500)]
Zinc		ND(0.020)	ND(0.020)	ND(0.020)	ND(0.0240) [ND(0.020)]

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA14	RAA14	RAA14	RAA18	RAA18
Sample ID:	IA-9R	MM-I	SZ-I	139	37R
Parameter Date Collected:	10/24/01	10/24/01	10/24/01	10/18/01	10/18/01
Volatile Organics					
1,1,1,2-Tetrachioroethane	ND(0.0050)	ND(0.0050)	ND(0.9050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
i,l,i-Trichlomethane	(0200.0)KIM	ND(0.0050)	ND(0.0059)	NDX0.0050)	NIX0.0050) [NIX0.0050)]
i.1.2,2-Tetrachlomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIX(0.9050) [NIX(0.0050)]
1,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
t,1-Dichleroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	(0.0050) (0.0050)	ND(0.0050) [ND(0.0050)]
1,1-Dichloroethene	NIDV0.0050)	ND(0.0050)	ND(0.0050)	NO(0.0050)	ND(0.0050) [ND(0.0050)]
1.2.3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.9050) ND(0.9050)	(9200.00I/I	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]
1,2-Dibromo-3-chloropropane	ND(0.0050) ND(0.0020)	ND(0.0050)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
1,2-Dibromoethane 1,2-Dichloroethane	ND(0.0020) ND(0.0050)	ND(0.0020) ND(0.0050)	ND(0.0020)	ND(0.0020)	ND(0.0050) [ND(0.0050)]
1,2-Dichloropropane	ND(0.0050)	ND(0.9050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
1,4-Dioxane	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J	ND(0.20) J [ND(0.20) J]
2-Butanone	ND(9.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	NLX0.0050)	ND(0.0050) [ND(0.0050)]
2-Chloroethylymylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
2-Hexanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Accione	ND(0.010)	ND(0.010) J	ND(0.010)	ND(0.010)	ND(0.010) [ND(0.010)]
Acetonitrile	ND(0.10) J	ND(0.10) J	ND(0.010) J	ND(0.10)	ND(0.10) [ND(0.10)]
Acrolem	ND(0.10) J	ND(0.10) J	ND(0.010) J	ND(0.10) J	ND(0.10) J [ND(0.10) J]
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	- ND(0.0050) [ND(0.0050)]
Bromodichloromethanc	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0 0050) [ND(0.0050)]
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
Carbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Chloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) [ND(0.0050)] ND(0.0050) [ND(0.0050)]
cis-1,3-Dichloropropene Dibromochloromethane	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Dibromomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Dichlorodifluoromethane	ND(0.0050)	ND(0,0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050) J [ND(0.0050) J]
Ethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Ethylbenzene	ND(0.0050)	ND(0.0050)	ND(0 0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
lodomethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Isobutanol	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J	ND(0.10) J [ND(0.10) J]
Methacrylonitule	ND(0 0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Methyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Methylene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Propienitrile	ND(0.010) J	ND(0.010) J	ND(0.10) J	ND(0.010) J	ND(0.010) J[ND(0.010) J]
Styrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Tetrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020)	ND(0.0020) [ND(0.0020)]
Toluene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
trans-1,2-Dichloroethene	ND(0.0050)	ND(0.0050) J	ND(0.0050)	NIX(0.0050)	ND(0.0050) [ND(0.0050)]
trans-1,3-Dichloropropene	N D(0.0050)	ND(0.0050)	ND(0.0050)	NIX0.0050)	NIX().0050) [NIX().0050)]
trans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Trichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	NIX(0.0050)	ND(0.0050) [ND(0.0059)]
Trichloroflyoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) J	ND(0.0050) [ND(0.0050)]
Vinyl Acetate	ND(0.0050) J	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0050) [ND(0.0050)]
Vinyl Chloride	ND(0.0020)	ND(0.0020)	ND(0.0020) ND(0.010)	ND(0.0020) ND(0.010)	ND(0.0620) [ND(0.0020)] ND(0.010) [ND(0.010)]
Xylenes (tota!) Total VQCs	ND(0.010) ND(0.20)	ND(0.010) ND(0.20)	ND(0.20)	ND(0.20)	ND(0.010) [ND(0.010)] ND(0.20) [ND(0.20)]
: Dig: V(A)	1.40.5A)	1 1987(7-40)	(NE/(SUECE)	1 172.5(U 4 U)	1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA14 IA-9R	RAA14 MM-1	RAA14 SZ-1	RAA18 139	RAAJ8 37R
Parameter Date Collected:	10/24/01	10/24/01	10/24/01	10/18/01	10/18/01
PCBs-Unfiltered			<u> </u>	<u> </u>	
Aroclor-1016	ND(0.000065)	NS	ND(9.000065)	ND(0.000065)	NS
Aroclar-1221	ND(0.000065)	NS	ND(0.000065)	NDY0.000065)	NS
Arocker-1232	NEX0.000065)	NS	ND(0.000065)	ND(0.000065)	NS
Aroclor-1242	ND(0.000065)	NS	N1X0.000065)	ND(0.000065)	NS
Aroclor-1245	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)	NS
Arocior-1254	ND(0.000065)	NS	ND(0.090065)	NIX(0.000065)	NS
Aroclos-1260	ND(0.000065)	NS	ND(0.000065)	0.00012	NS
Total PCBs	ND(0.000065)	NS	ND(0.900065)	0.00012	NS
PCBs-Filtered					
Aroclor-1016	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)	NS
Arocler-1221	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)	NS
Arocior-1232	ND(0.000065)	NS	ND(0.000065)	ND(0.000065)	NS
Aroclor-1242	ND(0.009065)	NS	ND(0.000065)	ND(0.000065)	N\$
Aroclor-1248	ND(0.000065)	NS NS	ND(0.000065)	ND(0.000065)	NS NG
Aroclor-1254	ND(0.000065)	NS NC	ND(0.000065)	ND(0.000065)	NS NE
Aroclor-1260 Total PCBs	ND(0.000065)	NS NS	ND(0.000065)	ND(0.000065) ND(0.000065)	NS NS
Semivolatile Organics	ND(0.000065)	1 88	ND(0.000065)	[[CG00000.0]	N2
1,2,4,5-Tetrachlorobenzene	ND(0.010)	NS I	ND(0.010)	ND(0.010)	NS
1,2,4-Trichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.0050) [ND(0.0050)]
1.2-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.0050) [ND(0.0050)]
1.2-Diphenylhydrazine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
1,3,5-Trinitrobenzene	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS NS
1,3-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.0050) [ND(0.0050)]
1,3-Dinitrobenzene	ND(0.010) J	NS	ND(0.010) J	ND(0.020)	NS
1,4-Dichlorobenzene	ND(0.010)	ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.0050) [ND(0.0050)]
I.4-Naphthoquinone	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
1-Naphthylamine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2,3,4,6-Tetrachlorophenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2,4,5-Trichlorophenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2,4,6-Trichlorophenol	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
2,4-Dichlorophenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2,4-Dimethylphenol	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS NS
2,4-Dinitrophenol 2,4-Dinitrophenol	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS NS
2,6-Dichlorophenol	ND(0.010) ND(0.010)	NS NS	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	NS NS
2.6-Dinitrotoluene	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS NS
2-Acetylaminofluorene	ND(0.020)	NS NS	ND(0.020)	ND(0.020)	NS NS
2-Chioronaphthalene	ND(0.010)	NS 1	ND(0.010)	ND(0.010)	NS
2-Chlorophenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2-Methylnaphthalene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2-Methylphenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2-Naphthylamine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
2-Nitroaniline	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
2-Nitrophenol	ND(0.020)	NS	ND(0.020)	ND(0.020)	NS
2-Picoline	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
8&4-Methylphenol	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
3,3'-Dichlorobenzidine	ND(0.020)	NS I	ND(0.020)	ND(0.020)	NS NS
3,3'-Dimethylbenzidine	ND(0.010) ND(0.010)	NS	ND(0.010)	ND(9.010) J	NS 3.10
3-Methylcholanthrene 3-Nitroaniline	ND(0.010) ND(0.050)	NS NS	ND(0.010) ND(0.050)	ND(0.010) ND(0.050)	NS NS
s-Murozanane 1,6-Dinitra-2-methylphensl	ND(0.050)	NS NS	ND(0.050)	ND(0.050) ND(0.050)	NS NS
I-Aminooiphenyi	ND(0.010)	NS NS	ND(0.030)	ND(0.010)	NS NS
-Bronzophenyl-phenylether	ND(0.010)	N5 1	ND(0.010)	ND(0.010)	NS
I-Chloro-3-Methylphenol	ND(0.010)	NS 1	ND(0 010)	ND(0.010)	NS
-Chloroaniline	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
-Chlorobenzilate	ND(0.010)	NS NS	ND(0.010)	ND(0.020)	NS
-Chlorophenyi-phenylether	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
-Nitroanilme	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS

GENERAL ELECTRIC COMPANY PITTISFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	KAA14	RAAJ4	RAA14	RAA18	RAA18
Sample ID:	1A-9R	MM-1	S7-1	139	37R
Parameter Date Collected:	10/24/01	10/24/01	19/24/01	10/18/01	10/18/01
Semivolatile Organics (continued)					
4-Nitrophenol	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
4-Nitroquinoline-1-oxide	ND(0.020)	NS NS	NEX(0.020)	ND(0.020)	NS
4-Phenylenediamine	ND(0.020)	NS	ND(0.020)	NEX(0.020)	NS
5-Nitro-o-toluidine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
7,12-Dimethylbenz(a)anthracene	NIX(0.010)	NS	ND(0.010)	ND(0.010)	NS_
a,a'-Dimethylphenethylamine	ND(0.010) J	NS	ND(0.010) J	ND(0.010)	NS
Acenaphthene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Acenaphthylene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Acetophenone	ND(0.010)	NS NS	ND(0.019)	ND(0.010)	NS
Aniline	ND(0.010)	NS	ND(0 010)	ND(0.010)	NS
Anthracene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Aramite	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
Benzidine	ND(0.020)	NS NS	ND(0.020)	ND(0.020)	NS
Benzo(a)anthracene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Benzo(a)pyrene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Benzo(b)fluoranthene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
Benzo(g,h,i)perylene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Benzo(k)fluoranthene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Benzyl Alcohol	ND(0.020)	NS	ND(0.020)	ND(0.020)	NS
ois(2-Chloroethoxy)methane	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
ois(2-Chloroethyl)ether	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
ois(2-Chloroisopropyl)ether	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
ois(2-Ethylhexyl)phthalate	ND(0.0060)	NS	ND(0.0060)	ND(0.0060)	NS
Butylbenzylphthalate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Chrysene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Diaflate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Dibenzo(a,h)anthracene	ND(0.010)	NS	ND(0.010)	ND(0,010)	NS
Dibenzofuran	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Diethylphthalate	ND(0.010)	NS	ND(0.010)	(010.0)(IN	NS
Dimethoate	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
Dimethylphthalate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Di-n-Butylphthalate	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
Di-n-Octylphthalate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Diphenylamine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Disulfoton	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Ethyl Methanesulfonate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Sthyl Parathion	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
amphur	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
luoranthene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
luorene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
lexachlorobenzene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
lexachlorobutadiene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
lexachlorocyclopentadiene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
lexachloroethane	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
lexachiorophene	ND(0.020) J	NS	ND(0.020) J	ND(0.020) J	NS
lexachloropropene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
ndeno(1,2,3-cd)pyrene	ND(0.010)	NS '	ND(0.010)	ND(0.010)	NS
sodrin	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
sophorone	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS_
sosafrole	ND(0.010)	NS	ND(0.010)	ND(6.010)	NS
epone	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
Methapyrilene	ND(0.010)	NS	ND(0.010)	ND(0.010) J	NS
dethyl Methanesulfonate	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
dethyi Parathion	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
kaphthalene	ND(0.010)	I ND(0.0050)	ND(0.010)	ND(0.010)	ND(0.0050) [ND(0.0050)
imobenzene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
-Nitrosodiethylamine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
Nitrosodimethylamine	ND(0.010).I	NS	NIX0.010) J	ND(0.010)	NS
-Nitroso-di-n-butylamine	ND(0.010)	NS I	ND(0.010)	ND(0.010)	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA14	RAA14	RAA14	RAA18	RAA18
Sample ID:	IA-9R	MM-J	SZ-1	139	37R
Parameter Date Collected:	10/24/01	10/24/01	10/24/01	10/18/01	10/18/01
Senüvelatile Organics (continued)					
N-Nitroso-di-n-propylamine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
N-Nitrosodiphenylamine	ND(0.010)	NS	ND(0.010)	ND(6.010)	NS
N-Nitrosomethylethylamine	ND(0.010)	<u>NS</u>	ND(0.010)	ND(0.010)	NS
N-Nitrosomorpholine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
N-Nitrosopiperidine	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
N-Mitrosopyrrolidine	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
o.o.o-Triethylphosphorothicate	ND(0.010)	NS	ND(0.010)	ND(0.010)	<u>NS</u>
o-Toluidine	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS
p-Dimethylaminoazobenzene	ND(6.016)	NS	ND(0.010)	ND(0.010)	NS NS
Pentachlorobenzene	ND(0.010)	NS	ND(0.010)	ND(0.016)	NS
Pentachloroethane	ND(0.010)	NS	ND(0.010)	ND(0.010) J	NS
Pentachloronitrobenzene	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
Pentachlorophenol	ND(0.050)	NS	ND(0.050)	ND(0.050)	NS
Phenacetin	ND(0.020)	NS	ND(0.020)	ND(0.020)	NS NS
Phenanthrene	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS NS
Phenol	ND(0.010)	NS NS	ND(0.010)	ND(6.010)	NS .
Phorate	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS NS
Pronamide	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
Pyrene	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS
Pyridine Safrole	ND(0.010)	NS NS	ND(0.010)	ND(0.010)	NS . NG
Sulfatep	ND(0.010)		ND(0.010)	ND(0.010)	· NS
Thionazin	ND(0.010)	NS NS	ND(0.010)	ND(0.010) ND(0.010) J	NS NE
Organochlorine Pesticides	ND(0.010)	1/2	ND(0.010)	T 1417(0:010) 1	NS
4.4'-DDD	271280 (000 3 (0)	3.10	115/0 00010)	NTX (0 (((/\) D))	270
4,4'-DDE	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)	NS
4,4-DDT	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)	NS
Aldrin	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Alpha-BHC	ND(0.000050)	NS NS	ND(0.000050)	ND(0.000050)	
Alpha-Chlordane	ND(0.000050)	NS NS	ND(0.000050)	ND(0.000050)	NS NS
Beta-BHC	ND(0.000050) ND(0.000050)	NS NS	ND(0.000050)	ND(0.000050)	NS NS
Delta-BHC	ND(0.000050)	NS NS	ND(0.000050) ND(0.000050)	ND(0.000050) ND(0.000050)	NS NS
Dieldrin	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Endosulfan I	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Endosulfan II	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Endosulfan Sulfate	ND(0.00010)	NS	ND(0.00010)	ND(0.00010)	NS
Endrin	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Endrin Aldehyde	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS NS
Endrin Ketone	ND(0.00010)	NS NS	ND(0.00010)	ND(0.00010)	NS
Samma-BHC (Lindane)	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)	NS
Gamma-Chlordane	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)	NS
Reptachlor	ND(0.000050)	NS	ND(0.000050)	ND(0.000050)	NS
Teptachlor Epoxide	ND(0.000050)	NS NS	ND(0.000050)	ND(0.000050)	NS NS
Methoxychior	ND(0.00050)	NS	ND(0.00050)	ND(0.00050)	NS
lechnical Chlordane	ND(0.00050)	NS	ND(0.00050)	ND(0.00050)	NS
Toxaphene	ND(0.0010)	NS	ND(0.0010)	ND(0.0010)	NS
lerbicides				4	
4,5-1	ND(0.0020) J	NS	ND(0.0020) J	ND(0.0020)	N\$
2,4,5-IP	ND(0.0020)	NS	ND(0.0020)	ND(0.0020)	NS NS
2,4-D	ND(0.010)	NS	ND(0.010)	ND(0.010)	NS NS
	4 420 (30 44 A 37)	NS	ND(0.0010) J	ND(0.0010)	NS

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

	RAA:	RAA14	RAA14	RAA14	RAA18	RAA18
	Sample ID:	IA-9R	MM-I	SZ-1	139	37R
Parameter	Date Collected:	10/24/01	10/24/01	10/24/01	10/18/01	10/18/01
Furans						
2,3,7,8-TCDF		ND(0.00000000000000000000000000000000000	NS	ND(0.000000000086)		NS
TCDFs (total)		NEX0.000000000080)	NS	ND(0.000000000080)	ND(0.0000000015)	NS
1,2,3,7,8-PeCDI	-	ND(0.00000000011)	NS	ND(0.0000000000000)	ND(0.00000000070)	NS
2,3,4,7,8-PcCDI	r	ND(0.0000000010)	NS	ND(0.000000000080)	ND(0.000000000070)	NS
PcCDFs (total)		ND(0.00000000010)	NS	ND(0.000000000080)	ND(0.000000000070)	NS
1,2,3,4,7,8-HxC	DF	ND(0.000000000090)	NS	ND(0.000000000070)	NEX(0.000000000000)	NS
1,2,3,6,7,8-HxC	DF	ND(0.000000000080)	NS	ND(0.0000000000000)	ND(0.000000000000)	NS
1,2,3,7,8,9-HxC	DF	ND(0.0000000011)	NS	ND(0.00000000089)	ND(0.0000000012)	NS
2,3,4,6,7,8-HxC	DF	ND(0.0000000010)	NS	ND(0.000000000070)	ND(0.0000000011)	NS
HxCDFs (total)		ND(0.0000000010)	NS	ND(0.000000000070)	0.0000000080	NS
1,2,3,4,6,7,8-Hp	CDF	ND(0.000000002)	NS	ND(0.0000000017)	ND(0.0000000036)	NS
1,2,3,4,7,8,9-Hp	CDF _	ND(0.0000000010)	NS	ND(0.0000000010)	ND(0.0000000015)	NS
HpCDFs (total)		ND(0.000000002)	NS	ND(0.000000003)	ND(0.0000000071)	NS
OCDF		ND(0.00000000058)	NS	ND(0.0000000047)	ND(0.000000007)	NS
Total Furans		0.0000000078	NS	0.0000000077	0.000000022	NS
Dioxins						
2,3,7,8-TCDD	ì	ND(0.0000000015)	NS	ND(0.0000000012)	ND(0.0000000025)	NS
TCDDs (total)		ND(0.0000000018)	NS	ND(0.0000000015)	ND(0.0000000025)	NS
1,2,3,7,8-PcCDf)	ND(0.000000000080)	NS	ND(0.0000000060)	ND(0.000000000090)	NS
PeCDDs (total)		ND(0.0000000014)	NS	ND(0.0000000014)	ND(0.0000000021)	NS
1,2,3,4,7,8 HxC	DD	ND(0.0000000018)	NS	ND(0.00000000014)	ND(0.0000000013)	NS
1,2,3,6,7,8-HxC	DD	ND(0.0000000016)	NS	ND(0.0000000013)	ND(0 0000000015)	NS
1,2,3,7,8,9-HxC	DD	ND(0.0000000015)	NS	ND(0.0000000012)	ND(0.0000000014)	NS
HxCDDs (total)		ND(0.0000000016)	NS	ND(0.0000000026)	ND(0.0000000030)	NS
1,2,3,4,6,7,8-Hp	CDD	ND(0.0000000039)	NS	ND(0.0000000038)	ND(0.0000000075)	NS
HpCDDs (total)		ND(0.0000000064)	NS	ND(0.0000000065)	ND(0.000000012)	NS
OCDD		ND(0.000000028)	NS	ND(0.00000002)	ND(0.000000027)	NS
Total Dioxins		0.000000034	NS	0.000000027	0.000000039	NS
Total TEQ (WH)	O TEFs)	0.0000000019	NS	0.0000000042	0.0000000024	NS NS
Inorganics-Unfi	ittered					
Antimony		ND(0.0600)	NS	0.00830 B	ND(0.0600)	NS
Arsenic		ND(0.0100)	NS	ND(0.0100)	ND(0.0100)	NS
Barium		0.170 B	NS	0.150 B	0.0300 B	NS
Beryllium		ND(0.00100)	NS	ND(0.00100)	ND(0.00100)	NS
Cadmium		0.000900 B	NS	ND(0.00500)	ND(0.00500)	NS
Chromium		ND(0.0100)	NS	ND(0.0100)	ND(0.0100)	NS
Cobalt		ND(0.0500)	NS	ND(0.0500)	ND(0.0500)	NS
Соррет		ND(0.0250)	NS	ND(0.0250)	0.00760 B	NS
Cyanide		ND(0.0100)	NS	ND(0.0100)	ND(0.0100)	NS
Lead		ND(0.00500)	NS	ND(0.00500)	ND(0.00500)	NS
Метенгу		ND(0.000200)	NS	ND(0.000200)	ND(0.000200)	NS
Nickel		ND(0.0400)	NS	ND(0.0400)	ND(0.0400)	NS
Selenium		ND(0.00500)	NS	ND(0.00500)	ND(0.00500) J	NS
Silver		ND(0.00500)	NS	ND(0.00500)	ND(0.00500)	NS
Sulfide		ND(5.00)	NS	ND(5.00)	ND(5.00)	N2
Thallium		ND(0.0100)	NS	ND(0.0100)	VD(0.0100) J	NS
l'in .		ND(0.0300)	NS	ND(0.0300)	ND(0.0300)	NS
Vanadium		ND(0.0500)	NS	ND(0.0500)	ND(0.0500)	NS
Zinc		0.00610 B	NS	ND(0.0200)	0.0140 B	NS

TABLE B-I

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

	RAA:	RAA14	KAA14	RAA14	RAAI8	RAA18
	Sample ID:	IA-9R	MM-1	SZ-I	139	37R
Parameter	Date Collected:	10/24/01	10/24/01	10/24/01	10/18/01	10/18/01
Inorganies-Fi	ltered					
Antimony		ND(0.0600)	NS	ND(0.0600)	ND(0.0600)	NS
Arsenic		(0010.0YUM	NS	N12(0.0100)	ND(0.0100)	NS
Barium		0 0770 B	NS	9 120 B	0.0220 B	NS
Beryllium		ND(0.00100)	NS	ND(0.00100)	ND(0.00100)	NS
Cadmium		ND(0.00500)	NS	ND(0.00500)	ND(0.90500)	NS
Chromium		ND(0.0100)	NS	ND(0.0100)	NTX(0.0100)	NS
Cobalt		ND(0.0500)	NS NS	ND(0.0500)	ND(0.0500)	NS
Copper		ND(0.0250)	NS	ND(0.0250)	0.00510 B	NS
i æad		ND(0.00500)	NS	ND(0.00500)	ND(0.00500)	NS
Mercury		ND(0.000200)	NS	ND(0.000200)	ND(0.000200)	NS
Nickel		0.00660 B	NS	ND(0.0400)	ND(0.0400)	NS
Selenium		ND(0.00500)	NS	ND(0.00500)	ND(0.00500) J	NS
Silver		ND(0.00500)	NS	ND(0.00500)	ND(0.00500)	NS
Thalliom		ND(0.0100)	NS	ND(0.0100)	ND(0.0100) J	NS
Tin		ND(0.0300)	NS	ND(0.0300)	ND(0.0300)	NS
Vanadium		ND(0.0500)	NS NS	ND(0.0500)	ND(0.0500)	NS
Zinc		ND(0.020)	NS	ND(0.0240)	0.00730 B	NS

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE I GROUNDWATER MANAGEMENT AREA

RAA	RAA18	RAA18	RAA18	
Sample ID:	ES1-23	GMA1-6	GMA1-7	
Parameter Date Collected:	10/23-10/25/01	10/18/01	10/18/01	
Volatile Organics				
i.i.i.2-Tetrachioroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
i,i,i-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1.1,2.2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1,1,2-Trichloraethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1,1-Dichleroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1,1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1,2,3-Trichloropropane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1,2-Dibromo-3-chloropropane 1,2-Dibromoethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1.2-Dichloroethane	ND(0.0020) ND(0.0050)	N12(0.0020)	ND(0.0020)	
1,2-Dichloropropane	NIX0.0050)	ND(0.0050)	ND(0.0050)	
1.4-Dioxane	ND(0.20) J	ND(0.0050) ND(0.20) J	ND(0.0050)	
2-Butanone	ND(0.010)	ND(0.010)	ND(0.20) J ND(0.010)	
2-Chloro-1,3-butadiene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
2-Chloroethylvinylether	ND(0.0050)	ND(0.0050)	ND(0.0050)	
2-Hexanone	ND(0.010)	ND(0.016)	ND(0.010)	
3-Chloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
4-Methyl-2-pentanone	ND(0.010)	ND(0.010)	ND(0.010)	
Acetone	ND(0.010) J	ND(0.010)	ND(0.010)	
Acetonitrile	ND(0.10) J	ND(0.10)	ND(0.10)	
Acrolein	ND(0.10) J	ND(0.10) J	ND(0.10) J	
Acrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Зеплене	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Bromomethane	ND(0.0020)	ND(0.0020)	ND(0.0020)	
arbon Disulfide	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Carbon Tetrachloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Chlorobenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
hloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	
hloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
is-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
Dibromomethane Dichlorodifluoromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	
thyl Methacrylate	ND(0.0050)	ND(0.0050) J	ND(0.0050) J	
thylbenzene	ND(0.0050) ND(0.0050)	ND(0.0050)	ND(0.0050)	
odomethane	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	
Sobutanol	ND(0.10) J	ND(0.10) J	ND(0.0030)	
1ethacrylonitrile	ND(0.0050)	ND(0.0050)	ND(0.0050)	
fethyl Methacrylate	ND(0.0050)	ND(0.0050)	ND(0.0050)	
1ethvlene Chloride	ND(0.0050)	ND(0.0050)	ND(0.0050)	
ropionitrile	ND(0.010) J	ND(0.010) J	ND(0.010) J	
tyrene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
etrachloroethene	ND(0.0020)	ND(0.0020)	ND(0.0020)	
oluene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
ans-1,2-Dichlurgethene	ND(0 0050) J	ND(0.0050)	ND(0.0050)	
aus-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
ans-1,4-Dichloro-2-butene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
richloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	
nchlorofluoromethane	ND(0.0050)	ND(0.0050) J	ND(0.0050) J	
inyl Acetate	ND(0.0050)	ND(0.0050)	ND(0.0050)	
inyl Chloride	ND(0.0020)	ND(0.0020)	ND(0,0020)	
ylenes (total)	ND(0.010)	ND(0.010)	ND(0.010)	
otal VOCs	ND(0.20)	ND(0.20)	ND(0.20)	

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	KAA18 ES1-23	RAA18 GMA1-6	RAA18 GMA1-7
Parameter Date Collected:	10/23-10/25/01	10/18/01	10/18/01
PCBs-Unfiltered			· · · · · · · · · · · · · · · · · · ·
Aroclor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)
Arocior-122)	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1232	ND(0.000065)	ND(0.000065)	ND(0.000065)
Arocior-1242	ND(0.000065)	NID(0.000965)	NDX0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1254	0.000093	ND(0.000065)	ND(9.000065)
Aroclor-1260	0 000062 J	ND(0.000065)	ND(0.000065)
Total PCBs	0.000155	ND(0.000065)	ND(0.000065)
PCBs-Filtered			
Aroclor-1016	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1221	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1232	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1242	ND(0.000065)	ND(0.000965)	ND(0.000065)
Aroclor-1248	ND(0.000065)	ND(0.000065)	ND(0.000065)
Aroclor-1254	ND(0.000065)	ND(0.000065)	ND(0.000065)
Arnelor-1260	ND(0.000065)	ND(0.000065)	ND(0.000065)
fotal PCBs	ND(0.000065)	ND(0.000065)	ND(0.000065)
Semivolatile Organics			
,2,4,5-Tetrachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
,2,4-Trichlorohenzene	ND(0.010)	ND(0.010)	ND(0.010)
,2-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
,2-Diphenylhydrazine	ND(0.010)	ND(0.010)	ND(0.010)
,3,5-Trinitrobenzene	ND(0.010) J	ND(0.010)	ND(0.010)
,3-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
_3-Dinitrobenzene	ND(0.020)	ND(0.020)	ND(0.020)
,4-Dichlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
,4-Naphthoquinone	ND(0.010)	ND(0.010)	ND(0.010)
-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)
.3.4.6-Tetrachlorophenol	ND(0.010)	ND(0.010)	ND(0.01) J
.4.5-Trichlorophenol	ND(0.010)	ND(0.010)	ND(0.01) J
,4,6-Trichlorophenol	ND(0.010)	ND(0.010)	ND(0.01) J
,4-Dichlorophenol	ND(0.010)	ND(0.010)	ND(0.01) J
,4-Dimethylphenol ,4-Dinitrophenol	ND(0.010)	ND(0.010)	ND(0.01) J
,4-Dinitrotoluene	ND(0.050)	ND(0.050)	ND(0.05) J
,6-Dichlorophenol	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010)
.6-Dinitrotoluene	ND(0.010)	ND(0.010)	ND(0.01) J
-Acetylaminofluorene	ND(0.020)	ND(0.020)	ND(0.010)
-Chloronaphthalene	ND(0.010)	ND(0.010)	ND(0.020) ND(0.010)
-Chlorophenol	ND(0.010)	ND(0.010)	NIX(0.010)
-Methylnaphthalene	ND(0.010)	ND(0.010)	(010.0)XIV
-Methylphenol	ND(0.010)	ND(0.010)	ND(0.01) J
-Naphthylamine	ND(0.010)	ND(0.010)	ND(0.010)
Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050)
Nitrophenol	ND(0.020)	ND(0.020)	ND(0.02) J
Picoline	ND(0.010)	ND(0.010)	ND(0.010)
&4-Methylphenol	ND(0.010)	ND(0.010)	ND(0.01) J
3'-Dichlorobenzidine	ND(0.020)	ND(0.020)	ND(0.020)
3'-Dimethylbenzidine	ND(0.010)	ND(0.010) J	ND(0.010) J
Methylcholanthrene	ND(0.010)	ND(0.010)	ND(0.010)
Nitroaniline	ND(0.050)	ND(0.050)	ND(0.050)
6-Dinitro-2-methylphenol	ND(0.050)	ND(0.050)	ND(0.05) J
Aminobiphenyl	ND(0.010) J	ND(0.010)	ND(0.010)
Bromophenyl-phenylether	ND(0.010)	ND(0.010)	ND(0.010)
Chloro-3-Methylphenol	ND(0.016)	ND(0 010)	ND(0.01) J
Chloroaniline	NJX0.010)	ND(0.010)	NIX(0.010)
Chlorobenzilate	ND(0.010)	ND(0.010)	ND(0.010)
Chlorophenyl-phenylether	ND(0.010)	ND(0.010)	ND(0.010)
Nitroanfiine	ND(0.050)	ND(0.050)	ND(0.050)

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA: Sample ID:	RAA18 ESI-23	RAA18 GMAI-6	RAA18 GMAI-7
Parameter Date Collected:	10/23-10/25/01	10/18/01	10/18/01
Semivolatile Organics (continued)		1	*
4-Nitrophenol	ND(0.050)	ND(0.050)	R
4-Nitroquingline-1-oxide	ND(0.020)	ND(0.020)	ND(0.020)
4-Phenylenediamine	ND(0.020)	ND(0.020)	ND(0.020)
5-Nitro-o-toluíðine	ND(0.010)	ND(0.010)	ND(0.010)
7,12-Dimethylbenz(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)
a,a'-Dimethylphenethylamine	ND(0.010)	ND(0.010)	ND(0.010)
Acenaphthene	ND(0.010)	ND(0.010)	ND(0.010)
Acenaphthylene	ND(0.010)	ND(0.010)	ND(0.010)
Acetophenone	ND(0.010)	ND(0.010)	ND(0.010)
Aniline	ND(0 010)	ND(0 010)	ND(0.010)
Anthracene	ND(0.010)	ND(0.010)	ND(0.010)
Aramite	ND(0.010)	ND(0.010)	ND(0.010)
Benzidine	ND(0.020)	ND(0.020)	ND(0.020)
Benzo(a)anthracene	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(a)pyrene	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(b)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(g,h,i)perylene	ND(0.010)	ND(0.010)	ND(0.010)
Benzo(k)fluoranthene	ND(0.010)	ND(0.010)	ND(0.010)
Benzyl Alcohol	ND(0.020)	ND(0.020)	ND(0.020)
pis(2-Chloroethoxy)methane	ND(0.030)	ND(0.010)	ND(0.010)
bis(2-Chloroethyl)ether	ND(0.010)	ND(0.010)	ND(0.010)
ois(2-Chloroisopropyl)ether	ND(0.010)	ND(0.010)	ND(0.010)
bis(2-Ethylhexyl)phthalate	ND(0.0060)	ND(0.0060)	ND(0.0060)
Butylbenzylphthalate	ND(0.010)	ND(0.010)	ND(0.010)
Chrysene	ND(0.010)	ND(0.010)	ND(0.010)
Diallate	ND(0.010)	ND(0.010)	ND(0.010)
Dibenzo(a,h)anthracene	ND(0.010)	ND(0.010)	ND(0.010)
Dibenzofuran	ND(0.010)	ND(0.010)	ND(0.010)
Diethylphthalate	ND(0.010)	ND(0.010)	ND(0.010)
Dimethoate Newthylabilidate	ND(0.050)	ND(0.050)	ND(0.050)
Dimethylphthalate Di-n-Butylphthalate	ND(0.010)	ND(0.010)	ND(0.010)
Di-n-Octylphthalate	ND(0.010)	ND(0.010)	ND(0.010)
Inphenylamine	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)	ND(0.010) ND(0.010)
Disulfoton	ND(0.010)	ND(0.010)	ND(0.010)
thyl Methanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)
Ethyl Parathion	ND(0.010)	ND(0.010)	ND(0.010)
amphur	ND(0.050)	ND(0.050)	ND(0.050)
luoranthene	ND(0.010)	ND(0.010)	ND(0.010)
luorene	ND(0.010)	ND(0.010)	ND(0.010)
Icxachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
Iexachlorobutadiene	ND(0.010)	ND(0.010)	ND(0.010)
fexachlorocyclopentadiene	ND(0.010)	ND(0.010)	ND(0.010)
lexachloroethane	ND(0.010)	ND(0.010)	ND(0.010)
lexachlorophene	ND(0.020) J	ND(0.020) J	ND(0.020) J
lexachloropropene	ND(0.010)	ND(0.010)	ND(0.010)
odeno(1,2,3-cd)pyrene	ND(0.010)	ND(0.010)	ND(0.010)
sodrin	ND(0.010)	ND(0.010)	ND(0.010)
ophorone	ND(0.010)	ND(0.010)	ND(0.010)
osaírole	ND(0.010)	ND(0.010)	ND(0.010)
epone	ND(0.050)	ND(0.050)	ND(0.050)
lethapyrilene	ND(0.010)	ND(0 010) J	ND(0.010) J
lethyl Methanesulfonate	ND(0.010)	ND(0.010)	ND(0.010)
lethyl Parathion	ND(0.010)	ND(0.010)	ND(0.010)
aphthalene	ND(0.010)	ND(0.010)	ND(0.010)
itrobenzene	ND(0.010)	ND(0.010)	ND(0.010)
-Nitrosodiethylamine	ND(0.010)	ND(0.010)	ND(0.010)
-Nitrosodomethylamine	ND(0.010)	ND(0.010)	ND(0.010)
-Nitroso-di-n-butylamine	ND(0.010)	ND(0.010)	ND(0.010)

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA18	RAA18	RAA18
Sample ID:	ES1-23	GMA1-6	GMA1-7
Parameter Date Collected:	10/23-10/25/01	10/18/01	10/18/01
Semivolatile Organics (continued)			
N-Nitroso-di-n-propylamine	ND(0.010)	ND(0.010)	ND(0.010)
N-Nytrosodiphenylamine	ND(0.010)	พอ(0.010)	ND(0.010)
N-Nitrosomethylethylamine	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosomorpholine	ND(0.010) J	ND(0.010)	ND(0.010)
N-Nitrosopiperidine	ND(0.010)	ND(0.010)	ND(0.010)
N-Nitrosopyrrolidine	ND(0.010) J	ND(0.010)	ND(0.010)
o,o o-Triethylphosphorothioate	ND(0.010)	ND(0.010)	ND(0.010)
o-Toluidine	ND(0.010)	ND(0.010)	ND(0.010)
p-Dimethylaminoazobenzene	ND(0.010)	ND(0.010)	ND(0.010)
Pentachlorobenzene	ND(0.010)	ND(0.010)	ND(0.010)
Pentachloroethane	ND(0.010)	ND(0.010) J	ND(0.010) J
Pentachloromitrobenzene	(010.0)KIM	ND(0.010)	ND(0.010)
Pentachlorophenol	ND(0.050)	ND(0.050)	ND(0.05) J
Phenacetin	ND(0.020)	ND(0.020)	ND(0.020)
Phenanthrene	ND(0.010)	ND(0.010)	ND(0.010)
Pheno!	ND(0.010)	ND(0.010)	ND(0.01) 1
Phorate	ND(0.010)	ND(0.010)	ND(0.010)
Pronamide	ND(0.010)	ND(0.010)	ND(0.010)
Рутепе	NID(0.010)	ND(0.010)	ND(0.010)
Pyridine	ND(0.010)	ND(0.010)	ND(0.010)
Safrole	ND(0.010)	ND(0.010)	ND(0.010)
Sulfotep	ND(0.010)	ND(0.010)	(01 0 .010)
Thionazin	ND(0.010)	ND(0.010) J	ND(0.010) J
Organochlorine Pesticides			
4,4'-DDD	ND(0.00010)	ND(0.00010)	ND(0.00010)
4.4'-DDE	ND(0.00010)	ND(0.00010)	ND(0.00010)
4,4'-DDT	ND(0.00010)	ND(0.00010)	ND(0.00010)
Aldrin	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)
Alpha-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)
Beta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)
Delta-BHC	ND(0.000050)	ND(0.000050)	ND(0.000050)
Dieldrin	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfun I	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan II	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endosulfan Sulfate	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin Aldehyde	ND(0.00010)	ND(0.00010)	ND(0.00010)
Endrin Ketone	ND(0.00010)	ND(0.00010)	ND(0.00010)
Gamma-BHC (Lindane)	ND(0.000050)	ND(0.000050)	ND(0.000050)
Gamma-Chlordane	ND(0.000050)	ND(0.000050)	ND(0.000050)
deptachlor	ND(0.000050)	ND(0,000050)	ND(0.000050)
leptachlor Ispoxide	ND(0.000050)	ND(0.000050)	ND(0.000050)
Methoxychlor	ND(0.00050)	ND(0.00050)	ND(0.00050)
echnical Chlordane	ND(0.00050)	ND(0.00050) ND(0.0010)	ND(0.00050) ND(0.0010)
Foxaphene	ND(0.0010)	MIMO.WHO)	(OUNGWOOD)
lerbicides	**************************************	► 73° (27) 2025 € 25°	The state of the s
2,4,5-T	ND(0.0020) J	ND(0.0020)	ND(0.0020)
2.4.5-TP	ND(0.0020)	ND(0.0020)	ND(0.0020)
2.4-1)	ND(0.010)	ND(0.010)	ND(0.010)
Dinoseb	ND(0.0010) J	ND(0.0010)	ND(0.0010)

TABLE B-1

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

RAA:	RAA18	RAA18	RAA18			
Sample ID:	ES1-23	GMA1-6	GMA1-7			
Parameter Date Collected:	10/23-10/25/01	10/18/01	10/18/01			
Furans						
2.3,7,8-FCDF	ND(0.00000000011)	ND(0 00000000034)	ND(0.00000000016)			
TCDFs (total)	NDX0.0000000011)	ND(0.000000034)	ND(0.00000000016)			
1,23,7,8-PeCDF	ND(0.00000000011)	ND(0.00000000019)	ND(0.0000000012)			
2,3,4,7,8-PeCDF	ND(0.0000000011)	ND(0.0000000017)	ND(0.0000000012)			
PeciDFs (total)	ND(0.0000000011)	ND(0.0000000018)	ND(0.00000000012)			
1,2,3,4,7,8-HxCDF	ND(0.0000000010)	ND(0.0000000015)	ND(0.0000000010)			
1,2,3,6,7,8-HxCDF	ND(0.000000000080)	ND(0.0000000014)	ND(0.00000000010)			
1,2,3.7,8,9-HxCDF	ND(0.0000000013)	ND(9.0000000019)	ND(0.9000000014)			
2,3,4,6,7.8-HxCDF	ND(0.00000000000)	ND(0.00000000016)	ND(0.00000000012)			
HxCDFs (total)	ND(0.00000000010)	ND(0.00000000016)	ND(0.00000000011)			
1,2,3,4,6,7,8-HpCDF	ND(0.0000000026)	ND(0.00000000000029)	ND(0.00000000024)			
1,2,3,4,7,8,9-HpCDF	ND(0.00000000013)	ND(0.0000000020)	ND(0.00000000017)			
HpCDFs (total)	ND(0.0000000049)	ND(0.0000000059)	ND(0.00000000024)			
OCDF	ND(0.0000000067)	ND(0.000000016)	ND(0.0000000076)			
Total Furans	0.000000012	0.000000016	0.000000010			
Dioxins						
2,3,7,8-TCDD	ND(0.0000000015)	ND(0.0000000063)	ND(0.00000000029)			
TCDDs (total)	NID(0.0000000015)	ND(0 0000000063)	ND(0.00000000029)			
1,2,3,7,8-PeCDD	ND(0.000000000070)	ND(0.0000000018)	ND(0.0000000013)			
PeCDDs (total)	ND(0.0000000019)	ND(0.0000000018)	ND(0.0000000019)			
1,2,3,4,7,8-HxCDD	ND(0.0000000014)	ND(0.0000000031)	ND(0.0000000019)			
1,2,3,6,7,8-HxCDD	ND(0.0000000013)	ND(0.0000000032)	ND(0.00000000021)			
1,2,3,7,8,9-HxCDD	ND(0.0000000012)	ND(0.0000000030)	ND(0.0000000019)			
HxCDDs (total)	0.0000000018	ND(0.0000000032)	0.0000000025			
1,2,3,4,6,7,8-HpCDD	ND(0.00000000017)	ND(0.00000000000081)	ND(0.0000000075) X			
HpCDDs (total)	0.0000000038	ND(0.000000015)	ND(0.0000000055)			
OCDD	ND(0.000000025)	ND(0.000000044)	ND(0.000000029)			
Tetal Dioxins	0.000000031	0.000000044	0.000000037			
Total TEQ (WHO TEFs)	0.0000000019	0.0000000055	0.00000000031			
Inorganics-Unfiltered						
Antimony	ND(0.0600)	ND(0.0600)	ND(0.0600)			
Arsenic	0.0100	0.0130	ND(0.0100)			
Barium	0.120 B	0.100 B	0.0500 B			
Beryllium	ND(0.00100)	ND(0.00100)	ND(0.00100)			
Cadmium	0.00140 B	ND(0.00500)	ND(0.00500)			
Chromium	0.0190	ND(0.0100)	ND(0.0100)			
Cobalt	0.0150 B	0.00310 B	ND(0.0500)			
Соррег	0.0340	0.00630 B	0.00 89 0 B			
Cyanîde	ND(0.0100)	ND(0.0100)	ND(0.0100)			
Lead	0.0180	ND(0.00500)	ND(0.00500)			
Mercury	ND(0.000200)	ND(0.000200)	ND(0.000200)			
Nickel	0.0310 B	ND(0.0400)	ND(0.0400)			
Selenium	ND(0.00500)	ND(0.00500) J	ND(0.00500) J			
Silver	ND(0.00500)	(0.0200.0)CIM	ND(0.00500)			
Sulfide	ND(5.00)	ND(5.00)	ND(5.00)			
Thallium	ND(0.0100)	ND(0.0100) J	ND(0.0100) J			
Tin	ND(0.0300)	ND(0.0300)	ND(0.0300)			
Vanadium	0.0170 B	ND(0.0500)	ND(0.0500)			
Zinc	0.170	0.00629 B	0.0150 B			

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

FALL 2001 GROUNDWATER ANALYTICAL RESULTS

(Results are presented in parts per million, ppm)

	RAA:	RAA18	RAA18	RAA18
	Sample ID:	ES1-23	GMA1-6	GMA1-7
Parameter	Date Collected:	10/23-10/25/01	10/18/01	10/18/01
Inorganics-Fil	tered			
Antimony		ND(0.0600)	ND(0.0600)	ND(0.0600)
Arsenic	ļ	ND(0.0100)	ND(0.9100)	ND(0.0100)
Barium		0.0440 B	0.0610 B	0.0420 B
Beryllium		ND(0.00100)	ND(0.00100)	ND(0.00100)
Cadmium		ND(0.00500)	ND(0.00500)	ND(0.00500)
Chromium		ND(0.0100)	ND(0.0100)	ND(0.0100)
Cobalt		ND(0.0500)	0.00340 B	ND(0.0500)
Copper		ND(0.0250)	0.00560 B	0.00470 B
Lead		ND(0.00500)	ND(0.00500)	ND(0.00500)
Mercury		ND(0.000200)	ND(0.000200)	ND(0,000200)
Nickel		ND(0.0400)	ND(0.0400)	ND(0.0400)
Selenium		ND(0.00500)	ND(0.00500) J	ND(0.00500) J
Silver		ND(0.00500)	ND(0.00500)	ND(0.00500)
Thalliom		ND(0.0100)	ND(0.0100) J	ND(0.0100) J
Tin		ND(0.0300)	ND(0.0300)	ND(0.0300)
Vanadium		ND(0.0500)	ND(0.0500)	ND(0.0500)
Zinc		0.0600	0.0340	0.00920 B

Notes:

- 1. Samples were collected by Blasland Bouck & Lee, Inc., and were submitted to CT&E Environmental Services, Inc. for analysis of PCBs and Appendix IX + 3 constituents (unless otherwise noted).
- 2. ND Analyte was not detected. The number in parentheses is the associated detection limit.
- 3. NS Not Sampled Parameter was not requested on sample chain of custody form.
- 4. Total 2,3,7,8-TCDD toxicity equivalents (TEQs) were calculated using Toxicity Equivalency Factors (TEFs) derived by the World Health Organization (WHO) and published by Van den Berg et al. in Environmental Health Perspectives 106(2), December 1998.

Data Qualifiers:

Organics (volatiles, PCBs, semivolatiles, pesticides, herbicides, dioxin/furans)

- J The compound or analyte was positively identified, but the associated numerical value is an estimated concentration.
- I Polychlorinated Diphenyl Ether (PCDPE) Interference.
- X Estimated maximum possible concentration.
- Q Indicates the presence of quantitative interferences.
- B Analyte was also detected in the associated method blank.
- R Indicates that the detection limit or sample result has been rejected due to a major deficiency in the data generation procedure.

Inorganics

- B Indicates an estimated value between the instrument detection limit (IDL) and practical quantitation limit (PQL).
- J. The compound or analyte was positively identified, but the associated numerical value is an estimated concentration.

Appendix C

Hydraulic Conductivity Testing Results



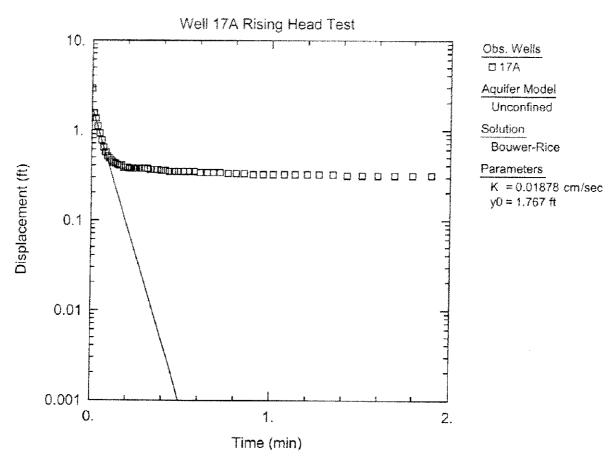


Figure C-1. Curve matching and calculation of hydraulic conductivity for monitoring well 17A.

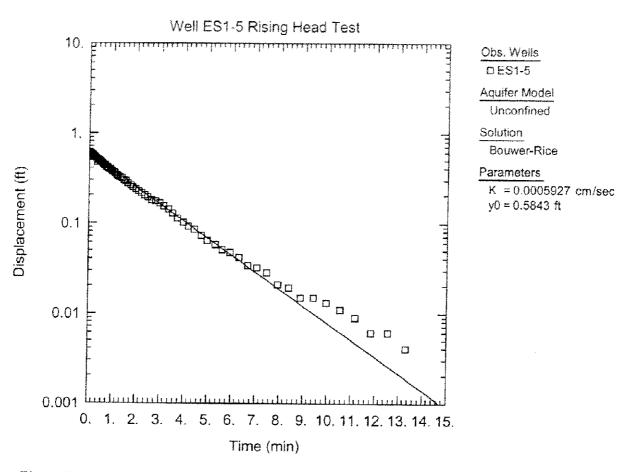


Figure C-2. Curve matching and calculation of hydraulic conductivity for monitoring well ES1-5.

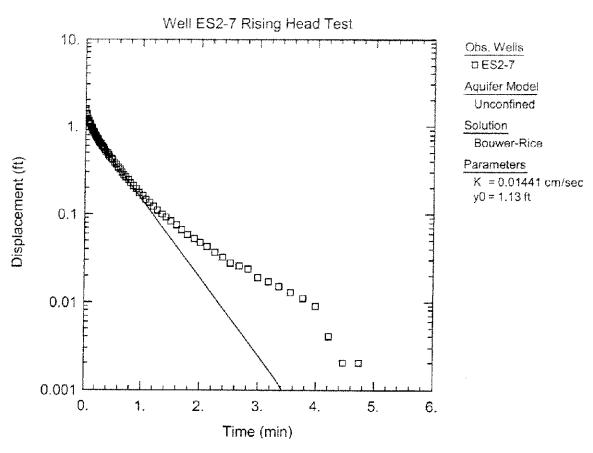


Figure C-3. Curve matching and calculation of hydraulic conductivity for monitoring well ES2-7.

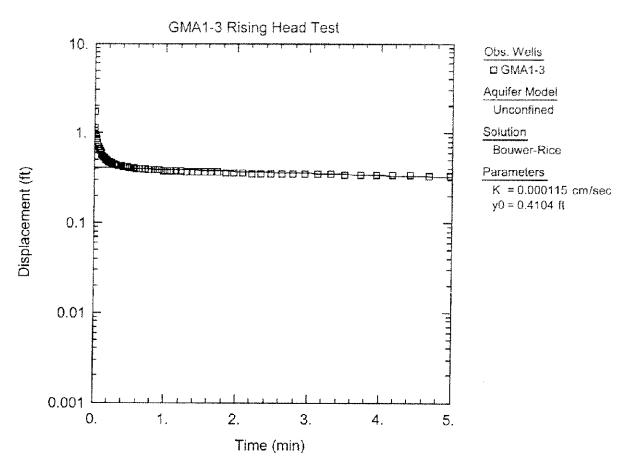


Figure C-4. Curve matching and calculation of hydraulic conductivity for monitoring well GMA1-3.

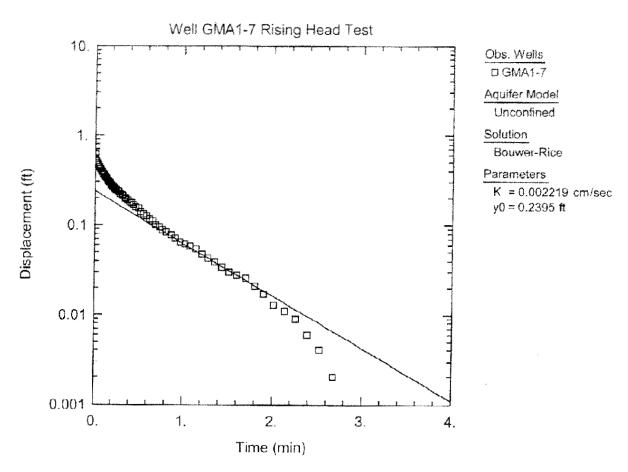


Figure C-5. Curve matching and calculation of hydraulic conductivity for monitoring well GMA1-7.

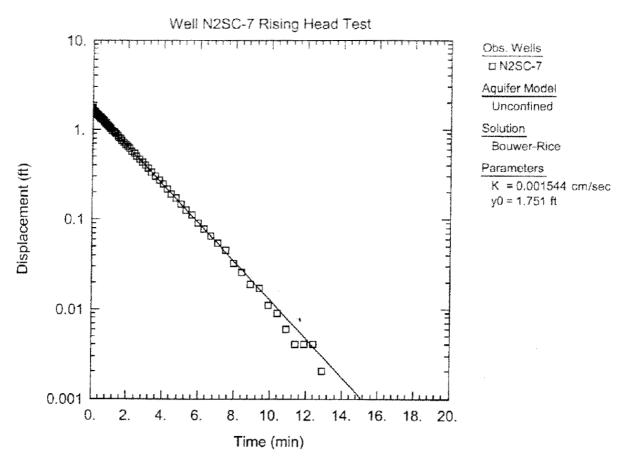


Figure C-6. Curve matching and calculation of hydraulic conductivity for monitoring well N2SC-7.

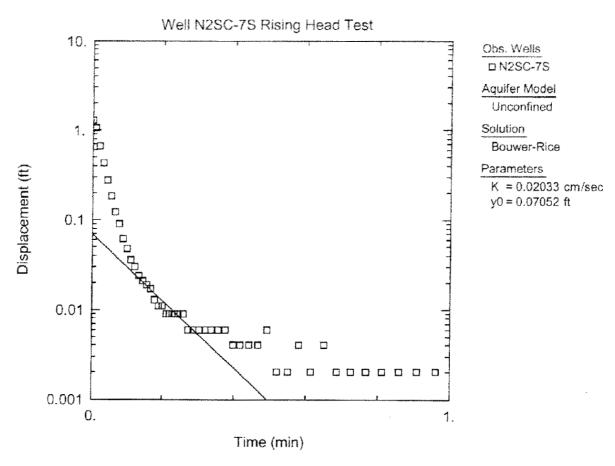


Figure C-7. Curve matching and calculation of hydraulic conductivity for monitoring well N2SC-7S.

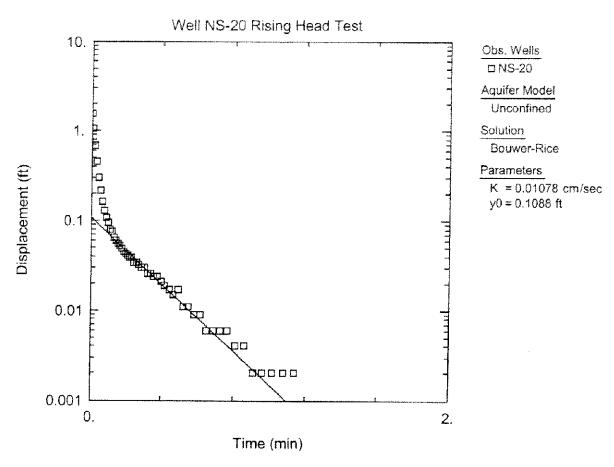


Figure C-8. Curve matching and calculation of hydraulic conductivity for monitoring well NS-20.

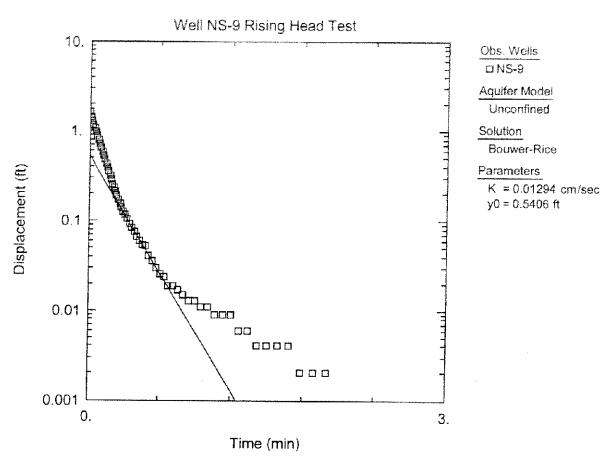


Figure C-9. Curve matching and calculation of hydraulic conductivity for monitoring well NS-9.

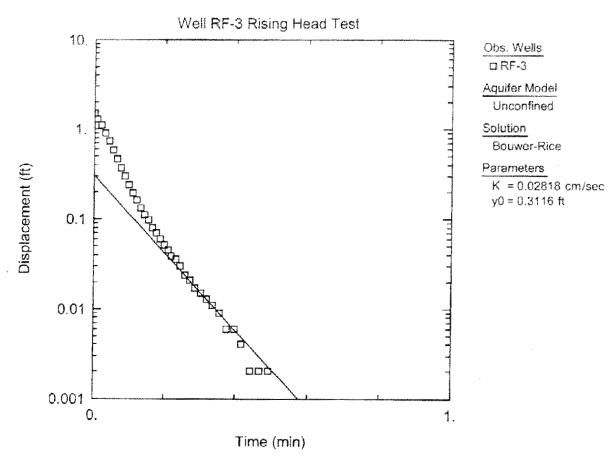


Figure C-10. Curve matching and calculation of hydraulic conductivity for monitoring well RF-3.

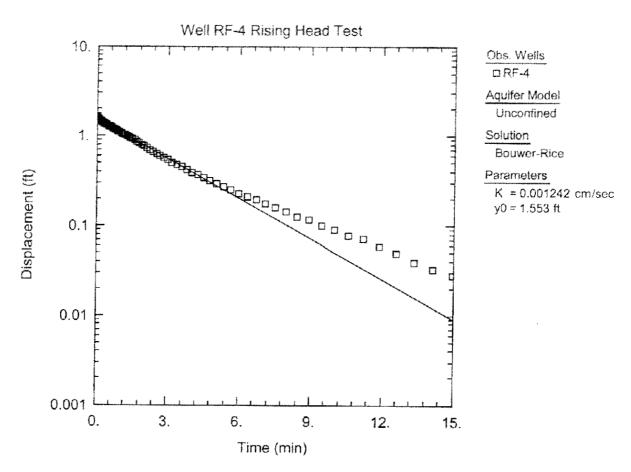


Figure C-11. Curve matching and calculation of hydraulic conductivity for monitoring well RF-4.

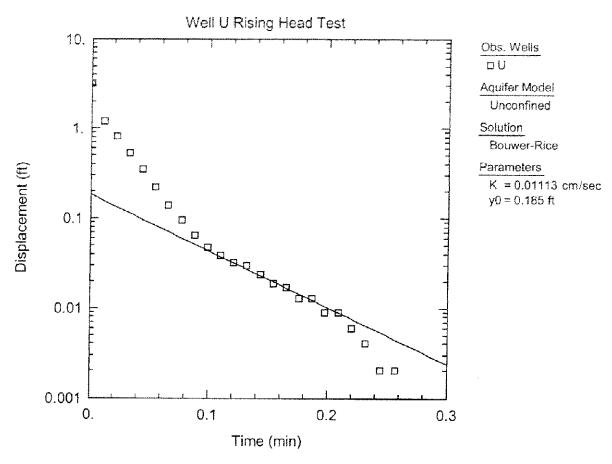


Figure C-12. Curve matching and calculation of hydraulic conductivity for monitoring well U.

Historical Groundwater Data

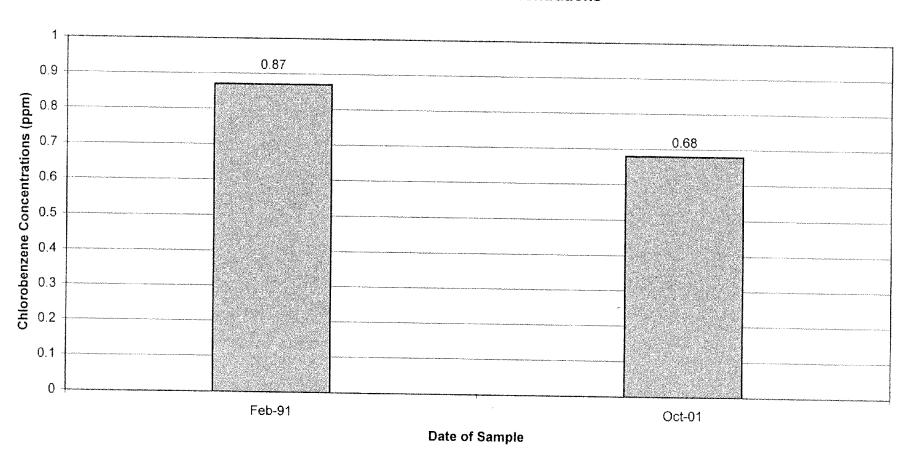


Historical Total VOC Concentrations



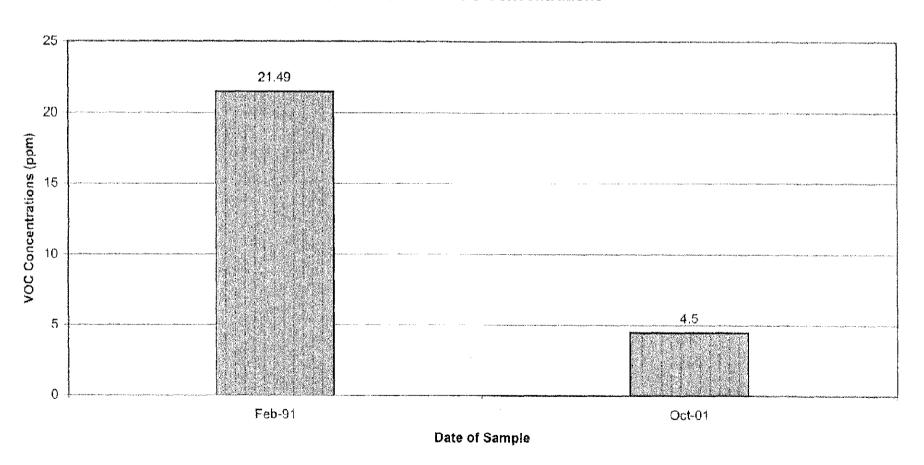
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well 64 Chlorobenzene Concentrations



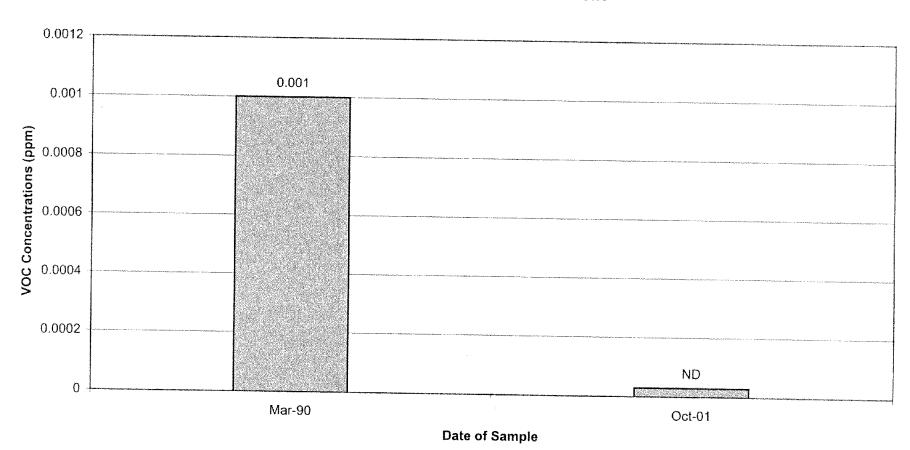
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well 64 Historical VOC Concentrations



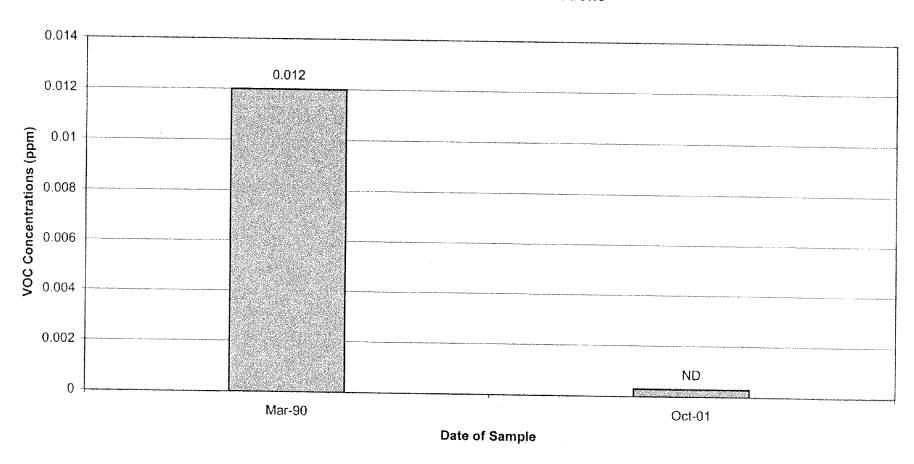
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well 17A Historical VOC Concentrations



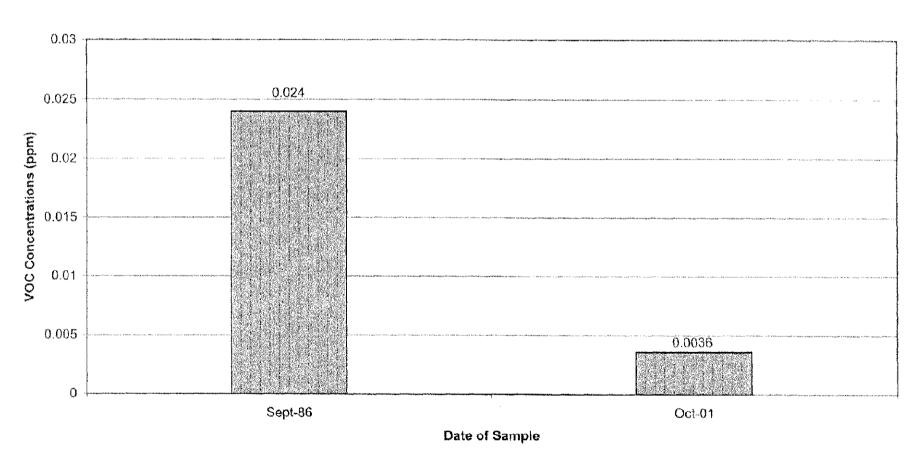
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well A7 Historical VOC Concentrations



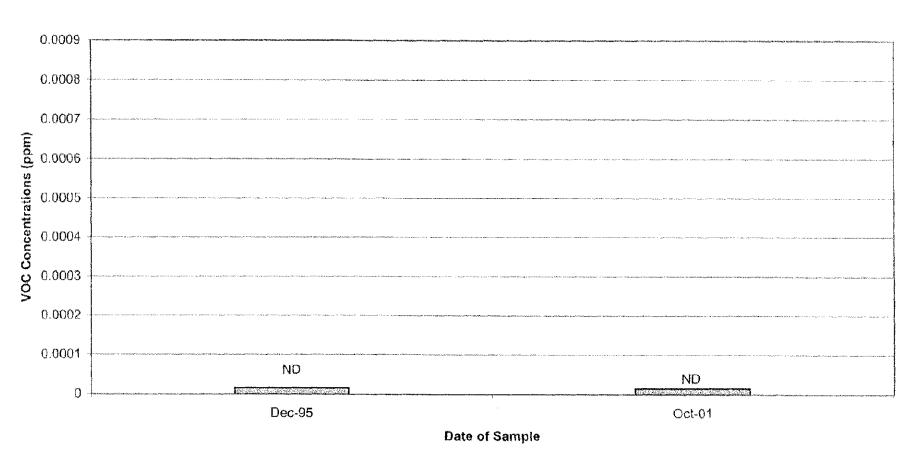
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well B-2 Historical VOC Concentrations



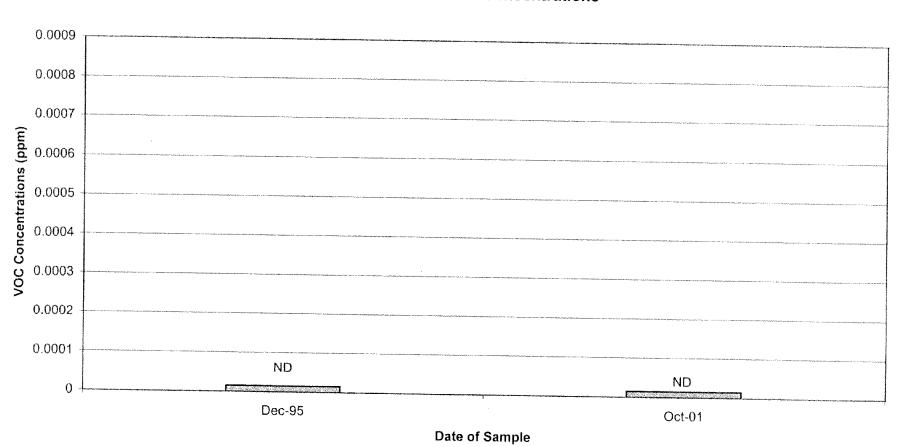
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well E-4 Historical VOC Concentrations



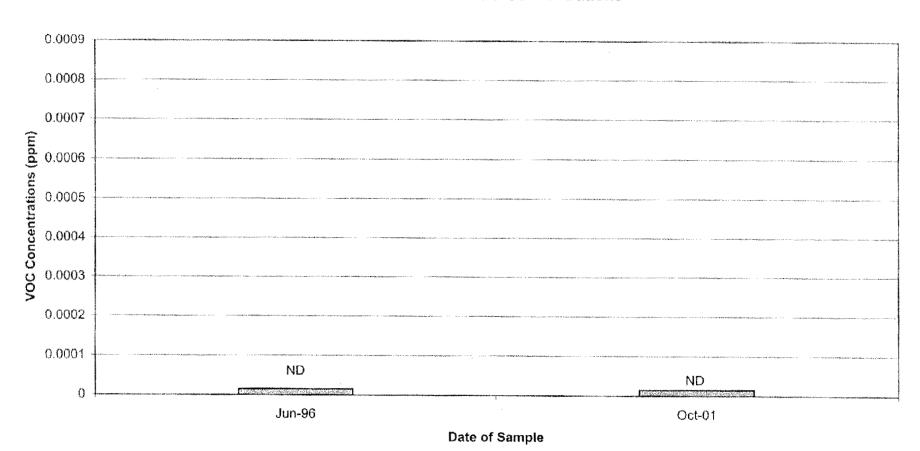
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well E-7 Historical VOC Concentrations



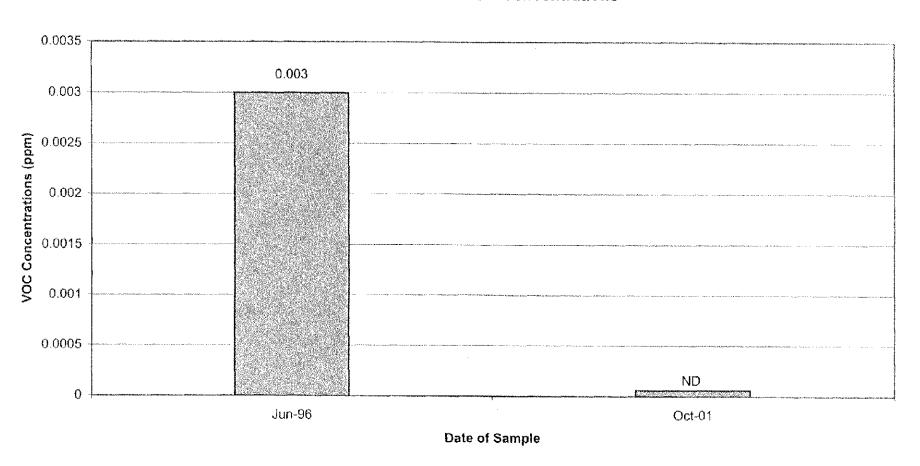
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well ES1-18 Historical VOC Concentrations



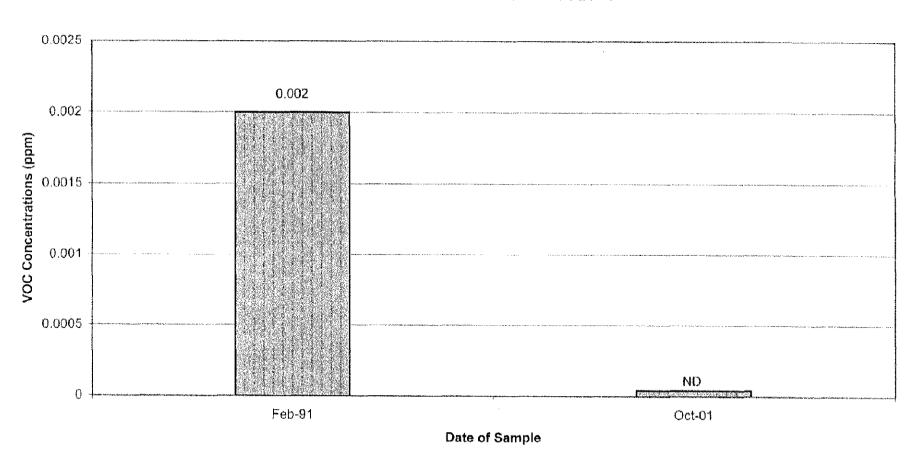
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well ES1-20 Historical VOC Concentrations



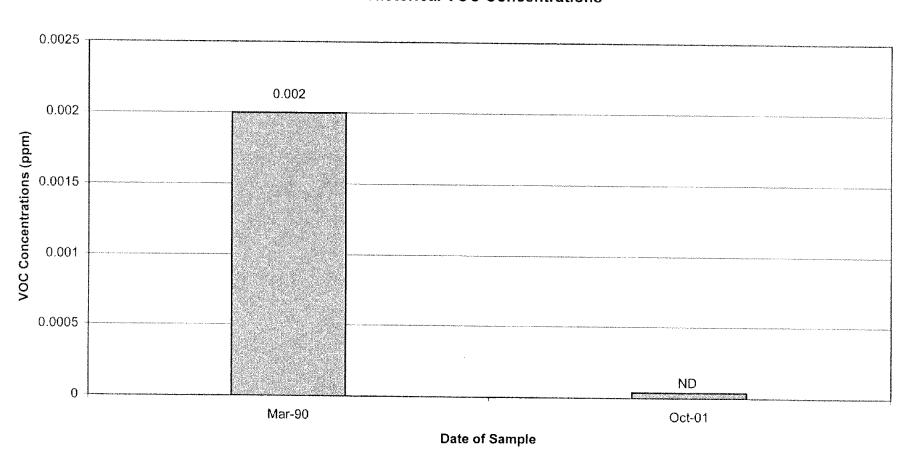
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Well ES2-5 Historical VOC Concentrations



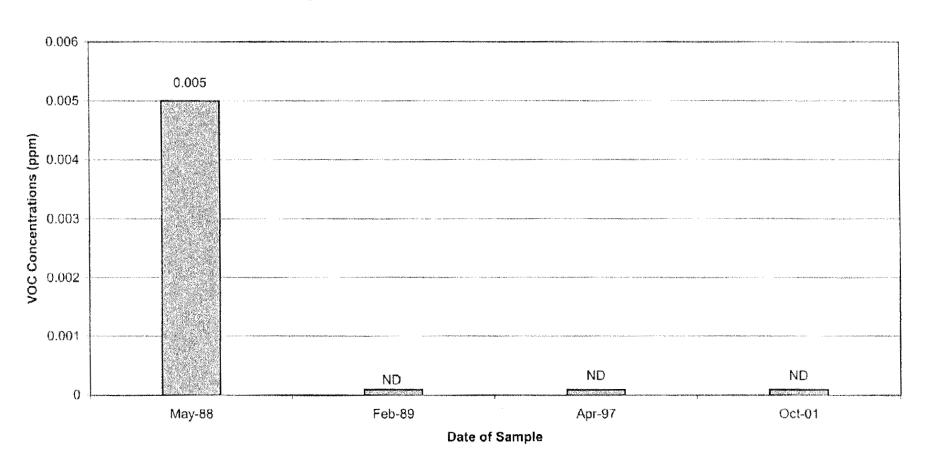
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well F-1 Historical VOC Concentrations



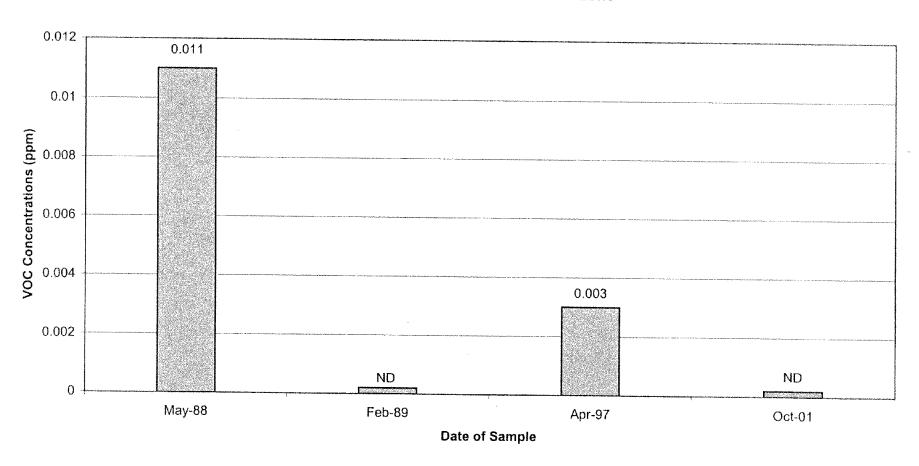
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Well FW-16R Historical VOC Concentrations



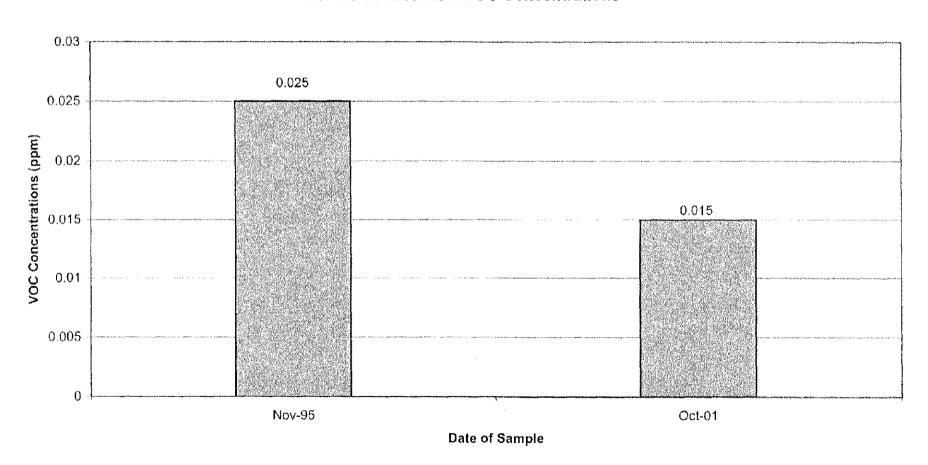
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Well IA-9R Historical VOC Concentrations



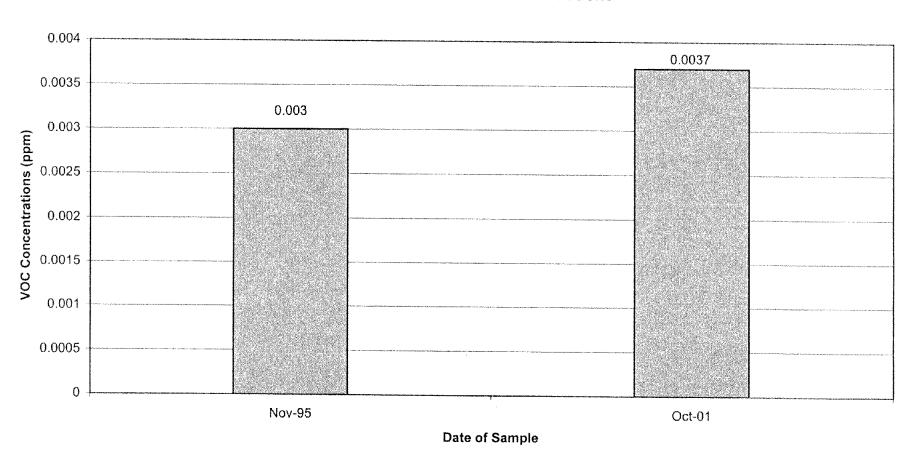
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well LS-28 Historical VOC Concentrations



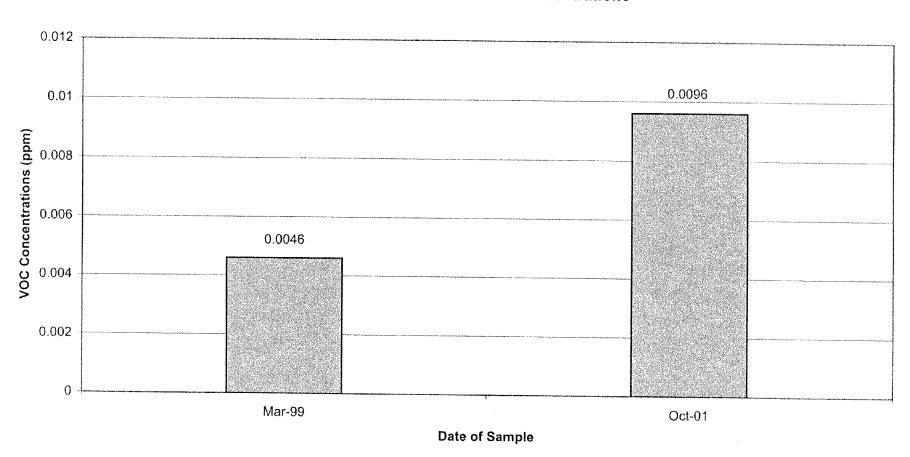
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Well LS-29 Historical VOC Concentrations



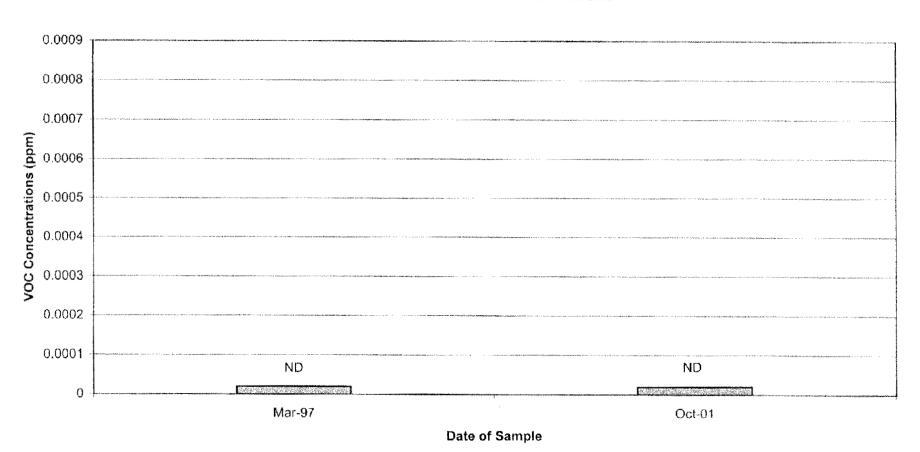
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well LSSC-16S Historical VOC Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

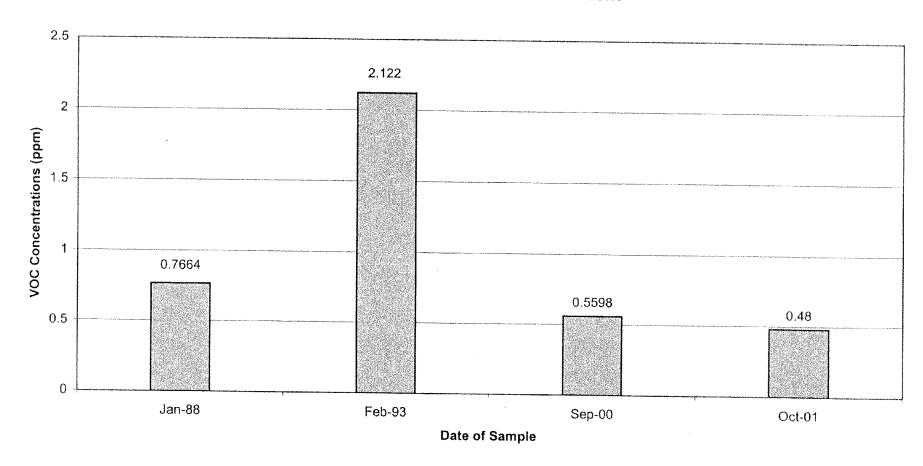
Well MM-1 Historical VOC Concentrations



Appendix D

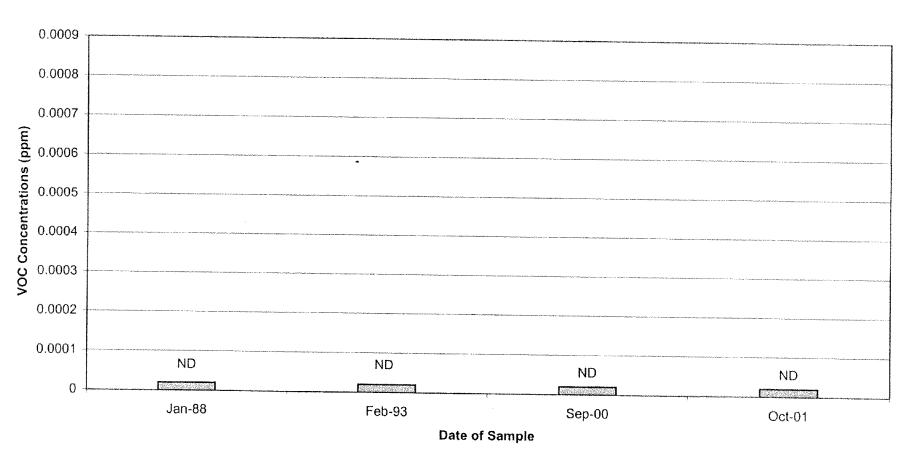
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Well MW-3 Historical VOC Concentrations



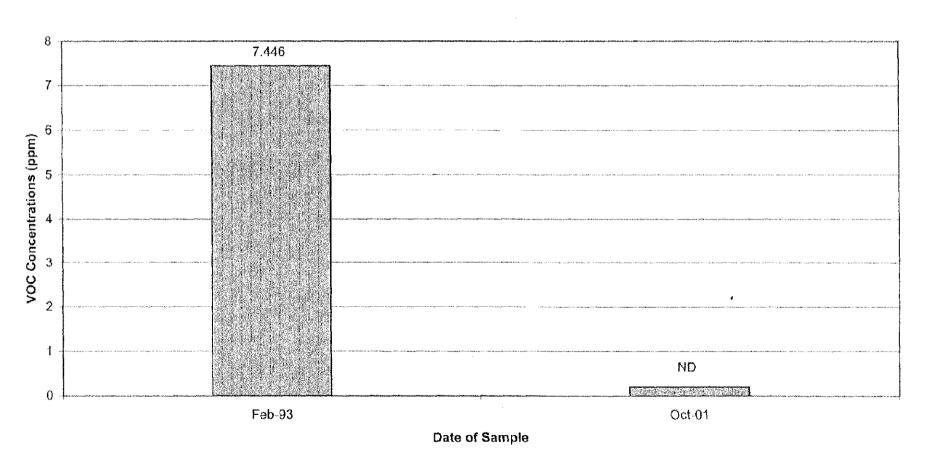
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Well MW-4 Historical VOC Concentrations



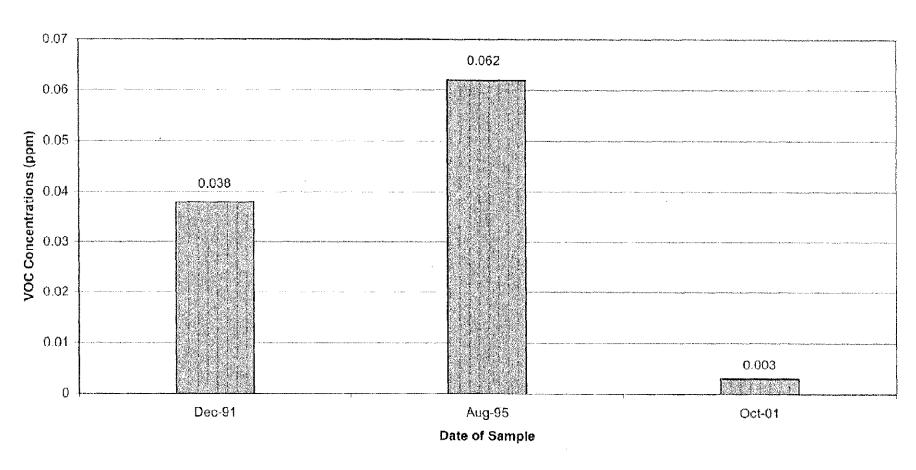
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Well MW-6 Historical VOC Concentrations



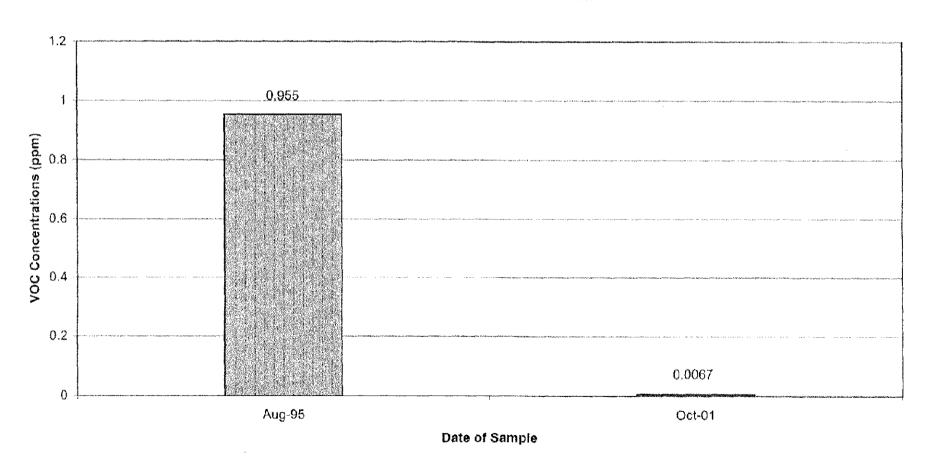
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-9 Historical VOC Concentrations



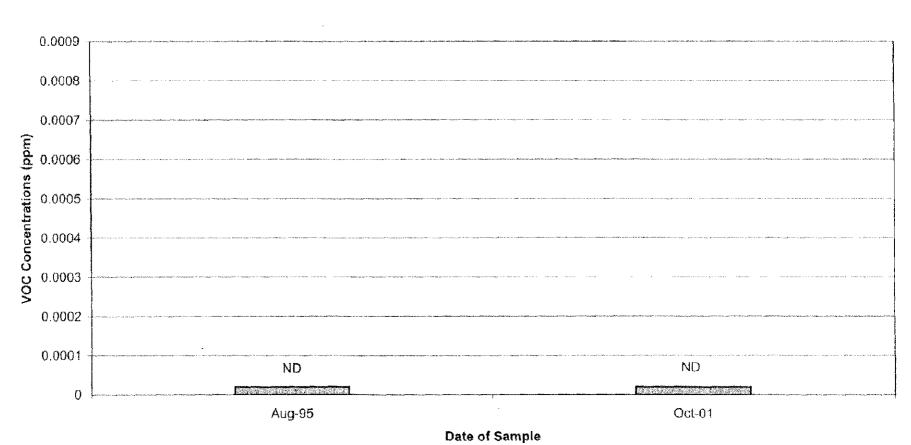
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-17 Historical VOC Concentrations



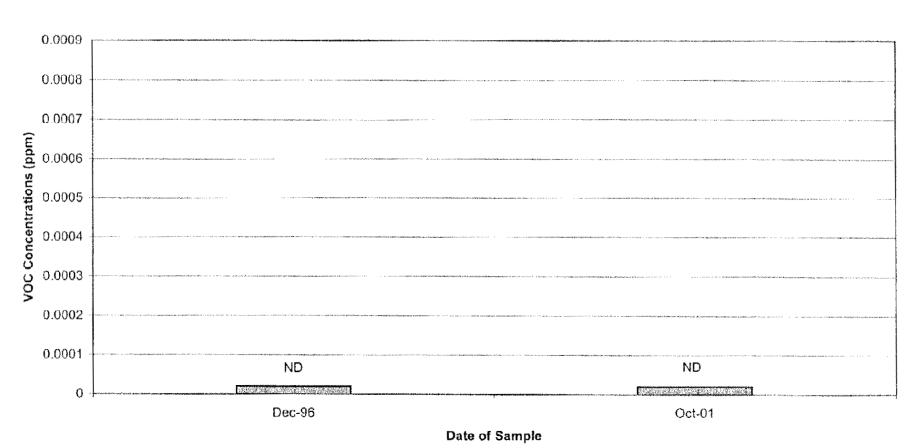
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-20 Historical VOC Concentrations



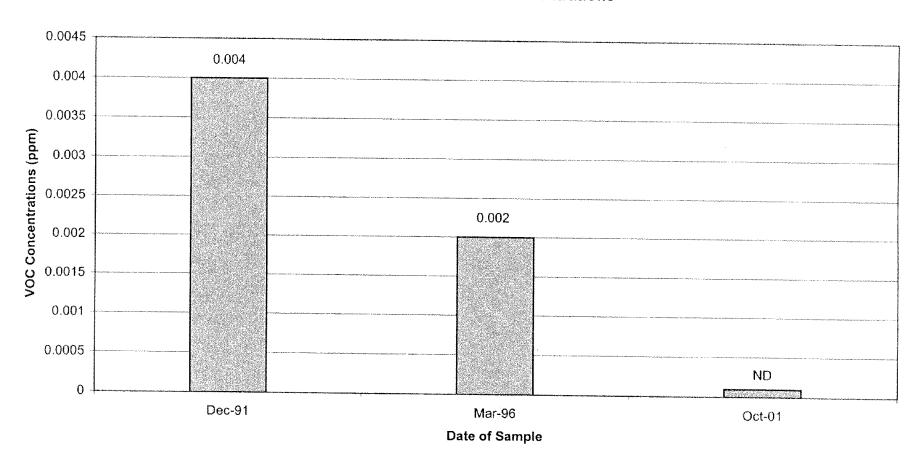
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-37 Historical VOC Concentrations



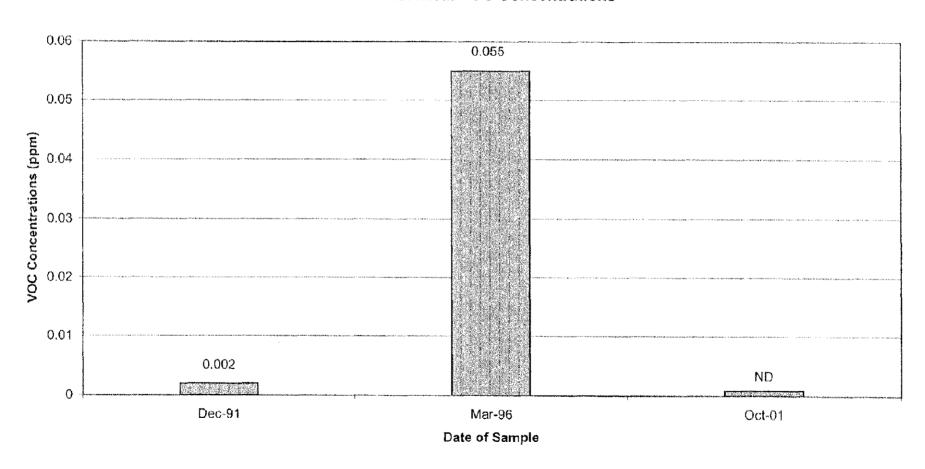
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-2 Historical VOC Concentrations



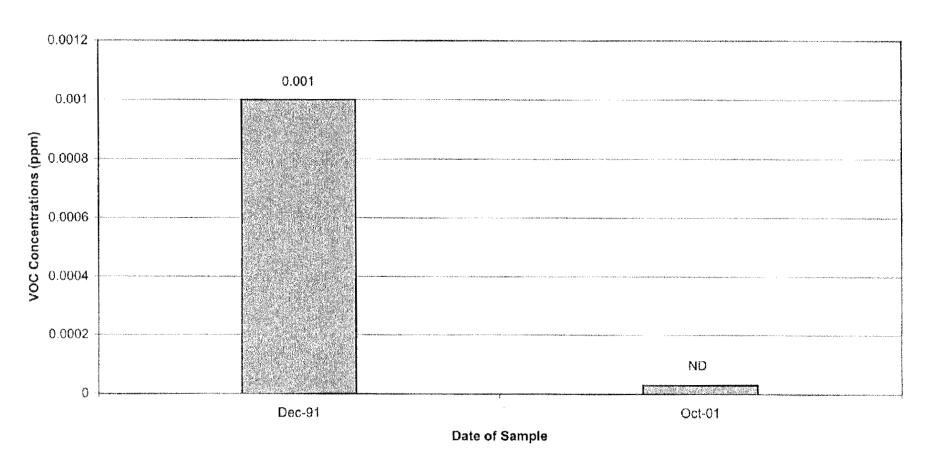
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-3 Historical VOC Concentrations



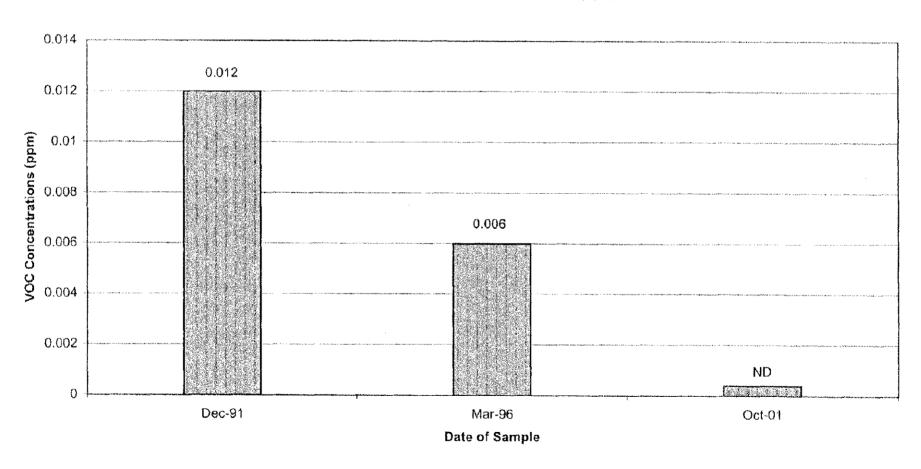
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Well RF-4 Historical VOC Concentrations



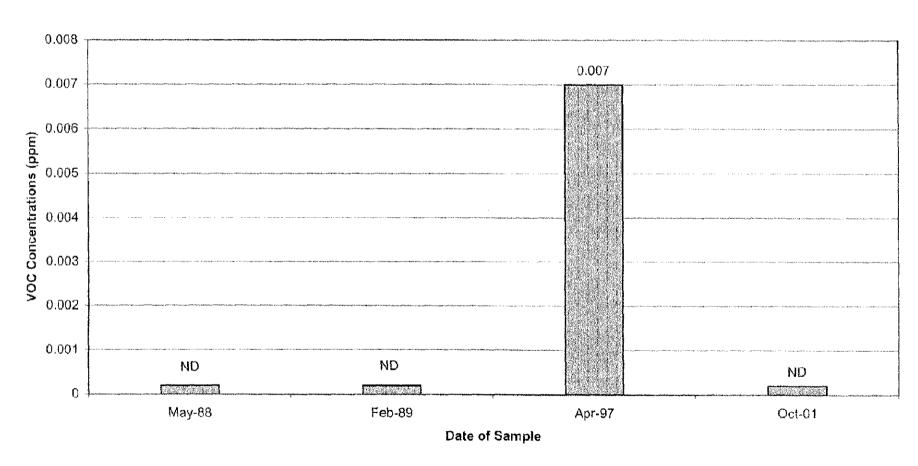
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-16 Historical VOC Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well SZ-1R Historical VOC Concentrations

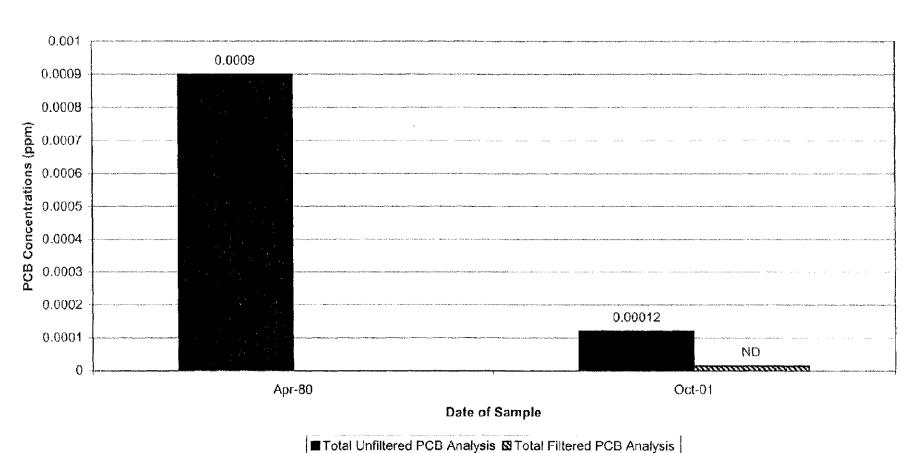


Historical Total PCB Concentrations



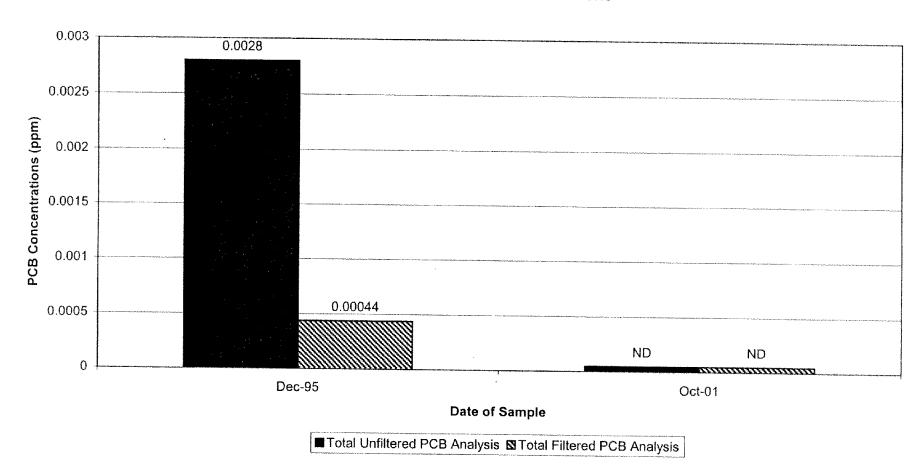
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well 139 Historical PCB Concentrations



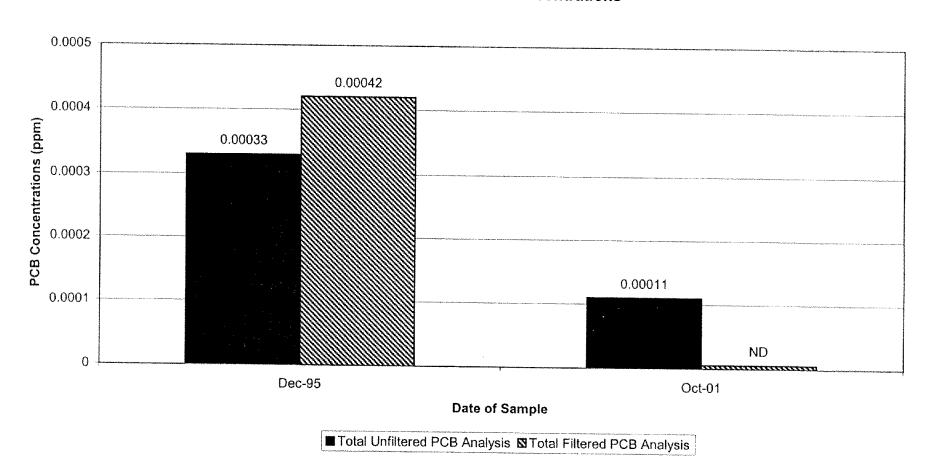
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well E-4 Historical PCB Concentrations



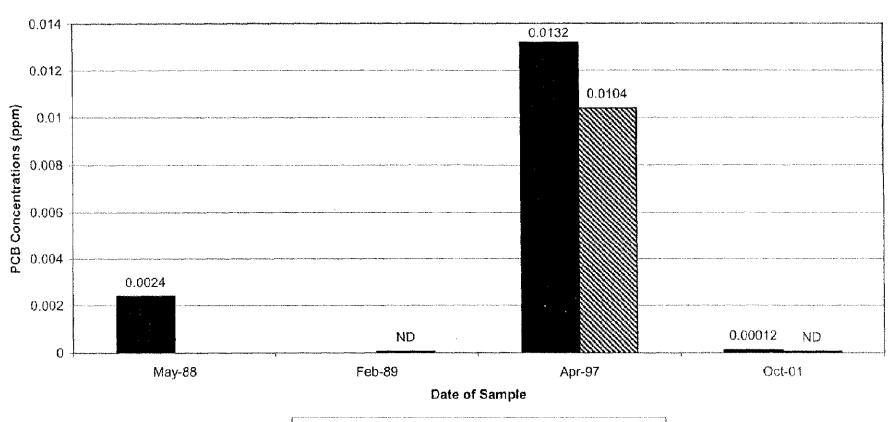
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well E-7 Historical PCB Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well FW-16R Historical PCB Concentrations

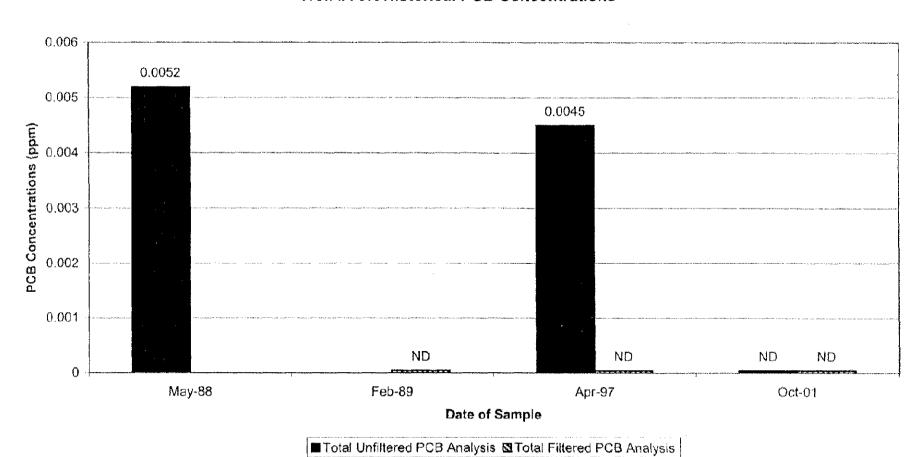


■Total Unfiltered PCB Analysis STotal Filtered PCB Analysis

ND

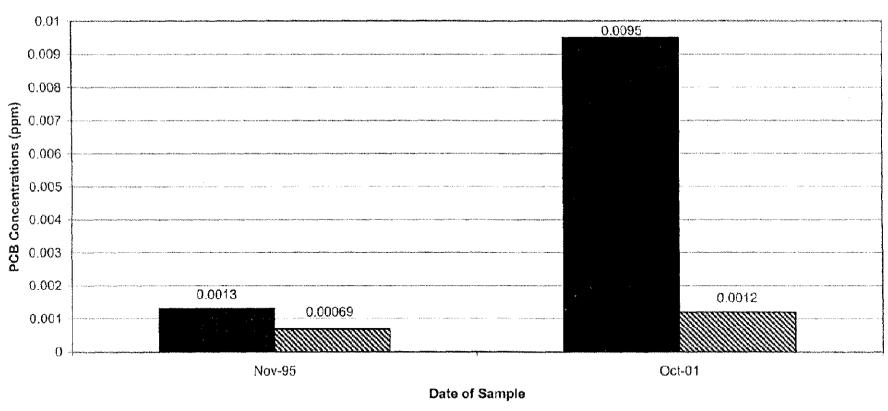
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well IA-9R Historical PCB Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

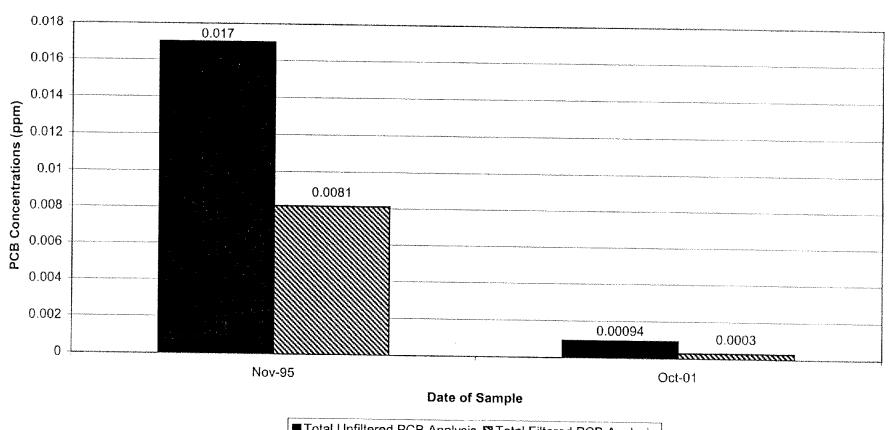
Well LS-28 Historical PCB Concentrations



■ Total Unfiltered PCB Analysis STotal Filtered PCB Analysis

Plant Site 1 Groundwater Management Area **General Electric Company** Pittsfield, Massachusetts

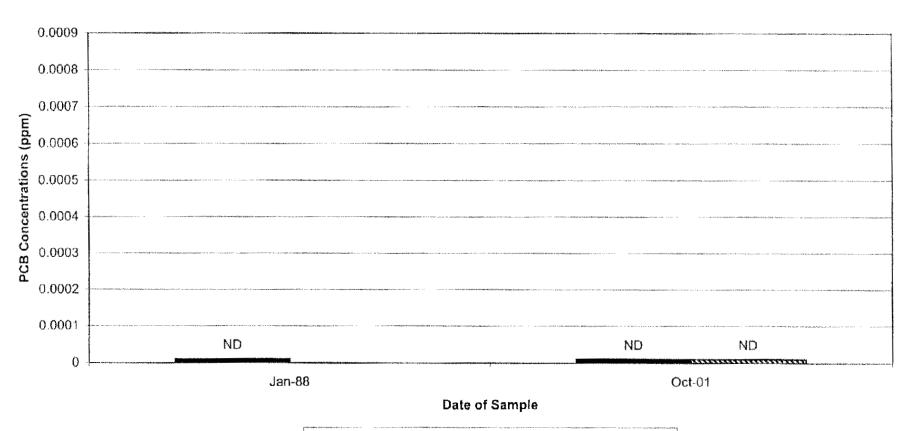
Well LS-29 Historical PCB Concentrations



■ Total Unfiltered PCB Analysis ST Total Filtered PCB Analysis

Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well MW-4 Historical PCB Concentrations

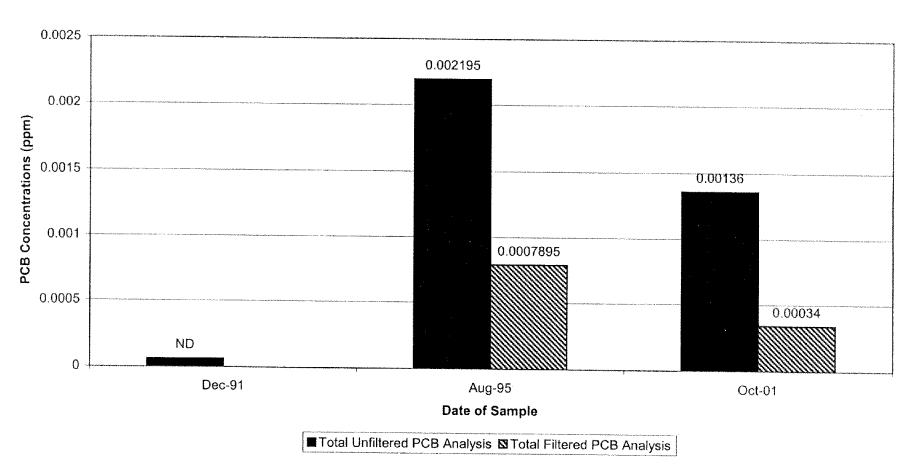


■ Total Unfiltered PCB Analysis STOtal Filtered PCB Analysis

Appendix D

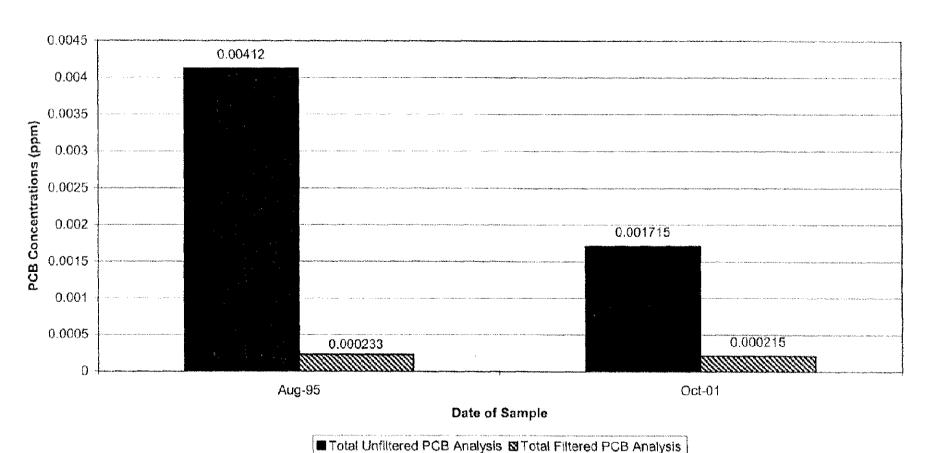
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-9 Historical PCB Concentrations



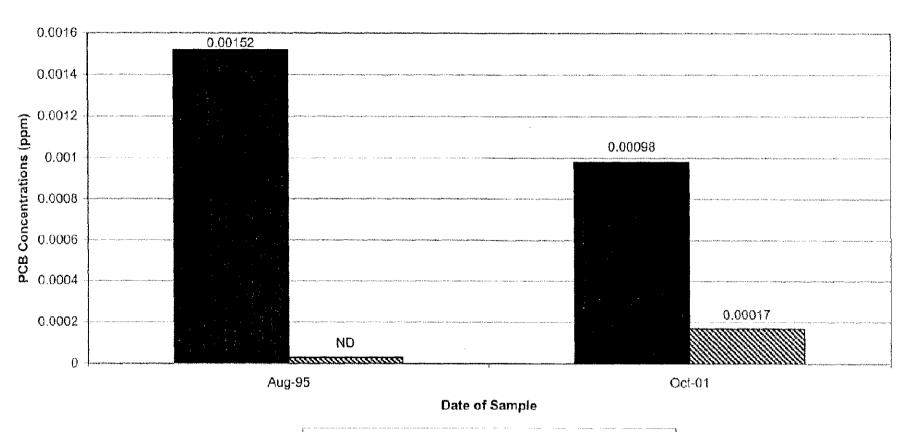
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well NS-17 Historical PCB Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

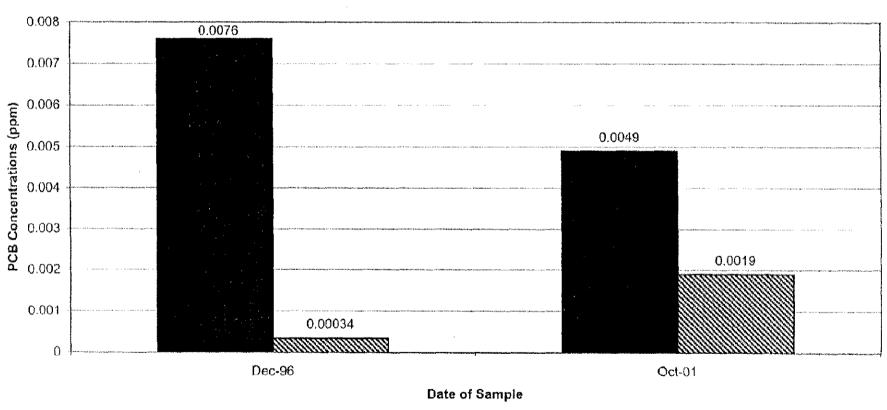
Well NS-20 Historical PCB Concentrations



■ Total Unfiltered PCB Analysis STotal Filtered PCB Analysis

Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

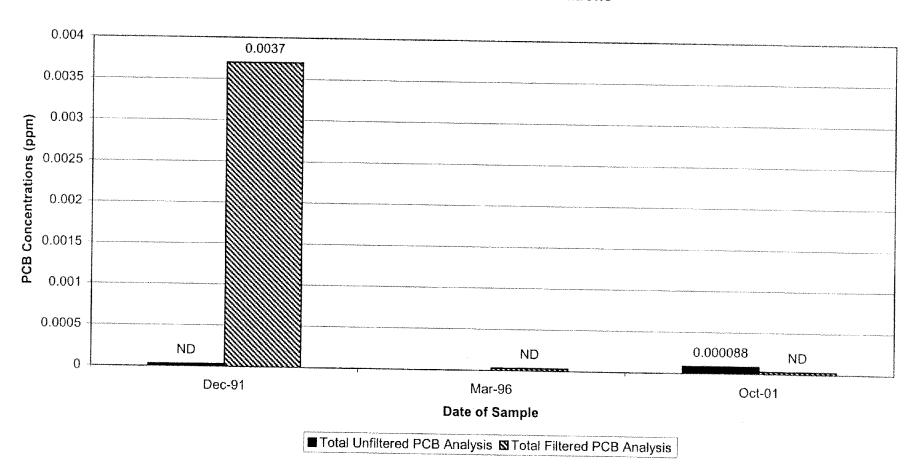
Well NS-37 Historical PCB Concentrations



■ Total Unfiltered PCB Analysis ST Total Filtered PCB Analysis

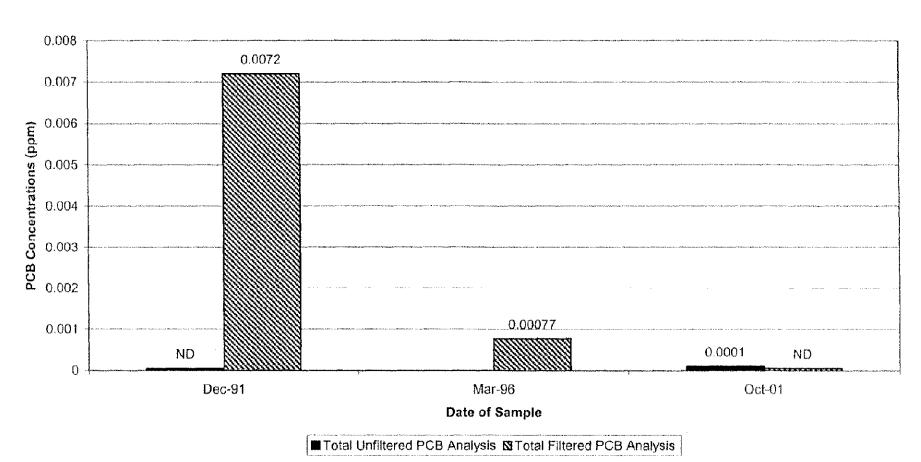
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-2 Historical PCB Concentrations



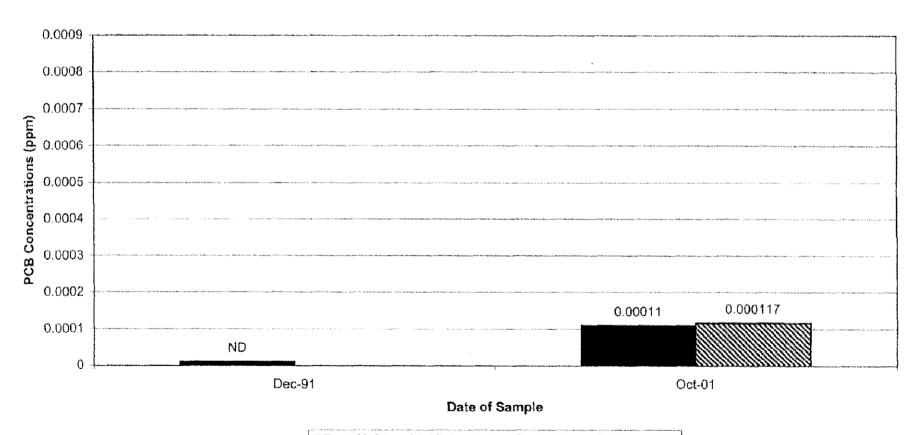
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-3 Historical PCB Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

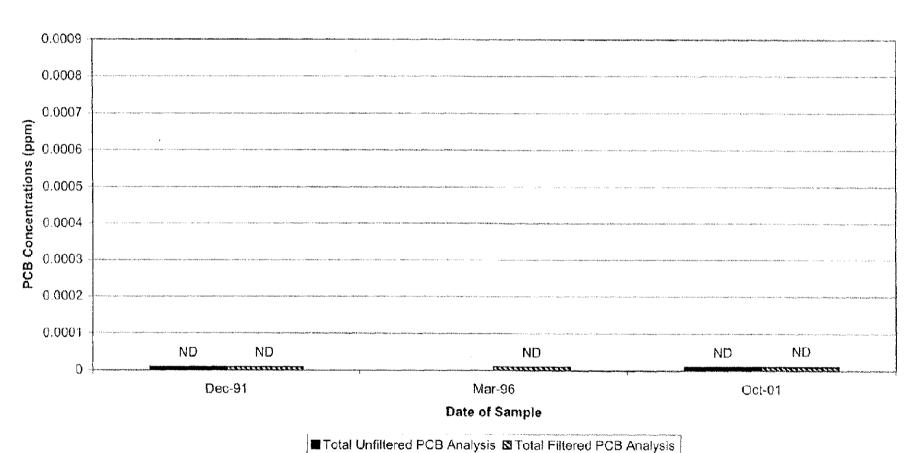
Well RF-4 Historical PCB Concentrations



■ Total Unfiltered PCB Analysis STotal Filtered PCB Analysis

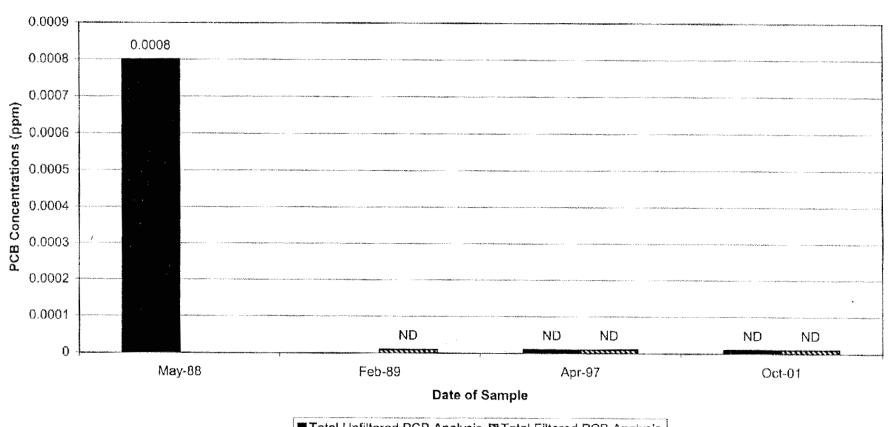
Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well RF-16 Historical PCB Concentrations



Plant Site 1 Groundwater Management Area General Electric Company Pittsfield, Massachusetts

Well SZ-1R Historical PCB Concentrations



■Total Unfiltered PCB Analysis 🛭 Total Filtered PCB Analysis

Appendix E

Data Validation Report



APPENDIX E GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA

FALL 2001 GROUNDWATER SAMPLING DATA VALIDATION REPORT

1.0 General

This appendix summarizes the Tier I and Tier II data review performed for groundwater samples collected at the Plant Site 1 Groundwater Management Area (GMA 1) located in Pittsfield, Massachusetts. The samples were analyzed for some or all of the constituents listed in Appendix IX of 40 CFR Part 264, plus three additional constituents — benzidine, 2-chloroethyl vinyl ether, and 1,2-diphenylhydrazine (hereafter referred to as Appendix IX+3), by CT&E Environmental Services Inc. of Charleston, West Virginia or Paradigm Analytical Laboratories Inc., of Wilmington, North Carolina. Data validation was performed for 110 polychlorinated biphenyl (PCB) samples, 88 volatile organic compound (VOC) samples, 57 semi-volatile organic compound (SVOC) samples, 57 pesticide/herbicide samples, 57 polychlorinated dibenzo-p-dioxin (PCDD)/polychlorinated dibenzo-furan (PCDF) samples, 110 metals samples, and 57 cyanide/sulfide samples that were collected.

2.0 Data Evaluation Procedures

This section outlines the applicable quality control criteria utilized during the data review process and any deviations from those criteria. The data review was conducted in accordance with the following documents:

- Field Sampling Plan/Quality Assurance Project Plan, General Electric Company, Pittsfield, Massachusetts, Blasland, Bouck & Lee, Inc. (approved October 17, 2000);
- Region I Tiered Organic and Inorganic Data Validation Guidelines, USEPA Region I (July 1, 1993);
- Region I Laboratory Data Validation Functional Guidelines for Evaluating Inorganics Analyses, USEPA Region I (June 13, 1988) (Modified February 1989);
- Region I Laboratory Data Validation Functional Guidelines for Evaluating Organics Analyses, USEPA Region I (February 1, 1988) (Modified November 1, 1988);
- Region I Laboratory Data Validation Functional Guidelines for Evaluating Organics Analyses, USEPA Region I (Draft, December 1996); and,
- National Functional Guidelines for Dioxin/Furan Data Validation, USEPA (Draft, January 1996).

A tabulated summary of the Tier I and Tier II data evaluation is presented in Table 1-1. Each sample subjected to evaluation is listed in Table 1-1 to document that data review was performed, as well as present the highest level of data validation (Tier I or Tier II) that was applied. Samples that required data qualification are listed separately for each parameter (compound or analyte) that required qualification.

The following data qualifiers have been used in this data evaluation.

- J The compound or analyte was positively identified, but the associated numerical value is an estimated concentration. This qualifier is used when the data evaluation procedure identifies a deficiency in the data generation process. This qualifier is also used when a compound or analyte is detected at estimated concentrations less than the practical quantitation limit (PQL).
- U The compound or analyte was analyzed for, but was not detected. The sample quantitation limit is presented and adjusted for dilution and (for solid samples only) percent moisture. Non-detected sample results are presented as ND(PQL) within this report and in Table 1-1 for consistency with previous documents prepared for this investigation.
- UJ The compound or analyte was not detected above the reported sample quantitation limit. However, the reported limit is approximate and may or may not represent the actual level of quantitation. Non-detected sample results that required qualification are presented as ND(PQL) J within this report and in Table 1-1 for consistency with previous documents prepared for this investigation.
- R Indicates that the previously reported detection limit or sample result has been rejected due to a major deficiency in the data generation procedure. The data should not be used for any qualitative or quantitative purposes.

3.0 Data Validation Procedures

The Field Sampling Plan/Quality Assurance Project Plan (FSP/QAPP) provides (in Section 7.5) that all analytical data will be validated to a Tier I level following the procedures presented in the *Region I Tiered Organic and Inorganic Data Validation Guidelines* (USEPA guidelines). Accordingly, 100% of the analytical data for these investigations were subjected to Tier I review. The Tier I review consisted of a completeness evidence audit, as outlined in *USEPA Region I CSF Completeness Evidence Audit Program* (USEPA Region I, 7/31/91), to ensure that all laboratory data and documentation were present. A tabulated summary of the samples subjected to Tier I and Tier II data evaluation is presented below.

Summary of Samples Subjected to Tier I and Tier II Data Validation

Parameter	Tier I Only			Tier I & Tier II			
	Samples	Duplicates	Blanks	Samples	Duplicates	Blanks	Total
PCBs	67	4	6	30	2	1	110
VOCs	0	0	0	62	4	22	88
SVOCs	0	0	0	49	3	5	57
Pesticides/ Herbicides	26	2	3	23	2	l	57
PCDDs/PCDFs	1	0	0	48	3	5	57
Metals	4	0	0	94	6	б	110
Cyanide/Sulfide	37	3	4	12	0	1	57
Total	135	9	13	318	20	41	536

In the event data packages were determined to be incomplete, the missing information was requested from the laboratory. Upon completion of the Tier I review, the data packages complied with USEPA Region 1 Tier I data completeness requirements.

As specified in the FSP/QAPP, approximately 25% of the laboratory sample delivery group packages were randomly chosen to be subjected to a Tier II review. A Tier II review was also performed to resolve data usability limitations that were identified from laboratory qualification of the data during the Tier I data review. The Tier II data review consisted of a review of all data package summary forms for identification of quality assurance/quality control (QA/QC) deviations and qualification of the data according to the Region I Data Validation Functional Guidelines. Due to the variable sizes of the data packages and the number of data qualification issues identified during the Tier I review, approximately 71% of the data were subjected to a Tier II review. The Tier II review resulted in the qualification of data for several samples due to minor QA/QC deficiencies. Additionally, all field duplicates were examined for Relative Percent Difference (RPD) compliance with the criteria specified in the FSP/QAPP.

When qualification of the sample data was required, the sample results associated with a QA/QC parameter deviation were qualified in accordance with the procedures outlined in USEPA Region I data validation guidance documents. When the data validation process identified several quality control deficiencies, the cumulative effect of the various deficiencies was employed in assigning the final data qualifier. A summary of the QA/QC parameter deviations that resulted in data qualification is presented below for each analytical method.

4.0 Data Review

Initial calibration criterion for organic analyses requires that the average Relative Response Factor (RRF) have a value greater than 0.05. Sample results were qualified as an estimate (J) when this criterion was exceeded. The compounds that exceeded initial calibration criterion and the number of samples qualified are presented below.

Analysis Qualified Due to Initial Calibration RRF Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	1,4-Dioxane	88	J
	Acctonitrile	50	J
	Acrolein	50	J
	Acrylonitrile	2	J
	Isobutanol	88	J
	Propionitrile	88	J
SVOCs	4-Phenylenediamine	3	J
	Hexachlorophene	50	J
	Methapyrilene	3	J

Continuing calibration criterion for organic analyses requires that the continuing calibration RRF have a value greater than 0.05. Sample results were qualified as an estimate (J) when this criterion was exceeded. The compounds that exceeded continuing calibration criterion and the number of samples qualified are presented below.

Analysis Qualified Due to Continuing Calibration RRF Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	2-Butanone	2	J
	Acetone	2	J
	Acetonitrile	2	J

Analysis Qualified Due to Continuing Calibration RRF Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	Acrolein	1	J
	Isobutanol	2	J
delinent las fac	Propionitrile	2	J
SVOCs	4-Phonylenediamine	3	Ĵ
	Methapyrilene	3	J

Several of the organic compounds (including the compounds presented in the two tables above detailing RRF deviations) exhibit instrument Response Factors (RFs) that are below the USEPA Region I minimum value of 0.05, but meet the analytical method criterion, which does not specify minimum RFs for these compounds. These compounds were analyzed by the laboratory at a higher concentration than the compounds that normally exhibit RFs greater than the USEPA Region I minimum value of 0.05 in an effort to demonstrate acceptable response. USEPA Region I guidelines state that non-detected compound results associated with a RF less than the minimum value of 0.05 are to be rejected. In the case of these select organic compounds, the RF is an inherent problem with the current analytical methodology; therefore the non-detected samples results were qualified as an estimate (J).

Initial calibration criterion for SVOCs requires that the Percent Relative Standard Deviation (%RSD) must be less than or equal to 30%. Sample data for detected and non-detected compounds with %RSD values greater than 30% were qualified as approximated (J). The compounds that exceeded initial calibration criterion and the number of samples qualified due those exceeded are identified below.

Compounds Qualified Duc to Initial Calibration %RSD Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	Acrolcin	5	J
SVOCs	Di-n-Octylphthalate	6	J
	Hexachlorocyclopentadiene	6	J
	Hexachlorophene	11	J
	Pentachlorophenol	6	J

The continuing calibration criterion requires that the %D between the initial and continuing calibration RRFs for VOCs and SVOCs be less than 25%, and less than 15% for herbicides. Sample data for detected and non-detected compounds with %D values exceeding the continuing calibration criterion were qualified as approximated (J). A summary of the compounds that exceeded continuing calibration criterion and the number of samples qualified due to those deviations are identified below.

Compounds Qualified Due to Continuing Calibration of %D Values

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	1,1,2,2-Tetrachloroethane	15	J
	1,2,3-Trichloropropane	2	J
	1,2-Dibromo-3-chloropropane	2	J
	1,2-Dichloropropanc	2	J
	1,4-Dioxane	32	J
	2-Butanone	4	J
	2-Hexanonc	14	j

Compounds Qualified Due to Continuing Calibration of %D Values

Analysis	Cempound	Number of Affected Samples	Qualification
VOCs	Acetone	11	J
	Acrolein	25	J
	Carbon Tetrachloride	20	J
	Dichlorodifluoromethane	18	j
	Isobutanol	36	J
	trans-1,2-Dichloroethene	11	J
	Trichlorofluoromethane	5	j
	Vinyl Acetate	10	J
SVOCs	1,3,5-Trinitrobenzene	22	J
	1,3-Dinitrobenzene	18	J
	1-Naphthylamine	3	j
	2,3,4,6-Tetrachlorophenol	3	J
	2-Acetylaminofluorene	2	у
	2-Methylphenol	2	J
	2-Nitroaniline	10	J
	2-Picoline	3	J
	3,3'-Dichlorobenzidine	11	j
	3,3'-Dimethylbenzidine	3	J
	3-Methylcholanthrene	2	J
	3-Nitroaniline	3	J
	4-Aminobiphenyl	8	J
	4-Nitroquinoline-1-oxide	8	J
	4-Phenylenediamine	13	J
	5-Nitro-e-toluidine	5	J
	a,a'-Dimethylphenethylamine	22	J
	Acetophenone	3	J
	Aramite	3	j
	Benzyl Alcohol	13	
	Dimethoate	1.0	ĭ
	Disulfoton	10	j
	Ethyl Methanesulfonate	3	J
	Hexachlorophene	22	J
	Isophorone	4	J
	Methapyrilene	9]
	Methyl Parathion	5	1
	N-Nitrosodimethylamine	12	
	<u> </u>		
	N-Nitrosomorpholine	8	<u> </u>
	N-Nitrosopyrrolidine	8	J
	o,o,o-Triethylphosphorothioate	3	1
	o-Toluidine	7	J
	Pentachloroethane	9	J
	Pentachloronitrobenzene	13	J
	Pronamide	3	J

Compounds Qualified Due to Continuing Calibration of %D Values

Analysis	Compound	Number of Affected Samples	Qualification
SVOCs	Thionazin	26	j
A CONTRACTOR OF THE CONTRACTOR	Pentachloroethane	1	J
and the second	Pentachloronitrobenzene	5	J
Herbieides	2,4,5-T	15	j
	2,4,5-TP	1	J
C(0).	Dinoseb	14	J

Contract Required Detection Limit (CRDL) standards were analyzed to evaluate instrument performance at low-level concentrations that are near the analytical method PQL. These standards are required to have recoveries between 80 and 120% to verify that the analytical instrumentation was properly calibrated. When CRDL standard recoveries exceeded the 80 to 120% control limits, the affected samples with detected results at or near the PQL concentration (less than 3 times the PQL) were qualified as approximated (J). The analytes that exceeded CRDL criteria and the number of samples qualified due to those deviations are presented below.

Analytes Qualified Due to CRDL Deviations

Analysis	Analytes	Number of Affected Samples	Qualification
Inorganics	Lead	29	J
	Selenium	31	J
	Thallium	13	J
	Zine	8	J

Field, laboratory, and method blanks were analyzed to evaluate whether field sampling equipment or laboratory background contamination may have contributed to the reported sample results. When detected analytes were identified in a blank sample, blank action levels were calculated at 10 times the blank concentrations for the Common Laboratory Contaminant Compounds (OCDD and OCDF) and five times the blank concentration for all other detected analytes. Detected sample results below the blank action level were qualified with a "U". The analytes detected in the method blanks, and which resulted in qualification of sample data, are presented below.

Compounds Qualified Due to Blank Deviations

Analysis	Compound	Number of Affected Samples	Qualification
Metals	Zînc	26	U
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	34	U
	1,2,3,4,6,7,8-HpCDF	25	U
	1,2,3,4,7,8,9-HpCDF	I	U
	1,2,3,4,7,8-HxCDF	2	U
	1,2,3,6,7,8-HxCDF	I	U
	1,2,3,7,8,9-HxCDF	1	U
	1,2,3,7,8-PeCDD	2	U
	1,2,3,7,8-PeCDF	6	U
	2,3,4,6,7,8-HxCDF	5	U
	2,3,4,7,8-PeCDF	6	U
	HpCDDs (total)	27	Ü

Compounds Qualified Due to Blank Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	HpCDFs (total)	29	l)
	HxCDDs (total)	2	U
	HxCDFs (total)	4	U
	OCDD	40	U
	OCDF	35	U
	PcCDDs (total)	2	U
	PeCDFs (total)	6	U

Internal standard compound recovery criteria for PCDD/PCDF analysis require that spike recoveries be between 25 and 150%. Internal standard compounds that exceeded recovery criteria resulted in the qualification of sample results for compounds that were quantified with the deviant standard. Sample results for the associated compounds were qualified as approximated (J) when the internal standard recovery was standard less than 25%, but greater than 10%. PCDDs/PCDFs associated with the internal standard which exceeded the recovery criteria and the number of samples qualified due to those deviations are identified below.

Compounds Qualified Due to Internal Standard Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	1.2,3,4,6,7,8-HpCDD	I	J
	1,2,3,4,6,7,8-HpCDF	1	J
	1,2,3,4,7,8,9-HpCDF	1	J
	1,2,3,4,7,8-HxCDD	1	J
	1,2,3,4,7,8-HxCDF	1	J
	1,2,3,6,7,8-HxCDD	ı	J
	1,2,3,6,7,8-HxCDF	ŀ	J
	1,2,3,7,8,9-HxCDD	1	J
	1,2,3,7,8,9-HxCDF	1	J
	1,2,3,7,8-PeCDD	1	J
	1,2,3,7,8-PeCDF	1	J
	2,3,4,6,7,8-HxCDF	j.	J
	2,3,4,7,8-PeCDF	1	J
	2,3,7,8-TCDD	1	.[
	HpCDDs (total)	1	J
	HpCDFs (total)	I	J
	HxCDDs (total)	1	J
	HxCDFs (total)	ı	J
	OCDD	l	J
	OCDF	1	J
	PeCDDs (total)	1	J
	PeCDFs (total)	1	3
	TCDDs (total)	1	J

Surrogate compounds are analyzed with every organic sample to aid in evaluation of the sample extraction efficiency. As specified in the FSP/QAPP, two of the three SVOC surrogate compounds within each fraction must be with within the laboratory specified control limits, and at least one of the PCB surrogate compounds must have a recovery within the laboratory specified control limits. Both organic analyses require that, at a minimum, the surrogate recoveries must be greater than 10% or the data must be qualified as unusable (R). Sample data for detected and non-detected compounds with surrogates that exceeded the surrogate recovery criteria and exhibited recoveries greater than 10% were qualified as approximate (J). A summary of the compounds affected by surrogate recovery exceedances and the samples qualified due to those deviations are shown below.

Compounds Qualified Due to Surrogate Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
SVOCs	2,3,4,6-Tetrachlorophenol	2	R
	2,4,5-Trichlorophenol	2	R
	2,4,6-Trichlorophenol	2	R
	2,4-Dichlorophenol	2	R
	2,4-Dimethylphenol	2	R
	2,4-Dinitrophenol	2	R
	2,6-Dichlorophenol	2	R
	2-Chlorophenol	2	R
	2-Methylphenol	2	R
	2-Nitrophenol	2	R
	3&4-Methylphenol	2	Ř
	4,6-Dinitro-2-methylphenol	2	R
	4-Chloro-3-Methylphenol	2	R
	4-Nitrophenol	2	R
	Pentachlorophenol	2	R
	Phenol	2	R
РСВs	Aroclor-1016	1	R
	Aroclor-1221	1	R
	Aroclor-1232	1	R
	Aroclor-1242	1	R
	Aroclor-1248	1	R
	Aroclor-1254	I	R
	Aroclor-1260	ı	R
	Total PCBs	<u>l</u>	R

Matrix spike (MS)/matrix spike duplicate (MSD) sample analysis recoveries for organics must be within the laboratory generated QC acceptance limits specified on the MS reporting form. Organic sample results that exceeded laboratory-generated QC acceptance limits and have MS recoveries greater than 10% were qualified as approximated (J). Compounds which exhibited a MS recovery less than 10% have been qualified as rejected (R). Sample results that did not meet MS recovery criteria and the number of samples qualified due to those deviations are presented below.

Compounds Qualified Due to Matrix Spike Recovery Deviations

Analysis	Analyte/Compounds	Number of Affected Samples	Qualification
SVOCs	2,3,4,6-Tetrachlorophenol	1	J
	2,4,5-Trichlorophenol	1	J
	2,4,6-Trichlorophenol	1	j
	2,4-Dichlorophenol	2	J
	2,4-Dimethylphenol	1	J
	2,4-Dinitrophenol	ı	J
	2-Chlorophenol	1	J
	2-Methylphenol	I	J
	2-Nitrophenol	1	J
	3&4-Methylphenol	l	J
	4,6-Dinitro-2-methylphenol	1	J
	4-Chloro-3-Methylphenol	1	J
	4-Nitrophenol	1	R
	Pentachlorophenol	1	J
	Phenol	1	J
	1,4-Dichlorobenzene	1	J
Herbicides	2,4,5-T	2	J
	2,4,5-TP	2	J
	Dinoseb	2	J

MS sample analysis recovery criteria for organics require that the RPD between the MS and MSD be less than the laboratory-generated QC acceptance limits specified on the MS reporting form. The compounds that exceeded RPD limits and the number of samples qualified are identified below.

Compounds Qualified Due to Matrix Spike RPD Deviations

Analysis	Compounds	Number of Affected Samples	Qualification
Pesticides	4,4'-DDT	2	J

Laboratory Control Sample (LCS) analysis recovery criteria for organic recoveries must be within the laboratory-generated QC acceptance limits specified on the LCS reporting form. Organic sample results associated with a LCS that exceeded laboratory-generated QC acceptance limits and exhibited a recovery less than 10% were qualified as rejected (R). Organic sample results associated with a LCS that exceeded laboratory-generated QC acceptance limits and exhibited a recovery greater than 10% were qualified as estimated (J). Compounds that did not meet LCS recovery criteria and the samples qualified due to those deviations are presented below.

Compounds Qualified Due to LCS Recovery Deviations

Analysis	Compounds	Number of Affected Samples	Qualification
Inorganics	Silver	6	

5.0 Overall Data Usability

This section summarizes the analytical data in terms of its completeness and usability for site characterization purposes. Data completeness is defined as the percentage of sample results that have been determined to be usable during the data validation process. Data completeness with respect to usability was calculated separately for inorganic and each of the organic analyses. The percent usability calculation included analyses evaluated under both the Tier I and Tier II data validation reviews. The percent usability calculation also includes quality control samples collected to aid in the evaluation of data usability. Therefore, field/equipment blank, trip blank, and field duplicate data determined to be unusable as a result of the validation process are represented in the percent usability value tabulated below.

Data Usability

T1		
Parameter	Percent Usability	Rejected Data
Inorganics	100	None
Cyanide and Sulfide	100	None
Volatile Organics	100	None
Semi-Volatile Organics	99.5	A total of 32 SVOC sample results (16 from each of 2 locations) were rejected due to surrogate recovery deviations and a total of 1 SVOC sample result was rejected due to MS recovery deviations.
PCBs	99.9	A total of 8 sample results for PCB compounds (all from 1 location) were rejected due to surrogate recovery deviations.
Pesticides and Herbicides	100	None
PCDDs/PCDFs	100	None

The data package completeness, as determined from the Tier I data review, was used in combination with the data quality deviations identified during the Tier II data review to determine overall data quality. As specified in the FSP/QAPP, the overall precision, accuracy, representativeness, comparability, and completeness (PARCC) parameters determined from the Tier I and Tier II data reviews were used as indicators of overall data quality. These parameters were assessed through an evaluation of the results of the field and laboratory QA/QC sample analyses to provide a measure of compliance of the analytical data with the data quality objectives (DQOs) specified in the FSP/QAPP. Therefore, the following sections present summaries of the PARCC parameters assessment with regard to the DQOs specified in the FSP/QAPP.

5.1 Precision

Precision measures the reproducibility of measurements under a given set of conditions. Specifically, it is a quantitative measure of the variability of a group of measurements compared to their average value. For this investigation, precision was defined as the RPD between duplicate sample results. The duplicate samples used to evaluate precision included laboratory duplicates, field duplicates, MS/MSD samples, and ICP serial dilution samples. For this analytical program, 0.01% of the data were qualified for MS/MSD RPD deviations, 0.02% were qualified for ICP serial dilution deviations, and 0.02% were qualified for MS/MSD RPD deviations. None of the data required qualification for laboratory duplicate RPD, field duplicate RPD, and ICP serial dilutions.

5.2 Accuracy

Accuracy measures the bias in an analytical system or the degree of agreement of a measurement with a known reference value. For this investigation, accuracy was defined as the percent recovery of QA/QC samples that

were spiked with a known concentration of an analyte or compound of interest. The QA/QC samples used to evaluate analytical accuracy included instrument calibration, internal standards, LCSs, MS/MSD samples, Contract Required Detection Limit (CRDL) samples, and surrogate compound recoveries. For this analytical program, 4.2% of the data required qualification for calibration deviations, 0.13% required qualification for internal standard recoveries, 0.03% required qualification for LCS standard recoveries, 0.23% required qualification for Surrogate compound recoveries, 0.47% required qualification for CRDL standard recoveries, and 0.17% required qualification for MS/MSD recoveries.

5.3 Representativeness

Representativeness expresses the degree to which sample data accurately and precisely represents a characteristic of a population, parameter variations at a sampling point, or an environmental condition. Representativeness is a qualitative parameter that is most concerned with the proper design of the sampling program. The representativeness criterion is best satisfied by making certain that sampling locations are selected properly and a sufficient number of samples are collected. This parameter has been addressed by collecting samples at locations specified in USEPA-approved work plans, and by following the procedures for sample collection/analyses that were described in the FSP/QAPP. Additionally, the analytical program used procedures that were consistent with USEPA-approved analytical methodology. A QA/QC parameter that is an indicator of the representativeness of a sample is holding time. Holding time criteria are established to maintain the samples in a state that is representative of the in-situ field conditions before analysis. For this analytical program, none of the data required qualification for exceeding holding time requirements.

5.4 Comparability

Comparability is a qualitative parameter expressing the confidence with which one data set can be compared with another. This goal was achieved through the use of the standardized techniques for sample collection and analysis presented in the FSP/QAPP. USEPA SW-846¹ analytical methods presented in the FSP/QAPP are updated on occasion by the USEPA to benefit from recent technological advancements in analytical chemistry and instrumentation. In most cases, the method upgrades include the incorporation of new technology that improves the sensitivity and stability of the instrumentation or allows the laboratory to increase throughput without hindering accuracy and precision. Overall, the analytical methods for this investigation have remained consistent in their general approach through continued use of the basic analytical techniques (i.e., sample extraction/preparation, instrument calibration, QA/QC procedures, etc.). Through this use of consistent base analytical procedures and by requiring that updated procedures meet the QA/QC criteria specified in the FSP/QAPP, the analytical data from past, present, and future sampling events will be comparable to allow for qualitative and quantitative assessment of site conditions.

5.5 Completeness

Completeness is defined as the percentage of measurements that are judged to be valid or usable to meet the prescribed DQOs. The completeness criterion is essentially the same for all data uses — the generation of a sufficient amount of valid data. The actual completeness of this analytical data set ranged from 99.5 to 100% for individual analytical parameters and had an overall usability of 99.9%, which is greater than the minimum required usability of 90%, as specified in the FSP/QAPP.

The rejected sample data for these investigations include the analytical results for 16 SVOCs from two sample locations (FW-16R and ES2-5) and for PCBs from one sample location (MW-6R) due to low surrogate recoveries. Rejected sample data also include one SVOC sample result from sample location GMA1-7, which

¹ Test Methods for evaluating Solid Waste, SW-846, USEPA, Final Update III, December 1996

was rejected due to low MS recovery. At this time, it is unclear whether these deviations were related to laboratory error or matrix interference. The analytical results for these sample locations and constituents will be re-evaluated following the spring 2002 sampling event.

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 1981

Sample		1									remineri
leitety.		Date		Validation			QA/QC Parameter	Válue	Control Limits	Qualified Result	Notes
гонр Мо	Sample 10	Cullerted	Matrix	Level	Qualification	Compound		CONTRACTOR OF THE CONTRACTOR		The Control of the Co	A CONTRACTOR OF THE PARTY OF TH
Hs				****	1 1			1	,		
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3P121	E2SC-24 (filtered)	10/8/01	Water	Tier I	No			i .	AND A LANGE OF THE PARTY OF THE	AND THE RESIDENCE AND THE PERSON NAMED IN	
np?22	HR-GI-MW-3 (filtered)	10/8/01	Water	Tier 1	No				Control of the Contro		pra (
OP 222 OP 222	HR-G3-MW-I	10/8/01	Water	Tier I	Ne				**************************************	was a state of the same	
9F222	HR-G3-MW-I (Shered)	10/8/01	Water	Tier I	No	, , , , , , , , , , , , , , , , , , , ,		.	**************************************		
or 255	ES2-8	10/9/01	Water	Tier I	Ne						AND THE PROPERTY OF THE PARTY O
18P255	ESZ-8 (filtered)	10/9/01	Water	Tier I	No			ļ		The second state of the se	
10P291	E2SC-23	10/10/01	Water	Tier II	No No	**************************************			V	The second secon	Company of the second s
JOP 29 1	64	10/19/01	Water	Tier II	No !						AT VARIABLE ALLER VILLETTI I MINUTED AT 1807
ISP 291	64 (filtered)	10/10/01	Water	Tier II	Ne Ne		**				******************************
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10F291	ES2-2A ((ilteres)	10/10/01	Water	Tier II	No :	THE STATE OF THE S			The state of the s	- Carlos and Carlos an	AND ROOM SECURE AND ADDRESS OF THE PARTY OF
JOP325	E2SC-23 (tiltered)	10/11/01	Water	Tier	No	and the state of t	The second of th				Duplicate of NS.
10P327	GW-DUP-I	10/13/01	Water	Tier I	No	and the first of the common of	A STATE OF THE PROPERTY OF THE		and produce of the supple of t	Marie v materille e france de mer e de conserva de con	Duplicate of NS-
16639.1	GW-DUP-I (fifered)	10/15/01	Water	Tier I	No	رو مساملات و رو ده د بالمطلوب ما ما ما ما ما رود د داد الما الما مورد د در داد الما الما الما و د در در داد الما	Administration of the second s				
JOP397	LS-28	10/15/01	Water	Tier !	No No		Commence of the second		y de la companya de l		L
10533.)	LS-28 (filtered)	10/15/01	Water	Tier I	No No			1			
JOP 397	LS-29	10/15/01	Water	Lier 1	No	and the state of t		1			
10P391	LS-29 (filtered)	10/15/01	Water	lier l	No						
19 P39 7	NS-17	10/15/01	Water	Tier I	No		Additional analoge between a set any famour a surprise to be so a supplication on the supplication of the		1		
JOP397	NS-17 (filtered)	10/15/01	Water	Tier!	No		White Sales and				project agent was to be grouph the constructions of the
iopagi	NS-20	10/15/01	Water	lier (No	White the same of	I was a second of the second o			***************************************	
100397	NS-20 (filtered)	10/15/91	Water	lier l	No.		The second secon			a a deposition of the contract	
(CP397	NS 37	10/15/01	Water	Tier l	No						
JOP397	NS 37 (filtered)	10/15/91	Water	Tier i	No		The state of the s				
1351257	NS-9 (filtered)	10/15/01	Water	Tier I	No			1			
10P:97	FIELD BLANK-I	10/15/01	Water	Tier I	No		A CONTRACTOR OF THE PROPERTY O				
10F412	[851-20	10/16/01	Water	Tier	No						w man and the second
1701432	ES1-20 (filtered)	10/16/01	Water	Tier I	No		A STATE OF THE PARTY OF THE PAR				
100432	ESI-17R	10/16/01	Water	Tier I	Na						
1/QP432	EST-27R (filtered)	10/16/01	Water	lier I	No		A CONTRACTOR OF THE PROPERTY O				
10P481	GMAI-12	10/17/01	Water	Tier I	No				AND THE PERSON NAMED OF TH	and the state of t	
1101481	GMA1-12 (fiftered)	10/17/01	Water	Tier I	No		and the state of t		al and the second secon	and the same of the property and the same an	
1102481	LSSC-18	10/17/01	Water	Tier i	No				many and the second	Control of Street, of Street, or Street, Stree	Name and American as about the day of the con-
1308481	LSSC-18 (filtered)	10/17/01	Water	Tier I	No					The second of th	to the confidence of the continuence of the continuence of
1707481	LSSC-8S	10/17/01	Water	Tier 1	No			Mary Mary Mary Contract of the	majora pagita Pripanga persawah Mindron canada Albania da se	Sample Control of State of Sta	- Amount with a second to
1809481	LSSC-RS (filtered)	10/17/01	Water	Tier I	No No		All a second of the second of	paned page 100 colors on a superior of	and the second of the second o	The street of th	
130P491	RF-2	10/17/01	Water	Tier I	No			-	was derivative with the Landston of the second		DATES CONTRACTOR OF THE PARTY O
10F481	RF-7 (filtered)	10/17/01	Water	Tier I	No					terror partition and a procedurally arrangement of the conference	
1807481	RF-1 (fibered)	10/17/01	Water	Tier I	No				MANUAL DISTRICT OF PROPERTY AND A PROPERTY OF PROPERTY	**************************************	in a superior of the superior
1 JOP 48 I	RF-3D	10/17/91	Water	Tier I	No	V					
1305481	RF-10 (filtered)	10/17/01	Water	Ties	No			and the same of th	and the second s	Essayor Control to Jungsing Schroning representation of the State Control	sentant of the section of the sectio
100521	(iMA1-6 (filtered)	10/18/01	Water	Tier H	No		The state of the s				
107521	GMALS	10/19/01	Water	Tier II	No					and the second s	
101511	GMAL7 (filtered)	10/19/01			No		ALL CONTROL F. N. W. W. A. T. V. A. C.			described a shadown podernous manno phi which country given	
1305.423 1307521	GMA1-7	10/18/01	Water		No					Commence of the same of the sa	
1307521	139 (filtered)	10/18/01	Water		No				Maritha - Mary and Barlage also, 1975 - Mary Art (1971) by the superior Williams of a	And the second s	
LJaps21	139	10/18/01			No		The state of the s		a work of major are to appropriate before the contract of the property of the contract of the	proper construence of the construence of the construence	
1102362	ES1-3	10/19/01			No						
130P562	ESI-S (filtered)	10/19/01			No					which are an extended to the same of the s	Distriction of the State Washington photograph West States
1 John 562	GMA1-11	10/19/01			No						market Carrie Versions of the Marchael
130PS+2	GMA1-11 (filtered)	10/19/01			No					Andrea and the second section of the section of the second section of the section of the second section of the section of	man or framework the state of t
1100562	Field Dlank-2	10/19/01			No						

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FUR FALL 2001

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Group No.	Sample (D	Dáte. Collected	Matrii	Validation Level	Qualification	Compound	OA/OC Parameter	Value	Control Unite	Qualitied Result	Néces :
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129,461	95-9	10/23/01	Water	Tier II	No	T	I	·			
110F621	95 9 (filtered)	10/23/01	Water	lier II	No	·····	agents reconstructed and the first reconstruction to appear with the construction and the first reconstruction of			The second secon	
1108/621	ES1-21	10/23/01	tale?	Tier II	No	***************************************				tive to P and display on a little to the forest or consumption or the consumption of the	······
1301/621	MW-6R	10/23/01	Water	Tier II	Yes	Arosfor-1016	Surrogate Recovery	9.3%	J9% to 132%	12	······································
		,			• • •	Atoclor 1221	Surrogate Recovery	9.3%	39% to 132%	The second secon	
	1			ļ		Arcelor 1232	Surrogate Recovery	9,3%	1 30% to 132%	R	
Į	ł					Arodor-1242	Surrogate Recovery	9.3%	30% to 132%	R	
1				į		Arecier-1248	Surrogate Recovery	9.3%	30% to 132%	R	······
			į	[Arocior-1154	Surrogate Receivery	9.3%	10% to [30%	R	
	•					Aruelas-1260	Surrogate Recovery	9.3%	30% to 132%	R.	
and any against the street, and against	A CONTRACTOR OF THE PROPERTY O					Total PCBs	Surrogate Recovery	9.3%	10% to 132%	8	
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1105251	RF-16	10/23/01	Water	Tier II	No		معدن وددرد والمستعدد والمستعد والمستعدد والمستعد والمستعدد والمستع			CONTRACTOR OF THE PROPERTY OF	
1105.051	RF 16 (filtered)	10/21/01	WAIGE	Tier II	No.					advantaciones activistica accessorate a marcia, persona, occupanta	and the state of t
1102651	RF 4	10/23/01	Water	Tier II	<u>No</u>		and the contract of the contra	nonconsulturements	A THE OWN WITH COLOR PARTY AND ADDRESS OF THE PARTY.	Militaria Maria de Cara de Car	, moute semante
1164,651	RF-4 (filtered)	10/23/01	Witter	Ties 1	<u>No</u>			-		D-T-COMMENDATIONS OF AND ANGLES A	
1105.004	3-6C-EB-29	10/24/01	Water	Tier I	No					CONTRACTOR OF THE PROPERTY OF	or and the state of the state o
1J0P664	3-4C-EB-29 (filtered)	10/24/01	Water	Tiert	. No						**************************************
1.10P 664	[6-7	10/24/01	Water	Tier [No No						AND THE PROPERTY OF THE PROPER
1102654	E-7 (filtered)	10/24/01	Water	Tier I	No				militaria comana transmite en tallelen era carcora mel direkt a a		
110864	ES1-2) (filtered)	10/24/01	Water	[ici]	No	ļ					HARLES
1.09/664	FW-16R	10/24/01	Water	lier (No			ļ			7
1 /0//564	FW-16R (filtered)	[0/24/0]	Water	lier I	No			ļ			MARINE MA
110664	GMAI-8	10/24/01	Water	Lier I	No			.			(1)::::::::::::::::::::::::::::::::::::
130P664	GMA1-8 (filtered)	10/24/01	Water	Tier I	No						
1.10P664 1.10P664	GMAL-9 GMAL-9 (filtered)	10/24/01 10/24/01	Water	Tier I	No No				<u> </u>	ł	
1100004	GW-DUR-3	10/24/01	Water Water	Tier I	No No					}· · · · · · ·]
1100664	GW-DUP-3 (filtered)	10/24/01	Water	Tier I	No No			 	 		Duplicate of FW 16R
130P564	IA-98	10/24/01	Water	Tier I	No.			<u> </u>			Duphcate of FW-[6R
197664	JA-9R (filtered)	10/24/01	Water	Tier I	No.			***************************************		ANY TO A CALOR OF A COMMUNICATION OF A COMMUNICATIO	-a mathedistativa scarson mana extraordistrativa mana a mana
1198664	ISZ-1	10/24/01	Walti	Tier I	No						
1101'664	SZ-1 (filicocd)	10/24/01	Water	Tier I	No		<u> </u>	-			A.C. C.
1105.311	13-6C-EB-14	10/25/01	Water	Tier 1	No		a constitution de la constitutio		A CONTRACTOR CONTRACTOR OF THE PROPERTY OF THE		aliane - Hakimarovini, printe e romaniano de
1100211	3-6C-EB-14 (filtered)	10/25/01	Water	Tier I	No	10 mm 1 10 mm 1 mm 1 mm 1 mm 1 mm 1 mm	and the state of t		THE CONTRACTOR OF THE PROPERTY AND	***************************************	
119F711	52	10/25/01	Water	Tier I	No		Annual Company of Manager Company of the Company of	Participant Personal Control of the	ord court AMPROLITY NO. COMPANIES AND	A STANDARD CONTRACTOR OF STANDARD CONTRACTOR	
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110F711	B-2 (filtered)	10/25/01	Water	Ther I	NO.			I		I	Canada and a second of the sec
1106711	E\$2-17	10/25/01	Water	₹ ter ₹	No	- The same with the same and th		L	1		Annual Control of Cont
1102711	ES2-17 (filtered)	10/21/01	Water	Tier I	No					1	
1.50P 71 I	ESZ-5	10/25/81	Water	Tier I	No					and the second s	
1107711	ES7-3 (discress)	10/23/01	Water	Tier I	No				The state of the second st		
138F711	GMAI-S	10/25/01	Water	Tier 1	No				A A A A SHOULD VARIANCE AND A SHOULD VARIANC	AND THE PROPERTY OF THE PARTY O	
1368,511	GMA1-3 (filtered)	10/25/01	Water	Tierl	No						
110P744	95.23	10/26/01	Water	Tier II	Net	11.		1	The territory of the second of	na anakatan'i perajamantah tahun vangga ya mengga naga	AND
1101-14	ES1-14	10/26/01	Water	Tiet II	No		read the confession or comment (state and the comment and the comment and the comment and comment are come, and a sec	ļ			
1201 744	ES1-14 (filtered)	10/26/01	Water	Tier II	No						
1304744	GW-DUP-4	10/26/01	Water	Tier II	No No		and the second of the second of the second s		***************************************	ham	Duplicace of M-4
1300744	GW-D1/P-4 (filtered)	10/26/01	Water	Tier II	Ņv_						Duplicate of M-4
130P744	MW-4	10/26/01	Water	Tiet II	<u>He</u>		- Company of the Comp			and the second of the second of the second s	
1 101744	MW-4 (filtered)	10/26/01	Weter	Tier II	Nv	ļ			nga garanga di kananar kananar kananar nga di kananar kananar nga di	Marketine open parameter to the property of the same	
1302744	Nasc-7s	10/25/01	Water	Tier II	No		**************************************	.	and a complete and a		
1307744	N2SC 78 (filtered)	10/26/01	Water	Tipe II	No				NAMES AND POST OF THE PARTY OF		
13017774	£-4	10/29/01	Water	1 for II	No.		 		- CONTRACTOR OF THE PROPERTY O		
130F374	E-4 (filtered)	T Imaxini	Water	Lier U	No.		L	1		.L	danner en management de la description de la des

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2003

Sample	CONTRACTOR OF THE PROPERTY OF	1000	Carrier at 1		Nagonala.			THE RESERVE OF THE PERSON NAMED IN	NETT TO PARTY AND A STATE OF THE PARTY.	Anna and the contraction of the	gradiene septembrie de la company de la comp
Delivery		Dates		Yalkistles							
Group Na	Sample ID	Collected	Matrix	Level	OnaliOradion.	Company	QA/IC Paraineler	Value	Content timire	Qualitud Reput	Nanci
esticides 2	nd Harbieldes								200000000000000000000000000000000000000		
30P774	ES1 8	10/29/01	Water	Tier II	No.	İ		F		*	
JOP / 74	ES1-8 (filtered)	10/29/01	Water	Tier II	No	- North Annual Control of the Contro	- Andready and the control of the co		ermina er symmetra menerim meritikum svenorim er er felt tellefelde	THE PROPERTY OF THE PROPERTY O	elektristerio (oranieri Nesterritorio como contrato
jOP) 74	FIELD GLANK	10/29/01	Water	Tier 11	No		2 con con-AMAN Works are forces now the comment of the contract of the contrac		and the state of the second section of the second section is a second section of the section of the second section of the sect		ett. etdeletig og syllis i vett diser organization sylvatione.
KOPOUS	ESA1-52	11/1/01	Water	lier [No				a madematically had a common defendance large, as	Comments of the Comments of th	The second section of the second section of the second sec
KOPO45	ESA 1-52 (filtered)	11/1/01	Water	Tier I	No				the state of the same of the s	Promo hours and the same of th	The second of th
10P/22	HR-GI-MW-1	10/8/01	Water	Tier II	No	- Value - Valu	And the second s			Secure second second of the second se	11 to the contradiction of the security of these
10P 122	FR-63-MW-1	10/8/01	Water	Tier II	No						
JOP 222	EBSC-24	10/8/01	Water	Tier II	Nn						
upas	E\$2-8	10/9/01	Water	Tier !	Ns Ns				are a second seems and a second second		
10F391	E2SC-23	10/10/01	Water	Tier t	Yes	4,4'-DDT	MS/MSD RPD	15%	<35%	V.D(0.00010).1	
	İ		i l			7,4,5-T	MS %R	26%	40% to 120%	1 [01:00.0HM]
			.		l	2.4.5.T	MSD WR	23%	40% to 120%	ME40.0020) J	www.na.aconomeroc.ea
			!		İ	2.4.5-TP	MS %R	74%	40% to 130%	MROBO201	A mana september 1980 meter and a service of the
	1	1	1			2.4.5-TP	MSD %R	76%	40% to 170%	ND(0.0010) I	
					1	Dinoseh	MS %R	36%	40% to 120%	1 (01000) (M	
 J0P291	64	Lovatives	 	NO. P	ļ;	Dinoseb	MSQ %R	19%	40% to 120%	MB(0.00L0) J	ļ
300.531	04	10/10/01	Water	Tier I	Yes	4.4'-DDT	M3/MSD RPD	45%	<:15%	ND(c) 6(WHD) J	i and a militara in administrativo dell'addino della companie di Las. Militario
	1	ļ	i i		ļ	2,4,5-T	MS 54R	16%	40% to 120%	Nhicochil	m promotion and analysis of the contract of th
						2,4,5.T	MSD %R	13%	40% to 120%	1 (0100 0)010	Antenna emert de camento e como
	1					2,4,5-TP	MS WR	24%	40% to 120%	Nh(n.bozb) i	Colobert Control Contr
		1	1 1		1	2,4,5-TP	MSD %R	16%	40% to 120%	Nn(0.9010).	****************
		1			1	Dinoseb	MS SR	16%		ND(0.0019).1	**************************************
10P325	P. of Safe in S.		13/	77.4	1	Dinaseh	MSD %R	19%	49% to 129%	ND00.50101.1	
100°397	E25C-23 IGW-DUR-1	10/11/01	Water	Tier I	No			}	maxima manusa and a samusa manusa and a samusa	Secure of the same	
JoP 397	LS-28	10/15/01	Water	Tier I	No No			ļ		water and the second se	Duplicate of MS-17
J0P397	LS-29	10/15/01	Water	Tier I	No			ļ			
J0P397	NS-17	10/13/01	Water	Tierl	No.			l			
J0P397	NS-20	10/15/01	Water	Tier I	No					ļ	
	NS-33	10/15/01	Water	Tier I	No No						ļ
(Juras)	NS-9	10/15/01	Water	lier I	No.		Company of the Compan				
19P397	IFIELD BLANK-I	10/15/01	Water	Tier 1	No			 			
J0P432	ES1-20	10/16/01	Water	Tier I	No	- Adoles access approximately a second	The state of the s	Market Control Control	manufacturate corrections and a		
J0F432	ESI-27R	10/16/01	Water	Tier 1	No				AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		
J08481	GMA1-12	10/17/01	Water	Tier I	No			 	ALTONOMOR DO SENT VINESTE DE LA CONTRACTOR DE LA CONTRACT	e Carlondon anno anno anno anno anno anno anno	
101/481	LSSU-18	100/1/101	Water	Lacri	No	-			and the second of the second s	CONTRACTOR CONTRACTOR AND CONTRACTOR	and the state of t
10P481	LSSC-8S	10/17/01	Water	lieri	No		Catherine Commence of the Comm	***************************************	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	The state of the s	tage - Mathematique anglissa de 1980 e e e e e Monopesson e presidente
101,48	RF-2	10/17/01	Water	liert	No			01-100-11-11-11-11-11-11-11-11-11-11-11-	annothing by many particles by many or the second of the s	A Print of the Contract of the	**************************************
JOY*48 L	Rf-3	10/17/01	WARE!	Tier 1	No					ent de la companya de	an junior of harmonic angular and constitutivities and
10P481	RF-3E)	[0/17/01	Water	Tier i	No			territor estatuent granditus (nel esperimentere pa en	Benefit, and records to the contract publication and the contract of the contr	was broken the commence of the	- vince of order or calculation community and
10P321	GMA1-6	10/18/01	Water	Tier ti	No			TOTAL CONTRACT OF THE PARTY OF		and processing of the product of the Phane Annabase of the	
101'521	OMA1-7	10/18/01	Mater .	Tier H	No				and the state of t	er andre de transcente de tran	- Antonio de mario de Antonio de Mario
12F 52)	139	10/18/01	Water	Tier II	No		7,			A STATE OF THE PARTY OF THE PAR	TO SECURE OF THE PROPERTY OF T
10P562	E31-5	10/19/01	Water	Tier I	No				den de mercena angara commence ana an	A STATE OF THE PROPERTY OF THE	
100'562	GMAI II	10/19/01	Water	Tic: I	No				The second secon	The second secon	The same and a second second second second
19P362	FILLD BLANK-2	10/19/01	Water	Tier 1	No						
109621	95.9	10/23/01	Water	Tier II	No			I		T	
JBP621	MW-st	19/23/01	Water	Tier JI	140				1		1
109621	RF 16	10/23/91	Water	Tier II	No						
10F671	RF 4	10/23/01	Water	Tier II	No		The state of the s			T	The state of the s
302864	3 9C-BB-36	10/24/01	Water	Tier II	Yes	2,4,5-T	CCAL %D	40.0%	<15%	ND(0.0020) J	The second section of the second seco
AMERICAN TO THE	And definition to come to the advisor decrease or enjoy and man or to the property of the second of the second or the second of the second or		ļ		 	Dinoseb	CCAL %D	108.0%	115%	ND(0.0010) J	Properties a service and the s
101/664	£.?	F0/24/01	Water	Tier II	Yes	2,4,5 T	CCAL NO	40,0%	513%	14D(0.0029) J	
And are	A S. R. C. and All.			ļ	ļ	Dinoseh	CCAL %D	109,075	31376	ND(0.0019).1	and the second s
100564	FW. (6)2	10/24/01	Water	Tier II	Yes	2,4,5-T	CCAL ND	40.0%	\$15%	ND(0,0020) I	
	1	4	1	l .	1	Dinoseb	CCAL WD	109.0%	<15%	NO(6,0010) J	1

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 1901

Spinole	And the state of t	To Post of the		1	143 52 75 75			Transmission a	Company of the Compan	Port to the minimum overshown the American Inc.	A A CONTRACTOR OF THE PROPERTY
Delivery		naie		Validation							
Gebup No.	Stoople (1)	Collected	Marts	Level	Qualification	Compland	ÇA/QC Parameter	Value	Cebtrel Limits	Qualified Result	Natus
'estleides a	nd Herbicides (continued)		P, P. V. P. P. V. V. V. V. V. V. V. V. V. V. V. V. V.					MINE CHELLING STREET		Maria de Caración	
170P664	GMA1-8	10/24/01	Water	Tiex II	Yes	2,4,5-T	CCAL %D	40,0%	C15%	ND0.992C11	}
nes va engrap gorganismo				and the latest and th		Dinoseb	CCAL %0	108.0%	×1533	ND(0.0010) I	*····
J07664	GMAL9	10/24/01	Water	Tier (1	Yes	2,4,5-T	CCA1. %D	40_0%	K15%	ND(0.0020) 3	
		ļ.				Dinoseb	CCAL %D	108.0%	v/15%k	MD(grade)1	
1104664	GM-DOM2	10/24/01	Water	Tier ()	Yes	2.4.5-T	CCAL 3D	40.0%	S15%	ND(0.0020) J	Doplican of FW-16
LIDPOSA	LA-98	10/24/01	Water	Tier]]	Yes	Dinoseb	CCAL %D	108,0%	<15%	NIX(0,501e))	
1.FOF USE	100-78	10524501	NA MIGI	(let	Yes	2,4,5-T Dinoseb	CCAL %D	40,0% 108,0%	<15%	1(1)(0,0020) 1	
1JVP664	S2-1	10/24/01	Wargr	Tter II	Yes	2,4,5.1	CCAL ND	40.0%	<15% <15%	ND(0.001011 ND(0.001011	
	1					Dinoseb	CCAL %D	1.08	×:15%	ND(0.0010) 1	
1306311	3-6(:-88-14	19/25/01	Water	Tier 15	Yes	2,4,5-T	CCAL %D	40.0%	K15%	N0(0.0020) I	none all the section of the section
**************************************	Company and the Company of the Compa					Dinoseb	CCAL %D	108,0%	<15%	ND(0.00(0) J	The state of the s
110P711	152	10/25/01	Water	Tier II	No						
11055.11	D-2	10/25/01	Water	Ties U	Yes	2,4,5-T	CCAL 36D	4D,0%	*15%	ND(0,0010) I	· · · · · · · · · · · · · · · · · · ·
						Dinoseb	CCAL SD	108.0%	<15%	NQ(3.0010) J	The second secon
11/90711	ES1-33	10/25/01	Water	Tier H	Yes	2,4,5-Y	CCAL %D	40.0%	×15%	ND(0.0020) }	
	Control of the Control of Control	L				Dinoseb	CCAL %D	108.9%	515%	ND(0.0010) J	The second secon
11/11/17 7	FS2 17	10/25/01	Water	Tier II	Yes	2.4.5-T	CCAL %D	40,035	< 15%	N1W01003011	
530031)	BS2 8	1				Dinosch	CCAL %D	103.0%	\$1.57a	Nn(0.00Fal i	
13500311	10.25 2	19/25/01	Water	Tier II	Yes	2.4,5-1	CCAL %D	40 0%	1	215(0'06501)	
1706211	GMA15	10/25/01	Water	Tier !!	Ves	Dinosch	CCAL %D	103.6%	~15%	V6(60000)1	
10 /11	1	100.43701	water	i i i i i i i i i i i i i i i i i i i	1 GS	2,4,5-1 Dinosch	ICCAL %D	40.0%	413%	ND(0.00201)	
1102744	KW-DUF 4	19/26/01	Water	Tier I	No	Dinoseo	CCAL 70	108.9%		ND(0D010) J	
1302744	MW-4	10/35/01	Water	lier l	Ne	, h_/21/2),	The following the second of th				Chapticate of 141-4
130P744	N2SC-7S	10/26/01	Water	Tier !	No		The state of the s	a de la companya del companya de la companya del companya de la co	THE RESIDENCE AND A PROPERTY OF THE PROPERTY O	THE CONTRACTOR AND AND AND AND AND AND AND AND AND AND	T. C. S. S. S. S. S. S. S. S. S. S. S. S. S.
1J0P774	95-23	10/29/01	Water	Tier I	No		2		The second secon	The state of the s	The second of traditional colors are a second color colors and a second color colors are a second color colors and a second color colors are a second color
DCP774	E-4	10/29/01	Water	Tier t	Ne			and the second s	The second supplies who essentially a conjunt of pages of a s	and the means were true true and we amount of the first terms.	The second section of the colonian management.
1102774	ES1-14	10/29/01	Water	Tier I	No			Marine Charles Street	Processing Marie or Francis and an accompany	The Control of the Co	TO THE STREET OF COMMUNICATION OF THE STREET, AND ASSESSED.
170E774	FIELD BLANK	10/79/01	Water	Tier !	Ne					- AMPRICATION TO A MATERIAL MA	and the proper or assessment the facility of the research the testing of the second
(JoPaga	PS1-8	10/30/01	Water	Tier II	Yes	2,4,5-19	CCAL 56D	43.5%	<30%	ND(0.0020) J	The state of the s
Property and the second	P.P. I. J. and					2.4.5-1	CCAL 50	51.1%	<30%	ND(0.0020) J	
DK0P043	ESA1-S2	11/1/01	Water	Tier I	Ne	<u> </u>	<u> </u>	1	1	<u> </u>	-
Metals (JOP222	HR-OI-MW-3 (filtered)	10/8/01	· · · · · · · · · · · · · · · · · · ·						-		
TIGETT	atik (tit - 54 W - 5 (tittered)	10/8/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73.7%	80% to 120%	MD(0.00\$00) I	
				1		Silver	CRDI, Standard %R	77.0%	80% to 120%	ND(0.00500) 1	ete Camania a come Pocitivament
130P112	HR-GI-MW-)	10/8/01	Water	Tier II	Yes	Lead	LCS %R CRDL Standard %R	K7.13% 73.7%	80% to 120%	140(0.00500))	
	1	10.10.21	17 8161	116.181		Selenium	CRDL Standard %R	77.0%	80% to 120% 80% to 120%	ND(0.00500) J NI)(0.00100) J	
		}				Silver	I.CS %R	70,0%	80% to 120%	ND(0.00500) I	***
110P223	HR G3-MW-1 (filtered)	10/8/01	Water	Tier !!	Yes	Lead	CRDI, Standard %R	73.7%	80% to 120%	ND(0.003003) I	
			Ì	Į.		Scienium	CRDL Standard %R	77.0%	80% to 120%	ND(0.00500) 1	·
Brown recompressed a Geographic Street		L		1	L	Silver	LCS %R	67.0%	80% to 120%	N1)(0.00500) J	http://www.ina
DOP322	HR-G3-MW-I	10/8/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73 7%	80% to 120%	NID(0.00300) J	and and a three dispersions are an arrangement of the second of
					į.	Scientium	CRDL Standard %R	77.0%	80% to 120%	ND(0.00500) J	m promise to assess a groupt to a factor advantage, a
in the second second	en en en en en en en en en en en en en e					Silver	LCS 1/4R	67.0%	80% to 120%	0.01001	
EXCENTE	E2SC-24 [filtered)	10/8/01	Water	Tier It	Yes	Lead	CRDL Standard %R	73,7%	80% to 120%	ND(0,90100) 1	
				l,	1	Selegium	CRDL Standard %R	77.0%	80% to 120%	ND(0.00500) 1	
	1	i	-	1		Silver	LCS %R	67.0%	80% to 120%	N1)(0.003C0) 1	Administrative of the second s
1307332	E2SC-24	10/8/01	*1/	7375	V	Zine	Method Blank			ND(0.020)	
eastrace	Lanco 1, - 24	16/8/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73,7%	90% to 120%	ND(0,00500) 1	
					1	Scientum Selver	CRDL Standard %R	77.0%	60% to 120%	ND(0'80200) 1	- L-2-1
130P235	E2SC-23	10/9/01	Water	Tier 1	No	3:1461.	LCS %R	67.0%	80% to 120%	WIN(0.002000 1	and arrive parameter accounts to a relative execution
1301255	(E2SC-23 (Ritered)	10/9/01	Water	Tier 1	No.			-	The second decreases a second second	MALE AND THE PROPERTY OF THE P	
			decent the latest the same of		119		<u> </u>		<u> </u>	1	

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 1001

SECTION STATES		-	Michael Resilie	Oraco designation	SHALESON NEWSCOOLS			F9-562 (NASSA)	elitrochung or per him spreiniagus (m. P. 1984)		ALANE ADMINISTRAÇÃO DE COMO PORTO DA COMO PORTO DE COMO PORTO DA COMO PO
Sample Delivery		DAY		Valldation			Section 1985		Control of the Contro		
Graup No.	Sample III	Collected	Mateix	Level	Oughfication	Compayad	QA/QC Paranteter	Value	Control Limits	Qualified Result	Notes
Metals (coas		E-30-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	SERVICE AND AND AND AND AND AND ADDRESS OF THE ADDR		200,000,000,000			Lance			
130P255	ES2-8	10/9/01	Water	Tier I	No			1	And the Control of th	The state of the s	-
130F255	ES2-8 (filtered)	10/9/01	Water	Fier !	No		A CONTRACTOR OF THE CONTRACTOR		inglibring and a second second second second second second	······	
1309291	64	10/10/01	Water	Tier II	Yes	Lead	CRDL Standard %R	124.50%	80% to 120%	NT(0.00500) J	
13072.71		1007000	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Thallium	CRDL Standard %R	67.10%	80% to 120%	1/0/10 01/0/1	
1,102791	64 (filtered)	10/00/01	Water	Tier II	Yes	1.cad	CRDL Standard %R	124,50%	80% to 120%	I, (00200.03RJM	
						Thallium	CRDL Standard %B	67.10%	80% to 120%	ND(0.0100) J	
LIGP291	ES2 2A	10/10/01	Water	Tier it	Yes	1 carl	CRDL Standard 76R	124,50%	80% to 120%	ND(0.00500) J	
Contract and Contr						Thailinn	CRDL Standard %R	67.10%	8074 to 120%	1 (04-01-0) I	
1302293	ES2-2A (filtered)	10/10/01	Water	Tier il	Yes	Lead	CROL Standard %R	124,50%	80% to 120%	MD(0'09200) 1	
and discount of	and the same of th					Thalliam	CRDL Standard %R	67,10%	10% to 120%	ND(0.0100) 1	
1102397	GW-DUP-I	10/15/01	Water	Tier II	No					A TABLE OF THE PARTY OF THE PAR	100 Tan 100 Ta
1JOP397	GW-DUP-1 (filtered)	10/13/01	Water	Tier II	Yes	Zinc	Method Blank	***************************************	Commence of the Commence of th	VD(0.030)	
138P397	15-28	10/15/01	Water	Tier !!	No				manager a construction of a man over the straight grade (1) of	179-70 - 0 3 Cu	A
116P397	LS-28 (filtered)	10/15/01	Water	Tier 11	Yes	Zinc	Method Blank			ND(0,0,10)	Commence Same Agent Strategic Co.
1J0F397	1.5-29	10/15/01	Water	Tier II	No.	-41.	Method Blank		abbilit alam was been soon and assured to	ND(0.020)	Carlotte Car
1J@P397	LS-29 (filtered)	10/15/01	Water	Tier II	Yes	Zinc	Method Blank			WELKERA	
LIGP397	NS-17	10/15/01	Water	Tier II	No No	77	Method Blank		and the state of t	ND(0 020)	and a december of the contract
1.10P397	MS-17 (filtered)	10/15/01	Water	Tier II	Yes No	Zinc	MCIROL DIAIK	<u> </u>		The second second	
110P397	INS-20 INS-20 (filtered)	10/15/01	Water	Tier H	Yes	Zinc	Method Blank			ND(0.920)	
110P397	INS 37	10/15/01	Water	Tier II	No	6100	TO SECURITION AND INSTITUTE OF THE PROPERTY OF		- Att	and the second s	· · · · · · · · · · · · · · · · · · ·
1100397	NS-37 (filtered)	10/15/01	Water	Tier II	Yes	Ziac	Method Blank			NE(0.020)	THE RESERVE THE SHOP MADE IN THE SECTION AND SECTION AND ADDRESS OF THE SECTION ADDRESS OF THE SECTION AD
i JOP 397	NS-9	10/15/01	Water	Tier II	No	A III Y	171C GOOD E-1807S		A. Ministration and Constitution of the Assessment	A	
110P397	NS-9 (filtered)	10/15/01	Water	Tier []	Yes	Zinc	Method Blank	-	and the second s	ND(0.020)	
1101397	Field Blank	10/13/01	Water	Tier II	No		and a second sec		the transfer of the same of th	Particular Communication of the Communication of th	1
1108433	ES1-29	10/16/01	Water	Tier II	No				Commence of the Commence of the Comment of the Comm		
1104432	ES1-10 (filtered)	10/16/01	Water	Tier II	No			24/024			
1104-132	IES1-27R	10/16/01	Water	Tier II	No						
#1JOP432	ESI-27R (filtered)	[0/16/01	Water	Tier U	No						
\$130P481	LSSC-#5	10/17/01	Water	Tier II	No				The state of the s	material control of the control of t	
E1302481	LSSC-85 (filtered)	10/17/01	Water	Tier II	Yes	Zinc	Method Blank		The second secon	ND(0.020)	
1105481	RF-2	10/17/01	Water	Tier II	No				THE STREET STREET, STREET STREET, STRE		
ğ1108481	P.F.2 (filtered)	10/17/01	Water	Tier II	No					AND THE RESERVE AND ADDRESS OF THE PARTY OF	
110P481	GMAI-12	10/18/01	Water	Tier U	No	***************************************		-		minutes	
170P431	GMA1-12 (filtered)	10/19/01	Water	Tier II	Yes	Zinc	Method Blank			ND(0.0203	
110P481	LSSC-18	10/20/01	Water	Tier II	No						usad sylvania tampa ya shingada nama sa sa sa
\$10r481	LSSC-18 (littered)	10/21/01	Water	Tier II	Yes	Zinc	Method Blank		ļ	ND(0.070)	
170E431	RF-3	10/17/01	Water	Tier II	No	1191		·		N. Paris Jan. 20	
\$1.10 P 481	RF-3 (filtered)	10/17/01	Water	Tier U	Yes	Zinc	Method Blank			ND(0.030)	the state of the s
1107481	RF-51)	10/17/01	Water	Tier II	No.						
1109481	RF-3D (filtered)	10/13/01	Water	Tier II	No Yes	Sclenium	CRDL Standard %R	77.90%	80% to 120%	ND(0.06509) 1	
§1101231	GMA1 6	EGVENO	A SECT	1 ICF II	1 62	Thalligm	CRDL Standard %R	79,30%	80% to 120%	ND(9,0100) J	
B310P\$21	GMA1-6 (filtered)	10/18/01	Water	Tier II	Yes	Sclenium	CRDL Standard %R	77.00%	80% to 120%	ND(9,00500) J	
8 1.045.2 × 1	On MI-0 (minied)	15/10/01	y alci	11014	1 16	Thalliam	CRDL Standard %R	79.30%	80% to 120%	ND(0,0100) 1	1
\$109321	GMA1-7	10/18/01	Water	Tier II	Yes	Sclenium	CRDL Standard %R	77.00%	80% to 120%	ND(0.00500) J	
11/24.37.1	Switz.	100,000	4- 4101	1		Thallium	CRDI. Standard %R	79.30%	80% to 120%	И (0010.0) Л	
11JOP321	GMA1-7 (fatered)	10/18/01	Water	Tier II	Yes	Selenium	CRDL Standard %R	27.00%	80% to 120%	ND(0.00500) J	1
per carded	(and)	1			}	Thallipp	CRDL Standard %R	79,30%	80% to 120%	NO(0.0100) J	1
£108321	139	10/18/01	Water	Tier II	Yes	Schenium	CRDL Standard %R	77.00%	80% to 120%	ND(0.00500) J	T
1		1		1	1	Thalfourt	CRDL Standard %R	79,30%	80% to 120%	ND(0.0100) I	
\$100571	134 (fikered)	10/18/01	Water	Tier !!	Yes	Seleniom	CRDL Standard %R	77.00%	81/% to 120%	ND(0.00500) J	
Name of the last				<u> </u>	1	Iballium	CRDL Standard %R	79,30%	80% to 120%	ND(0.9100) J	
1102362	ES1-5	10/19/01	Water	Tier fi	No		A STATE OF THE STA		A STATE OF THE PARTY OF THE PAR		
1100362	ES1-5 (filtered)	10/19/01	Water	Tier Li	Yes	Zinc	Method Blank	1	-	ND(0.032)	

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

Sample Delivery		See Book Charle	W. San Control	25 1982 28 7 15 19 2 19 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OCCUPATION OF			rada kuriya be biga		are emission and the second	a se a se a se a se a se a se a se a se
		Date	43.4	Validation				医性肠炎			
roup Na.	Sample LD	Callected	Mairix	Level	Qualification	Compound	QA/OC Parameter	Value	Centrol Limits	Qualified Result	Notes
letals (conti	Company of the Compan	200000000000000000000000000000000000000	(0,340,445,445,445,445,445,445,445,445,445,4	100000000000000000000000000000000000000	and desired desired breaker			1300,000,000,000		and the same of th	
	GMAI-II	10/19/01	Water	Tier II	Yes	Zine	Method Blank			3(0(0.020)	CONTRACTOR AND AND AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS O
	GMA1-11 (filtered)	10/19/01	Water	Tier II	Yes	Zine	Method Blank	And, was reaches, or Arthree constant		ND(0 023)	
	Field Blank	19/19/01	Water	Tjer II	Yes	Zinc	Method Blank		manurétironmon.	ND(0.023)	
	95.9	10/23/01	Water	Tier !!	No		The state of the s	TOTAL STATEMENT	Parkette #1900 recovery common bibliograms and a com-		
	93-9 (Gltered)	19/23/01	Water	Tier II	Yes	Lead	CRDL Standard SiR	73.5%	80% to 120%	0.9120.1	
JOP621	MW-6R	10/23/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73.5%	80% to 120%	ND(0.00500) I	- No. Security - No. Beautiful and an appropriate and the
16F621	MW-6R (filtered)	10/23/01	Water	Fier []	Yes	Lead	CRDL Standard %R	73.5%	80% to 120%	ND(0.00500) 1	- W1 M.J.
	RF-16	19/23/01	Water	iner ii	Yes	Lead	CRDL Standard %R	73.5%	80% to 120%	ND(0.00500) 1	
	RF-16 (filtered)	10/23/01	Water	Tier II	Yes	Lesd	CRDL Standard %R	73.5%	80% to 120%	ND(0.00500) 1	
	RF-4	10/23/01	Water	Tier II	No				THE PERSON OF TH		
	RF-4 (filtered)	10/23/01	Water	Tier U	Yes	Lead	CRDL Standard %R	73,5%	8024 to 12024	ND(0,00500) 1	
	3-6C-FB-29	10/24/01	Water	Tier II	No.		2000 page 100 to		Common verse in Farmer value and builds for puring	and the state of t	CATIONAMO ARATAPISTE (A. M
	3-6C-EB-29 (filtered)	10/24/01	Water	Tier II	Yes	Zinc	Method Blank	ALL THE REAL PROPERTY OF THE PARTY OF THE PA		0.0136 J	
JDP664	E-7	10/24/01	Water	Tier U	No					BINT OFFICE OF THE PROPERTY OF	
	E-7 (filtered)	10/24/01	Water	Tier II	Yes	Zinc	Method Blank			ND(0.020)	**************************************
	ES1-2)	10/24/01	Water	Tiet II	No		The second secon				
JOP664	ES1-23 (filtered) FW-16R	10/24/01	Water	Tier II	No						
J0P664		10/24/01	Water	Tier II	No		A STATE OF THE STA				
101004	FW-16R (filtered) GMA1 B	10/24/01	Water	Tier II	Yes	Zinc	Method Blank			NO(0.0240)	
	GMA1-8 (filtered)	10(24/0)	Water	Tier II	No Yes	Zinc	Method Blank		Additional Company of the Company of	ALPROID ON (A)	1
	GMAI-9	10/24/01	Water	Tier II	No	C. I.I.C	Method Bullik	-	entre established outline control of the control of	ND(0.020)	}
	GMA1-9 (filtered)	10/54/01	Water	Tier II	Yes	Zinc	Method Blank	- married at the state of the s	Annual Company of the	ND(9.020)	
	GW-DUP-3	10/24/01	Water	Tier II	No	Z UK	Mediod Blank		*	741.77.73.2171	Dan Harry of EMC 1811
	GW-DUP-3 (filtered)	10/24/01	Water	Tier II	Yes	Zinc	Method Blank	Challed and a success of a subble desired on the	and the state of t	ND(0.020)	Duplicate of FW-161 Danificate of FW-161
	IA-98	10/24/01	Water	Tier II	No		METHOD STATE	farmacound manage		1	investment in the in
	IA-9R (filtered)	10/24/01	Water	Tier II	Yes	Zinc	Method Blank	*		ND(0:020)	· · · · · · · · · · · · · · · · · · ·
	SZ-1	10/24/01	Water	Tice II	No		TYPE CAROLES AND EAST OF THE CONTROL	A Contract of the second	**************************************	THE COLUMN TWO IS NOT THE OWNER.	\$~·
	5Z-1 (filtered)	10/24/01	Water	Tier II	Yes	Ziac	Method Blank		The same of the sa	ND(4.0249)	The second of th
104211	3-6C-EB-14 (filtered)	19/25/01	Water	Tier II	Yes	Sclenium	CRDL Standard %R	74.0%	80% to 120%	ND(0.0050853	
1302733	52	10/25/01	Water	Tier II	Yes	Sclenium	CRDL Standard %R	74.0%	80% to 120%	ND(0.00500) J	1
130P211	52 (filtered)	10/25/01	Water	Tier !!	Yes	Sclenium	CRDL Standard %R	74.0%	89% to 170%	ND(0.00500) 1	
HôP7 H	95-23	10/25/01	Water	Tier II	Yes	Selenium	CRDL Standard %R	74.0%	80% to 120%	ND(0,00500) 1	
(JOP71)	95-23 (filtered)	10/25/01	Water	Tier II	Y 53	Selenium	CRDL Standard %R	74.0%	80% to 120%	ND(0,00500) J	
	9.2	10/25/01	Water	Tier II	Yes	Seleniom	CRDL Standard %R	74.0%	B0% to 120%	NE(0.00500) (
	D-2 (filtered)	19/23/01	Water	Tier II	Yes	Selenium	CRDL Standard %R	74.05%	80% to 120%	MD(0.00500) J	A management to design transmission of the
1101711	ESI-17	10/25/01	Water	Tier II	Yes	Selenium	CRDL Standard %R	74.0%	80% to 120%	MD(0.00500) 1	**************************************
U0F711	ES2-17 (filtered)	10/25/01	Water	Tier II	Yes	Selentum	CRUL Standard V-R	74.0%	80% to 120%	ND(0.00500) J	market confined to monthly the Market of
JOP 711	ES2.5	10/25/01	Water	Tier II	Yes	Sclenium	CRDL Standard 55R	74.0%	80% to 120%	ND(0.00500) 3	
1109711	ES2-5 (fikered)	10/25/01	Water	Tier II	Yes	Selenium	CRD1, Standard %R	74.6%	80% to 120%	ND(0.0050011	
130P711	GMA1-5 GMA1-5 (filtered)	19/25/01	Water	Tier II	Yes Yes	Selenium Selenium	CRDL Standard %R	74.0%	80% to 120%	ND(0.00500) 1	<u> </u>
1508744	N2SC-7S (filtered)	19/26/01	Water	Tier II	Yes	Lrad	CRDL Standard %R CRDL Standard %R	74.0%	80% to 126%	NID(9.00508) J	
Fride Calva		10/29/01	water	116111	1 (1	Scientism	CRDL Standard %R	73.5%	80% to 120%	ND(8.96500) I	
7	1			1		Zine	CRDL Standard %R	78.9%		ND(0.00500) 1	
130P744	N7SC-7S	10/26/01	Water	Tier 11	Yes	Lead	CRDL Standard %R		80% to 120% 80% to 120%	0.00860 BJ ND(0.09300) J	ł · · · · · · · · · · · · · · · · · · ·
		# NO MARKET NEW YORK	77 3161	1	""	Scienium	CRDL Standard %R	73.5%	80% to 120%	ND(0.00500) J	
	and the second s]	1	1		Zine	CRDL Sundard %R	78.9%	80% to 170%	0,00710 81	
1 FOP 744	EST-14 (filtered)	10/26/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73.5%	80% to 120%	NEW DATE OF LA	·
			1	1	""	Sciencia	CRDL Standard %R	74.0%	80% to 120%	ND(0.00500) J	
	1	{		1		Zinc	CRDL Standard %R	78,9%	\$0% to 120%	U.00860 B1	
************	ES1-14	10/26/01	Water	Tier II	Yes	Lead	CRDL Standard *%R	73,5%	80% to 120%	0.03801	
130F744			1	1	1						
130F7#4	1		1			Selenium	CROL Standard %R	74.0%	80% to 120%	T 100 (0.00 (0.00)	1

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 1001

Sample											
Dellvery		Date		Validation							300
iroup No.	Sample [D	i allected	Matrix	Level	Qualification	Conspound	QA/QC Parameter	Yalue	Central Limits	Qualified Reguli	Nurse
letals (con	(doued)									**************************************	Mary and the second second second second second second second second second second second second second second
IOP744	MW-4 (filtered)	10/26/01	Water	Tier II	Yes	Lead	CRDL Standard %R	73.5%	80% to 110%	NO(0.00509) J	
	1					2 inc	CRDL Standard %R	78.9%	80% to 120%	G.00960 83	Andrea - Angresia materials a menter of the are-
19P)44	NEW-4	10/26/01	Water	Tier II	Yes	Lend	CRDL Standard %8	73.5%	80% to 120%	N(N(0.00300),1	
	1					Sclenium	CRDL Standard %R	74.0%	80% to 120%	ND(0.00200) 1	
	Mark Considerate to the cost of the cost o	Language Control of the Control of t	manufacture of the supplication of		***********************	Zinc	CRDL Standard %R	78.9%	80% to 120%	0.00380 BJ ND(000000 J	Duplicare of MW-4
JOP 744	GW-DUP-4 (filtered)	10/26/04	Waler	Tier II	Yes	Lesi	CRDL Standard %R	73.5%	80% to 120% 80% to 120%	0.0100 81	Complicate of brass.
		L			f	Zinc	CRDL Standard 76R	73.5%	80% to 120%	L (00200 DKIK	Daylicale of MW-6
Jop744	OM-DOB-4	10/26/01	Water	Tier II	Yes	Lead	CRDL Standard %R	74.0%	80% to 120%	NE(0.005/10) 1	Tarabarrane na na sa sa
	1	[[Selenium	CRDL Standard %R	78.9%	80% to 120%	0.00900 81	Annual and annual and annual a
						Zinc	CRUL Standard %R CRDL Standard %R	130.5%	80% to 120%	NO(0.0050/31.1	
JSP274	E-4	10/29/01	Water	Tier ff	Yes	Lead	CRDL Standard %R	76.7%	80% to 120%	ND(0,010) J	
	4	1		Ì	1	Thallium	Method Blank	70-778	0079 93 L6V7	ND(0-020)	
			er compensor	- University		Zinc	Method Blank	·	The same of the sa	MD(0'050)	A Company with Deputs and off conservation
10 1 2774	E-4 (filtered)	10/29/01	Water	Tier II	Yes	Zinc	CRDL Standard %R	130.3%	80% to 120%	N(2(0.00300) J	**************************************
		1		ļ	Į	Lead	CRDL Standard %R	76.7%	80% to 120%	1,610,0	former and additional between the most
	and the second of the second o					Thaslican		150.5%	80% to 130%	ND(0.00500) J	Parties and a state of the stat
JOP774	ES1-8	10/29/01	Water	Tier II	Yes	Lead	CRDL Standard %R	130.5%	80% to 120%	9.012 1	Annual Parks Property and the Section of
JOP7 /4	ES1-8 (tiltered)	10/79/01	Water	Tier II	Yes	Lead	CRDL Standard %R	130,5%	80% to 120%	ND(0.00500) I	AND THE PROPERTY OF THE PROPER
J01*774	FIELD BLANK	10/29/01	Water	Tier H	Yes	Lead	CRDL Standard %R	76,7%	80% to 120%	ND(0.010) J	
nder-out-marked-weise	and described the second secon					Thallium	CRDL Standard %R	1-10./1	50 M 40 12 V24	the commence of the second	
KSP945	ESA1-52	11/1/01	Water	Tier II	No						A TOTAL CONTRACTOR CON
KOP045	ESA1-52 (filtered)	11/1/01	Water	Tier II	No						
VOCs.											-
110P222	HR-G1-MW-3	10/8/91	Water	Water Tier II	II Yes	1, (, 2,2-Telrachloroethane	CCAL %D	27.6%	<35%	ND(0.0050) 3	The season of the State of the
						1.4-Dioxane	ICAL RRF	0.001	>0.05	MD(0.20).)	
				1		Acrolein	CCAL %D	29,7%	<35%	MD(0.10).1	
	1		1	į.	· ·	Isobutanol	ICAL RRF	0.016	>0.05	ND(0.10) I	
	1			1		Propionitrile	ICAL RRF	0.010	`v0.05	ND(0,010) J	·
1JOF213	HR-G3 MW-I	10/8/01	Water	Tiet II	Yes	1, 1, 2, 2-Terrachloroethane	CCAL %6D	27,6%	<25%	ND(0.0050) 1	
				Į	i	1.4 Diuxane	ICAL RRF	100.0	>0.05	ND(0.20) I	in materials and security and section of
	9			i		Acrolein	ICCAL 7-D	29.2%	<25%	NU(0.10) J	
	•				İ	Isobutanol	ICAL RRF	0.016	>13,95	ND(0.1011	and a secretarium of the order of the second
	į		1	1	1	Propionitrile	ICAL RRP	0,010	50.05	T MD(0.010) T	The second section of the second seco
1100222	E2SC-24	10/8/01	Water	Ties H	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	MD(0.20)]	. S. et a
				1	1	1,4-Dioxane	CCAL %D	\$5,9%		ND(0.2011	
			1	ž.	1	Aerulein	CCAL %D	35.4%	<23%	ND(0,10) I	Se de la companie de
	1	1	į	1	1				≥0.0≸	ND(0.10) 1	1
						Isobutanol	ICAL RRE	0.016			Free Comment of Comment of the Comment of Co
						Isobutanol Propionitrile	ICAL RRF	0.010	>0.05	ND(9,010) J	
14917222	frip Hank	19/8/01	Water	Tier II	Yes	Propionitrile	ICAL RRF CCAL WD	0.010 27.6%	×0.05	NO(0,015) J	
1/9/222	frip Hiank	10/8/01	Water	Ties II	Yes	Propionitrile 1,1,2,2-Tetrachloroethane 1,4-Quoxane	ICAL RRF CCAL %D ICAL RRF	9.010 27.6% 0.001	>0.05 -35% -0.05	MD(0.10) 1 HD(0.0030) J MD(3.010) J	
1/9F'ZZZ	Fip Hlank	10/8/01	Water	Tier II	Yes	Propionitrile	ICAL, RRF CCAL %D ICAL RRF CCAL RRF	0.010 27.6% 0.001 29.2%	>0.05 <25% >0.05 <25%	ND(0.0030) J ND(0.0030) J ND(0.20) J ND(0.10) J	The section of the se
1/9PZZZ	i rip Hiank	10/8/01	Water	Tier II	V'es	Propionitrile 1,1,2,2-Tetrachloroethane 1,4-Quoxane	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF	9.910 27.6% 0.001 29.2% 0.016	>0.05 <25% >0.05 <1.05 <25% >0.05	NO(0,010) J NO(0,0350) J NO(0,20) J NIX(0,10) J NO(0,10) J	
+FSPZZZ	i rip Hiank	14/8/01	Water	Tier 11		Propionitrile 1,1,2,2-Tetrachlorocthane 1,4-Uoxane Aerolein Isobutanol Propionitrile	ICAL RRF CCAL WD ICAL RRF CCAL RRF CCAL RRF ICAL RRF	9.010 27.6% 0.001 29.2% 0.016 0.016	>0.05 <25% >0.05 <25% >0.65 >0.05	ND(0,010) J ND(0,0330) J ND(0,10) J ND(0,10) J ND(0,01) J	
179P222	Frip Hiank	10/8/01	Water	Tier II	Yes Yes	Propionitile [1,1,2,2-Terrachlerocthane [1,4-Dexane Acrolein Isobutanol Propionitrile [1,4-Dioxane	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF ICAL RRF ICAL RRF	9.010 27.6% 0.001 19.2% 0.016 9.310 9.891	>0.05 <25% >0.05 <25% >0.05 >0.05 >0.05 >0.95	ND(0.010) J ND(0.0050) J ND(0.20) J ND(0.10) J ND(0.10) J ND(0.010) J ND(0.010) J ND(0.010) J	
						Propionitile 1,1,2,7-Tetrachleroethane 1,4-Qioxane Aerolein isobutanoi Propionitrile 1,4-Qioxane 1,4-Qioxane	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF	9.010 27.6% 0.001 29.2% 0.016 0.016 0.010 0.001 55.0%	>0.05 <25% >0.05 <25% >0.05 >0.05 >0.05 >0.05 >2.05 >2.05 >2.05	ND(0,016) 1 ND(0,0950) J ND(0,1093) ND(0,1093 ND(0,1093 ND(0,1093 ND(0,1093) ND(0,1093) ND(0,1093)	
						Propionitile 1,1,2,2-Tetrachleroschane 1,4-Uosane Aerolein Isobutanol Propionitrile 1,4-Dioxane 1,4-Dioxane Aerolein	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB ICAL RRB	9.010 27.6% 0.001 29.2% 0.016 0.016 0.001 55.0% 35.4%	>0.05 <255% >0.05 <225% >0.05 >0.05 >0.05 <2,5% <2,5% <2,5%	ND(9.016).1 ND(0.0950).3 ND(0.20).3 ND(0.10).3 ND(0.10).3 ND(0.010).3 ND(0.20).3 ND(0.20).3 ND(0.10).3	
						Propionitile 1,1,2,2-Terrachleroschanc 1,4-Dioxane Acrolein Isobutanol Propionitule 1,4-Dioxane 1,4-Dioxane Acrolein Isobutanol	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRF ICAL RRP ICAL RRP ICAL RRP ICAL RRP ICAL RRP ICAL RRP ICAL RRP ICAL RRP ICAL RRP	9.010 27.6% 0.001 29.2% 0.016 0.016 0.001 55.9% 35.4% 0.016	>0.05 <25% >0.05 <25% >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05	ND(2,016).1 ND(0,0950).3 ND(0,20).3 ND(0,10).3 ND(0,10).3 ND(0,010).3 ND(0,20).3 ND(0,20).3 ND(0,10).3 ND(0,10).3 ND(0,10).3	
1306354	(MAI-)	10/9/01	Water	Tier II	Yes	Propionitile 1,1,2,7-Tetrachlerocthane 1,4-Doxane Aerolein Isobutanol Propionitrile 1,4-Dioxane 1,4-Dioxane Aerolein Isobutanol Propionitrile Propionitrile	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF	9.010 27.6% 0.001 29.2% 0.016 0.016 0.001 55.0% 35.4% 0.016 0.010	>0.05 <25% >0.05 <25% >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05 >0.05	ND(9,016).] ND(0,0950).J ND(0,0950).J ND(0,20).3 ND(0,10).J ND(0,10).J ND(0,10).J ND(0,20).J ND(0,20).J ND(0,20).J ND(0,20).J ND(0,10).J ND(0,10).J ND(0,10).J ND(0,10).J	
						Propionitile 1,1,2,2-1 etrachleroschane 1,4-1/10xame Aerolein Isobutanol Propionitile 1,4-Dioxame 1,4-Dioxame Aerolein Isobutanol Propionitile Isobutanol Propionitile Isobutanol Propionitile Isobutanol	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF	9.010 27.6% 0.001 29.2% 0.016 0.016 0.016 0.010 0.001 55.9% 35.4% 0.016 0.010 0.	>0.05 <25% >0.05 <225% >0.05 >0.05 >0.05 >0.05 <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25%	NO(2,015).] NO(2,015).] NO(0,20).] ND(0,10).] ND(0,10).] ND(0,10).] ND(0,10).] ND(0,20).] ND(0,20).] ND(0,20).] ND(0,20).] ND(0,20).] ND(0,20).] ND(0,20).]	
1306254	(MAI-)	10/9/01	Water	Tier II	Yes	Propionitile 1,1,2,2-Terrachleroschanc 1,4-Dioxane Acrolein Isobutanol Propionitrile 1,4-Dioxane 1,4-Dioxane Acrolein Isobutanol Propionitrile 1,4-Dioxane Acrolein Isobutanol Propionitrile 1,4-Dioxane 1,4-Dioxane 1,4-Dioxane 1,4-Dioxane	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF	9.010 27.6% 0.001 19.2% 0.016 0.016 0.001 55.9% 0.016 0.016 0.010 0.010 0.010	>0.05 <25% >0.05 <25% >0.05 >0.0	ND(2,016).1 ND(0,0950).3 ND(0,20).3 ND(0,10).3 ND(0,10).3 ND(0,10).3 ND(0,10).3 ND(0,20).3 ND(0,20).3 ND(0,10).3 ND(0,010).3 N	
1307254	(MAI-)	10/9/01	Water	Tier II	Yes	Propionitile 1,1,2,2-1 etrachleroschane 1,4-1/10xame Aerolein Isobutanol Propionitile 1,4-Dioxame 1,4-Dioxame Aerolein Isobutanol Propionitile Isobutanol Propionitile Isobutanol Propionitile Isobutanol	ICAL RRF CCAL MD ICAL RRF CCAL RRF ICAL RRF	9.010 27.6% 0.001 29.2% 0.016 0.016 0.016 0.010 0.001 55.9% 35.4% 0.016 0.010 0.	>0.05 <25% >0.05 <225% >0.05 >0.05 >0.05 >0.05 <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25% <25%	NO(2,016).] NO(0,050).J ND(0,10).J	

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Delivery		Date		Validation							
roup No	Sample ID	Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	1	1		l de la company
Cs (con	tinged)		<u> </u>			Compound	VAQC Parameter	Value	Control Limits	Qualified Result	Notes
DP254	Trip Blank	10/9/01	Water	Tier II	Yes	1,4-Dioxane	Trans.				
	1			110,31	1 65	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20).)	-
				ĺ		Acrolein	CCAL %D CCAL %D	55.9%	<25%	ND(0.20) I	1
						Isobutanol	ICAL RRF	35.4%	<25%	ND(0,10) [
00056	Park Cara					Propionitrile	ICAL RRF	0.016	>0.05	ND(0.10) I	A CONTRACTOR OF THE PROPERTY O
OP255	E2SC-23	10/9/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.010	>0.05 >0.05	ND(0.010) J	.
						Isobutano)	ICAL RRF	0.016	>0.03	ND(0.0650) J	ļ
	***************************************					Propionitrile	ICAL RRF	0.010	>0.05	ND(0.20) J ND(0.10) J	
OP255	ES2-8	10/9/01	Water			1,2-Dibromo-3-chloropropane	CCAL %D	29 2%	<25%	ND(6.010) 1	
		10/9/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.0050) 5	
						Isobutanol	ICAL RRF	0.016	>0.05	ND(0.20) I	
		1				Propionitrile	ICAL RRF	0.010	>0.05	ND(0.10) J	·
0P291	64	10/10/01	Water	Tier II	Yes	1,2-Dibromo-3-chloropropane 1,2-Dichloropropane	CCAL %D	29.2%	<25%	ND(0.010) J	·
		1	1	110111	163	1,4-Dioxane	CCAL %D	25.3%	<25%	ND(0.010) J	CONTROL OF THE SERVICE STATE OF THE CONTROL OF
						I,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.40) J	
			Ī			2-Butanone	CCAL %D	\$5.9%	<25%	ND(0.40) J	***************************************
						Actione	CCAL RRF	0.036	>0.05	ND(0.10) J	
						Acetonitrile	CCAL RRF	0.046	>0.05	ND(G.10) J	1
		1 1				Acrolein	CCAL %D	0.034	>0.05	ND(0.20) J	1
		1				Isobutanol	CCAL RRF	35.4%	<25%	ND(0.20) J	
			1			Prepionitrile	CCAL RRF	0.016	>0.05	N1x(0.20) J	Control Management Control
			1			Vinyl Chloride	Dilution	0.010	>0.05	ND(0.030) J	1
						Chloroethane	Dilution	0.54 E 4.3 E		0.18 ()	
			[1,1-Dichloroethane	Dilution	0.78 E		2,0 D	
						Toluene	Dilution	1.1.6		0.18 D	ļ
						Chlorobenzene	Dilution	1.3 E		0,44 [] 0,68 D	ļ
0P291	FS2-2A	10/10/01		****		Xylenes (total)	Dilution	0.76 E		0.26 D	
	FS2-2A	10/10/61	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	25.7%	<25%	ND(0.050) J	
	1	1	l			1,4-Dioxane	ICAL RRF	0.001	>0,05	ND(2.0) 1	
		1	ŀ	1		1,4-Dioxane	CCAL %D	36.8%	<25%	ND(2.0) I	
P291	Trip Blank	10/10/01	Water	Tier II	Yes	Acrolein	CCAL %D	35.4%	<25%	ND(1.0) J	The second section of the section of the sect
				1 105 41	1 52	1,2-Dichloropropane 1,4-Dioxane	CCAL %D	25.3%	<25%	ND(0.010)]	
		1		1		1,4-Dioxane	ICAL RRI	0.001	>0.05	ND(4.0) I	†
]	- 1	- 1		2-Butanone	CCAL %D	55.9%	<25%	ND(4.0) J	
		1 1				Acetone	CCAL RRF CCAL RRF	0.036	>0.05	N12(0.10) 1	
		1	1	J		Acetonitrile	CCAL RRF	0.046	>0.05	ND(0.10) J	
		l 1	I	1		Acrolein	CCAL %D	0.034	>0.95	ND(0.20) I	
		! !				Isobutanol	CCAL RRF	35.4%	<25%	ND(0.20) 1	
P324	A?	ļ				Propionitrile	CCAL RRF	0.016	>0.95	ND(6.20) J	
1724	A -	10/11/01	Water	l'ier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	25.7%	>0.05	ND(0.050) 1	
		1 [1		1,4-Dioxane	ICAL RRF	0.001	<25% >0.05	ND(0.0050) 1	
			1	1		I,4-Dioxane	CCAL %D	35.8%	<252%	ND(0 20) J	
	THE PROPERTY OF THE PROPERTY O	1		1		Isobutanol	ICAL RRF	0.016	>0,05	ND(0.26) J	
P324	174	18//11/81				Prepionitrile	ICAL RRF	0.010	>9.05	ND(0.10) J	
	****	10/11/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	25.7%		ND(0.010) J	
	Topologia de la companya del companya de la companya del companya de la companya		1	i		1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.6050) J ND(0.20) J	***************************************
			İ	- 1		1,4-Dioxane	CCAL %D	36.8%	<25%	ND(0.20) J	
						Isobutanol	ICAL RRF	0.016	>0,65	ND(0,10) J	
P324	Trip Blank	10/11/01	Water	Tier II	Yes	Propionitrile	ICAL RRF	0.010	>0.0\$	ND(0.610) 1	
				110111	3 65	1,1,2,2-Tetrachloroethane	CCAL %D	25.7%	<25%	ND(0.0030) J	
				1		1,4-Dioxane	ICAL RRF	0.00)	>0.05	ND(0.20) /	
				- [1,4-Dioxane Isobutanol	CCAL %D	36.8%	<25%	ND(0.29) I	
			ļ	I		Isobutanot Propionitrile	ICAL RRF	0.016	>0.05	ND(0.10) I	h berdendigspruden fortiger sommende ber und in e
	The second secon					rropionititie	ICAL RRF	0.010	>0.05	ND(0.010) 1	The second section of the second second

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PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 1001

Sample Delivery		Date		Validation							1												
Group No		Collected	Matrix	Level	Qualification	Compand	QA/QC Parameter	Value	Control Limits	Qualified Result	1.												
OCs (cor							•	A AIRE	1 Same criticity	1 Angunea Result	Notes												
OP197	GW-DUP-1	19/15/01	Water	Tier II	Yes	1.4-Diexane	ICAL RRF	0.601	>0.05	ND(0,20) I	The second												
						2-Hexanone	CCAL %D	29.6%	<25%	ND(0.010) 1	Duplicate of NS-												
						Carbon Tetrachloride	CCAL %D	28.3%	<25%	ND(0,0050) J													
						Dichlorodifluoromethane	CCAL %D	31 35%	<25%	ND(0.0050) 1													
	**					Isobutano!	ICAL RRF	0.016	>0.03	ND(0.10) J													
OP397	1.S-28	10/15/01	Water	Tier II	Yes	Propionitrile 1,4-Dioxane	ICAL RRF	0.010	>0.05	ND(0.010) 1													
		1			163	2-Hexanone	CCAL %D	0.001	>0.05	ND(0.20).t													
						Carbon Tetrachloride	CCAL %D	29.6% 28.3%	<25%	ND(0.010) 1													
						Dichlorodifluoromethane	CCAL %D	31.3%	<25% <25%	ND(0.0050) J	ļ												
	1	l				Isobutanol	ICAL RRF	0.015	>0.05	ND(0.0050) 1													
0F397	LS-29					Propionitrile	ICAL RRF	0.010	>0.05	ND(0.10) J ND(0.010) J	·												
94.541	Lanza	10/15/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20) I	·												
						2-Hexanone	CCAL %D	29.6%	<25%	ND(0.0(6))	÷												
						Carbon Tetrachloride	CCAL %D	28.3%	<25%	ND(0,0050) I	· ·												
	i i					Dichlorodifluoromethane	CCAL %D	31,3%	<25%	ND(0,0050) 1	·												
	1					Isobutanol Propionitrile	ICAL RRF	0.016	>0.05	ND(0.10) J	**************************************												
OP397	NS-17	10/15/01	Water	Tier !!	Yes	1,4-Dioxane	ICAL RRF	0.010	>0.05	ND(0.010) J	1												
					10,	2-Hexanone	ICAL RRF	0.001	>0.05	ND(0.20) J	_												
		1				Carbon Tetrachloride	CCAL %D CCAL %D	29.6%		ND(0.0101)													
	1					Dichlorodifluoromethane	CCAL %D	28.1%	<25%	ND(0.0050) 1	A CONTRACTOR OF THE PROPERTY O												
						Isobutanol	ICAL RRF	31.3% 0.016	<25% >0.05	ND(0.0050) 1	Normal consideration (Constitution Constitution 60203						Propionitrile	ICAL RRF	0.010	>0.05	ND(0.10) J		
P397	NS-26	10/15/01	Water	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.010) J ND(0.40) J													
						2-Hexanone	CCAL %D	29.6%	<25%	ND(0,010) 1	··												
						Carbon Tetrachloride	CCAL %D	28.3%	<25%	ND(0.0050) J													
						Dichlorodifluoromethane	CCAL %D	31.3%	<25%	ND(0.0050))													
						Isobutanol	ICAL RRF	0.016	>0.65	ND(0.10) /													
OP397	NS-37	10/15/01	Water	Tier II	Yes	Propionitrile	ICAL RRF	0.010	>0,65	ND(0.010) J	1												
	and the same of th	15/15/01	*******	1361.31	Yes	1,4-Diexane 2-Hexanone	ICAL RRF	0.001	>0.05	ND(0.20) J													
	and the state of t					Carbon Tetrachloride	CCAL %D	29.6%	<25%	ND(0.010) J													
						Dichlorodifluoromethane	CCAL %D CCAL %D	28.3%	<25%	ND(0.0650) J													
						Isobutanol	ICAL RRF	31.3%	<25%	ND(0.0050) J													
-						Propionitrile	ICAL RRF	0.016	>0.05	NO(0.10) 1													
OP39?	MS-9	10/15/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.010	>0.05 >0.05	ND(0.010) ;	The second section of the second seco												
	Para Para Para Para Para Para Para Para					2-Hexanone	CCAL %D	29.6%	>0.05 <25%	NO(0.20) 1													
	de la chia					Carbon Tetrachloride	CCAL %D	28.3%	<25%	ND(0.010) j ND(0.0050) j	-												
	P-1 M2 101	1 1				Dichlorodifluoromethane	CCAL %D	31.3%	<25%	ND(0,0050) J													
	1000					Isobutanol	ICAL RRF	0.016	>0.05	ND(0.10) J													
OP397	Trip Blank	10/15/01	Water	Tier II		Propionitrile	ICAL RRF	0.010	>C.35	ND(0.010) J													
		30.13.01	water	(ter 1)	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20) J													
						2-Hexanone Carbon Tetrachloride	CCAL %D	29.6%	<25%	ND(0.010) 1	Control Control (Control Control							Dichlorodifluoromethane	CCAL %D	28,3%	<25%	ND(0.0050) J	The second of the AT and the CO Serves Second as A second of the CO Serves Second as A second of the CO Second of the Co Seco
	1					Isobutanol	CCAL %D ICAL RRF	31.3%	<25%	ND(0.0050) I													
~~-0.0000000000000000000000000000000000						Propionitrile	ICAL RRF	0.016	>0.05	ND(0 (c) 1													
3P397	Field Blank	19/15/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.010	>0.05	ND(0.010) 1													
			-			2-Hexanone	CCAL %D	0.001	>0.05	ND(0,26) J													
			ì			Carbon Tetrachloride	CCAL %D	29.6%	<25%	ND(0,010) 1	ļ <u>.</u>												
			-			Dichlorodifluoromethane	CCAL %D	31.3%	<2.5% <2.5%	ND(0.0050) J	3 Miles Promotives an incommunication on a substantial con-												
	1					Isobutanol	ICAL RRF	0.016	>0.05	ND(0.0050) 1													
P431	F-1					Propionitrile	ICAL RRF	0.010	20.05	ND(0.10) I ND(0.010) I	morter matter and a committee of the com												
· 4.2 f	1-1	10/16/01	Water	Tier II		1,1,2,2-Tetrachloroethane	CCAL %D	32.2%	<25%	ND(0,0050) J													
			1	Į.		I,4-Dioxane	ICAL RRF	0.001	>0.05	ND(3,030) J													
	1					Carbon Tetrachloride	CCAL %D	25.8%	<25%	ND(0.0050) I													
			-	-		Isobutanol	ICAL RRF	0,016	>0.05	ND(0.10) J	Frenches wederwood or comment of the												
****	Annual contraction and the second and the second	İ	1		4	Propionitrile	ICAL RRF	0.010	>0.08	ND(9.010) J													

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 1801

Sample Delivery		Date		Validation	1					What is the second of the seco	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
Greup No.	Sample (D	Collected	Marrix	Level	Qualification	Compound	QA/QC Paranteter	Value	Control Limits	Qualified Result	Notes
VOCs (cont			******								
L19P628	Trip Blank	10/16/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	32.2%	<25%	ND(8.0050))	-
						1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20) J	Andrea Agricultura - Anna - An
		1				Carbon Tetrachloride	CCAL %D	25.8%	<25%	ND(0.0050) J	
						Isobutanol	KAL RRF	0.016	>0.05	ND(0.10) J	and the second s
		}				Propromitrile Methylene Chloride	ICAL RRF	0.010	>0.05	ND(0,016) J	
						Chloroform	Misreported Misreported		***************************************	0.0025 J 0.0008 J	
10P432	ES1-20	10/16/01	Water	Tier !!	Yes	1.4 Dioxane	KAL RRF	0 001	>0.05	ND(0.20) J	
		1		,	7 (2-Hexanone	CCAL %D	29.6%	<25%	ND(0.010) J	
						Carbon Tetrachloride	CCAL %D	28.3%	<25%	ND(0.0050) 1	
						Isobutanol	ICAL RRI	0.016	:•0.05	740(4,10) J	
of a summer for the first and summer	- A-Section		-017 MARINEL ARTHUR P P. 100 M.			Propionitrile	ICAL RRF	0.010	×0.03	1(D(0.010) J	
1301432	ES1-27R	10/16/91	Water	Tier It	Yes	1,2,1-Trichloroproparte	CCAL %D	52.2%	<25%	MD(0.0050) 3	
						1,4-Dioxane	ICAL RRF	0,601	>0.05	ND(0.10) J	
						Carbon Tetrachloride	CCAL %D	25,8%	S 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ND(0.0050) I	
					İ	Isobutanoi	ICAL RRF	0.016	>0.05	ND(0,(0))	***************************************
: Jop432	Triu Biank	10/16/01	Water	Tier II	Yes	Propionitrile 1,2,3-Trichlotopropage	ICAL RRF CCAL %D	0.010	>0.05	ND(0.010) 1	
	The District	10.1001	17 MIGI	3 161 15	7 69	1,4-Dioxane	ICAL RRF	0.001	C25%	ND(0.0050) I	
		1				Carbon Tetrachioride	CCAL %D	25.8%	.>0 05 <25%	NO(9.26) 1	
						Isobutanol	ICAL RRF	0.016	>0.05	ND(0.0050) J ND(0,10) J	parties of their care of the same of the s
WALLES FOR THE LAW AND ADDRESS.						Propionitrile	ICAL RRF	0.010	>0.05	ND(0.010) 3	Value of the second sec
1309480	1.55C +65	18/17/01	Water	Tier 11	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	NI/(D.70) J	***************************************
	i				i	L4-Dioxans	CCAL %D	35.7%	*25%	1 NO(0.20) J	
			ļ			Acrolein	CCAL %D	196%	<25%	ND(0.10)	
						Isobutanot	ICAL RRF	0.016	>41.05	N10+0.1003	
	9					Isobutanoi	CCAL %D	37.5%	<25%	ND(0.10) 5	Annual Communication of the Co
		10117/01				Propionitrile	ICAL RRF	0.010	>0.05	ND(0.019) J	
i 10P 480	Trip Blank		151			Trichtorofluoromethane	CCAL %D	30.2%	<23%	ND(0 0050) I	Ladamanta and the Barbara and the Barbara
1107-460	i i i i p nana.	10/17/04	Water	Tier 11	Yes	i 4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.10) j	and a resolution of the state o
		-				1,4-Dioxane Acrolein	CCAL %D	25.7%	25%	ND(0.10)3	
						Isobutanol	CCAL %D ICAL RRF	99.6%	<25% >0.03	ND(0.10) 1	******************************
			ł	į .	-	Isobutanol	CCAL %D	.17.5%	×25%	ND(0,10) /	
	100			ĺ		Propionitrile	ICAL RRF	0.010	>9.05	ND(0.010) J	
	İ	l		1		Trichlorofluoromethane	CCAL %D	30.2%	<25%	ND(0.0650) 3	
130P481	GMA1-12	10/17/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroetimue	CCAL %D	32.2%	<25%	MD(0.0056) J	
]	1		1		1,4 Diexane	ICAL RRF	0.001	>0,85	ND(0.10) 5	and the second of the second o
			1			Carbon Tetrachloride	CCAL %D	25.8%	<25%	ND(0.0050) I	A STATE OF STREET OF STREE
	1					Isobutanol	ICAL RRI	0.016	:90,03	NDto.1051	
136P481	A P. Commission of the Commiss					Propionitrile	ICAL RRI	0.010	>0.05	ND(0.010) J	
3302461	LSSC-18	10/17/01	Water	Tier II	Yes	1,1,2,2 Tetractiforocthane	CCAL %D	32.2%	\$25%	ND(0.009c) /	
	ŀ	1	1	ļ		I,4-Dioxane	ICAL RRF	0.001	>0.05	MD(0.20) 1	
	3	e e		Į		Carbon Tetrachloride	CCAL %D	25.8%	-25%	MD(0.0050) 1	
		i	i	1		Propionitrile	ICAL RRF	0.016	>0.05	ND(0.10) J	A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PARTY
1300481	1.53C-8S	10/17/01	Wafer	Tier II	Yes	1,1,2,2-Tetracidoroethane	CCAL %D	0.010	>0.05	100,0010) 1	
		1		1	1	1.4-Dioxane	ICAL RRF	0 001	<25% >0.05	ND(0.0050) J ND(0.20) J	
		ĺ		1	ļ	Carbon Tetrachloride	CCAL %D	25.8%	<25%	ND(0.0050) J	
		1	1	1		Isobutanol	ICAL P.R.F	0.016	>0.05	ND(6.10) [
0		1				Propionitrile	ICAL RRF	0.010	>0.05	ND(0.010) 3	
1300481	RY-2	10/17/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	32.2%	<25%	ND(0.0050) I	
		1		-	1	1,4-Diexane	ICAL RRF	0.001	>0,05	NENG 2011	
		1	l		1	Carbon Tetrachloride	CCAL ND	25.834	<25%	I (0200,0)(1)	
	1	})	1	Isobutanol	ICAL RRF	0.016	>0.03	NID(0,10) J	A STATE OF THE PARTY OF THE PAR
	Interior contact the physical state of the contact the contact that the contac	1	L	1		Propionitrile	ICAL RRF	0.010	>0.05	ND(0.016) ;	The second secon

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PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Sample Delivery	and the second s	Date		Validation				T		And the second second second second	T
iroup No.	Sample ID	Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter				
OCs (con				***************************************		200	1 QAQC Fat Ameter	Value	Control Limits	Qualified Result	Notes
OP481	RF-3	10/17/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D				
					1.53	1.4-Dioxane	ICAL %D	32.2%	<25%	ND(0.0050) J	The state of the s
]			1	Carbon Tetrachloride	CCAL %D	0.001	>0,05	ND(6,26) J	
	****					Isobutanol	ICAL RRF	25.8%	<25%	ND(0.0050) J	İ
JCP451	Value and a second				L	Propionitrile	ICAL RRF	0.016	>0.05	ND(0.10) J	
FC1145 :	Kk-3D	10/17/01	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	32.2%	>0.05	ND(0.010) 1	
	1	ì				1,4-Diexane	ICAL RRF	0.001	<15%	ND(9,0050) 1	
	1					Carbon Tetrachloride	CCAL %D	25,8%	>0.05 <25%	ND(0.20) 1	
	Spare and the sp					Isobutano!	ICAL RRF	0.016	>0.05	ND(0.0050) J	
0F521	GMA1-6	100000	317.4			Propionitrile	ICAL RRF	0.010	>0.03	ND(0,10) J	
		10/18/01	Water	Tier II	Yes	1,4-Dignane	ICAL RRF	9.601	>0.03	ND(0.010) j ND(0.20) J	ļ
	9	1				Acrolein	CCAL %D	37.5%	<25%	ND(0,10) 1	+
		1				Dichlorodifluoromethane Isobutanol	CCAL %D	36.1%	<25%	ND(0.9050) J	
						Isobutanol	ICAL RRF	0.015	>0 QS	ND(0.10) J	-
						Propionitrile	CCAL %D ICAL RRF	31,2%	<25%	ND(0.10) J	***************************************
OF521						Trichlorofluoromethane	CCAL %D	0.010	>0.35	ND(6.010) J	1
OF521	GMAI-7	10/18/91	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	27.7%	<25%	ND(0.0050) J	
						Acrolein	CCAL %D	37.3%	>0.05	ND(0.20) J	
						Dichlorodifluoromethane	CCAL %D	36.1%	<25% <25%	NO(6.16) /	-
						Isobutanol	ICAL RRF	0.016	>0.05	ND(0.0050) [ND(0.10)]	
						Isobutanol	CCAL %D	31.2%	<25%	ND(0.10) J	ļ
***						Propionitrile	ICAL RRF	0,010	>0.05	ND(0.010) J	
OP521	139	10/18/01	Water	Tier II	Yes	Trichlorofluoromethane 1,4-Dioxane	CCAL %D	27.7%	<25%	ND(0.0050) 1	
				,	,,,	Acrolein	ICAL RRF	0.001	>0.05	ND(0.201)	refreshment Medicine instrument and a security
						Dichlorodiffuoromethane	CCAL %D CCAL %D	37.5%	<25%	ND(0.10) J	
						Isobutanol	ICAL RRF	36.1%	<25%	ND(0.0050) J	The second section and section sections are as a second section of the section
		1 1				Isobutanol	CCAL %D	0.016	>0.65	ND(0.10) J	I
						Propionitrile	ICAL RRF	0.010	Q5%	ND(0.10) /	
OP522	37R	15112.24				Trichlorofluoromethane	CCAL %D	27.7%	>0.05 <25%	ND(0.010) J	
		10/18/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0).05	ND(0,0050) /	ļ
		1	I			Acrolein	CCAL %D	37.5%	<25%	ND(9.29) (ND(9.19))	ļ
			1			Dichlorodifluoromethane	CCAL %D	40.3%	<25%	ND(0.0050) J	
			1			Isobutanol Isobutanol	ICAL RRF	0.016	>0.05	ND(0.101.1	
elate vica ser mar com, e ,			ŀ			Propionitrile	CCAL %D	31,2%	<25%	ND(0.10) J	·
0P522	GW-DUF-2	10/18/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.010	>0.05	ND(0.010) J	
		i	1			Acrolein	ICAL RRF CCAL %D	0.001	>0.05	ND(0.20) 1	Duplicate of 37
			1	i		Dichlorodifluoromethane	CCAL %D	37.5%	<25%	ND(0.10) I	
						Isobutanol	ICAL RRF	40,3%	< 23 1/4	ND(0.0050) J	
			ĺ			Isobutanol	CCAL %D	0.016 31.2%	>0.05	ND(0.1011	I
P522	Trip Blank	10/18/01				Propionitrile	ICAL RRF	0 010	<25% >0.95	ND(0 (0)1	
	77 40 23 145115	10/18/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.010) I	benominani mananana
		1	- 1	1		Acrolein	CCAL %D	37.5%	<25%	ND(0 20))	Ouplicate of 371
				1		Dichlorodifluoromethane	CCAL %D	40.3%	<25%	ND(0.0050) 1	ļ
		1	- 1			Isobutanol Isobutanol	ICAL RRF	0.016	>0.69	ND(0.10) J	
		1	1	i		Propionitrile	CCAL %D	31.2%	<25%	ND(0.10) /	-
		- Control of the Cont				rrepionarie	ICAL RRF	0.010	>0.05	ND(0.016) I	*
P561	ES1-10	10/19/01	Water	Tier II	Yes	1,4-Dioxane	The same of the sa			na monograpiskoj ingolikacióni ini misolikacióni i name	Annumentanii
į.						1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	1
-		1	1	į	1	Acetonitrile	CCAL %D	26.8%	<25%	ND(0,20) J	1
İ]	1	ı	ì	Accoloin	ICAL RRF	0.017	>0.05	ND(0,10))	Printe Paris - English Control Section
i]	- 1	1		Acroiein Isobutanoi	ICAL RRF	0.004	>0.05	ND(0 (0) J	
1		1	ŀ	1		Ischutanoi	ICAL RRF	0.001	>0.05	NO(0.10) J	AND DESCRIPTION OF THE PROPERTY OF THE PARTY
	ellekirke kaylanangan kanononononon nonganka eminen nagarak namananan namangan yang pang sanonon na sa sa sa	L			}	Propionitrile	CCAL %D	27.2%	<25%	ND(0,10) 1	The second section is a second
						top resident	ICAL RRF	0.017	3-0.05	ND(0.010))	}

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Sample Delivery	Lesson Carrier College	Date	1			l de la companya de la companya de la companya de la companya de la companya de la companya de la companya de				T	SECURE ASSESSMENT OF THE PROPERTY OF THE PROPE
roup No		Collected		Validation							100
		1 conected	Matrix	Level	Qualification	Compound	QAQC Parameter	Value	Control Limits	Qualified Result	Notes
Cs (con P561									<u> </u>	1	1 sores
L061	Trip Blank	10/19/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.03		-
		1				1,4-Dioxane	CCAL %D	26.8%	<25%	ND(0.20) I	
		1				Acctonitrile	ICAL RRF	9.017	50.05	ND(0.20) J ND(0.10) J	ļ
	į.				•	Acrolein	ICAL RRF	0,004	>0.05	ND(0.10) J	
						Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10)1	+
						Isobutanol	CCAL %D	27.2%	<25%	ND(0.10) I	
P162	ES1-5	10/19/01	Water	701		Propionitrile	ICAL RRF	0.017	>0.05	ND(0.010) J	
	1	10.19.01	17 4107	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	· · · · · · · · · · · · · · · · · · ·
						Acetonitrile Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) J	
				1		Isobutanol	ICAL RRF	0,004	>0.05	ND(0.10) J	***************************************
						Propionitrile	ICAL RRF	0.001	>0.05	ND(0.10) J	
P562	GMAI-H	10/19/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.017	>0.05	ND(0.010) J	Ī
						Acetonitrile	ICAL RRF	0.001	>0.05	ND(0.20) J	
	and the					Acrolein	ICAL RRF	0.017	20.05	ND(0.10) 1	
						Isobutanol	ICAL RRF	0.004	>0.03	ND(0.10) J	
TOWN REPORTS COLUMN	The state of the s					Propionitrile	ICAL RRF	0.001	>0.05	ND(0.10) J	
P562	Field Blank-2	10/19/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.017	>0.05	ND(0.010) J	
	-	1				Acetonitrile	ICAL RRF	0.002	>0.05	ND(0.20) J	
	POPULATION					Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) J	
	1					Isobutanol	ICAL RRF	0.004	>0.05	ND(0.10) J	Contrarent de desperante de la contrarent
P562	T					Propionitrile	ICAL RRF	0.017	>0.05 >0.05	ND(0,10) J	
01.767	Trop Blank	10/19/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0,002	>0.05	ND(0,010) J	<u></u>
						Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.29) 1	
						Acrolein	ICAL RRF	0.004	>0.05	ND(0,10) 1	
						Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) 1	
P620	\$1:18	10000	4.2			Propionitrile	ICAL RRF	0.017	>0.05	ND(0.10) 1	
1 0 6 0	100	10/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0,002	>0.05	ND(0.910) J ND(0.20) J	ļ
						Acetone	CCAL %D	31.639	<25%	ND(0.010) J	and the second s
						Acetonitrile	KAL RRF	0.017	>0.05	ND(0.10) J	
	1					Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) I	
						Isobutanol	ICAL RRF	100.0	>0.05	ND(0.10) J	
	1	1)				Propionitrile	ICAL RRF	0.017	>6.05	NI3(0.010)]	***
P620	95-25	10/23/01	Water	Tier II	Yes	trans-1,2-Dichloroethene 1,4-Dioxane	CCAL %D	76.0%	<25%	ND(0.0050) J	-
	1			110, 11	1 63	Acetone	ICAL RRF	0.002	>6.03	NG(0.20) J	The second secon
	The state of the s	1		1		Acetonitrile	CCAL %D ICAL RRF	31.6%	<25%	ND(0.010) I	
				1		Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) J	
						Isobutanol	ICAL RRF	0.004	>0.05	ND(0.10) J	
	1			1		Propionitrile	ICAL RRF	0.001	>0.05	ND(0.10) J	
P620						trans-1,2-Dichloroethene	CCAL %D	0.017 26.0%	>0.05	ND(0.010) 1	
rezu	Trip Stank	10/23/01	Water	Tier II	Yes	1,4-Dioxane	CCAL %D	26.8%	<25%	ND(0.6050))	
		1 1		1		1.4-Dioxane	ICAL RRF	0.901	<25% >0.05	ND(0.20) J	
	İ			1		Acetonítrile	ICAL RRF	0.017	>0.03	ND(0.016) J	
	44					Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) J	
	and the second		- 1	1	į	Isobutanol	CCAL %D	27.2%	<25%	ND(0.10) J	
						Isobutano	ICAL RRF	0.001	>0.05	ND(0.10) J	
620	Field Blank 4	10/23/01				Propionitrile	ICAL RRF	0.017	-0.08	ND(0.010) (ND(0.0050))	1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to 1900 to
		10/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.70) J	
	Proper			- 1		Acetone	CCAL %D	31.6%	<25%	ND(0.010) J	Consulter was a server over the server property and
		1		j		Acetonitrile	ICAL RRF	3.017	>0,05	ND(0,10) /	
			}	1		Acrolein	ICAL RRF	9.004	>0.03	ND(0.10) J	
				ł		Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) J	nervides mananimum recommenda
		1	1			Propionitrile	ICAL RRF	0.017	>0.05	ND(0.010) J	
	are not considerable to the contract of the section					trans-1,2-Dichloroethene	CCAL %D	26,0%	<25%	ND(0.0050) J	estendo notario de la companio del companio de la companio della c

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

Sample Delivery	1		1	1				· T			rg. 44044 properties construction
roup No	Sample ID	Date		Validation		Programme and the second					
Cs /eon	1	Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Netra
P620	Field Blank-3									1	1
01410	THERE ISTAILE.3	10/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0,20) /	-
	4	I				Acetone	CCAL %D	31.6%	<25%	ND(0.010) J	
						Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.10) /	<u></u>
	contra					Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) J	
		1		1		Isobutanel	ICAL RRF	0.001	>0.03	ND(0.10) 1	
	Authorize					Propionitrile	ICAL RRF	0.017	>0.05	ND(0.010) J	
P663	MM-I	10/24/01	Water	Tier II	Yes	trans-1,2-Dichloroethene 1,4-Dioxane	CCAL %D	26.0%	<25%	ND(0.0050) J	
				1.0.1.1	, es	Acetone	ICAL RRF	0.002	>0.05	ND(0.20) 3	The complete to the contract of the property
		1		l		Acetonitrile	CCAL %D	31.5%	<25%	ND(6,010) 1	
		1				Acrolein	ICAL RRF	0.017	>G.05	ND(0.10) I	The Part of the Contract of th
	The state of the s					Isobutanol	ICAL RRF	0.004	>0.05	ND(0.10) J	
						Propionitrile		9.001	>0.05	ND(0.10).1	
Prilipse Mar (Salati Nasarana ana						trans-1,2-Dichloroethene	ICAL RRF CCAL %D	0.017	>0.05	ND(0.010) J	
)P620	Trip Blank	10/24/01	Water	Tier II	Yes	1,4-Dioxane	CCAL %D	26.0%	<25%	ND(0.0050) 1	
		1				Acetonitrile	ICAL RRF	26.8%	<25%	ND(0 20) J	1
						Acrolein	ICAL RRF	0.017	>0.05	ND(0.016) J	1
						Isobutanol	ICAL RRF	0.004	>0.05	ND(0.16) J	
		Ī				Propionitrile	ICAL RRF	0.001	>0.03	ND(0.10).1	
		1				Visyl Acetate	CCAL %D	0.017	>0.05	ND(0.10) J	
)P621	95-9	10/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	33.6%	<25%	ND(0.010) J	
						Acetone	CCAL %D	0.002	>0,05	ND(0,20) J	
	1					Acetonitrile	ICAL RRF	31.6%	< 25%	ND(0.016) J	
						Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) J	
						Isobutanel	ICAL RRF	0.004	>0.65	ND(0.10).1	
						Propienitrile	ICAL RRF	0,001	>0.05	ND(0.10) J	
martinosca abbaptações	20.00		Water	-1		trans-1,2-Dichloroethene	CCAL %D		>0.05	ND(0,010) J	
P621	\$1-23	19/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	26.0%		ND(0 0050) J	
		1				Acetone	CCAL %D	31.5%	>0.05 <25%	ND(0,20) 1	
	1					Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.010) /	
						Acrolein	ICAL RRF	0.004	>0.03	ND(0.10) 1	
						Isobutano	ICAL RRF	0.001	>0.05	ND(0.10))	the and the second second second second second second
						Propionitrile	ICAL RRF	0.017	>0.05	ND(0.10) I ND(0.010) J	NOTES - DESCRIPTION OF THE PROPERTY OF THE PRO
P521	MW-6R	10/23/01	***			trans-1,2-Dichloroethene	CCAL %D	26.0%	<25%	ND(0.0050) J	
		10/23/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0,20) J	
	Piwosa.					Accione	CCAL %D	31.6%	<25%	ND(0 010) I	
	9		1			Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.101.)	
	The state of the s		I			Acrolein	ICAL RRF	0.004	>0.05	NG(0.10) J	Andrew Color of the Color of th
		1				Isobutanol	ICAL RRF	0.001	>0.95	ND(0.10) J	
			1	1		Propionitrile	ICAL RRF	0.017	>0.05	ND(0,010) J	***************************************
P621	RF-16	10/23/01	Water	Tier II	Yes	trans-1,2-Dichloroethene	CCAL %D	26,0%	<25%	ND(0.0050) 1	
	-			110111		I,4-Dioxane Acetene	ICAL RRF	0.002	>0.05	ND(0.20) J	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
			1			Acetonitrile	CCAL %D	31.6%	<25%	ND(0.0(0) 1	The state of the s
			1	1		Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) J	and the second s
			1	1		Isobutanol	ICAL RRF	0.004	> 0.05	ND(0.10) J	
		1	ĺ	1		Propionitrile	ICAL RRF	100,0	>0.05	ND(0.10) J	
				1		trans-1,2-Dichloroethene	ICAL RRF	0.017	>0,05	ND(0.010) J	Committee of resistance and the resistance of the second
621	RF-4	10/23/01	Water	Tier II	Yes	1.4-Dioxane	CCAL %D	26,0%	<25%	ND(0.0050) I	And the second of the second o
	A possession of the contract o		1		,	Acetone	ICAL RRF	0.002	50,05	ND(0,20) J	Simple for minimizata harrown a monte, n ja usasa
		1	I	1		Acetonitrile	CCAL %D	31.6%	<25%	ND(0.010) J	
		1		1		Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) J	On the same on the same of the same of the same of the same of the same of the same of the same of the same of
			1	1		Isobutanol	ICAL RRF	9.004	>0.05	ND(0.10) 1	mercondo do delinido estado y proprio de la compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della compositiva della comp
		1	- 1	i i	1	Propionitrile	ICAL RRF	0.001	>0.03	ND(0.10) 1	
*****				1		trans-1,2-Dichloroethene	ICAL RRF	0.017	>0.05	ND(0.010) J	
						amo transitionement	CCAL %D	26.0%	×25%	ND(0.0030) J	A Company of the Comp

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 1991

ANALYTICAL DATA VALIDATION SUMMARY (Results are presented in parts per million, ppm)

Sample Delivery Franc No.	SimpleID	Date Collected	Matrix	Validation Level	Qualification	Сомунана	QA/QC Parameter	Value	Control Limits	Qualified Result	Nues
OCs (cunt								0.002	>0.05	ND(0.20) 1	Mary Carlotte Control of the Control
01631	Trip Blank	10/23/01	Water	Tier 13	Yes	The state of the s	ICAL RRF	31.6%	~ 25%	ND(0.010) J	
	ļ	1		1		Acetone	ICAL RRF	0.017	>0.0\$	ND(0.10) 1	CORP. S. CO. COM MANAGEMENT AND ANALYSIS OF THE PROPERTY OF TH
				1		Acetonitrile Acrolem	ICAL RRF	0.004	>0.05	ND(8.10) 1	1
		į.		ļ.	1	Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) J	VALUE TO COMPANY OF THE PARTY O
		1	•	į		Propionitrile	ICAL RRF	0.017	>9.05	2000000	,
		Ī	ł	1		trans-1,2-Dichloroethene	CCAL %D	26,0%	< 11%	N,D(0:0020) 1	m descriptions to the statement
UP664	3-6C-EB-29	10/24/01	Water	Tier II	Yes	1,4-Dioxant	ICAL RRE	0.002	>0.05	N(0.20) J	
015,000d	3-6C-ED-29	10.24.01	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1		Accionitrile	ICAL RRF	0.017	>0.05	N(2(0.10) 1	
	1	}	ł	ĺ		Acrolein	ICAL RRF	0.004	205 	ND(6.10) 1	San According to the Carlot State State Service Co.
	1	1	İ	İ	1	Isobutanol	ICAL RRF	0.017	>0.03	ND(0.10)) ND(0.10))	
	1	i		1		Isohutanol	CCAL %D	35.2%	<25% >0.05	MD(0.010) 1	
		İ	1		İ	Propionitrile	ICAL RRF	0.022	<25%	ND(0.0050) I	
				1		Vinyl Acetale	CCAL %D	0.002	>0.05	ND(8.29) /	
OPEGA	99-23	10/24/91	Water	Tier li	Yes	1.4 Dioxane	ICAL RRF	37.0%	<25%	ND(0.20) I	A COLLEGE DE LA CONTRACTOR DE LA CONTRAC
				1		1,4-Dioxane	ICCAL %D	27.6%	c.25%	ND(0.010) J	HOLES COMMON AND AND AND AND AND AND AND AND AND AN
]		1		2-Butanoue	CCAL %D	29.6%	<25%	ND(0.010) 3	
		1			[2-Hexanone Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.10) J	
		ì	1		1	Acrolein	ICAL RRF	0.094	>0.05	ND(Q.16) I	Augustanian analysis is a situature as
		1	1		i	Acroicin	CCAL %D	36.8%	<25%	N0(0,10) I	A A A STATE OF THE PARTY OF THE
		1	1	1	1	Isobutano1	ICAL RRF	0.017	>0.05	ND(0,10) 1	KTHCalletterred-finitelithese-likeleterred-
	The state of the s		-		1	Propionitrile	ICAL RRP	0.032	÷0.05	ND(0.010) 1	
102664	C. The second control of the second control	10/24/01	Water	Tier II	Yes	3.4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.30)]	
1234,0404	6 .7	10/24/01		1107		1.4-Dioxane	CCAL SD	37.033	LES 194	NIR0 2011	MANAGEMENT CONTRACTOR CONTRACTOR
						2-Butanone	CCAL %D	27.67		NO(0.010)	\$4.0 \$.00 a.a
	1			1	1	2-Hexanone	CCAL %D	29.6%	<25%	NO(0.010) j ND(0.10) J	400
	and the second s	1	1	1	Į.	Accumitrile	WAL BRF	0.048	>0.05	ND(0.10) J	
	1	1	}		1	Acrolein	ICAL PRE	0.030	25%	N(3(0.10))	**************************************
	1	1		ŀ		Agrofeiu	ICAL RRF	0.013	×3 03	ND(0.10) J	**************************************
		1	}	ł	}	Isobutanol	ICAL RRF	0.012	>8 03	ND(0.030) 1	
rm	The second section of the section of the					Propiositrile	ICAL RRF	0.602	>0.05	NC(0.20) J	
H3P664	FW-16R	19/24/91	Water	Tier II	Yes	1,4-Dioxane	CCAL %D	26.8%	<25%	ND(0.20).1	Land Committee of the C
		1	ļ			Acctonitrile	ICAL RRF	9.017	30,05	1 (0.010)	m town New my Andrew Himmon was settled for
		ĺ	1	}	1	Acrolein	ICAL RRF	0.004	>0.05	ND(0.010) J	man and the first terms of the control of the contr
	1					Isobutano	ICAL RRF	0.017	>0.05	ND(8.18) J	
	1	1		1		Isobutanol	ICCAL %D	36.8%	<25%	M[X0 10) 1	
	j		1	1		Propionitrile	ICAL RRF	0.022	20.05	ND(0.10) J	
19P664	IGMA1-8	10/24/01	Water	Tier H	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0 10) J	
40101		1		Ì		Acetonitrile	ICAL RRF	0.017	>0.05 >0.05	ND(0.010) J	
		1	1			Acrolein	ICAL RRF	0.004	30.05	N(NO 10) J	The same of the same of the same of
		1	1	1		Isobutzani	ICAL RRF CCAL %D	35.2%	<25%	ND(0.101.1	
		1		3		Isobutanol	ICAL RRF	0.022	-20,05	ND(0.010) I	Internal Control of the Control of t
	1	ļ	,	1		Propienirile	CCAL %D	33,6%	×25%	ND(0.0030)]	
				Trian M	Yes	Vinyl Acetate	ICAL RRF	2002	¥b.85	Nt40.2011	
JOPESA	GMA1-9	10/24/01	Water	Tier H	1 65	Acetonitrile	ICAL RRF	0.017	>2.05	N(A0.49)]	Series I was a series of the s
	1	1				Accolcin	ICAL RRF	0.004	>0.05	N()(0.10) t	
				1	1	isobulanol	ICAL RRF	0.017	>0.05	ND(0.10) J	
		ì	1	1		Isobutanol	CCAL %D	35.2%	<25%	ND(0.10).1	
		1	1	į.	ı	Propionitrile	ICAL RRF	0,022	>0.05	ND(0.C10) 1	
	i e	Į.	1	1	1	Vinyl Acetate	CCAL %D	33.6%	<25%	ND(0.0080) J	manus de la composition de la

Supervision Control of the Control o

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 1891

Sample Jellvery	in the second second	Date		Validation Level	Qualification	Сепцияна	GA/QC Parametec	Value	Control Clarks	Qualified Result	Roses
roup No.	Sample 10	Collected	Matrix	2511	Questication	4.00	5.05.000				month of the state
C's (conti			222-2-5	Tier I!	Yes	1,4-Dwxane	ICAL RRF	0.002	>0.03	M(M0.30) 1	Duplience of FW-1:
PA64	GW-D(36-3	10/24/01	Water	116715	t un	1,4 Dioxane	CCAL %D	37.0%	<25%	M13(0 Y0) 1	
						2-Butanone	CCAL ND	27.5%	< 3.5%	ND(0.010) J	er valent er de legan en en en en en en en en en en en en en
		1		1		2-Hexanone	CCAL %D	29.6%	<25% >0.05	ND(0.10) 1	THE ROOM OF THE PARTY OF THE PA
				1 1		Acetonitrile	ICAL RRF	0.017	>0.05	Ni)[0,10; J	
		1		i 1		Acrolein	ICAL RRF	36.6%	<25%	ND(0.10) J	
				1 1		Acrolein	ICAL REF	0017	>0.03	N(0(0 10) J	serve and the serve position of the contract of the serve
				1		Isobutanol	ICAL RRF	0.02.2	÷0.05	ND(0.010))	
	and the first and the second of the second o			L		Propionitrile	ICAL RRF	0.002	>0.05	ND(0.20) 1	and a straight and the same
OP664	1A-9R	10/24/01	Water	Tierti	Ves	1,4-Dioxane Acetonitrile	ICAL RRF	710.0	~0.08	10(0.10)1	
		i	1			Acrolein	ICAL RRF	0.004	>0.08	L(01.0)QN	,
			1	1		Isobutanol	ICAL RRF	0.017	>0.05	NO(0,10) J	
		1		1 !		Isobutanol	CCAL %D	35.2%	<25%	1(010)	A
		1	1	1		Propionitrite	ICAL RRE	0.022		ND(0,010) 1	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	1	1	1	1 1		Vinyl Acetate	CCAL %D	33.6%	S2536	NF)(0.0050) J	, 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 1900 a 190
10F664	\$57-1	10/24/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.052	>0.05	ND(0,20) I ND(0,30) I	and the second second second second second
IST 054	12/21	1		1		1,4-Digxane	CCAL SD	26,8%	<25% >0.03	ND(0.010) J	
	1	1		1		Acetoniteile	ICAL RRF	0.017	>6 0.5	N(5(0 0(6))	
		1				Acrolcin	ICAL RRF	0.004 0.017	> 0.05	ND(0.10) J	A
		İ		1 1		Isobutanoi	ICAL RRF	36.8%	<25%	ND(9,10).1	na mieša CD da kooriem (F) is drevida 20 °C (Profile Access
	1					Isobutanol	CCAL %D	0.022	>0.05	ND(0.10) J	4-5/A
						Prepionitrile	ICAL RRF	0.002	>8.65	ND(0.10) I	
0P664	Trip Blank	10/24/01	Water	Tier II	Yes	1,4-Dioxane	CCAL %D	37.0%	<2.5%	ND(0.20) 1	
				i i		1,4-Dioxane	CCAL %D	27.634	<25%	N(0:0.019) /	and the second s
		1				2-Hexanone	CCAL %D	29.6%	<25%	ND(0.010) J	
		1				Acetonitrile	ICAL RRI	0.017	>6.05	ND(0.10) I	
		1	1	1		Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) /	
	}		1			Acroleia	CCAL %D	36.8%	< 25%	ND(0.10) /	a harmonia Mandala ana di Andria (1800) ana ana ani ani ani
		Į.		1	Ì	Isobutanol	ICAL RRF	0.017	>0.05	NO(0.10) 1	e nativalistica e constituire
		1	1	1	1	Propionitrite	ICAL RRF	0.022	>0.05	ND(0.0(0) J	
-wash		10/25/01	Water	Tier II	Yes	L4-Dioxane	ICAL RRF CCAL 36D	0.002	30.05	N616-5011	**************************************
100 110	MW-3	10:23/91	NA WIEL	1,64.77		1,4-Diexane	CCAL 36D	26.8%	255	ND(0.20) J	~ har-day-mana
	1	-		1		Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.10) J ND(0.10) J	
	İ	1		1		Acrolein	ICAL RRF	0.004	>8.05	ND(0.101)	an Silanda a Baranda and a Waldes Silanda and a sanda
		1				Isobutanoi	ICAL RRF	0.001 36.8%	25%	ND(0.10) J	1
	g.)	1			Isobutanoi	CCAL %D	0.017	>0.05	ND(0 019) J	as and on the second contract of the second c
]		1	1	Propionitric	RALRRE Exceeds CAL Range	0.43 E	4	0.43 D	
	}	ì	1	}	1	m&p-Xviene	Exceeds CAL Range	0.45 E	The source of the state of the	0.44.0	
			iar-a			Xylenes (total)	KAL RRF	0.002	2-0.05	ND(0,36) J	
Jar 710	Trip Blank	19/25/01	Water	Tier II	Yes	1,4-Dioxane	CCAL % D	25.4%	<25%	ND(0.20) I	
	į.	1	1		1	Acetomitrile	KAL RRF	0.017	>0.05	ND(0.10) J	
	į.	1		ì	1	Acrolein	ICAL RRF	0.004	30.05	ND(0.18).1	dynamia. Lucius myryddiniadau ar cyfddindau yn
	1	1		1		Isobutanol	ICAL RRF	100,001	**O.05	ND(0.10) 1	
	1	- 1			1	Isobutanol	CCAL %U	35.6%€	K2509	ND(0.10))	
		- 1	1			Propionitrile	ICAL RRE	0.017	>0.03	ND(0.010) I	
1102711	3-6C-FB-14	10/25/01	Water	Tier !!	Yes	1,4-Dioxane	ICAL RRF	0,002	>0.05	ND(0.20) J ND(0.20) 1	ANTERNA DE LA CARRESTA DE CARR
11011111	100.7 - x - x - x - x - x - x - x - x - x -	1		1	1	t 4-Dioxane	CCAL %D	36.8%	~25% ~0.05	N(x0.10) 1	tederando dans our motorcosco
	1	1	1	1	1	Acetonitrile	ICAL RRF	0.017	>0.03	ND(0 10) I	MATE - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	1	1		1	1	Acroleia	ICAL RRE	0.004	>0.05	ND(0.10))	
		1	į		1	Isobstanol	ICAL RRF	26.8%	<25%	ND(0.10) I	1861- Samuri - 1872 - 1844 - 1879 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884 - 1884
	1	1		1	1	Isobutanol	CCAL */-Q	0.017	>0.05	ND(0.010) J	
	4	l l	•		1	Propionitrile	ICAL RRF	0,46 €		0.59 D	Categorius (Agreeme proposal tribula adulta contificare)
a .	1	1	- 1	1	1	Chlorobenzene	Exceeds CAL Range	17,711 6		de bellemangembe etterbenne verhilde beljelig in system geleitlich verh	PRODUCT OF THE OWNER, THE PROPERTY OF THE OWNER, THE PARTY OF THE OWNER, THE PARTY OF THE OWNER, TH

PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

Delivery	CONTROL OF THE PROPERTY OF THE	Date		Validation						
Froup No		Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
OCs (cor	ntinued) \$2	· •								Qualified Result Notes
0F/11	5.2	10/25/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	-
	** ***********************************					Acetonitrile	ICAL RRF	0.017	20.05	ND(5.0) 1 ND(2.5) 1
	Acrolein ICAI	JCAL RRF	0.004	>0.05	ND(2.5)1					
		1					CCAL %D	99.9%	<25%	ND(2.5)1
	Pool of the control o	İ					CCAL %D	39.6%	<25%	ND(0.25) 1
		1					ICAL RRF	0.001	>0.05	ND(2.5) 1
	***************************************						CCAL %D ICAL RRF	39.6%	<25%	ND(2.5) /
3P7] [IB-2	10/25/01	Water	Tier II	Yes		ICAL RRF	0.017	>0.05	ND(0.50) J
		l					CCAL %D	0.002 36.8%	>0.05 <23%	NG(0,20)/
						Acetonitrife	ICAL RRF	0.017	>0.05	ND(0.20) 1
		1				Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) J
						Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) J
						Isobutanol	CCAL %D	26.8%	<25%	ND(0.(0) I
OP711	ES2-17	10/25/01	Water	Tier II	Yes	Propionitrile 1,4-Dioxane	ICAL RRF	0.017	>0.05	ND(0.010) I
			1			1,4-Dioxane	ICAL RRF CCAL %D	0.002	>0.0\$	ND(6.20) J
						Acetonitrile	ICAL RRF	36.3%	4.25%	ND(0.20) 1
						Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) 1
						Isobutanol	ICAL RRF	0.004	>0.05	ND(0.10) 1
						Isobutanol	CCAL %D	26.8%	>0.05 <2.5%	ND(0,10) J
						Propionitrile	ICAL RRF	0.017	>0.05	ND(0.10) J
OP711	ES2-5	10/25/01	11/			Chlorobenzene	Exceeds CAL Range	9.4 E	errorenten errorenten erroren	ND(0.010) J 5.2 D
		10/25/04	Water	Tier II	Yes	1,4-Dicxane	ICAL RRF	0.002	>0.05	ND(0.20) J
			1			1,4-Dioxane	CCAL %D	25,4%	<25%	ND(0,20) J
						Acetonitrile	ICAL RRF	0.017	>0.65	ND(0.10))
						Acrolein Isobutanol	ICAL RRF	0.004	>0.05	ND(0.10)]
						Isobutanoi	ICAL RRF	0.601	>0.05	ND(0.10) J
				1		Propionitrile	CCAL %D ICAL RRF	35.6%	<25%	ND(0.19) I
OP711	GMA1-5	10/25/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.017	>0.05	NO(0.010) J
						1,4-Dioxane	CCAL %D	0.002 36.8%	>0.05	ND(0.20) I
			.]			Acetonitríle	ICAL RRF	0.017	<25% >0.05	ND(0,20) 1
			1			Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) 1 ND(0.10) 1
	•		1			Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) 1
				- 1		Isobutanol	CCAL %D	26.8%	<25%	ND(0.10) J
0P743	ES2-19	10/26/01	Water	Tier II	Yes	Propionitrile 1,4-Dioxane	ICAL RRF	0.017	>0.05	ND(0.3[9] J
				7.6.7	163	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) I
		I	- 1	I		Acetonitrile	CCAL %D ICAL RRF	35.6%	K25%	ND(0 20) J
	1	1		į		Acrolein	ICAL RRF	0.017	>0.05	ND(0.10) I
	4	1	1	į		Isobutanol	ICAL RRF	0.904 0.901	>0.05	ND(0.10) J
		-	- 1	1		Isobutanol	CCAL %D	25.4%	>0.05 <25%	ND(0.10) J
9F743	Trip Blank	10/26/01				Prepienitrile	ICAL RRF	0.017	>0.05	ND(0.10) /
	TO STATE OF THE ST	10/20/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>9.05	ND(0.010) J ND(0.20) J
		-	1			1,4-Dioxane	CCAL %D	35.6%	<25%	ND(0.20) J
	1	ŀ				Acetonitrile	ICAL RRF	0.017	>0.05	ND(0.10) J
	-			1		Acrolein Isobutanol	ICAL RRF	0.004	>0.03	ND(0.10) J
		1	1	- 1		Isobutanol	ICAL RRF	0.001	>0.05	ND(0.10) /
economic de la company						Propionitrile	CCAL %D	25.4%	<25%	ND(0.10) J
P744	N25C-7S	10/26/01	Water	Tier II		1,4-Dioxane	ICAL RRF	0.017	>0.05	ND(0.010) J
		Mente	1			Acetonitrile	ICAL RRF	0.002	>1).05	ND(0.29).1
						Acrolein	ICAL %RSD	0.017	>0.05	ND(0.10) 1
						Acrolein	ICAL RRF	29.2% 0.004	<25%	ND(0.10) I
		1	1	1		isobutanol	CCAL %D	35.6%	>0.05	ND(0.16) 1
]	1	l	1		Isobutano i	ICAL RRF	0.001	<25%	NO(0,10) J
		1		1	[Propionitri)e	ICAL RRF	0.001	>0.95	ND(0.10) J
	1	l	1	I		Vinyl Acetate	CCAL %D	39.6%	>0.05	ND(0.910) J
	4			1	ſ	Vinyl Chloride	Dilution	9.24E	<25%	ND(0.0050) J

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 1901

Sample Delivery		Date		Validation		The state of the s					
Gring No.	Spople ID	Collected	Matris	Level	Qualification	Company	QA/QC Parameter	Value	Control Limits	Qualified Result	Nutes
OCs (cont	insed)										agrida various and the construction of the con
109°744	ES1-14	10/26/01	Water	Tier II	Yes	1,4 Dioxane	ICAL RRF	0.002	>0.05	N13(U.70) J	
			1	l i		Acetonitrile	KAL RRF	9,917	>0.05	MD(U.19) J	STANK IN SOME PRODUCTION OF THE PRODUCTION OF THE PROPERTY OF
						Actolein	ICAL %RSD	29.2%		ND(2.19)1	Maria of the state
)			Acrolein	KAL RRF	0.004	30.65	NE(3.10) 1	<u> </u>
						Isobutanol	CCAL %D	35.6%	<25% >0.03	ND(0.10) J	Form the transfer that have been set to the set.
	1					Isobutanoi	ICAL RRF	0.801	×0.95	ND(0.010) 1	ł
	1			Į į		Propionitrile Vinyl Acetate	CCAL %D	39.6%	<25%	ND(0.0050) 1	t
108744	Trip Blank	10/26/01	Water	Tier II	Yes	1,4 Dioxano	ICAL RRF	0.002	>2.05	NID(0.20) 1	Ť
। इस् रखन	S & Lists weren	16020001	W SICI	1,611)	1 (6)	Acetanitrile	ICAL RRF	0.017	>0.05	ND(0.10) J	
	}			-	1	Acrolein	ICAL %RSO	29,2%	< 1.5%	ND(0.19) 1	Spirit springer, 24 days supplied to the property of
	}	ŧ	1	{		Acrolein	JCAL RRF	0.004	⇒G 95	ND(0,10) 1	Section (Application County of Berlin by consideral children or
	1	1	1			Isobutanol	CCAL %D	15.6%	<7.5%	ND(0.19) 3	20-20-000000000000000000000000000000000
	1		1	•	1	Isobutanol	ICAL RRF	9.001	>0.05	NQ(0.10))	
						Propionitrile	JCAL, RRF	0.017	>0.05	1 (010,010)	
		1			}	Vinyl Acetate	CCAL MD	39.6%	<23%	White (050) (
IOP744	MWA	10/26/01	Water	Tier fl	Yes	1,4-Dioxane	ICAL RRF	0,002	>0.85	ND(0.20) 1	- NAMESON - PROPERTY - TOTAL STREET
		1	1		}	Acetonitrile	ICAL RRF	0.017	>0,05	N(N(0,10) I	
					i	Acrolein	ICAL %RSD	29.2%	-25%.	ND(0.10) J	A
				i	Ì	Acrolein	ICAL RRF	0.004	>0.05	ND(0.10) J	
	ą.	1				Isobutanol	CCAL %D	35.6%	<25%	ND(0.10) 1	
		1		1		fsobutanol	ICAL RRF	0.001	>0.03	ND(0.10) I	1
		}		i	1	Propionitrile	ICAL RRF	0.017	>0,95	ND(0,010) J	
/	<u></u>					Vinyl Acetate	CCAL %D	39.6%	<25%	ND(0.0050) 1	
JOP 344	W-DUP-4	10/26/01	Wales	Tier II	Yes	1,4-Dioxage	ICAL RRF	0.002	>0.03	ND(0.20) 1	Duplican of MW-4
	n)	}	1		1	Acctonitrite	ICAL RRF	0.017	>0.05	ND(0 10))	
	j	1	1			Acrolcin	ICAL %RSD	29.1%	< 25%	ND(0.19) 1	<u> </u>
		1		1	1	Acrolein	ICAL RRF	0.004	>0.03	ND(0 In) 1	
	1				Ì	Isobutanol	CCAL %D	35.6%	≤2.5% >0.05	N5(0,10) 3 NE(0,10) 3	·}
		1				Isobutanol	ICAL RRF	D.017	70.05	NO(0.010))	. [
				1		Propionitrile	CCAL %0	39.6%	<25%	N12(0.8850) J	
J0P774	The property of the state of th	10/29/01	Water	Tier II	Yes	Vinyl Acetate L4-Dioxane	ICAL RRF	0.892	>0.25	ND(0.20) I	· · · · · · · · · · · · · · · · · · ·
Dist. Laket	2-4	10/29/91	Water	Lierii	163	1,4-Dioxane	ICCAL %D	25.4%	<2.5%	N12(0.20) \$	
		1			1	Acetonitrile	ICAL RRF	0.017	>0.05	ND(0,10) 1	
	1		1		1	Acrolein	ICAL RRF	0.004	\$-0.05	ND(0.10) \$	
	1			Ì		Isobutanol	ICAL RRF	0.001	>0.05	1 ND(0,19)1	La Antonio de La Antonio de Caractería de Ca
		ì		į	1	Isobutanol	CCAL %D	35.6%	< 25%	NE48/10/1	
	1			and Comment of Africa I comment them		Propioniuile	ICAL RRF	0.017	>0.05	L mojojosa 1	
50P374	681-8	10/29/01	Water	Tier II	Yes	1,4-Dioxant	ICAL RRF	0.062	>0.03	ND(0.10) 1	
		1				Acetonitrile	ICAL RRF	0.017	>0,05	L(01.0)1	
				1	1	Acroksin	ICAL RRF	0.004	>0.05	N010.10) 1	
				-	1	Acrolein	CCAL SP	99.9%	525%	ND18.1011	
		1		}	1	Dichlorodifluoromethane	ICAL %D	99.6%	<25% >0.05	ND(0 c080) 1 ND(0.10) 1	***
				1		Isobutanol	CCAL %D	39.6%	<25%	PD(0.10) J	
	(1	1	1	Isobutanol Propionitrile	ICAL RRF	0.017	>0.03	ND(0.010) J	
30F774	Trip Blank	10/29/01	Water	TierII	Yes	1,4-Dioxann	ICAL RRF	0.002	>0.65	1 10 t 0 J 0 N	
(4) 3P (7 M	FESS SSERVE	10.52501	Water	1167 12	1 165	Acetonitrik	ICAL RRF	0.017	>0.05	ND(0.10) J	
		}		1	1	Acrolein	ICAL RRF	0,004	>9.05	NO(0.10) J	de control terre 17 d'abbete collec a cololle 11 com
	1	}	1	i	İ	Acroleia	CCAL %D	99,9%	~ 25%	ND(0.10) I	i
	1	1	Į.		1	Dichlorodifluoromethane	CCAL %D	39.6%	<25%	NIN0.00303 1	E SHOW THE PERSON OF THE PERSO
	1	1			}	Isobutanol	ICAL ARF	9,001	>0.05	N(N(0.10)1	
	1	1	1		1	Isobutanol	CCAL MD	39.6%	<:25%	NO(0 (0) 1	1.
	1	l	1	l l	}	Propionitrile	ICAL RRF	0.817	>0.15	NEGO GLO) J	

PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

(04p Ng. OC3 (cont 0P774	Sample 10 inued) Field Blank ESA1-52	16/29/01	Matrix Water	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits		1
9P774	Field Blank	10/29/01	Water	Tier II			Annan Construction (COMMARCO) - TEXAS AND AND AND AND AND AND AND AND AND AND	324/2082 VAID			
		16/29/01	Water	Tier II	<u> </u>			A.A. S. SCALT PROPERTY.	1 control counts	Qualified Result	Notes
0P045	ESA1-52	And a property of the state of	And the second s	1	Yes	1,4-Dioxane	ICAL RRF		·		
OP045	ESA1-52			1		Acetonitrile	ICAL RRF	9.602 9.017	>0.05	ND(0.20) J	
0P045	ESA1-52				ĺ	Acrolein	ICAL RRF	0.004	>0.05 >0.05	ND(0.10) I	ļ
OP045	ESA1-52					Acrolein	CCAL %D	99.9%	<25%	ND(0.16) J ND(0.16) J	-
OP045	E\$A1-52					Isobutanol	ICAL RRF	0.001	>0.95	ND(0.10) J	
0P045	ESA1-52					Isobutanol	CCAL %D	37.6%	<25%	ND(0.10) 3	
		11/1/01	Water	Tier (1		Propionitrile	ICAL RRF	0.017	>0.05	ND(0.010) J	
		*******	n stet	i ier i	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20) J	
						Acetonitrile Acrolein	ICAL RRF	6.033	>0.05	ND(0.10) J	***************************************
,						Acrylonitrile	ICAL RRF	0.030	>0.05	ND(0.10) J	
,		1				Isobutanol	ICAL RRF	0.021	>0.05	ND(0.0050) I	1
~~~~						Propionitrile	ICAL RRF	0.023	>0.05	ND(0.10) J	
OP045	Trip Blank	11/1/01	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.011	>0.05	ND(0,010) J	
						Acetonitrile	ICAL RRF	0.001	>0.05	ND(0,20) ]	
						Acrolein	ICAL RRF	0.035	>0.05	ND(0.10) /	
						Acrylonitrile	ICAL RRF	0.021	>0.05 >0.05	ND(0.10) J	ļ
						Isobutanel	ICAL RRF	0.023	>0.05	ND(0.0050) J	
OCs				<u> </u>		Propionitrile	ICAL RRF	9.011	>0.05	ND(0.10) J	
	HE-GI-MW-3	<del></del>		<del></del>				-h	American Million Commission	ND(0.010) )	L
1223	DE-OT-MW-3	10/8/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	26.4%	<23%	NITATO OLONG	***************************************
						1-Naphthylamine	CCAL %D	35.5%	<25%	ND(0.010) J	<b></b>
1						2,3,4,6-Tetrachlorophenol	CCAL %D	26.1%	<25%	ND(0.010) 1	ļ
***************************************						2-Picoline	CCAL %D	58.9%	<25%	ND(0.010) J	ļ
						3,3'-Dichlorobenzidine	CCAL %D	74.8%	<25%	ND(0.010) 1	
						3-Nitroaniline	CCAL %D	26.4%	<25%	ND(0.020) ( ND(0.050) (	·
l						4-Phenylenediamine	CCAL RRF	0.029	>0.05	ND(0.020) I	
1						5-Nitro-o-toluidine	CCAL %D	31.2%	<25%	NO(0.010) J	erres handedusenne ann erene nage ye.
-		1 1				Acetophenone	CCAL %D	29,7%	<25%	ND(0,010) I	Northborn for a continue replacement and a second
1						Aramite	CCAL %D	27.4%	<25%	ND(0.0(0))	
l						Di-n-Octylphthslate	ICAL %RSD	27.2%	<25%	ND(0.010) J	*
İ		1 1		1		Ethyl Methanesulfonate	CCAL %D	33.0%	<25%	ND(0.010) J	<u> </u>
		1 1				Hexachlorocyclopentadiene	ICAL %RSD	27.7%	<25%	ND(0.0(0) J	· · · · · · · · · · · · · · · · · · ·
-		1 1				Hexachlorophene	CCAL %D	28.6%	<25%	ND(0.020) J	
4		1 1				Methapyrilene	CCAL RRF	0.026	>0.65	ND(0.016) J	
goods.		1 1				0,0,0-Triethylphosphorothicate	CCAL %D	32.1%	<25%	ND(0,010) J	elinetisen i meneristaan en maanaan aan aan
		1. 1				Pentachlorophenol Pronamide	ICAL %RSD	25.1%	<25%	ND(0,05G) J	The state of the second state of the second
P222	HR-G3-MW-1	10/8/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	33.0%	<25%	ND(0.010) J	
- 1		1 1				1-Naphthylamine	CCAL %D CCAL %D	26.4%	<25%	ND(0.010) J	. 3-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
1		1		1		2,3,4,6-Tetrachlorophenot	CCAL %D	35.6%	<25%	ND(0.010) J	
1		1		l		2-Picoline	CCAL %D	26.1%	<25%	ND(0.010) 1	
		1		Į		3,3'-Dichlorebenzidine	CCAL %D	58.9%	<25%	ND(0.010) J	
			Í		Ì	3-Nitroaniline	CCAL %D	74.8%	<23%	ND(0.920) 1	
1			1			4-Phenylenediamine	CCAL RRF	26.4%	25%	ND(0.050) J	
						5-Nitro-o-toluidine	CCAL %D	0.029	>0.05	ND(0.020) J	No. 600 Teleformer selveler - configuration and
						Acetophenone	CCAL %D	31.2%	<25%	ND(0,010) 1	
						Aramite	CCAL %D	29.7%	<25%	ND(0.010) 1	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
1		1		was de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de la constant de	-	Di-n-Octylphthalate	ICAL %RSD	27.2%	<25%	ND(0,010) J	
1			İ			Ethyl Methanesulfonate	CCAL %D	33.0%	<u> </u>	ND(0.010) J	
						Hexachlorocyclopentadiene	ICAL ARSD	27.7%	\$25%	ND(0.010);	
-				1		Hexachlorophene	CCAL %D		<2576	ND(0.010) J	
1		1		l		Methapyrilene	CCAL RRF	28.6%	<25%	ND(0.020) J	in an any one of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract
		1	1	1		0,0,0-Triethylphosphorothioate	CCAL %D	0,026	>0.65	ND(0.010) J	
		1 1				Pentachlorophenol	ICAL %RSD	32.1%	<25%	ND(0.010) J	
L		1				Pronamide	CCAL %D	25.1% 33.0%	<25% <25%	ND(0.050) J NC(0.010) J	CONTROL PROGRAMMENT CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO

### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

Sample Delivery		Date		Validation							
roup Ne		Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Coptrol Lindts	Qualified Result	Notes
	antinged)							4		1	1310103
9P222	E2SC-24	10/8/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	26.4%	<25%	ND(0.010) J	<del></del>
						1-Naphthylamine	CCAL %D	35.6%	<25%	ND(0.010) J	
		1				2,3,4,6-Tetrachlorophenol	CCAL %D	26,1%	<25%	ND(0.010) J	
	•	1				2-Picoline	CCAL %D	58.9%	<25%	ND(0.016) J	
						3.3'-Dichlorobenzidine	CCAL %D	74.8%	<25%	ND(0.020) J	
						3-Nitroaniline	CCAL %D	25.4%	<25%	ND(0,056) J	1
			i			4-Phenylenediamine	CCAL RRF	0.029	>0.05	ND(0.020) J	
						S-Nitro-o-toluidine	CCAL %D	31.2%	<25%	0.0083 J	1
	1	1				Acetophenone Aramite	CCAL %D	29.7%	<25%	ND(0.010).J	.1
	1					Di-n-Octylphthalate	CCAL %D	27.4%	<25%	ND(0.010) J	1
	1					Ethyl Methanesulfonate	ICAL %RSD	27.2%	<25%	ND(0.010) J	1
						Hexachlorocyclopentadiene	CCAL %D	33.0%	<25%	ND(0.010) J	
						Hexachlorophene	ICAL %RSD CCAL %D	27.7%	<25%	ND(0.010) 1	-
						Methapyrilene	CCAL RRF	28.6%	<25%	ND(0.020) 1	
	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t	1				o.o.o-Triethylphosphorothicate	CCAL %D	0.026	>0.05	ND(0.010) J	-
						Pentachlorophenol	ICAL %RSD	32.1%	≤25% ₄	ND(0,010) 1	<b>_</b>
						Pronamide	CCAL %D	33.0%	<25%	ND(0,050) /	·
P255	ES7-8	37173	Water	Tier II	Yes	4-Phenylenediamine	CCAL %D	28.2%	<25% <25%	ND(0.010).)	
			!!!			Isophorone	CCAL %D	318%	<2.5%	ND(0.020) J	<b>.</b>
		1				N-Nitrosodimethylamine	CCAL %D	30.4%	<25%	ND(0.010) J	<del> </del>
		1				Pentachloronitrobenzene	CCAL %D	28.2%	<25%	ND(0.010) ; ND(0.010) ;	<b>-</b>
0P291 E	Property and				~~~	Thionazin	CCAL %D	30.7%	<25%	ND(6.010) 1	·
DP291	2SC-23	10/10/01	Water	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.024	>0.05	ND(0.020) J	
						4-Phenylenediamine	CCAL %D	28.2%	<25%	ND(0.020) 1	
				1		Di-n-Octylphthalate	ICAL %RSD	27.2%	<25%	ND(0.010) J	·
		1				Hexachlorocyclopentadiene	ICAL %RSD	27.7%	<25%	ND(0.010) J	f
				- 1		Isophorone	CCAL %D	31.800	<25%	ND(0.010) I	Participation of the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and the same and t
						Methapyrilene	ICAL RRF	0.026	>6.35	ND(9.010) I	
				1		N-Nitrosodimethylamine	CCAL %D	30,4%	<25%	ND(0.010) I	
						Pentachloronitrobenzene	CCAL %D	28.2%	<25%	ND(0.010) J	
						Pentachlorophenoi	ICAL %RSD	25.1%	<25%	ND(0.050) J	*************
P291	54	10/10/01	Water	Tier II	Yes	Thionszin 4-Phenylenediamine	CCAL %D	30.7%	<25%	N <b>D</b> (0.010) J	
			.,,	,	163	4-Phenylenediamine	ICAL RRF	0.024	>0.05	ND(0.020) J	
				1		Di-n-Octylphthalate	CCAL %D	28.2%	<25%	ND(0.020) J	
				1	1	Hexachlorocyclopentadiene	ICAL %RSD ICAL %RSD	27.2%	<25%	ND(0.010) 1	
		i	i [	1		Isophorone	CCAL %D	27.7%	<25%	ND(0.010) J	
						Methapyrilene	ICAL RRF	31.8%	<25%	ND(0.010) J	
				[		N-Nitrosodimethylamine	CCAL %D	0.026 30.4%	>0.05	ND43'01611	-
	•			•		Pentachlorenitrobenzene	CCAL %D	28.2%	<25%	ND(0,010) J	ļ
				-		Pentachlorophenol	ICAL %RSD	25.1%	<25%	ND(0.010) J	<u> </u>
29)	0.0.4 4					Thionazin	CCAL %D	30.7%	<25% <25%	ND(0,656) J	
29)	ES2-2A	19/10/01	Water	Tier {	Yes	4-Phenylenediamine	ICAL RRF	0.024	>0.05	ND(0,610) J	-
				-		4-Phenylenediamine	CCAL %D	28.2%	<25%	ND(0.020) 1	
				ĺ		Di-n-Octylphthalate	ICAL %RSD	27.2%	<25%	ND(9,020) I ND(9,010) J	<del> </del>
	The company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the co		1			Hexachlorocyclopentadiene	ICAL %RSD	27.7%	<25%	ND(0.010) J ND(0.010) J	<del></del>
	***			j		Isophorone	CCAL %D	31.800	<25%	ND(0.010) J	·
	1			1		Methapyrilene	ICAL RRF	0.026	>0.85	ND(0.010) J	<u> </u>
	1		1			N-Nitrosodimethylamine	CCAL %D	30.4%	<25%	ND(0.010) J	
	1	1	l			Pentachloronitrobenzene	CCAL %D	28.2%	<25%	ND(0,010) /	<del> </del>
		1	ĺ			Pentachlorophenol	ICAL %RSD	25 1%	<25%	ND(0.050) J	
	A	1		1		Thionazin	CCAL %D	30.7%	<25%	ND(0.010) J	4

### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Sample Delivery		Date		Valldation						The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	
ayap No	Sample 1D	Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	
/UCs (co								- vacus	L court of carons	1 Quanties Keinn	Notes
OP397	GW-DUP-1	10/15/91	Water	Tier II	Yes	2-Nitroaniline	CCAL %D	30.4%	<25%		
		(and only				3,3'-Dichlorobenzidine	CCAL %D	26.6%	<25%	ND(0.030) J	Duplicate of NS-
						4-Nitroquinoline-1-oxide	CCAL %D	28.4%	<25%	ND(0.020) J	
						a,a'-Dimethylphenethylamine	CCAL %D	25.4%	<25%	ND(0.020) J ND(0.010) J	
	ALL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O					Benzyl Aicohol	CCAL %D	29,8%	<25%	ND(9,020) J	and animal and a second second second second second second second second second second second second second se
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					Hexachiorophene	ICAL RRF	0.019	>0.65	ND(0.030) J	
OP397	LS-28	10/15/01			<u> </u>	Thionazin	CCAL %D	30.1%	<25%	ND(0.010) J	
VI 3.0 1	C3-2e	10/15/01	Water	Tier II	Yes	2-Nitroaniline	CCAL %D	30.4%	<25%	ND(0,050) J	
						3,3'-Dichlorobenzidine	CCAL %D	26.6%	<25%	ND(0.020) J	1
	4	1				4-Nitroquinoline-1-oxide	CCAL %D	28.4%	<35%	ND(0.020) J	1
		1				a,a'-Dimethylphenethylamine Benzyl Alcohol	CCAL %D	25.4%	<25%	ND(0.010) J	
		1				Hexachlorophene	CCAL %D	29.8%	<25%	ND(9.020) J	
700 Mar Norman 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10		1				Thionazin	ICAL RRF CCAL %D	0.019	>0.05	ND(0.020) J	
0P397	LS-29	10/15/01	Water	Tier II	Yes	2-Nitroaniline		30.1%	<25%	ND(0.010) 1	
					1	3,3'-Dichlorobenzidine	CCAL %D CCAL %D	30.4%	<25%	ND(0.050) 1	
						4-Nitroquinoline-1-oxide	CCAL %D	26.6%	<25%	ND[0.020) J	
	4.0					a,a'-Dimethylphenethylamine	CCAL %D	28.4%	<u>&lt;25%</u>	ND(0.020) J	
						Benzyl Alcohol	CCAL %D	25.4%	<25%	ND(0.010) J	
	•					Hexachlorophene	ICAL RRF	29.8%	S25%	ND(0.020) J	
V сон тольбонального						Thionazin	CCAL %D	30.1%	>0.05	ND(0.020) J	
0P397	NS-17	10/15/01	Water	Tier II	Yes	2-Nitroaniline	CCAL %D	30.4%	C25%	ND(0.019) /	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	5-10-10-10-10-10-10-10-10-10-10-10-10-10-					3,3'-Dichlorobenzidine	CCAL %D	26.6%	<25%	ND(0.050) 1	
	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s					4-Nitroquinoline-1-oxide	CCAL %D	28,4%	<25% <25%	ND(0.020) 1	
	Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constants of the Constant of the Constants of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constant of the Constan					a,a'-Dimethylphenethylamine	CCAL %D	25,4%	<25%	ND(0.020) )	-
						Benzyl Alcohol	CCAL %D	29.6%	<25%	ND(0.010) I	
						Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.020) 1	
0P397	NS-20					Thionazin	CCAL %D	30.1%	<25%	ND(0.020) 1 ND(0.010) J	-
UF397	Jus-70	10/15/01	Water	Tier II	Yes	2-Nitroaniline	CCAL %D	30.4%	<25%	ND(0.050) J	
		115.01				3,3'-Dichlorobenzidine	CCAL %D	26.6%	<25%	ND(0.020) J	-
						4-Nitroquinoline-1-oxide	CCAL %D	28.4%	<2.5%	ND(0.020) 1	
						a,a'-Dimethylphenethylamine	CCAL %D	25.4%	<25%	ND(0.010) I	-
						Benzyl Alcohol	CCAL %D	29.8%	<25%	ND(0.020) J	
			-			Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.020) I	- And section decays will be a section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the secti
0P397	NS-37	10/15/01	Water	Tier II	Yes	Thionazin	CCAL %D	30.1%	<25%	ND(0.010) J	1
		14/15/0)	" atci	115: 11	Y es	2-Nitroaniline	CCAL %D	30.4%	<25%	ND(0.050) J	THE THE PLANT PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE P
			-			3,3'-Dichlorobenzidine 4-Nitroquineline-1-oxide	CCAL %D	25.6%	<25%	ND(0.020) J	
			]			a,a'-Dimethylphenethylamine	CCAL %D	28.4%	<25%	ND(0.020) J	
						Benzyl Alcohol	CCAL %D	25.4%	<25%	ND(0.010) J	
			- 1			Hexachlorophene	CCAL 36D	29.8%	<25%	ND(0.028) J	
						Thionazin	ICAL RRF	0.019	>0.05	ND(0.020).1	
2P397	NS-9	10/15/01	Water	Tier II	Yes	2-Nitroaniline	CCAL %D CCAL %D	30,1%	<25%	ND(0.010) J	L.
			1			3,3'-Dichlorobenzidine	CCAL %D	30.4%	<25%	ND(0.050) J	
			l			4-Nitroquinoline-1-oxide	ICCAL %D	26.6%	<25%	ND(0.020) J	
						a,a'-Dimethylphenethylamine	CCAL %D	28.4%	<25%	ND(0.020) J	
-						Benzyl Alcohol	CCAL %D	25.4%	<25%	ND(0,010) J	ļ
						Hexachlerophene	ICAL RRF	0.019	<25%	ND(0.010) J	
MARIAMETERS					-	Thionazin	CCAL %D	30 1%	>0.05 <25%	ND(0,020) 1	<u> </u>
OP397	FIELD BLANK-I	10/15/01	Water	Tier II	Yes	2-Nitroaniline	CCAL %D	30.4%		ND(0.010) J	<b>_</b>
		]				3,3'-Dichlorobenzidine	CCAL %D	26.6%	<u> </u>	ND(0.650) J	·
			ļ			4-Nitroquinoline-1-oxide	CCAL %D	28.4%	<25%	ND(0.020) J	
				İ		a,a'-Dimethylphenethylamine	CCAL %D	25.4%	<25%	ND(0.030) J	ļ
		***************************************				Benzyl Alcohol	CCAL %D	29.8%	<25%	ND(0.010) J	
						Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.020) 2	
1			1			Thionazin	CCAL ND	1 2217	~v. U3 i	ND(0.020) I	1

# $\label{table 3-4} \textbf{GENERAL ELECTRIC COMPANY-PITTSFIELD, MASSACHUSETTS}$

### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

Sample Delivery		Date		Validation							T
Jeoup No		Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	
VOCs (co								<u> </u>		A A MANAGE AND A SECOND	Notes
OP432	ES1-20	10/16/01	Water	Tier li	Yes	1,3,5-Trinitrobenzene	CCAL %D	39.1%	. 3.5	***************************************	-
		į				2-Acetylaminofluorene	CCAL %D	40,9%	<25%	ND(0.0)(0) J	
	•	į.				2-Methylphenol	CCAL %D	33.7%	<25%	ND(0.020) 1	
						2-Nitroaniline	CCAL %D	35.2%	<25% <25%	ND(0.010) J	
					}	3-Methylcholanthrene	CCAL %D	31.7%	<25%	ND(0.056) 1	and an arrangement was a second
		į.				Hexachlorophene	ICAL RRF	0.019	>0,05	ND(0,010) 1	
manatoria manataria mana						Hexachlorophene	CCAL %D	27.4%	<25%	ND(0.020) J ND(0.020) J	- <del> </del>
GP432	ES1-27R	10/16/01	Water	Fier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	39.1%	<25%	ND(0.010) J	
						2-Acetylaminofluorene	CCAL %D	40.9%	<25%	ND(0.020) 1	
						2-Methylphenol	CCAL %D	33.7%	<25%	ND(0.010) /	×
						2-Nitroaniline	CCAL %D	36.0%	<25%	ND(0,050) J	***************************************
						3-Methylcholanthrene	CCAL %D	31.7%	<25%	ND(0.010) J	
						Hexachlorophene	ICAL RRF	0.019	>0.65	ND(0.02011	ATTENDED TO A TOTAL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PART
OP481	GMA1-12	10/17/01				Hexachlorophene	CCAL %D	27.4%	<25%	ND(0.020) I	1
		10/1//01	Water	Tier II	Yes	Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.053) J	1
		1				Hexachlorophene	CCAL %D	28.5%	<25%	ND(0.053) J	1
						Methapyrilene	CCAL %D	29.8%	<25%	ND(0.027) j	<b>—</b>
	j	1	- ]			Pentachloroethane	CCAL %D	25.2%	<25%	ND(0.027) (	
OP481	LSSC-18	10/17/01	Water	Tier II	A.C	Thionazin	CCAL %D	26.2%	×25%	ND(0.017) J	Marie Marie Palest Construction Comment
		10017001	m ates	1 1057 11	Yes	Hexachlorophene	ICAL RRF	0.019	>0.03	ND(0,053) )	The Mandah was a consumer of the con-
						Hexachlorophene	CCAL %D	28.5%	<25%	NO(0.053) J	At the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
						Methapyrilene Pentachloroethane	CCAL %D	29.8%	<25%	ND(0.027) )	
						Thionazin	CCAL %D	25.2%	<25%	ND(0.027) j	
OP481	LSSC-8S	10/17/01	Water	Tier I!	Yes	Hexachlorophene	CCAL %D	26,2%	<25%	ND(0.027) J	
	1	1			1.63	Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.053) 3	
	1					Methapyrilene	CCAL %D	28.5%	<25%	ND(0.053) 1	
	1					Pentachloroethane	CCAL %D	29.8%	<25%	ND(0.027) )	
	L		į.			Thionazin	CCAL %D CCAL %D	25.2%	<25%	ND(0.037) 1	
***						THOMES	ICCAL 76U	26.2%	<25%	ND(0.027) J	
OP481	RF-2	10/17/01	Water	Tier II	Yes	Hexachlorophene	ICAL RRF	1 1		:	
						Hexachlorophene	CCAL %D	0.019	>0.05	ND(0 053) J	
						Methapyrilene	CCAL %D	28.5%	<255%	ND(0.053) 1	
			1			Pentachioroethane	CCAL '5D	29.8% 25.2%	<25%	ND(0.027) 1	
****						Thionazin	CCAL %D	26.2%	<25%	ND(0.027) 1	
0P481	RF-3	10/17/01	Water	Tier II	Yes	Hexachlorophene	ICAL RRF	0.019	<25% >0.05	ND(0,023) 1	
		1 1				Hexachlorophene	CCAL %D	28.5%	<25%	ND(0.053) 1	
			1	İ		Methapyrilene	CCAL %D	29.8%	<25%	ND(0.053) 1	
						Pentachloroethane	CCAL %D	25.2%	~25%	ND(0.027) 1	·
2P451	RF-3D	+				Thionazin	CCAL %D	26,2%	<25%	ND(0.027) J ND(0.027) J	
W ( 4 ) (	LL 3D	10/17/01	Water	Tier II	Yes	Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.053) J	
	Walter and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec					Hexachlorophene	CCAL %D	28.5%	<25%	ND(0.053) 1	
	-					Methapyrilene	CCAL %D	29.8%	<25%	ND(0.027) J	-
	Triplocate					Pentachloroethane	CCAL %D	25.2%	<25%	ND(0.027) J	
P521	GMA1-6	10/18/01	Water		·····	Thionazin	CCAL %D	26.2%	<25%	ND(0.027) J	·
		13/10/01	A SIEL	Tier II	Yes	3,3'-Dimethylbenzidine	CCAL %D	31.0%	<25%	ND(0,010) J	1
		1	1			Hexachlorophene	ICAL %RSD	47.4%	<25%	NO(0.02C) J	İ
		1	1	1		Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.020) J	-
		1	1			Hexachlorophene	CCAL %D	28.5%	525%	ND(9.020) J	
		1	i			Methapyrilene	CCAL %D	29.8%	<25%	ND(0.616) J	Anna
			1	1		Pentachloroethane Thionazin	CCAL %D	25.2%	<25%	ND[0.0101]	
							CCAL %D	26.2%	<25%		_4

### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL, \$400)

Sample Belivery	A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR	Date		Validation							
roup No.	Sample ID	Collected	Matrix	Level	Qualification	Compound	QA/OC Parameter	Yatue	Control Clads	Qualified Resun	Pester
(ICs (con	dinued)										**************************************
	GMA1-?	10/18/01	Water	Tier II	Yes	3,3'-Dimethylbenzidine	CCAL %D	31.0%	-25%	ND(0 010) J	No Transporter survey are an order of the Philipping Apple and the Philipping
j						Hexachlorophese	ICAL 1/4RSD	47,474	25%	MDK0107011	n na a
1						Hexachiorophene	ICAL RRF	0.019	20.05	ND(0.020) J	TALLE COMPANY MINISTER CONTINUES
		ļ				Hexachlorophene	CCAL %D	28.5%	<21%	MD(0.030) J	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
		1 1		)		Methapyrilene	CCAL %D	29.8%	<25%	H500'01031	
				1		Pentachloroethane	CCAL %D	25.2%	<25% <25%	MD(0.010) J ND(0.010) J	
		1		ì	i	Thionazin 2.3,4,6-Tetrachlorophenol	CCAL %D MS %R	7,1%	LL% to UL%	ND(0.010) 1	ļ
						2,4,5-Trichlorophenol	IMS %R	1.1%	LL% to Uk%	ND(9.010) J	The man control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th
					<b>[</b>	2,4,6-Trichlerophenol	IMS %R	7   %	LLAS to UL%	Mp(0.010) J	
				ŀ		2,4-Dichlorophenol	MS %R	7.1%	LL% to UL%	NO(0 010) J	
		1		ţ		2,4-Dimethylphenol	MS %R	7.1%	LL% to UL%	ND(0.010) J	
	į.			į	1	2,4-Dinitrophenol	MS 25R	7.1%	L1 % to U1 %	14010.01011	No.
				ŀ		2,4-Dichlorophenol	MS %R	7.1%	LL19 to UL%	ND(0.030) I	
	1	1			1	2-Chlorophenol	M3 %R	7.1%	LL% to UL%	ND(0.010) J	Andrews and the second second second
	9	1		1	1	2-Methylphenoi	MS %R	7.1%	11.56 to U1.56	ND(0.010) I	
		1		]	1	2-Nirropheno)	MS %R	7,1%	11% to UL%	ND:0.02011 ND:0.010) J	The second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sect
				1		3&4-Methylpheno!	MS %R	7.1%	11.% to U1.%	ND(0.050) I	
	1			1	ļ	4,6-Dinitro-2-methylphenol 4-Chloro-3-Methylphenol	MS %R MS %R	7.1%	LL% to UL%	ND(0.010) I	
	1	i	1	1		4-Nitrophenol	MS 54R	7.1%	LL% to UL%	R	france a streament at attended
		Ì		1	1	Pentachlorophenol	MS %R	7.1%	LLW to UL%	NE(0.000) I	migra co-mangagayane i processor accompressiva est est
	1	1		l		Phenol	M5 %R	7.1%	LL% to UL%	L (010.0) dN	
36.523	1139	10/18/01	Water	Tier II	Yes	3,3 Dimethylbenzidine	CCAL %D	31.0%	<25%	NfX(0.010) J	**************************************
0 tr 3 % 4	1	1	******	1	1	Hexachlorophene	ICAL %RSD	47.4%	£25%	ND(0.020) J	A)
			ļ		į	Hexachlurophene	ICAL RRF	0.019	>0.05	140(0.030) 1	1
			1	1	1	Hexachlorophene	CCAL %D	28.5%	<25%	ND(0.030) J	
	1		1		1	Methapyrilene	CCAL %D	29.8%	<25%	MD(0.010) 1	
	Į		1		1	Penlachloroethane	CCAL %D	25.2%	<25%	ND(0.013).1	Markey manager (1934) the and consent which the last
				1	1	Thionazin	CCAL %D	26.2%	<25%	ND(0 015) I	
OP362	E-51-5	10/19/01	Water	Tier []	Yes	L.J.S. Trinitrabenzene	CCVF AD	32.4%	\$25%	MDK0:01311	
	ļ	1	1			4-Aminobiphenyl	CCAL %D	23.9%	<25%	ND(0.010) J	
			l	1	j	Hexachlorophene	ICAL RRF	0.019	>0.05	ND(0.020) )	-
	1		1		1	Hexachlorophene	ICAL %RSD	47.4%	<30%	ND(0.020) J	
		1		1	1	N-Nitrosomorpholine	CCAL %D	27.5%	· 25%	ND(0.813) J	
w.	A STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE				<del></del>	N-Nitrosopyrrolidine	CCAL %D	25.934	<25%	ND(0.010) J	ter to the compagnition of the colorest and the construction
OP367	GMALH	10/19/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL 36D	32.4%	<23%	)4D(0.010) J ND(0.010) J	
	-	1	1	1		4-Anxinghiphenyi	ICAL RRF	0.019	<25% >0.05	NB(0.020) J	
	***			İ		Hexachlorophene Hexachlorophene	ICAL %RSD	47.4%	<30%	ND(0.026) I	
	1	1		į.	1	N-Nitrosomerpholine	CCAL MD	27.5%	<25%	ND(0.010) I	
	The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa				1	N-Nitrosopyrrolidine	ICCAL %D	25.9%	<25%	ND(0.010) J	**
GP562	Firld Blank-2	10/19/01	Water	Tier II	Yes	1.3.5-Trinitrobenzene	ICCAL %D	32.4%	<25%	ND(0 010) 3	1
1410-07	Lead Stank 1	(49.1.4401)	W atc.	1 200 51	1 '63	4-Aminobiphenyl	CCAL %D	25.9%	<25%	ND(0.010)	
	1		1	1	Ī	Hexachlorophene	ICAL RRF	0.019	>0.05	ND(6.020) )	- cranaunos escandes e when
	1	1		1	1	Hexachlorophene	ICAL %RSD	47.4%	×30%	MD(0.020) 1	1
	1				1	N-Nitrosomorpholine	CCAL %D	21 5%	<25%	ND(0.010) 3	1
	1	1		1	1	N-Nitrosopyrrolidine	CCAL %D	25.934	×25%	ND(0.019) J	1
10P621	195-9	19/23/01	Water	Tier II	Yes	1,3,5-Trinitrohenzene	CCAL %D	32.4%	<25%	NO(0.010) 1	
	1	1		1		4-Aminohiphenyl	CCAL %D	25 9%	<2.5%	34D(9330) J	
	1	1	1	1		Hexachiorophene	IKAL BRF	0.019	>0.05	ND(0.030) 1	
		1		Į		Hexachlarophene	ICAL %RSD	47.4%	~30°4	1 (050.0) ds	
	1	1	}	1	[	N-Nitrosomorpholine	CCAL %D	27.5%	<25%	1 (610.9)UM	
		1	1			N-Nitrosopyrrolidine	CCAL % O	23.9%	<25%	ND(0.010) J	1

#### PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

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Deliviry Group No.	Sample (D)	Collected	Marris	Validation Level	Ouglification	Compound	J.QA.OC Parameter	Value	Control Lingue	Onalifiett Recolt	Mores
YOCs (en	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s	Contracts	Matria	in a service	E Vana unication	Lampound	CAPACIA PAPARIENT	Entite ::	7 Council States	t - Campuet Remu	Jelotos .
Jorgel	(ES1-23	10/23/01	Water	Tier I	Yes	1.3.5-Trininobenzene	CCAL %D	32.4%	<25%	ND(G,G10) J	
130621	Evil (-K.)	100 5 3 5 0 1	At WICT	1 150 11	1 10	4-Aminobiphenyl	CCAL %D	25 954	4237k	N/2(0.036) 1	***************************************
	į	1		1	}	Hexachbraphene	ICAL RRF	0.019	>0.05	ND(0.026) 3	THE SHARE AND ADDRESS OF THE STREET, WAS ASSESSED.
		}				Henachlorophene	ICAL %RSD	47.4%	4015	ND(0.020) I	and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t
	[			1	l	N-Nitrosomorpholine	CCAL %D	27,5%	<25%	ND(0,016) J	
	1			İ		N-Nitrosopyrrolidine	CCAL %D	28,9%	<25%	ND(0.010) /	Marian Carana and American
16P671	MW-6R	19/33/01	Water	Tier [1	Ves	1,1,5. Trinitrobenzene	CCAL MD	12,4%	<25%	ND(8.010) J	
	]		1		İ	4-Aminobiphenyl	CCAL %D	25.9%	v23%	ND40.010FT	
				1	l	Hexachlorophene	ICAL RRF	0.019	>0.05	ND46.02013	J
	Ì			1	1	Hexachlorophene	ICAL %RSD	47.4%	<30%	ND(0.010) 1	
	1		j	1	1	N-Niposomorpholine	CCAL 28D	1.25		N099-991	A
1107621	The last of the second with his control or with the second second or the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second			Tier II	<del></del>	N-Nitrasopyrtolidine	CCAL %D	25.22		M210.01011	Withous to individually cores a fallor security
150 PO Z 1	RF-16	10/23/01	Water	Tierft	Yes	1.3.5-Trinitrobenzene	CCAL %D	12.4%	25%	MEXICOLOFF	daganatari, turna sanan uzarrimina ananan
		1		1	1	4-Aminobiphenyl Hexachlorophene	CCAL 770	25.9%	e 25%	ND(0.01/01.1	
	1	ì				Hexachlorophene	ICAL RRP	47.45%	99.03 <36%		or came and one was the came are
			[	•		N-Nitrosomorpholine	CCAL %B	27.5%		ND(0.02012 ND(0.01013	in color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the color and the
	1	1				N-Nitrosopyrolidina	CCAL %D	25.9%	<25%	MO(6 910) 1	A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O
1101621	RI'-4	10/23/91	Water	Tier H	Yes	1,2,5-Trinitrobenzene	CCAL %D	32.4%	<2.5%	ND(6.010) J	
		10.43.01	1 " " " " "	1	1	4-Aminobiphenyl	CCAL %D	25.9%	<25%	N(H(0.010) J	
			ļ	1		Hexachlorophene	ICAL RW	0.019	>0.05	N()(0.020) J	. •
			1	)	1	Hexachlorophene	ICAL %RSD	40.4%	<30%	14(0(0.020).)	
				1		N-Nitrosomorpholine	CCAL 36D	27.5%	<2.5%	1412(0.010) 1	··· ·· · · · · · · · · · · · · · · · ·
		1	1	ĺ		N-Nitrosopyrrolidine	CCAL %D	25.9%	<25%	ND(0.010).)	**************************************
1307664	5-6C-EB-29	10/24/01	Water	Tier II	Yes	1,3-Dinitrobenzene	CCAL %D	37.4%	<25%	1 (010.0)QM	***************************************
			}		1	a,a'-Dimethylphenethylamine	CCAL %D	27.4%	<23%	ND(0.010) J	***************************************
	1	1	Ì			Hexachlorophene	ICAL RRF	9.019	>0.05	ND(0.020) J	Andrew Angelows to the control of control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co
				<u> </u>		N-Nitrosadimethylamine	CCAL %D	27.3%	< 25%	ND(0.010) J	
1.491664	95-23	10/24/01	Water	Tier H	Yes	1,3-Dintrobenzene	CCAL %D	37.4%	<25%	ND(0.010) J	
			1			a,a'-Dimethylphenethylamine	CCAL %D	27.4%	<25%	3/10/0.0103.4	
	}	İ	ĺ			Hexachlorophene	ICAL RRF	0.019	>0.05	N(H0.020) J	
and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s		many agreements described on the color				N-Nitrosodimethylamine	CCAL %D	27.3%	<25%	NOME SHOULD	
1392°664	E-7	10/24/01	Water	Tier II	Yes	1,3-Dinitrobenzene	CCAL %D	32,4%	<25%	ND(0.010) J	
						a_a'-/Jûnethylphenethylamine	CCAL %D	27,4%	<25%	MM(0.010) 1	
			1	}		Rexachlorophene	ICAL RRF	0.019	>0.05	ND02.02011	Mile Brandis sepanga deservita sen a apraparitant e mangaga papa
	Anna Arraman Anna Anna Anna Anna Anna Anna Anna		<u> </u>			N-Nitrosodimethylamine	CCAL %D	1 37.37%		MD46.9101.L	
1102564	IFW-16R	10/24/91	Water	Tice II	Yes	1,3 Dinitrobenzene	CCAL %D	1 37.0%	<2,80%	ND(0.019) 1	ì
3 4 11 2	1 1010	10,24,21	17 6161	1162 17	1 "	Ma'-Dimethylphenethylamine	CCAL %D	27.4%	×23%	MO(0 0f0) 1	programmes a sympleterm or a programme of the second
	1			1	ţ	Hexachlorophene	ICAL RRF	0.019	₹0.03	ND(0.020) J	
		ľ			1	N-Nitrosodimethylamine	CCAL %D	27.3%	~2.i%	HD(0.010) 1	and a market and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
		1			1	2,3,4,6-Tetrachlorophenol	Sarrogate Accovery	0.0%, 0.0%	21% to 100%,	1	. 1. \$ ,,
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		1			1		Surrogate Recovery	0.0%, 0.0%	21% to 100%,		1 · ] - · ALI SANIP \$200.000.00
	•	<b>\</b>	1		1	2,4,5 Tricklorophenol	· · ·		10% 19 94%	R	
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	region	Į.	1		1	2,4,6 Trichlorophenol			10% to 94%	R	
		1	ĺ	1	1		Surragute Recovery	0.0%, 0.0%	21% to 10%%,		1
	Ì	Į.		1	-	2,4-Dichlorophenol		1	10% to 94%	R.	1
1		1			1		Surregate Recovery	0.0%, 0.0%	2184 to 10094.		1
	***		1		1	2.4-Dimethylphenol		1	10% (6.04%	lt	
	1	1	1	1			Surrogate Recovery	0.0%, 0.0%	21% to 100%,		
	9		1	1	1	2,4-Dinitrophenol		1	\$19% to 9494	K.	1
}	1	1	1	1	1		Surrogate Recovery	0.0%, 0.0%	21% to 100%,		1
đ	1	1	1	1	1	2.6-Dichlerophenel	}	1	10% to 94%	lk.	1

#### PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 1901

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1,343,5664	FW-1512	10/24/01	Water	Tier II	Yes		Surregate Recovery	0.0%, 0.0%	21% to 100%.		
			1	!		2-Chlorophenol	[	1	10% to 94%	R	
			{				Surrogate Recovery	0.0%, 0.0%	21% to 100%,	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	Annie Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Carlos Car
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	1	ĺ					Surrogate Recovery	0.0%, 0.0%	21% to 100%,		
						14:4-Methylphenol			10% to 94%	R.	
		[	]			•	Surrogate Recovery	0.0%, 0.0%	21% to 100%,	1	1
			1			4.6-Dinitro-2-methylphenal			18% to 94%	<u> </u>	
		ì	1			1	Shirtogate Recovery	9 9%, 9.0%	21% to 100%,		
						4-Chloro-3-Methylphenal	-the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the		10% 8, 94%	R	to the second of the state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec
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		1	1			4-Nitrophenoi			10% to 94%	<u> </u>	}
		1					Surrogate Recovery	0.0%, 0.0%	21% to 100%,		Į Į
		•				Pentachlorophenol	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th		10% M 94%	<u> </u>	
		ì					Sutrogate Recovery	0.0%, 0.0%	24% to 100%,		1
1108664	GMA I-8		117	**************************************		Phenot	in the little contracting the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second and the second		10% to 94%	<u> </u>	
1200004	GMA1-8	10/24/01	Water	Tier !!	Yes	1.2.5 Trinitrobensens	CCAL %D	25.356	<25%	ND(0.010) 1	
		1				1.3-Dintrobenzene	CCAL %D	29.756		NO(0.040) 1	
		l	1	ļ		5 Nitro-o-toluiding	CCAI. %D	34.4%	12.5% 10.000, 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10.000 r. 10	P078 03051	·
					Ì	a.a'-Dimethylphenethylamine Benzyl Alcohol	CCAL 16D	28. J%	23%	ND(0.010) 1	
						Hexachiprophene	ICAL %D	26.1%	Q5%	ND(6 040) J	- dammaning to the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of
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1000654	GMA1-9	19/24/01	Water	Ties II	Ves	13-Dinitrobenzene	ICCAL ND	37.4%	<255b	ND(0 010) J	** ** A man art ( ** Av
		180.64781	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	[	, , ,	3.a'-Dimethylmenethylamine	ICCAL %D	27.4%	e menseeuromorialitiilabbaranassuus s LSMs	ND(g g)(g)	
Ì	1	1	İ			Heaschlorophene	ICAL RRF	0.019	>0.05	ND(0.020) J	·
				i		N-Nitrosodimeiliylamine	CCAL %D	27.3%	<25%	NO(0.010) J	andro a recommenda anno commence anno commence anno commence anno commence anno commence anno commence anno co
CIOP664	GW-FILE-1	19/24/04	Water	Tier II	Yes	LJ Dinitrobenzene	CCAL %B	37.4%	<25%	N0(4,010) J	Provided Both Company of the William Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the
		,	]	1	'	a,a'-Dimethylphenethylamine	CCAL %D	27,4%	<25.6%	NO(9 819) J	************************
ĺ	1	1	Ī	-		Hexachlorophene	ICAL RRF	0.019	20.05	NO(0.070) J	
	<u></u>	1	1	<b>)</b> .		N-Nitrosodimethylamine	CCAL WD	27.3%	<2.5%	ND(0.010).1	
DOP564	IA-9R	10/24/01	Water	Tier II	Yex	1,3-Dinitrobenzene	CCAL %D	37.4%	<2.5%	ND(0.019) J	
}	1		1		Ì	Ra'-Dimethylphenethylamine	CCAL MD	27,4%	<3.5%	NO(0.0(0).]	
	1	1				Hexachlorophene	ICAL RRF	0.019	>0.05	ND[9.920) J	
			A THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	-		N-Nitrosodimethylamine	CCAL MD	27.3%	<25%	NO(0.010) J	
110P664	SZ-1	10/24/01	Water	Tier li	Yes	1.3 Dinitrobenzene	CCAL MD	37.4%	<2.5%	NO(0.010) J	
			1	1		a.a'-Dimethylohenethylantine	CCAL %D	27.4%	<15%	1(0(0,010)]	
		-	1	1		Hexachlorophene	LICAL RRF	0.019	>0.05	MD(0.020)1	
l						N-Nitrosodimethylamine	CCAL 94D	27.3%	<25%	Nota end 1	
1107711	1-9C-BB-14	10/23/01	Water	Tier li	Yes	1.3 Dinstrobenzene	CCAL 'AD	37.9%	<25%	NONP GROAD	
	1	1	1	1	1	4 Phenylonediarume	CCAL %D	37.625	<u> </u>	ND(0.020) f	
ĺ	1			1		Disulfiction	CCAL %D	32.3%	4.578	NOXO.02011	mana dana ist. adalahan ist. isa
Ì		1			1	Hexachlorophene	ICAL RRF	0.019	20.05	NO(0,010) J	e manuscreuros accuración motura
	1	1	1	ì		Methyl Parathlon	CCAL ND	31.8%	47.535	ND(0.020)1	Company and the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the company of the compa
	ļ.		}	i	1	o-Toluidine Pentschloronitrobenzene	CCAL %D	23.9%	525%	NO(0.010)1	-
	ţ	1			Į.	Thionazin	CCAL %D	27.6%	\$25%	31000.0103.1	-
					1	1,3-Dichlorobenzene	CCAL 36D	38.6%		ND/0.010)1	
				1		1,3-Dichlorobenzene	Exceeds CAL Range	0.38 E		0.18.0	
H	Anthronocome, make the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commence of the commenc			J	L	1112- war moronelizene	Exceeds CAL Range	1.2 E	1	1 2.00	, Literature, e communicación de la communicación de la communicación de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition de la composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composition della composit

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\$, <b>2</b> 5,P7 <b>1</b> 1	152	10/25/01	Water	Tier II	Yes	1,3,3-Trănitrobanzana	CCAL MD	25.3%	<7.5%	ND(0.010) }	
		ĺ				1.3 Dintrobenzene	CCAL %D	29.7%	<2.5%	1.(050,0)UK	1
		1				5 Nitro-o-toluidine	CCAL %D	34,4%	<2.5%	ND(0.010)1	Contract Act of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract o
		1				a,a'-Dimethylphenethylamine	CCAL %D	28.7%	<25%	NO(0.010) J	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
		1				Benzyl Alcohol	CCAL %D	26.1%	<25%	ND(0.02031	Marite agreement come to Anaples and the day of annual
						Dimethoate	CCAL %D	37.6%	<25%	NO(0.050) J	
		1				Hexachlorophene	ICAL RRF	0.019	>0.65	L (050.6)(0H4	
and or other property of the second		***************************************	· · · · · · · · · · · · · · · · · · ·			v-I aluidina	CCAL %D	29.4%	<2.5%	ND(0.010) J	
1107211	0.2	10/25/01	Water	Tier II	Yes	1,3-Dinitrobenzene	CCAL %D	37.9%	<25%	NO(0.020) J	
						4-Phenylenediamine	CCAL %B	27.6%	<2 ³⁹ / ₉	MD(0.020) J	
						Distriforon	CCAL %D	32.3%	₹25%	N2N(0.010) J	
						Hexachlorophene	ICAL RRF	0.018	>0.05	N£9(0.020) I	
	ļ	1				Methyl Parathion	CCAL %D	Ji.8%	< 25%	L[040 0)(IN	
		i				o-Toluidina	CCAL %D	25,9%	<25%	MD(0.910) 1	
		1				Pentachloroniuobenzene	CCAL %D	27.6%	C25%	ND(0.040) )	
~	The state of the second state of the second state of the state of the second state of the state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the sec		.//./			Thionazin	CCAL WD	38.6%	<29%	ND(0,010) 1	
116P711	ES2-17	10/25/01	Water	Tier II	Yes	1.3-Dinitrobenzene	CCAL %D	17.9%	<25%	1 (0.98.0)(IV	
	1	ł				4-Phenylenediamine	CCAL %D	27.6%	<25%	ND(0.020) J	
	or or or or or or or or or or or or or o	ļ		} :		Displfaton	CCAL %D	32.3%	C23%	ND(0.040) 1	
		1		i		Hexachtorophene	ICAL RRF	0.019	>0.85	1 (050.0)(1)	
		1	i			Methyl Parathion	CCAL %D	31.8%	<25%	MD(0.010) J	
				[		g-Toluidine	CCAL %D	25.9%	<25%	ND(0.010) J	
		1		-	Į.	Pentachloronitrobenzene	CCAL "4D	12,6%	<21%	ND(0.010] J	
	1	1	Į.			Thionazin	CCAL %D	38.6%	<25%	ND(0.010) 1	
	Ì					1,4-Dichlorobenzene	Exceeds CAL Range	0.53 E		0.60 to	
······································	Market Markett 1888 Street Control of Street Street Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Control of Con					1,2,1-Trichlorobenzene	Exceeds CAL Range	1.4 E		1.6P	L
110P711	8.92-5	10/25/91	Water	Tier II	Yex	1,3-Dinitrobenzene	CCAL %D	17 9%	<24%	ND(0.020) I	
						4 Phenylenediamine	CCAL %D	27.6%	<25%	1 (0.00.010) 1	
		1	1	•		Disulfoton	CUAL %D	32.3%	<75%	ND(0.010) J	I se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a se a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a company a comp
	1					Hexachlorophene	ICAL RRF	0.019	>0.03	1000,0001	
	1	1				Methyl Parathion	CCAL %D	31.87	<25%	ND(0.010) I	
	1	1	1			o-Toluidine	CCAL %D	25.9%	<25%	ND(0.010) J	
			1			Pentachloronitrobenzene	CCAL %D	27.6%	€25%	ND(0.010) 1	
	1	1	1		}	Thionazin	CCAL %D	38.5%	<35%	ND(0.010] J	
			İ	ĺ		2,3,4,5 · f etrachlorophenol	Surrogate Recovery	9.0%, 0.0%,	21% to 100%,	1	
		1	ļ	•		Į.	Į.	5.6%	117% 10 94%,		}
	1				1				10% 10 1 23%	<u> </u>	
			l	ł	•		Surrogate Recovery	0.0%, 0.0%,	21% to 100%,	1	}
	ţ.	1			ì	1	1	6.6%	10% to 94%.		
	and the second					2,4,5-Trichloroplacnol		***************************************	1974 to 123%		
	-			l			Surrogate Recovery	0.0%, 0.0%,	21% to 100%		1
	1	}		}	1	1	į.	6.6 %	10% to 94%,		
			}			2,4,5-Trichlorophenol		**************************************	10% to 123%	· · · · · · · · · · · · · · · · · · ·	and dissource in consequently a consequent growth seasons
	1	1	1	<b>\</b>	1	1	Surrogate Recovery	0.0%, 0.0%,	21% to 100%,	<u>}</u>	
	ł	ŀ	}				ł	6.6 %	10% to 94%.	1	
	1	1	mar-re.	1	1	2,4 Dichlorophenol			10% to 173%		4 C Company of the Control of the Company of the Company of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Co
	1	1		1	1		Surrogate Recovery	0.0%, 0.0%,	21% to 100%,	1	
	1	I		•	i		1	6.6%	10% to 41%.		
	1		1	Į.	t	2,4-Dimethylphenoi			10% to 173%	}	. La contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra de la contra della contra della contra de la contra de la contra de la contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della contra della
	1	1	[	-			Surrogate Recovery	0.0%, 0.0%,	21% to 100%	1	1
		ì			1			6.6 %	10% to 94%		· ·
Ţ	1		1	<u> </u>	<u></u>	2.4 Dinitrophenol			10% to 12394	R	1

### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Delivery Group No		Date		Validation							T
-		Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	
	ontinued)	.,						3	N. A. A. A. A. A. A. A. A. A. A. A. A. A.	7. America Ketalt	Notes
1P711	ES2-5	10/25/01	Water	Tier II	Yes		Surrogate Recovery	0.0%, 0.0%.	*****	<del></del>	
							- In the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second	6.6 %	21% to 100%.		
						2,6-Dichtorophenol		0.0 %	10% to 94%,		
							Surrogate Recovery	0.0%, 0.0%.	10% to 123%	*	
								6.6 %	21% to 100%.		
		•				2-Chlorophenul	•	0.0	10% to 94%,		
	1	İ					Surrogate Recovery	0.0%, 0.0%,	10% to 123% 21% to 100%,		
								6.6 %	10% to 94%,		
		1				2-Methylphenol		1	10% to 123%	Ř	
		1					Surrogate Recovery	0.0%, 0.0%,	21% to 100%,		
							,	6.6 %	21% to 100%,		1
		and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th				2-Nitrophenol			10% to 123%		
	44						Surrogate Recovery	0.0%, 0.0%,	21% to 100%	R	
								6.6 %	10% to 94%,		
	w company					3&4-Methylphenol		""	10% to 123%		į
	- Park						Surrogate Recovery	0.0%, 0.0%,	Chickens and the second of the second of the second		
		1		Ì				6.6 %	21% to 100%, 10% to 94%.		
	C A C C C C C C C C C C C C C C C C C C	1				4,6-Dinitro-2-methylphenol		""	10% to 123%	n.	
	9	1					Surrogate Recovery	0.0%, 0.0%,	21% to 160%,	<u> </u>	
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		1				4-Chloro-3-Methylphenol	+		10% to 94%, 10% to 123%		
		l	1				Surrogate Recovery	0.0%, 0.0%,	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon	<u> </u>	ļ
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	way to the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of		[			4-Nitrophenol		0.07	10% to 94%,		
			l				Surrogate Recovery	0.0%, 0.0%,	10% to 123%		
			[	1			and the second of	1 1	21% to 100%.		1
			ŀ	1		Pentachlorophenol		6.6 %	10% to 94%,		
	- Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carrier Carr			1			Surrogate Recovery	0.031 0.531	10% to 123%		
	•			1			Surrogate Recovery	0.0%, 0.6%, 6.6 %	21% to 100%,		
						Phenol		6.0.79	10% to 94%,		1
P711	GMA1-3	10/25/01	Water	Tier II	Yes	1,3-Dinitrobenzene	CCAL %D	37,9%	10% to 123%	<u> </u>	
			1			4-Phenylenediamine	CCAL %D		<25%	ND(6.020) I	·
			1	ı		Disulfoton	CCAL %D	27.5%	<25%	ND(0.020) J	
			1	***		Hexachlorophene	ICAL RRF	32.3%	<25%	ND(0,020) 1	
	1		1	1		Methyl Parathion	CCAL %D	0.019 31.8%	>0.05	ND(0.010) J	: 
			1	ļ		o-Toluidine	CCAL %D	25.9%	×25%	ND(0.020) J	; •
				j		Pentachloronitrobenzene	CCAL %D	27.6%	<255%	ND(0.010) J	
P744	N2SC-78				~~~~	Thionazin	CCAL %D	38.6%	<25%	ND(0.010) J	
7 A A	18425-75	10/26/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	31.0%	<25%	ND(0.016)1	
	***************************************		- 1			1,4-Dichlorobenzene	MSD %R	34.0%	<25%	ND(0.010) 1	
			1	1		4-Phenylenediamine	CCAL %D	26.0%	LL'S to LL'S	0.0551	
			1			Disulfoten	CCAL %D	28.9%	<25%	ND(0.020) J	
				-		Hexachlorophene	ICAL RRF	0.019	<25% >0.05	ND(0.016) J	
	1			- 1		Hexachlorophene	CCAL %D	38,2%	en and the management of the property control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	ND(0.020) J	
7744	ESI-14					Pentachloronitrobenzene	CCAL %D	31.0%	<25%	ND(0.020) J	PR-1841 MARKETON TO 175 175 175 175 175 175 175 175 175 175
/ -3-4	1001134	10/26/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	31.0%	<25% <25%	ND(0.010) J	
			1	- 1		4-Phenylenediamine	CCAL %D	26 0%		ND(0.010) J	
	1	1		1		Disulfoton	CCAL %D	28.9%	<25%	ND(0.020) J	i minimises kine na manana manana manana manana manana manana manana manana manana manana manana manana manana
			-	I	[	Hexachlorophene	ICAL RRF	0.019	<25%	ND(0.010) J	
			1			Hexachlorophene	CCAL %D	38.3%	>0.05	ND(0.020) J	***************************************
	I	<u> </u>				Pentachloronitrobenzene	CCAL %D	31.0%	<25%	ND(0.020) J	An accompany of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the Section of the S
							- Landau - Carlotta		<25%	ND/0.01011	

#### PLANT SITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2011

Sample Delivery		Date		Vänderina				a security excountries	CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	(the program of the control of the street	Mag-Armylmont province measures
Group Su.	Sample ID	Collected	Matris,		Qualification	Compound	OMOC Parameter	Válue	Control Limits	Qualified Result	Netwi
VOCs (cor	tinued)										
JOP 344	MW 4	10/26/01	Water	Tier II	Yes	1,3,5-Trintrobenzene	CCAL %D	31.0%	<25%	MD(9,010) #	1
						4-Phenylenediamine	CCAL %D	26.0%	- 25%	MO(0.020) 1	
		1				Disulfoton	CCAL %D	28.9%	- 25%	N1(6.010) 1	**************************************
		1				Hexachtorophene	ICAL RRF	0.019	>0.05	NB(0.020) J	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
						Hexachlorophene	CCAL %D	38.2%	125%	NEX(6.020) I	A consideration of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac
NATION ASSESSMENT OF	Marketta Mark announcement announcement and announcement					Peutachloronitrobenzene	CCAL %D	31.0%	<25%	ND(0.010) J	\$ CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH
15P744	GW-DUP-4	10/2/5/01	Water	Tier#	Yes	1,3,5-Trinitrobenzene	CCAL %D	31.0%	<25%	ND(0.010) J	Duplicate of MW 4
		1		l		4-Phenylenediamine	CCAL %D	26.0%	<25%	F(0000)CF4	
		1				Disulfoton	CCAL %D	28.9%	×.25%	ND(0.010) J	
		1	1			Hexachlorophene	ICAL RRF	0.019	>0.03	ND(0.020) J	Annie Instantina del Tarita Più del Anna de
		1		ļ		Hexachlorophene	CCAL %D	38.2%	<25%	MD(0.030) J	
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10P374	F4	10/29/01	Water	Tier II	Yes	1,3,5-Trinitrobenzene	CCAL %D	34.4%	\$25%	ND(0.010) 1	
				l		1,3-Dinkrobenzene	CCAL %D	29.7%	<35%	NE3(0,020) J	
		1	1			s,a'-Dimethylphenethylamine	CCAL %D	28,7%	<25%	NIX(0.0 (Q) J	
						Benzyl Akohol	CCAL 3D	26.1%	< 25%	L (DS 0.0) CD4	
					l	Hexacklotophene	ICAL RRF	0.019	>0.05	MD(0.020) 1	
Jop 774	The S. A.			ļ <u></u>	<b></b>	Hesachkorophene	CCAL %D	29.4%	<25%	V:D(0'050) 1	
301.754	E31-8	10/19/01	Water	Tiar II	Yes	1,3,5-Triminobeazene	CCAL %D	34.4%	<.25%	ND(0.010) J	
		1			1	J.3-Dishrobenzene	CCAL %D	19.7%	5.23%	V:D(0.050) 1	
				1		a.a'. Dimethylphenethylamine	CCAL %D	28.7%	< 25%	MUX(0.010) ]	· · · · · · · · · · · · · · · · · · ·
	İ	1				Benzyl Aktobol	CCAL 74D	26.171	<75%	Ps(p(01030) 1	ļ
				ł	1	Hexachlorophene	ICAL RRF	0.019	>0.05	MEDIOLUZO) )	
JBP 774	Field Blank	10/79/01	Water	Cier II	Yes	Hexachlorophene	CCAL %D	29,4%	<25%	ND(0.020) 1	
.6341-77-4	I racid aviages.	11079201	Water	l tter it	Yes	1.3 Dinitrobenzene	CCAL %U	14.4%	<25%	ND(0.010) 1	
	1					a,a'-Dimethylphonethylamine	CCAL %D	29,7%	<25%	NO(0.020) 1	·
	ĺ			1		Benera Alcohol	CCAL %D	28.7%	525%	NEXO (10) i	
		1			į.	Henachlorophene	ICAL RRF	26.1%	<25.78 >0.03	ND(0.010) 3	
		l		1		Hesachlorophene	CCAL 28D	29.4%		ND(0.020) 1	· · · · · · · · · · · · · · · · · · ·
KCF045	ESA1-52	11/1/01	Water	Tier II	Yes	a,a'-Dimethylphenethylamine	CCAL 36D	16.4%	<25%	ND(0.020) 1 ND(0.010) 1	· · · · · · · · · · · · · · · · · · ·
				1	1 "	Distriction	CCAL %D	39.3%	<25% <25%	ND(0.019) J	
		*		ļ		Hexachlorophene	EAL RRF	0.019	>0.05	NO(0.020) J	manage and - the
	<u> </u>	į	1		i	Hexachlorophene	CCAL %D	36.1%	<25%	ND(0.020) J	
CDOs/PC	0Fx				×		and the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of t		obovaranema ZALESCO	1	L
10P 222	E2SC-24	10/8/01	Water	Tier [1	Yes	1,2,3,4,6,7,8-HpCDO	Method Dlank		*	ND(2.0000000033)	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PAR
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### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT. FOR FALL 2001

Sample Delivers									l	T The second second	1
Group No.	Sample ID	Date Collected	Matrix	Validation Level							
	DFs (continued)	Leonacae	anauna -	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
0P432	ES1-27R	19/16/01	Water	Tier II	1 12			,			
		10/10/01	water	110711	Yes	1,2,3,4.6,7,8-HpCDF	Method Blank	2		ND(0.00000000035)	
	)				1	HpCDFs (total)	Method Blank	-		ND(0.6000060013)	
					1	HxCDDs (total)	Method Blank	<u> </u>		ND(0.60000000048)	
						OCDD	Method Blank		a productive and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second seco	ND(0.000000023)	
	1					OCDF	Method Blank	*		ND(0.0000000075)	
GP432	ES1-26	10/15/01	Water	Tier II	Yes	PeCDFs (total) 1,2,3,4,6,7,8-HpCDD	Method Blank			ND(0.0000000015)	
		10.10/01	17 8101	13611	1 62	OCDD	Method Blank			ND(0.00000000055)	
CP481	GMA1-12	10/17/01	Water	Tier []	Yes	OCDF	Method Blank			ND(0.0000000021)	
0P481	LSSC-18	19/17/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Method Blank	ļ	a and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and	ND(0.00000000086)	
0P481	LSSC-85	10/17/01	Water	Tier II			Method Blank	<u> </u>	4	ND(0.000000011)	
OP481	RF-I	10/17/01	Water	Tier II	Yes	1.2,3,4,6,7,8-HpCDF	Method Blank	<u> </u>		ND(0,00000000088)	
DP481	RF-1	10/17/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank			ND(0.000000061)	
	and a second	10/11/01	yr aici	3 407 11	Yes	1,2,3,4,6,7,8-HpCDF	Method Blank			ND(0.000000000333	
OP481	RF-3D	10/17/01	Water	Tier []		HpCDFs (total)	Method Blank			ND(9.0000000033)	
0P521	GMA1-6	10/18/01	Water	Tier II	No Yes	II OBS		~~~	The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the co		
		10/18/01	water	i icr ii	Yes	HpCDDs (total)	Method Blank			ND(0.000000015)	.]
	responses				i	HpCDFs (total)	Method Blank			ND(0.00000000059)	
	\$				i	OCDD	Method Blank			ND(0.000000044)	
0P521	GMA1-7	10/18/01	117.4	***		OCDF	Method Blank			ND(0.000000018)	
21.261	13.37	10/10/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Method Blank		,	ND(0.0006000024)	A CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH
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	# *					OCDD	Method Blank		-	ND(0.0000000029)	
0F521	139					OCDF	Method Blank			ND(0.00000000075)	
01.571	1134	10/18/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank		-	ND(0,00000000075)	
						1,2,3,4,6,7,8-HpCDF	Method Blank	_		NO(0.00000000016)	
		1				HpCDDs (total)	Method Blank			ND(9.600000012)	
		1				HpCDFs (total)	Method Blank		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	ND(0.00000000071)	·
	İ					OCDD	Method Blank			ND(0.000000027)	
9P362						OCDF	Method Blank			ND(0.00000000001)	Market Same Market Control
orsez	ES1-3	10/19/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank	-	Controlled Control	ND(0.000000043)	CONTRACTOR STATES
0P562	73 F					OCDD	Method Blank			ND(0.00600026)	
sacous	GMA1-11	10/19/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank			ND(0.0000000191	
						HpCDDs (total)	Method Blank	-		ND(0.0000000034)	The street attended to the same of the same of
						OCDD	Method Blank		-	ND(0.000000012)	
0F562	Annual annual control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control	_				OCDF	Method Blank	1	-	ND(0.000000022)	
)P521	Field Blank 95-5	10/19/01	Water	Tier II	No						2-\$1-2-month/do-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/or-armine-month/o
04.071	77.9	10/23/01	Water	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank		*	ND(0.00000001)	**************************************
						1,2,3,4,6,7,8-HpCDF	Method Blank			ND(0.000000006)	The shakes we care and a second
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#### PLANTSITE I GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2002

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Salfide and 13092.22 1.9092.22 1.9092.22 1.1992.25 1.1992.29 1.1092.91 1.1092.91 1.1092.97 1.1092.97 1.1092.97 1.1092.97 1.1092.97 1.1092.97 1.1092.97 1.1092.97	E2SC-24 IIR-GJ-NW-3 IIR-GJ-NW-1 ES2-3 94 E18C-1) ES2-2A F(ELD-BL-NK-1 GW-DUF-1 13-28 1-5-20 NS-17 NS-20	10/8/01 10/8/01 10/8/01 10/8/01 10/10/01 10/10/01 10/10/01 10/15/01 10/15/01 10/15/01 10/15/01 10/15/01	Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water	Tier II Fier II Fier II Fier II Fier II Fier II Fier II Fier II Fier II Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I Fier I	No No No N		Meliod Blank		N	35(0.000000)55)	N5-17
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Selfide and 1,097,272   1,5097,272   1,5097,273   1,5097,275   1,5097,275   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,277   1,5097,	E2SC-24 IIB.GJ-MW-3 IIB.GJ-MW-1 ES2-3 84 E38C-43 ES2-2A FIELD BLANK-1 GW-DUP-1 13-28 1,5-29 NS-17 NS-20 NS-17 NS-20 NS-17 NS-20 ES1-29 ES1-29 ES1-27 GMA1-12 LSSC-18 LSSC-18	[0/8/01] 10/8/01 10/8/01 10/8/01 10/8/01 10/1/9/01 10/1/9/01 10/1/9/03 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01 10/1/9/01	Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water Water	Tier II Tier II Tier II Tier II Tier II Tier II Tier II Tier II Tier II Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I Tier I	No No No N		Meliod Blank				NS-17
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### PLANT SITE 1 GROUNDWATER MANAGEMENT AREA BASELINE GROUNDWATER QUALITY INTERIM REPORT FOR FALL 2001

# ANALYTICAL DATA VALIDATION SUMMARY (Results are presented in parts per million, ppm)

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### GROUNDWATER SAMPLING FIELD LOG

Key No. PID Backs	FX-37 (round (ppm) dispace (ppm)		Site Name GMA-1 GE Pittsfield, MA Sampling Personnel LM5/70 6 Date Time in / Out Weather GLOGOY 55								
WELL INFOR	MATION										
				TIC	BGL	Pur	np Start Time	1309	/		
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	of Pump/Tubin			126.5		1	v	s /1 L Amber			
MILLAC DEDUI	01 ( 311(3) 3 (3)	79				<del>-1</del>	القدام "	s & Furons /			
Redevelop?	Y N						' '3		03, 500ml Plastic		
Kedevenht	: N						1 _ 1	•			
ME: ( 151 - 151	1 M.C.C.	<b></b>					· 150		163, 500 ml Plastic		
WELL WATER		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>			<b>`</b> 'Y			de / NaOH, 50			
Length of Wat		11.62			-	( ) Sulfide / NaOH,ZnAc: 500ml glass - no her					
Volume of Wa	iter in Well	7.5			1				≤¶L Amber		
Minutes of Pu	mping	2/						(Total) / 1L A			
							( PCBs	(Filtered) / 1L	Amber		
EVACUATION				23			ě.				
Volume of water		n well		1.0			1	r ( ) Pump	( <b>V</b> )		
Did well go dry						Pump Type:			No.		
	Water (	Quality Meter			Honoa U-22	w/ Flow Throu	igh Gell				
		M < 0.3	1-3%	I 0.1	4/-03%	150 + 10°	£ 10%	710mV	•		
<b></b>	Pump	Water			1				}		
Time	Rate		C)Temp.	pH	Cond.	Turbidity	DO (m-n)	ORP	}		
	(ml/min.)	(7)(C)-	(Celcius)		(mS/cm)	(NTU)	(mg/l)	(mV)	-		
13:07	500	7.92	14.33_	7.02	1.10	-2.3	122	-86	4		
13:14	500	7.87	14.60	7.01	1.10	10.0	.50	-86			
13:10	500	7.87	14.64	7.01	1.10	10.0	.36	- 85	1		
/3:23	200	7.87	14.76	7.01	1.90	10.0	.35	-84	1		
13:36	500	287	1481	2.01	1.10	9-2	33	-84	l .		
13:30	500	7.87	14.84	7.00	1.10	96	33_	-8 V			
									J		
									i		
Final			14.35	7.0/	1.10						
MISCELLANE	OUS OBSERV	ATIONSIPR				,			•		
	clear,			adam	1000						
Final Purge:	Carro	7			Z=						
7.03.7 0.30.		4					1 :				
SAMPLE DEST	FINATION		***************************************								
		annetr'							- ~		
	CT+E Enviror		,***								
	Footba Ca	21-7-				_		N/	(مساحر		
Airbill #				······································	Field	Sampling Co	ordinator: 🖋	محرزي المرا			