REPORT

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Pre-Design Investigation Report for the Former Oxbow Areas J and K Removal Action

Volume III of III

General Electric Company Pittsfield, Massachusetts

July 2003



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Soil Analytical Results



	ED 4	FP-2	FP-3	J-2S	J-3S	J-45	K-1	K-2
Location ID: Sample ID:	FP-1 FP-1	FP-2	FP-3	ROJ2S	ROJ3S	ROJ4S	ROO1B1416	ROO2B0810
Sample Depth(Feet):	8-12	4-8	4-8	0-0.3	0-0.3	0-0.3	14-16	8-10
Parameter Date Collected:	10/05/89	10/05/89	10/05/89	12/10/91	12/10/91	12/10/91	01/31/91	01/31/91
Volatile Organics		10.00.00						
1,1,1,2-Tetrachloroethane	NA	NA	NA	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,1,1-trichloro-2,2,2-trifluoroethane	NA NA	NA NA	NA NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
1,1,1-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,1,2,2-Tetrachloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
1,1,2-trichloro-1,2,2-trifluoroethane	NA	NA	NA	0.0030 J	0.0020 J	0.0030 J	ND(0.012)	ND(0.012)
1,1,2-Trichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,1-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,1-Dichloroethene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,2,3-Trichloropropane	NA NA	NA	NA	ND(0.018)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
1,2-Dibromo-3-chloropropane	NA NA	NA NA	NA NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012) ND(0.0060)
1,2-Dibromoethane	NA NA	NA ND(2,0050)	NA NEVO 0050	ND(0.0060)	ND(0.0050)	ND(0.0070) ND(0.0070)	ND(0.0060) ND(0.0060)	ND(0.0060)
1,2-Dichloroethane	ND(0.0050)	ND(0.0050)	ND(0.0050) NA	ND(0.0060) ND(0.0060)	ND(0.0050) ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,2-Dichloroethene (total)	NA ND(0.0050)	NA ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
1,2-Dichloropropane	NA NA	NA	NA NA	ND(0.0000)	ND(0.0030)	ND(0.015)	ND(0.012)	ND(0.012)
2-Butanone 2-Chloroethylvinylether	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
2-Chloroethylvinylethel 2-Hexanone	NA NA	NA NA	NA	ND(0.012)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
3-Chloropropene	NA NA	NA NA	NA NA	ND(0.018)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
4-Methyl-2-pentanone	NA	NA	NA	ND(0.018)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
Acetone	NA	NA	NA	0.039	0.028	0.059	0.022 B	0.032 B
Acrolein	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.11)	ND(0.099)	ND(0.13)	ND(0.11)	ND(0.11)
Acrylonitrile	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.14)	ND(0.13)	ND(0.18)	ND(0.14)	ND(0.15)
Benzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Bromodichloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Bromoform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Bromomethane	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Carbon Disulfide	NA NA	NA NA	NA NB(B, 60E9)	ND(0.0060)	ND(0.0050)	ND(0.0070) ND(0.0070)	ND(0.0060) ND(0.0060)	ND(0.0060) ND(0.0060)
Carbon Tetrachloride	ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0050) ND(0.0050)	ND(0.0060) ND(0.0060)	ND(0.0050) ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Chlorobenzene	ND(0.0050) ND(0.010)	ND(0.0050)	ND(0.0030)	ND(0.0000)	ND(0.0030)	ND(0.0070)	ND(0.012)	ND(0.012)
Chloroethane Chloroform	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Chloromethane	ND(0.0030)	ND(0.0000)	ND(0.010)	ND(0.0000)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
cis-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
cis-1,4-Dichloro-2-butene	NA NA	NA NA	NA NA	ND(0.018)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
Crotonaldehyde	NA NA	NA	NA	ND(0.12)	ND(0.11)	ND(0.15)	ND(0.12)	ND(0.12)
Dibromochloromethane	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Dibromomethane	NA	NA	NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Ethyl Methacrylate	NA	NA	NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Ethylbenzene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
lodomethane	NA	NA	NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Methylene Chloride	0.0060	0.0060	0.0050 J	0.074 B	0.055 B	0.087	0.033 B	0.038 B
Styrene	NA	NA NA	NA NA	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Tetrachloroethene	ND(0.0050)		ND(0.0050) 0.0030 J	ND(0.0060) ND(0.0060)	ND(0.0050) ND(0.0050)	ND(0.0070) ND(0.0070)	ND(0.0060) ND(0.0060)	ND(0.0060) ND(0.0060)
Toluene	0.0040 J ND(0.0050)	0.0030 J ND(0.0050)	ND(0.0050)	NA	NA	NA	NA NA	NA
trans-1,2-Dichloroethene trans-1,3-Dichloropropene	ND(0.0050)	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
trans-1,4-Dichloro-2-butene	NA NA	NA NA	NA	ND(0.0000)	ND(0.016)	ND(0.022)	ND(0.018)	ND(0.018)
Trichloroethene	0.0010 J	ND(0.0050)	ND(0.0050)	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Trichlorofluoromethane	NA NA	NA NA	NA NA	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Vinyl Acetate	NA	NA NA	NA NA	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Vinyl Chloride	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.012)	ND(0.011)	ND(0.015)	ND(0.012)	ND(0.012)
Zylenes (total)	NA	NA NA	NA	ND(0.0060)	ND(0.0050)	ND(0.0070)	ND(0.0060)	ND(0.0060)
Semivolatile Organics	**************************************							
1,2,3,4-Tetrachlorobenzene	NA NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2,3,5-Tetrachlorobenzene	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2,3-Trichlorobenzene	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2,4,5-Tetrachlorobenzene	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2,4-Trichlorobenzene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2-Dichlorobenzene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,2-Diphenylhydrazine	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,3,5-Trichlorobenzene	NA NA	NA NA	NA NA	NR ND/0.77\	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40) ND(0.81)
1,3,5-Trinitrobenzene	NA NA	NA NO(4.6)	NA NOO O	ND(0.77)	ND(0.36)	ND(1.2)	ND(0.78) ND(0.39)	ND(0.81) ND(0.40)
1,3-Dichlorobenzene	ND(2.0)	ND(1.9)	ND(2.0)	NR NR	ND(0.36)	ND(1.2)	130(0.39)	140(0.40)

Location ID:	FP-1	FP-2	FP-3	J-2S	J-3S	J-4S	K-1	K-2
Sample ID:	FP-1	FP-2	FP-3	ROJ2S	ROJ3S	ROJ4S	RO01B1416	ROO2B0810
Sample Depth(Feet):	8-12	4-8	4-8	0-0.3	0-0.3	0-0.3	14-16	8-10
Parameter Date Collected:	10/05/89	10/05/89	10/05/89	12/10/91	12/10/91	12/10/91	01/31/91	01/31/91
Semivolatile Organics (continued)		y		·	ų	y		7
1,4-Dichlorobenzene	ND(2.0)	ND(1.9)	ND(2.0)	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1,4-Dinitrobenzene 1,4-Naphthoquinone	NA NA	NA NA	NA NA	NR NR	ND(0.72) ND(0.72)	ND(2.4) ND(2.4)	ND(0.78) ND(0.78)	ND(0.81) ND(0.81)
1-Chloronaphthalene	NA NA	NA NA	NA NA	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1-Methylnaphthalene	NA NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
1-Naphthylamine	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
2,3,4,6-Tetrachlorophenol	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
2,4,5-Trichlorophenol	NA NA	NA NA	NA	NR	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
2,4,6-Trichlorophenol 2,4-Dichlorophenol	NA NA	NA NA	NA NA	NR NR	ND(0.72) ND(0.36)	ND(2.4) ND(1.2)	ND(0.78) ND(0.39)	ND(0.81) ND(0.40)
2,4-Dichlorophenol	NA NA	NA NA	NA NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2,4-Dinitrophenol	NA NA	NA	NA	ND(1.5)	ND(0.36)	ND(1.2)	ND(1.5)	ND(1.6)
2,4-Dinitrotoluene	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2,6-Dichlorophenol	NA	NA	NA	NR	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
2,6-Dinitrotoluene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.72)	ND(2.4)	ND(0.39)	ND(0.40)
2-Acetylaminofluorene 2-Chloronaphthalene	NA ND(2.0)	NA ND(1.9)	NA ND(2.0)	ND(0.38) NR	ND(0.36) ND(0.36)	ND(1.2) ND(1.2)	ND(0.39) ND(0.39)	ND(0.40) ND(0.40)
2-Chlorophenol	ND(2.0) NA	ND(1.9) NA	ND(2.0) NA	NR NR	ND(0.36) ND(0.36)	ND(1.2) ND(1.2)	ND(0.39) ND(0.39)	ND(0.40) ND(0.40)
2-Methylnaphthalene	NA NA	NA NA	NA NA	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2-Methylphenol	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2-Naphthylamine	NA	NA	NA	ND(0.77)	ND(0.36)	ND(1.2)	ND(0.78)	ND(0.81)
2-Nitroaniline	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2-Nitrophenol	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2-Phenylenediamine	NA NA	NA NA	NA NA	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
2-Picoline 3&4-Methylphenol	NA NA	NA NA	NA NA	NR NR	ND(0.72) ND(0.36)	ND(2.4) - ND(1.2)	'ND(0.78) NA	ND(0.81) NA
3,3'-Dichlorobenzidine	ND(4.0)	ND(3.8)	ND(4.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
3,3'-Dimethoxybenzidine	NA	NA NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
3,3'-Dimethylbenzidine	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.39)	ND(0.40)
3-Methylcholanthrene	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
3-Methylphenol	NA	NA NA	NA	NR	NA.	NA	ND(0.39)	ND(0.40)
3-Nitroaniline	NA	NA NA	NA	ND(0.77)	ND(0.36)	ND(1.2)	ND(0.78)	ND(0.81)
3-Phenylenediamine 4,4'-Methylene-bis(2-chloroaniline)	NA NA	NA NA	NA NA	NR ND(0.38)	ND(0.36) ND(0.36)	ND(1.2) ND(1.2)	ND(0.39) ND(0.39)	ND(0.40) ND(0.40)
4,6-Dinitro-2-methylphenol	NA NA	NA NA	NA NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39) ND(1.2)	ND(0.40)
4-Aminobiphenyl	NA .	NA NA	NA NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Bromophenyl-phenylether	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Chloro-3-Methylphenol	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Chloroaniline	NA	NA	NA NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Chlorobenzilate	NA NA	NA NA	NA NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Chlorophenyl-phenylether 4-Methylphenol	ND(2.0) NA	ND(1.9) NA	ND(2.0) NA	ND(0.38) NR	ND(0.36) NA	ND(1.2) NA	ND(0.39) ND(0.39)	ND(0.40) ND(0.40)
4-Nitroanitine	NA NA	NA NA	NA NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.39)	ND(0.40)
4-Nitrophenol	NA NA	NA NA	NA NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
4-Phenylenediamine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
5-Nitro-o-toluidine	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
7,12-Dimethylbenz(a)anthracene	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
a,a'-Dimethylphenethylamine	NA	NA	NA NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Acenaphthene	ND(2.0)	ND(1.9)	1.3 J 0.43 J	0.052 J	0.063 J ND(0.36)	ND(1.2)	ND(0.39) ND(0.39)	ND(0.40)
Acenaphthylene Acetophenone	ND(2.0) NA	ND(1.9) NA	NA NA	NR NR	ND(0.36)	0.25 J ND(1.2)	ND(0.39)	ND(0.40) ND(0.40)
Aniline	NA NA	NA NA	NA NA	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Anthracene	ND(2.0)	ND(1.9)	3.6	0.14 J	0.10 J	0.18 J	ND(0.39)	ND(0.40)
Benzal chloride	NA	NA	NA NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Benzidine	ND(9.9)	ND(9.5)	ND(10)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Benzo(a)anthracene	ND(2.0)	0.26 J	81	0.57	0.63	1.5	ND(0.39)	0.045 J
Benzo(a)pyrene	ND(2.0)	0.20 J	5.6	0.45	0.60	1.5	ND(0.39)	0.042 J
Benzo(b)fluoranthene	ND(2.0)	ND(1.9)	5.0	0.58 Z	0.65 Z	3.2 Z	ND(0.39)	0.086 JZ
Benzo(g,h,i)perylene Benzo(k)fluoranthene	ND(2.0) ND(2.0)	ND(1.9) ND(1.9)	3.5 4.2	0.28 J 0.58 Z	0.35 J 0.65 Z	ND(1.2) 3.2 Z	ND(0.39) ND(0.39)	ND(0.40) 0.086 JZ
Benzoic Acid	ND(2.0) NA	NA NA	NA NA	0.36 Z NR	ND(3.6)	3.2 Z ND(12)	ND(3.9)	0.086 32 ND(4.0)
Benzotrichloride	NA NA	NA NA	NA NA	NR	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
Benzyl Alcohol	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)

Location ID:	FP-1	FP-2	FP-3	J-2S	J-3S	J-4S	K-1	K-2
Sample ID:	FP-1	FP-2	FP-3	ROJ25	ROJ3S	ROJ4S	ROO1B1416	RO02B0810
Sample Depth(Feet):	8-12	4-8	4-8	0-0.3	0-0.3	0-0.3	14-16	8-10
Parameter Date Collected:	10/05/89	10/05/89	10/05/89	12/10/91	12/10/91	12/10/91	01/31/91	01/31/91
Semivolatile Organics (continued)								
Benzyl Chloride	NA	NA	NA.	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
bis(2-Chloroethoxy)methane	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
bis(2-Chloroethyl)ether	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
bis(2-Chloroisopropyl)ether	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
bis(2-Ethylhexyl)phthalate	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	0.053 J	0.42 J	ND(0.39)	0.067 J
Butylbenzylphthalate	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Chrysene	ND(2.0)	0.23 J	5.8	0.70	0.64	2.2	ND(0.39)	0.059 J
Cyclophosphamide	NA	NA	NA	ND(1.9)	ND(1.7)	ND(5.9)	ND(1.9)	ND(2.0)
Dialiate	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Dibenz(a,j)acridine	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Dibenzo(a,h)anthracene	ND(2.0)	ND(1.9)	0.73 J	0.097 J	0.88 J	ND(1.2)	ND(0.39)	ND(0.40)
Dibenzofuran	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Diethylphthalate	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Dimethoate	NA	NA NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Dimethylphthalate	ND(2.0)	ND(1.9)	ND(2.0)	NR ND(0.20)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Di-n-Butylphthalate	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	0.15 J	ND(0.39)	0.053 J
Di-n-Octylphthalate	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Diphenylamine Sthut Mathematics	NA NA	NA NA	NA NA	ND(0.38)	ND(0.72)	ND(2.4)	ND(0.39)	ND(0.40)
Ethyl Methacrylate Ethyl Methanesulfonate	NA NA	NA NA	NA NA	NR NR	ND(0.36) ND(0.36)	ND(1.2) ND(1.2)	ND(0.39) ND(0.39)	ND(0.40) ND(0.40)
Fluoranthene	0.35 J	0.55 J	15	1.0	1,2	2.8	ND(0.39)	0.080 J
	0.35 J ND(2.0)	0.55 J ND(1.9)	1.5 J	0.058 J	0.49 J	0.14 J	ND(0.39)	ND(0.40)
Fluorene Hexachlorobenzene	ND(2.0)	ND(1.9)	ND(2.0)	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Hexachlorobutadiene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Hexachlorocyclopentadiene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Hexachloroethane	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Hexachloropropene	NA NA	NA NA	NA NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Indeno(1,2,3-cd)pyrene	ND(2.0)	ND(1.9)	3.0	0.32 J	0.29 J	ND(1.2)	ND(0.39)	ND(0.40)
Isophorone	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Isosafrole	NA NA	NA NA	NA NA	NR	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
Methapyrilene	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
Methyl Methanesulfonate	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Naphthalene	ND(2.0)	ND(1.9)	1.2 J	NR	ND(0.36)	0.15 J	ND(0.39)	ND(0.40)
Nitrobenzene	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosodiethylamine	NA	NA	NA .	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosodimethylamine	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitroso-di-n-butylamine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitroso-di-n-propylamine	ND(2.0)	ND(1.9)	ND(2.0)	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosodiphenylamine	ND(2.0)	ND(1.9)	0.25 J	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosomethylethylamine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosomorpholine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosopiperidine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
N-Nitrosopyrrolidine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
o-Toluidine	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Paraldehyde	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
p-Dimethylaminoazobenzene	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Pentachlorobenzene	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.39)	ND(0.40)
Pentachloroethane	NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Pentachloronitrobenzene	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Pentachlorophenol	NA	NA	NA	ND(0.77)	ND(0.72)	ND(2.4)	ND(0.78)	ND(0.81)
Phenacetin	NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Phenanthrene	0.48 J	0.48 J	17	0.77	0.63	1.7	ND(0.39)	0.053 J
Phenol	NA NA	NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Pronamide	NA NA	NA	NA	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Pyrene	0.27 J	0.42 J	13	0.81	1.0	2.4	ND(0.39)	0.097 J
Pyridine	NA	NA NA	NA	NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Safrole	NA NA	NA NA	NA NA	NR NR	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)
Thionazin	NA	NA	NA I	ND(0.38)	ND(0.36)	ND(1.2)	ND(0.39)	ND(0.40)

Location ID:	FP-1	FP-2	FP-3	J-2S	J-3S	J-4S	K-1	K-2
Sample ID:	FP-1	FP-2	FP-3	ROJ2S	ROJ3S	ROJ4S	ROO1B1416	ROO2B0810
Sample Depth(Feet):	8-12	4-8	4-8	0-0.3	0-0.3	0-0.3	14-16	8-10
Parameter Date Collected:	10/05/89	10/05/89	10/05/89	12/10/91	12/10/91	12/10/91	01/31/91	01/31/91
Furans								
2,3,7,8-TCDF	NA	NA	NA	NA	NA	NA	ND(0.00024)	ND(0.000032)
TCDFs (total)	NA	NA	NA	NA	NA	NA	ND(0.000040)	ND(0.000067)
1,2,3,7,8-PeCDF	NA	NA	NA	NA NA	NA	NA	NA	NA
2,3,4,7,8-PeCDF	NA	NA	NA	NA	NA	NA	NA NA	NA
PeCDFs (total)	NA	NA	NA	NA	NA NA	NA	ND(0.000049)	ND(0.000043)
1,2,3,4,7,8-HxCDF	NA	NA	NA	NA	NA	NA	NA	NA
1,2,3,6,7,8-HxCDF	NA	NA	NA	NA NA	NA	NA	NA NA	NA NA
1,2,3,7,8,9-HxCDF	NA	NA	NA	NA NA	NA NA	NA	NA NA	NA
2,3,4,6,7,8-HxCDF	NA	NA	NA	NA NA	NA	NA	NA	NA
HxCDFs (total)	NA	NA	NA	NA	NA	NA NA	ND(0.000077)	ND(0.000079)
1,2,3,4,6,7,8-HpCDF	NA	NA	NA	NA	NA	NA	NA	NA
1,2,3,4,7,8,9-HpCDF	NA	NA	NA	NA	NA	NA	NA	NA NA
HpCDFs (total)	NA	NA NA	NA NA	NA	NA NA	NA NA	ND(0.00011)	ND(0.00010)
OCDF	NA	NA NA	NA	NA NA	NA NA	NA	ND(0.00018)	ND(0.00018)
Dioxins						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u>,</u>	,
2,3,7,8-TCDD	NA	NA NA	NA	NA NA	NA	NA	ND(0.000048)	ND(0.000071)
TCDDs (total)	NA	NA NA	NA	NA	NA	NA NA	ND(0.000048)	ND(0.000071)
1,2,3,7,8-PeCDD	NA	NA	NA	NA	NA	NA	NA NA	NA
PeCDDs (total)	NA	NA	NA	NA	NA	NA	ND(0.000072)	ND(0.000070)
1,2,3,4,7,8-HxCDD	NA	NA	NA	NA	NA	NA	NA NA	NA NA
1,2,3,6,7,8-HxCDD	NA	NA	NA	NA NA	NA NA	NA	NA	NA
1,2,3,7,8,9-HxCDD	NA	NA	NA	NA NA	NA NA	NA NA	NA	NA
HxCDDs (total)	ŅĀ	NA	NA	NA NA	NA	NA NA	ND(0.00011)	ND(0.00011)
1,2,3,4,6,7,8-HpCDD	NA	NA	NA	NA NA	NA NA	NA NA	NA NA	NA NA
HpCDDs (total)	NA NA	NA	NA	NA NA	NA	NA ·	ND(0.00012)	ND(0.00013)
OCDD	NA	NA NA	NA NA	NA	NA NA	NA NA	ND(0.00024)	ND(0.00022)
Total TEQs (WHO TEFs)	NA	NA NA	NA	NA	NA NA	NA	NC	NC
Inorganics		·	·····	·	·	Yesumanaan		
Aluminum	NA	NA NA	NA	5670 *	5500 *	10100 *	4200	2900
Antimony	NA	NA	NA	10.5 BN	ND(7.70) N	11.1 BN	ND(1.20)	ND(1.20)
Arsenic	NA	NA	NA	21.9	5.50	9.50	2.00	ND(1.20)
Barium	NA	NA	NA	41.5 B	28.0 B	66.8	ND(24.0)	ND(24.0)
Beryllium	NA	NA	NA	ND(0.240)	ND(0.210)	0.300 B	ND(0.590)	ND(0.600)
Cadmium	NA	NA	NA	ND(1.20)	ND(1.10)	ND(1.50)	ND(0.590)	ND(0.600)
Calcium	NA NA	NA NA	NA NA	9570 E	8240 E	18100 E	17000	ND(600)
Chromium	NA	NA NA	NA	41.0	7.70	17.8	3.20	4.20
Cobalt	NA NA	NA NA	NA NA	9.40 B	5.60 B	14.8 B	ND(5.90)	ND(6.00)
Copper	NA NA	NA	NA	95.6 N	12.0 N	58.8 N	11.0	ND(3,00)
Cyanide	NA NA	NA NA	NA NA	120 68700 *	ND(0.550) 14400 *	ND(0.750) 44200 *	ND(0.590)	ND(0.600) 7400
Iron	NA NA	NA NA	NA NA	121 *	13.5 *	195 *	12000	ND(12.0)
Lead	NA NA	L				11500	ND(12.0)	
Magnesium	NA NA	NA NA	NA NA	7150 854 N*	4590 214 N*	987 N*	9800 300	1300 56.0
Manganese	NA NA	NA NA	NA NA	0.600	ND(0.110)	0.210	ND(0.120)	ND(0.120)
Mercury	NA NA	NA NA	NA NA	43.8	9.90	27.9	9.30	ND(0.120) ND(4.80)
Nickel				393 B	9.90 969 B	1120 B	9.30 ND(590)	ND(4.60)
Potassium	NA NA	NA NA	NA NA	ND(0.920)	969 B ND(0.870)	ND(1.20)	ND(590) ND(0.590)	ND(600) ND(0.600)
Selenium		NA NA		ND(0.920) ND(1.40) N	ND(0.870) ND(1.30) N	ND(1.20) ND(1.80) N	ND(590)	ND(600)
		445/1	NA					
Silver	NA NA		K1 A	1200	1 4000	474.0	kith/com !	NIDVEDON
Silver Sodium	NA	NA	NA NA	120 B	166 B	174 B	ND(590)	ND(600)
Silver Sodium Sulfide	NA NA	NA NA	NA	65.0	ND(11.0)	ND(14.9)	NA NA	NA
Silver Sodium	NA	NA			 		<u> </u>	

Location ID:	OZ-J-SS1	OZ-J-SS2	OZ-J-SS3	OZ-J-SS4	OZ-J-SS5
Sample ID:	OZ-J-SS1	OZ-J-SS2	OZ-J-883	0Z-J-SS4	OZ-J-SS5
Sample Depth(Feet):	0-0.3	0-0.3	0-0.3	0-0.3	0-0.3
Parameter Date Collected:	09/16/94	09/16/94	09/16/94	09/16/94	09/16/94
Volatile Organics 1,1,1,2-Tetrachloroethane	NA	l na	NA NA	NA	l NA
1.1.1-trichloro-2.2.2-trifluoroethane	NA NA	NA NA	NA NA	NA NA	NA NA
1,1,1-Trichloroethane	NA	NA NA	NA.	NA NA	NA NA
1,1,2,2-Tetrachloroethane	NA	NA	NA	NA	NA NA
1,1,2-trichloro-1,2,2-trifluoroethane	NA	NA	NA	NA	NA NA
1,1,2-Trichloroethane	NA NA	NA NA	NA NA	NA NA	NA NA
1,1-Dichloroethane 1,1-Dichloroethene	NA NA	NA NA	NA NA	NA NA	NA NA
1,2,3-Trichloropropane	NA NA	NA NA	NA NA	NA NA	NA NA
1,2-Dibromo-3-chloropropane	NA NA	NA NA	NA NA	NA NA	NA NA
1,2-Dibromoethane	NA	NA	NA	NA	NA
1,2-Dichloroethane	NA	NA	NA	NA NA	NA NA
1,2-Dichloroethene (total)	NA NA	NA NA	NA NA	NA NA	NA NA
1,2-Dichloropropane	NA NA	NA NA	NA NA	NA NA	NA NA
2-Butanone 2-Chloroethylvinylether	NA NA	NA NA	NA NA	NA NA	NA NA
2-Chloroethylvinylether	NA NA	NA NA	NA NA	NA NA	NA NA
3-Chloropropene	NA NA	NA NA	NA NA	NA NA	NA NA
4-Methyl-2-pentanone	NA	NA	NA	NA	NA NA
Acetone	NA	NA NA	NA	NA	NA
Acrolein	NA NA	NA NA	NA NA	NA NA	NA
Acrylonitrile Benzene	NA NA	NA NA	NA NA	NA NA	NA NA
Bromodichloromethane	NA NA	NA NA	NA NA	NA NA	NA NA
Bromoform	NA NA	NA NA	NA NA	NA NA	NA NA
Bromomethane	NA	NA NA	NA NA	NA	NA NA
Carbon Disulfide	NA	NA NA	NA NA	NA	NA NA
Carbon Tetrachloride	NA	NA	NA	NA	NA NA
Chlorobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
Chloroethane Chloroform	NA NA	NA NA	NA NA	NA NA	NA NA
Chloromethane	NA NA	NA NA	NA NA	NA NA	NA NA
cis-1,3-Dichloropropene	NA NA	NA NA	NA NA	NA NA	NA NA
cis-1,4-Dichloro-2-butene	NA	NA	NA	NA	NA
Crotonaldehyde	NA	NA	NA NA	NA	NA NA
Dibromochloromethane	NA NA	. NA	NA NA	NA	NA NA
Dibromomethane	NA NA	NA NA	NA NA	NA NA	NA NA
Ethyl Methacrylate Ethylbenzene	NA NA	NA NA	NA NA	NA NA	NA NA
lodomethane	NA NA	NA NA	NA NA	NA NA	NA NA
Methylene Chloride	NA NA	NA NA	NA NA	NA NA	NA NA
Styrene	NA	NA NA	NA	NA	NA NA
Tetrachloroethene	NA	NA NA	NA	NA	NA NA
Toluene	NA NA	NA NA	NA NA	NA NA	NA NA
trans-1,2-Dichloroethene trans-1,3-Dichloropropene	NA NA	NA NA	NA NA	NA NA	NA NA
trans-1,4-Dichloro-2-butene	NA NA	NA NA	NA NA	NA NA	NA NA
Trichloroethene	NA NA	NA NA	NA NA	NA NA	NA NA
Trichlorofluoromethane	NA	NA	NA NA	NA	NA
Vinyl Acetate	NA	NA NA	NA	NA	NA NA
Vinyl Chloride	NA NA	NA NA	NA NA	NA NA	NA NA
Zylenes (total)	NA NA	NA NA	NA NA	NA NA	NA NA
Semivolatile Organics	3.3.5	\$ (A	F. [A.]	k 1 #	x > 4
1,2,3,4-Tetrachlorobenzene 1,2,3,5-Tetrachlorobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
1.2.3-Trichlorobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
1,2,4,5-Tetrachlorobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
1,2,4-Trichiorobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
1,2-Dichlorobenzene	NA NA	NA	NA	NA	NA
1,2-Diphenylhydrazine	NA	NA	NA	NA	NA NA
1,3,5-Trichlorobenzene	NA NA	NA NA	NA NA	NA NA	NA
1,3,5-Trinitrobenzene	NA NA	NA NA	NA NA	NA NA	NA NA
1,3-Dichlorobenzene	NA I	NA NA	NA	NA NA	NA NA

Location ID: Sample ID:	OZ-J-SS1 OZ-J-SS1	OZ-J-SS2 OZ-J-SS2	OZ-J-SS3 OZ-J-SS3	0Z-J-SS4 0Z-J-SS4	OZ√J-SS5 OZ√J-SS5
Sample Depth(Feet):	0-0.3	0-0.3	0-0.3	0-0.3	0-0.3
Parameter Date Collected:	09/16/94	09/16/94	09/16/94	09/16/94	09/16/94
Semivolatile Organics (continued)				·	
1,4-Dichlorobenzene	NA	NA NA	NA NA	NA NA	NA NA
1,4-Dinitrobenzene	NA NA				
1,4-Naphthoquinone	NA NA	NA NA	NA NA	NA NA	NA NA
1-Chloronaphthalene 1-Methylnaphthalene	NA NA	NA NA	NA NA	NA NA	NA NA
1-Naphthylamine	NA NA				
2,3,4,6-Tetrachlorophenol	NA NA				
2,4,5-Trichlorophenol	NA NA	NA	NA NA	NA NA	NA
2,4,6-Trichlorophenol	NA	NA	NA	NA	NA NA
2,4-Dichlorophenol	NA	NA	NA	NA	NA
2,4-Dimethylphenol	NA	NA	NA NA	NA	NA NA
2,4-Dinitrophenol	NA NA	NA NA	NA NA	NA NA	NA .
2,4-Dinitrotoluene	NA NA	NA NA	NA NA	NA NA	NA NA
2,6-Dichlorophenol 2.6-Dinitrotoluene	NA NA	NA NA	NA NA	NA NA	NA NA
2-Acetylaminofluorene	NA NA	NA NA	NA NA	NA NA	NA NA
2-Chloronaphthalene	NA NA				
2-Chlorophenol	NA NA				
2-Methylnaphthalene	NA NA	NA NA	NA	NA NA	NA
2-Methylphenol	NA	NA	NA	NA	NA
2-Naphthylamine	NA NA	NA	NA	NA	NA NA
2-Nitroaniline	NA	NA	NA	NA	NA NA
2-Nitrophenol	NA NA				
2-Phenylenediamine	NA NA	NA NA	NA NA	NA NA	NA
2-Picoline 3&4-Methylphenol	NA NA	NA NA	NA NA	NA NA	NA NA
3,3'-Dichlorobenzidine	NA NA	NA NA	NA NA	NA NA	NA NA
3,3'-Dimethoxybenzidine	NA NA				
3,3'-Dimethylbenzidine	NA NA				
3-Methylcholanthrene	NA NA	NA NA	NA	NA	NA.
3-Methylphenol	NA	NA	NA NA	NA	NA
3-Nitroaniline	NA	NA	NA	NA NA	NA NA
3-Phenylenediamine	NA	NA NA	NA	NA NA	NA
4,4'-Methylene-bis(2-chloroaniline)	NA	NA NA	NA NA	NA	NA NA
4,6-Dinitro-2-methylphenol	NA NA				
4-Aminobiphenyl	NA NA	NA NA	NA NA	NA NA	NA NA
4-Bromophenyl-phenylether 4-Chloro-3-Methylphenol	NA NA	NA NA	NA NA	NA NA	NA NA
4-Chloroaniline	NA NA				
4-Chlorobenzilate	NA NA				
4-Chlorophenyl-phenylether	NA NA				
4-Methylphenol	NA	NA	NA	NA NA	NA
4-Nitroaniline	NA	NA	NA NA	NA	NA NA
4-Nitrophenol	NA	NA	NA	NA	NA NA
4-Phenylenediamine	NA	NA	NA NA	NA	NA
5-Nitro-o-toluidine	NA	NA NA	NA NA	NA	NA NA
7,12-Dimethylbenz(a)anthracene	NA NA	NA NA	NA NA	NA NA	NA NA
a,a'-Dimethylphenethylamine	NA NA	NA NA	NA NA	NA NA	NA NA
Acenaphthene Acenaphthylene	NA NA	NA NA	NA NA	NA NA	NA NA
Acetophenone	NA NA	NA NA	NA NA	NA NA	NA NA
Aniline	NA NA				
Anthracene	NA NA				
Benzal chloride	NA NA	NA	NA NA	NA NA	NA NA
Benzidine	NA	NA	NA NA	NA NA	NA
Benzo(a)anthracene	NA	NA	NA NA	NA	NA NA
Benzo(a)pyrene	NA	NA	NA NA	NA NA	NA NA
Benzo(b)fluoranthene	NA	NA	NA NA	NA	NA NA
Benzo(g,h,i)perylene	NA NA	NA	NA NA	NA	NA NA
Benzo(k)fluoranthene	NA NA	NA NA	NA	NA NA	NA NA
Benzoic Acid Benzotrichloride	NA NA	NA NA	NA NA	NA NA	NA NA
			. 816	NA I	816

Sample ID						
Sample Desptificetic 09-0-3 09-0-	Location ID:	OZ-J-SS1	OZ-J-SS2	OZ-J-SS3	OZ-J-SS4	OZ-J-SS5
Parameter		The second of th			the second of the second secon	
Demy Chinolog					Box Section (Control of the Control	09/16/94
Bernyal Christofe			03/10/34	V3/10/34	03/10/3/4	
Institution	<u> </u>		NIA	NIA	NIA	NA NA
Isid 2-Chroneshyphether						
side 2-Chinosopropylythibate NA <						
Isig 2-Etythexytjohtholate					<u> </u>	
Butytencyphthalate NA NA NA NA NA Drivgene NA						
Description						
Cyclophosphamide NA NA NA NA NA Jollaile NA NA </td <td></td> <td></td> <td></td> <td></td> <td><u> </u></td> <td></td>					<u> </u>	
Distante NA						
Disease Dise		<u> </u>				<u> </u>
Disenzo(Jah) Animark NA				NA NA	NA	NA NA
Dibenzofuran				NA	NA NA	NA NA
Dimetholate	Dibenzofuran	NA	NA	NA	NA	NA NA
Dimethylphthalate NA	Diethylphthalate	NA	NA	NA	NA NA	NA NA
Dim-Butylphthalate	Dimethoate	NA	NA			NA
Dirth-Octylphthalate	Dimethylphthalate					
Diptenylamine	Di-n-Butylphthalate					
Ethyl Methanesulfonate	Di-n-Octylphthalate					L
Ethyl Methanesulfonate NA NA NA NA Fluoranthene NA NA NA NA NA NA Fluorene NA NA NA NA NA NA Hexachlorobuddine NA NA NA NA NA NA Hexachlorocyclopentadiene NA NA NA NA NA NA Hexachlorocyclopentadiene NA NA NA NA NA NA Hexachlorocyclopentadiene NA NA NA NA NA NA Hexachloropropene NA NA NA NA NA NA Hexachloropropene NA NA NA NA NA NA Methapyrilene NA NA NA NA NA NA Ma NA NA NA NA NA NA NA Na NA NA NA NA NA NA					<u> </u>	<u> </u>
Fluoranthene						
Fluorene	the same of the sa				<u> </u>	
Hexachlorobenzene	L					L
Hexachlorobutadiene					L	
Hexachlorocyclopentadiene	<u> </u>					
Hexachloroethane						
Hexachloropropene						
Indeno(1,2,3-cd)pyrene					<u> </u>	
Sophorone NA					<u></u>	
Scisaffole						
Methapyrilene NA NA NA NA NA Methyl Methanesulfonate NA	\\					
Methyl Methanesulfonate NA						
Naphthalene NA NA NA NA NA Nitrobenzene NA NA NA NA NA NA N-Nitrosodientylamine NA NA NA NA NA N-Nitroso-di-n-butylamine NA NA NA NA NA N-Nitroso-di-n-propylamine NA NA NA NA NA NA N-Nitroso-di-n-propylamine NA				NA	NA	NA NA
Nitrobenzene NA NA NA NA NA N-Nitrosodiethylamine NA NA NA NA NA N-Nitrosodimethylamine NA NA NA NA NA N-Nitrosodi-n-butylamine NA NA NA NA NA N-Nitrosodiphenylamine NA NA NA NA NA N-Nitrosomethylethylamine NA NA NA NA NA N-Nitrosomethylamine NA NA NA NA	Naphthalene	NA	NA	NA	NA	NA
N-Nitrosodimethylamine	Nitrobenzene	NA	NA	NA	NA NA	NA NA
N-Nitroso-di-n-butytamine NA	N-Nitrosodiethylamine	NA	NA		NA	NA NA
N-Nitroso-di-n-propylamine NA NA NA NA N-Nitrosodiphenylamine NA NA NA NA NA N-Nitrosomerphylamine NA NA NA NA NA N-Nitrosomorpholine NA NA NA NA NA N-Nitrosopiperidine NA NA NA NA NA N-Nitrosopyrrolidine NA NA NA NA NA N-Paraldeline NA NA NA NA NA NA P-Paraldehyde NA NA NA NA NA NA	N-Nitrosodimethylamine	NA	NA			
N-Nitrosodiphenylamine NA NA NA NA NA N-Nitrosomethylethylamine NA NA NA NA NA NA N-Nitrosomorpholine NA NA NA NA NA NA N-Nitrosopyrrolidine NA NA<						
N-Nitrosomethylethylamine NA						
N-Nitrosomorpholine NA NA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
N-Nitrosopiperidine NA NA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
N-Nitrosopyrrolidine NA NA <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
po-Toluidine NA	\$					
Paraldehyde NA						
p-Dimethylaminoazobenzene NA						
Pentachlorobenzene NA						
Pentachloroethane NA	be a second of the second of t					
Pentachloronitrobenzene NA NA NA NA NA Pentachlorophenol NA NA NA NA NA NA Phenacetin NA NA NA NA NA NA Phenanthrene NA NA NA NA NA NA Phenol NA NA NA NA NA NA Pronamide NA NA NA NA NA NA Pyrene NA NA NA NA NA NA Pyridine NA NA NA NA NA NA Safrole NA NA NA NA NA NA						
Pentachlorophenol NA						
Phenacetin NA	Pentachlorophenol					
Phenanthrene NA	Phenacetin					
Phenol NA NA <t< td=""><td>Phenanthrene</td><td></td><td></td><td></td><td></td><td></td></t<>	Phenanthrene					
Pronamide NA	Phenol					
Pyridine NA NA NA NA NA Safrole NA NA NA NA NA	Pronamide			NA	NA	NA NA
Safrole NA NA NA NA NA	Pyrene	NA	NA	NA	NA	NA
	Pyridine	NA	and the second s		NA	
Thionazin NA NA NA NA NA	Safrole	NA				
	Thionazin	NA	NA	NA	NA NA	NA

Location ID:	OZ-J-SS1	OZ-J-SS2	OZ-J-SS3	OZ-J-SS4	OZ-J-SS5
Sample ID:	OZ-J-SS1	OZ-J-SS2	OZ-J-SS3	OZ-J-\$\$4	OZ-J-SS5
Sample Depth(Feet):	0-0.3	0-0.3	0-0.3	0-0.3	0-0.3
Parameter Date Collected:	09/16/94	09/16/94	09/16/94	09/16/94	09/16/94
Furans					
2,3,7,8-TCDF	0.0000068	0.000016	0.000037	0.000035	0.0000057 [0.0000055]
TCDFs (total)	0.0000591	0.00016 I	0.000321	0.000321	0.000065 [0.000045]
1,2,3,7,8-PeCDF	0.0000023 J	0.0000059	0.0000099	0.000018	0.0000020 J [0.0000018 J]
2,3,4,7,8-PeCDF	0.0000098	0.000016	0.0000076	0.000039	0.0000067 [0.0000065]
PeCDFs (total)	0.000131	0.00026 1	0.00046 l	0.00045 I	0.000097 I [0.000086 I]
1,2,3,4,7,8-HxCDF	0.0000046	0.000015	0.000018	0.000036	0.0000043 [0.0000032]
1,2,3,6,7,8-HxCDF	0.0000066	0.0000261	0.0000301	0.0000321	0.0000060 I [0.0000051 I]
1,2,3,7,8,9-HxCDF	0.0000011 J	0.0000029	0.0000036	0.0000062	0.00000099 J [0.00000081 J]
2,3,4,6,7,8-HxCDF	0.0000094	0.000016	0.000035	0.000031	0.0000072 [0.0000058]
HxCDFs (total)	0.000131	0.000351	0.000521	0.000501	0.000092 [0.000080]
1,2,3,4,6,7,8-HpCDF	0.0000261	0.00016 I	0.000111	0.000151	0.000024 [0.000019]
1,2,3,4,7,8,9-HpCDF	0.0000021 J	0.0000060	0.0000064	0.000013	0.0000021 J [0.0000014 J]
HpCDFs (total)	0.0000611	0.00030 1	0.000231	0.000421	0.000052 [0.000043]
OCDF	0.000033	0.00010	0.000089	0.00029	0.000026 [0.000022]
Dioxins					
2,3,7,8-TCDD	ND(0,00000046)	ND(0.00000046)	ND(0.00000032)	0.00000055	ND(0.00000036) [ND(0.00000028)]
TCDDs (total)	0.00000082	0.0000035	0.0000046	0.0000099	0.00000069 [0.0000011]
1,2,3,7,8-PeCDD	ND(0.00000083) Q		ND(0.0000020) Q	ND(0.0000030) X	ND(0.00000049) [ND(0.00000045)]
PeCDDs (total)	ND(0.0000012) Q	0.000014	0.0000084	0.000011	ND(0.0000010) [ND(0.00000091)]
1,2,3,4,7,8-HxCDD	0.0000011 J	0.0000019 J	0.0000020 J	0.0000043	0.00000068 J [0.00000057 J]
1,2,3,6,7,8-HxCDD	0.0000029	0.0000052	0.0000074	0.000023	0.0000019 J [0.0000018 J]
1,2,3,7,8,9-HxCDD	0.0000019 J	0.0000031	0.0000038	0.0000068	0.0000011 J [0.00000090 J]
HxCDDs (total)	0.000024	0.000047	0.000057	0.00013	0.000015 [0.000013]
1,2,3,4,6,7,8-HpCDD	0.000050	0.000091	0.00011	0.00068	0.000034 [0.000031]
HpCDDs (total)	0.00010	0.00017	0.00025	0.0021	0.000074 [0.000067]
OCDD	0.00039	0.00086	0.00084	0.0065	0.00026 [0.00024] 0.0000073 [0.000066]
Total TEQs (WHO TEFs)	0.0000099	0.000021	0.000021	0.000049	0.0000073 [0.0000066]
Inorganics				A1A	
Aluminum	. NA	NA NA	NA NA	NA NA	NA NA
Antimony	NA .	NA NA	NA .	NA NA	NA NA
Arsenic	NA	NA NA	NA NA	NA NA	NA NA
Barium	NA NA	NA NA	NA NA	NA NA	NA NA
Beryllium	NA NA	NA NA	NA NA	NA NA	NA NA
Cadmium	NA NA	NA NA	NA NA	NA NA	NA NA
Calcium	NA NA	NA NA	NA NA	NA NA	NA NA
Chromium Cobalt	NA NA	NA NA	NA NA	NA NA	NA NA
Copper	NA NA	NA NA	NA NA	NA NA	NA NA
Cyanide	ND(0.600)	ND(0.590)	ND(0.620)	ND(0.630)	ND(0.580) [ND(0.580)]
Iron	NA NA	NA NA	NA NA	NA NA	NA
Lead	NA NA	NA NA	NA NA	NA NA	NA NA
Magnesium	NA NA	NA NA	NA NA	NA NA	NA NA
Manganese	NA NA	NA NA	NA NA	NA NA	NA NA
Mercury	NA NA	NA NA	NA NA	NA NA	NA NA
Nickel	NA NA	NA NA	NA NA	NA NA	NA NA
Potassium	NA NA	NA NA	NA NA	NA NA	NA NA
Selenium	NA NA	NA NA	NA	NA NA	NA NA
Silver	NA.	NA NA	NA NA	NA NA	NA
Sodium	NA NA	NA NA	NA	NA NA	NA
Sulfide	NA NA	NA NA	NA	NA NA	NA
Thallium	NA	NA NA	NA NA	NA NA	NA NA
Vanadium	NA	NA NA	NA	NA NA	NA NA
Zinc	NA NA	NA	NA	NA.	NA NA

Location ID:	OZ-J-SS6	YB-2
Sample ID:	OZ-J-SS6	YB-2 4-8
Sample Depth(Feet): Parameter Date Collected:	0-0.3 09/16/94	10/06/89
Volatile Organics	00,.0,04	10100100
1,1,1,2-Tetrachloroethane	NA	NA
1,1,1-trichloro-2,2,2-trifluoroethane	NA NA	NA.
1,1,1-Trichloroethane	NA	0.0040 J
1,1,2,2-Tetrachloroethane	NA	ND(0.0050
1,1,2-trichloro-1,2,2-trifluoroethane	NA	NA
1,1,2-Trichloroethane	NA	ND(0.0050
1,1-Dichloroethane	NA	ND(0.0050
1,1-Dichloroethene	NA	ND(0.0050
1,2,3-Trichloropropane	NA NA	NA NA
1,2-Dibromo-3-chloropropane	NA NA	NA NA
1,2-Dibromoethane	NA NA	NA NA
1,2-Dichloroethane	NA NA	ND(0.0050
1,2-Dichloroethene (total) 1,2-Dichloropropane	NA NA	ND(0.0050
2-Butanone	NA NA	NA NA
2-Chloroethylvinylether	NA NA	ND(0.010
2-Hexanone	NA NA	NA NA
3-Chloropropene	NA NA	NA NA
4-Methyl-2-pentanone	NA	NA
Acetone	NA	NA
Acrolein	NA	ND(0.010
Acrylonitrile	NA	ND(0.010
Benzene	NA NA	ND(0.0050
Bromodichloromethane	NA	ND(0.0050
Bromoform	NA .	ND(0.0050
Bromomethane	NA NA	ND(0.010
Carbon Disulfide	NA NA	NA NOVO COSC
Carbon Tetrachloride Chlorobenzene	NA NA	ND(0.0050
Chloroethane	NA NA	ND(0.010
Chloroform	NA NA	ND(0.0050
Chloromethane	NA NA	ND(0.010
cis-1,3-Dichloropropene	NA	ND(0.0050
cis-1,4-Dichloro-2-butene	NA	NA.
Crotonaldehyde	NA	NA
Dibromochloromethane	NA	ND(0.0050
Dibromomethane	NA	NA
Ethyl Methacrylate	NA NA	NA
Ethylbenzene	NA	ND(0.0050
lodomethane	NA NA	NA .
Methylene Chloride	NA NA	0.0030 J
Styrene	NA NA	NA ND(0.0050
Tetrachloroethene Toluene	NA NA	0.0010 J
trans-1,2-Dichloroethene	NA NA	ND(0.0050
trans-1,3-Dichloropropene	NA NA	ND(0.0050
trans-1,4-Dichloro-2-butene	NA NA	NA NA
Trichloroethene	NA NA	ND(0.0050
Trichlorofluoromethane	NA	NA
Vinyl Acetate	NA NA	NA
Vinyl Chloride	NA NA	ND(0.010)
Zylenes (total)	NA NA	NA NA
Semivolatile Organics		
1,2,3,4-Tetrachlorobenzene	NA	NA NA
1,2,3,5-Tetrachlorobenzene	NA	NA NA
1,2,3-Trichlorobenzene	NA NA	NA.
1,2,4,5-Tetrachlorobenzene	NA NA	NA NO (0.0)
1,2,4-Trichlorobenzene	NA NA	ND(2.0)
1,2-Dichlorobenzene 1,2-Diphenylhydrazine	NA No	ND(2.0)
1,3,5-Trichlorobenzene	NA NA	ND(2.0)
1,3,5-Trinitrobenzene	NA NA	NA NA
1,0,0 111111100001140110 F	? * /~\	ND(2.0)

Location ID:	OZ-J-SS6	YB-2
Sample ID:	OZ-J-SS6	YB-2
Sample Depth(Feet):	0-0.3	4-8
Parameter Date Collected:	09/16/94	10/06/89
Semivolatile Organics (continued)		110000
1,4-Dichlorobenzene	NA NA	ND(2.0)
1,4-Dinitrobenzene	NA NA	NA NA
1,4-Naphthoquinone	NA NA	NA NA
1-Chloronaphthalene	NA NA	NA NA
1-Methylnaphthalene 1-Naphthylamine	NA NA	NA NA
2,3,4,6-Tetrachiorophenol	NA NA	NA NA
2,4,5-Trichlorophenol	NA NA	NA NA
2,4,6-Trichlorophenol	NA NA	NA NA
2,4-Dichlorophenol	NA	NA
2,4-Dimethylphenol	NA	NA
2,4-Dinitrophenol	NA	NA
2,4-Dinitrotoluene	NA	ND(2.0)
2,6-Dichlorophenol	NA	NA
2,6-Dinitrotoluene	NA	ND(2.0)
2-Acetylaminofluorene	NA	NA
2-Chloronaphthalene	NA	ND(2.0)
2-Chlorophenol	NA NA	NA NA
2-Methylnaphthalene	NA NA	NA NA
2-Methylphenol	NA NA	NA NA
2-Naphthylamine	NA NA	NA NA
2-Nitroaniline	NA NA	NA NA
2-Nitrophenol	NA NA	NA NA
2-Phenylenediamine 2-Picoline	NA NA	NA NA
3&4-Methylphenol	NA NA	NA NA
3,3'-Dichlorobenzidine	NA NA	ND(4.0)
3,3'-Dimethoxybenzidine	NA NA	NA NA
3,3'-Dimethylbenzidine	NA NA	NA
3-Methylcholanthrene	NA	NA
3-Methylphenol	NA	NA
3-Nitroaniline	NA	NA
3-Phenylenediamine	NA	NA
4,4'-Methylene-bis(2-chloroaniline)	NA	NA
4,6-Dinitro-2-methylphenol	NA	NA
4-Aminobiphenyl	NA	NA
4-Bromophenyl-phenylether	NA	ND(2.0)
4-Chloro-3-Methylphenol	NA NA	NA NA
4-Chloroaniline	NA NA	NA NA
4-Chlorobenzilate	NA NA	NA NO 00
4-Chlorophenyl-phenylether	NA NA	ND(2.0)
4-Methylphenol	NA NA	NA NA
4-Nitrophenol	NA NA	NA NA
4-Nitrophenol 4-Phenylenediamine	NA NA	NA NA
5-Nitro-o-toluidine	NA NA	NA NA
7,12-Dimethylbenz(a)anthracene	NA NA	NA NA
a,a'-Dimethylphenethylamine	NA NA	NA NA
Acenaphthene	NA	ND(2.0)
Acenaphthylene	NA NA	0.27 J
Acetophenone	NA	NA
Aniline	NA	NA
Anthracene	NA	ND(2.0)
Benzal chloride	NA	NA
Benzidine	NA	ND(10)
Benzo(a)anthracene	NA	0.30 J
Benzo(a)pyrene	NA	0.37 J
Benzo(b)fluoranthene	NA	0.38 J
Benzo(g,h,i)perylene	NA	ND(2.0)
Benzo(k)fluoranthene	NA	0.46 J
Benzoic Acid	NA	NA
Benzotrichloride	NA	NA NA
Benzyl Alcohol	NA	NA

Location ID: Sample ID: Sample Depth(Feet):	OZ-J-SS6 0-0.3	YB-2 YB-2 4-8
Parameter Date Collected:		10/06/89
Semivolatile Organics (continued	V	
Benzyl Chloride	NA NA	NA NA
bis(2-Chloroethoxy)methane	NA NA	ND(2.0)
bis(2-Chloroethyl)ether	NA NA	ND(2.0) ND(2.0)
bis(2-Chloroisopropyl)ether	NA NA	ND(2.0)
bis(2-Ethylhexyl)phthalate Butylbenzylphthalate	NA NA	ND(2.0)
Chrysene	NA NA	0.31 J
Cyclophosphamide	NA NA	NA NA
Diallate	NA NA	NA
Dibenz(a,j)acridine	NA NA	NA
Dibenzo(a,h)anthracene	NA	ND(2.0)
Dibenzofuran	NA	ŇA
Diethylphthalate	NA	ND(2.0)
Dimethoate	NA	NA
Dimethylphthalate	NA NA	ND(2.0)
Di-n-Butylphthalate	NA	ND(2.0)
Di-n-Octylphthalate	NA NA	ND(2.0)
Diphenylamine	NA NA	NA
Ethyl Methacrylate	NA NA	NA NA
Ethyl Methanesulfonate	NA NA	NA NA
Fluoranthene	NA NA	0.47 J
Fluorene	NA NA	ND(2.0) ND(2.0)
Hexachlorobenzene	NA NA	ND(2.0)
Hexachlorobutadiene Hexachlorocyclopentadiene	NA NA	ND(2.0)
Hexachloroethane	NA NA	ND(2.0)
Hexachloropropene	NA NA	NA NA
Indeno(1,2,3-cd)pyrene	NA NA	ND(2.0)
Isophorone	NA NA	ND(2.0)
Isosafroie	NA NA	NA
Methapyrilene	NA	NA
Methyl Methanesulfonate	NA	NA
Naphthalene	NA	ND(2.0)
Nitrobenzene	NA	ND(2.0)
N-Nitrosodiethylamine	NA	NA NA
N-Nitrosodimethylamine	NA	ND(2.0)
N-Nitroso-di-n-butylamine	NA NA	NA
N-Nitroso-di-n-propylamine	NA NA	ND(2.0)
N-Nitrosodiphenylamine	NA NA	ND(2.0) NA
N-Nitrosomethylethylamine N-Nitrosomorpholine	NA NA	NA NA
N-Nitrosopiperidine	NA NA	NA NA
N-Nitrosopyrrolidine	NA NA	NA NA
o-Toluidine	NA NA	NA NA
Paraldehyde	NA NA	NA NA
p-Dimethylaminoazobenzene	NA NA	NA
Pentachlorobenzene	NA NA	NA
Pentachloroethane	NA	NA
Pentachloronitrobenzene	NA NA	NA
Pentachlorophenol	NA NA	NA
Phenacetin	NA NA	NA NA
Phenanthrene	NA NA	0.29 J
Phenol	NA NA	NA NA
Pronamide	NA NA	NA NA
Pyrene	NA NA	0.70 J
	0.17	NA NA
Pyridine Safrole	NA NA	T NA

	OZ-J-SS6	YB-2
Sample ID: Sample Depth(Feet):	OZ-J-SS6 0-0.3	YB-2
Parameter Date Collected:	U-VU	4-8 10/06/89
	U3/10/34	10/00/03
Furans	0.000040	- N/A
2,3,7,8-TCDF	0.000013	NA NA
TCDFs (total)	0.000111	NA NA
1,2,3,7,8-PeCDF	0.0000035	NA NA
2,3,4,7,8-PeCDF	0.0000069 0.000094 l	NA NA
PeCDFs (total) 1,2,3,4,7,8-HxCDF	0.0000941	NA NA
1,2,3,4,7,8-HxCDF	0.0000048	NA NA
1,2,3,7,8,9-HxCDF	0.00000031 0.0000011 J	NA NA
2,3,4,6,7,8-HxCDF	0.00000771	NA NA
HxCDFs (total)	0.0000921	NA NA
1,2,3,4,6,7,8-HpCDF	0.0000321	NA NA
1,2,3,4,7,8,9-HpCDF	0.00000221	NA NA
HpCDFs (total)	0.0000461	NA NA
OCDF	0.0000401	NA NA
Dioxins	0.000022	13/3
2,3,7,8-TCDD	ND(0.00000047)	NA
TCDDs (total)	0.0000038	NA NA
1,2,3,7,8-PeCDD	ND(0.0000038	NA NA
PeCDDs (total)	ND(0.00000071)	NA NA
1,2,3,4,7,8-HxCDD	0.00000078 J	NA NA
1,2,3,6,7,8-HxCDD	0.00000078 J	NA NA
1,2,3,7,8,9-HxCDD	0.0000022 J	NA NA
HxCDDs (total)	0.00000143	NA NA
1,2,3,4,6,7,8-HpCDD	0.000020	NA NA
HpCDDs (total)	0.00010	NA NA
OCDD (total)	0.00010	NA NA
Total TEQs (WHO TEFs)	0.000027	NA NA
Inorganics	0.000000	
Aluminum	NA NA	NA
Antimony	NA NA	NA NA
Arsenic	NA NA	NA NA
Barium	NA NA	NA NA
Beryllium	NA NA	NA NA
Cadmium	NA NA	NA
Calcium	NA NA	NA NA
Chromium	NA NA	NA NA
Cobalt	NA NA	NA NA
Copper	NA NA	NA
Cyanide	ND(0.560)	NA.
Iron	NA NA	NA
Lead	NA NA	NA
Magnesium	NA NA	NA.
Manganese	NA	NA
Mercury	NA NA	NA
Nickel	NA	NA
Potassium	NA	NA
Selenium	NA NA	NA
Silver	NA NA	NA
Sodium	NA NA	NA
Sulfide	NA NA	NA
Thallium	NA NA	NA
Vanadium	NA NA	NA
Zinc	NA	NA

PRE-DESIGN INVESTIGATION REPORT FOR THE FORMER OXBOW AREAS J AND K REMOVAL ACTION GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS (Results are presented in dry weight parts per million, ppm)

Notes:

- 1. Samples were collected and analyzed by General Electric Company subcontractors for Appendix IX + 3 constituents.
- 2. Field duplicate sample results are presented in brackets.
- 3. NA Not Analyzed.
- 4. NC Not Calculated Insufficient data to calculate TEQ.
- 5. ND Analyte was not detected. The number in parentheses is the associated detection limit.
- 6. NR Not Reported. Data for this parameter group was entered from summary data tables and not the laboratory report form.
- 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, semivolatiles, dioxin/furans)

- B Analyte was also detected in the associated method blank.
- I Polychlorinated Diphenyl Ether (PCDPE) Interference.
- J Indicates that the associated numerical value is an estimated concentration.
- Q Indicates the presence of quantitative interferences.
- X Estimated Maximum Possible Concentration
- Z Co eluting isomers could not be chromatographically resolved in the sample.

Inorganics

- B Indicates an estimated value between the instrument detection limit (IDL) and practical quantitation limit (PQL).
- N Indicates sample matrix spike analysis was outside control limits.
- E Serial dilution results not within 10%. Applicable only if analyte concentration is at least 50X the IDL in original sample.
- * Indicates laboratory duplicate analysis was outside control limits.

PRE-DESIGN INVESTIGATION REPORT FOR THE FORMER OXBOW AREAS J AND K REMOVAL ACTION GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS (Results are presented in dry weight parts per million, ppm)

Location II Sample II	PAA15-E1 OJ-BH000937-0-0060	RAA15-E15 OJ-BH000928-0-0060
Sample Depth(Feet		6-10
Parameter Date Collected		02/28/03
Volatile Organics		
1,1,1,2-Tetrachloroethane	ND(0.0044)	NA NA
1,1,1-Trichloroethane	ND(0.0044)	NA NA
1,1,2,2-Tetrachioroethane	ND(0.0044)	NA NA
1,1,2-Trichloroethane	ND(0.0044)	NA NA
1,1-Dichloroethane 1,1-Dichloroethene	ND(0.0044) ND(0.0044)	NA NA
1,2,3-Trichloropropane	ND(0.0044)	NA NA
1,2,4-Trichlorobenzene	ND(0.0044)	NA NA
1,2-Dibromo-3-chloropropane	ND(0.0044)	NA NA
1,2-Dibromoethane	ND(0.0044)	NA NA
1,2-Dichlorobenzene	ND(0.0044)	NA
1,2-Dichloroethane	ND(0.0044)	NA NA
1,2-Dichloropropane	ND(0.0044)	NA
1,3-Dichlorobenzene	ND(0.0044)	NA NA
1,4-Dichlorobenzene	ND(0.0044)	NA NA
1,4-Dioxane	R R	NA NA
2-Butanone 2-Chloro-1,3-butadiene	ND(0.0044)	NA NA
2-Chloroethylvinylether	ND(0.0044)	t NA
2-Hexanone	ND(0.0044)	NA NA
3-Chloropropene	ND(0.0044)	NA NA
4-Methyl-2-pentanone	ND(0.0044)	NA
Acetone	0.0070	NA
Acrolein	R	NA
Acrylonitrile	ND(0.0044)	NA
Benzene	ND(0.0044)	NA NA
Bromodichloromethane	ND(0.0044)	NA NA
Bromoform	ND(0.0044)	. NA
Bromomethane	ND(0.0044)	NA NA
Carbon Disulfide Carbon Tetrachloride	ND(0.0044) ND(0.0044)	NA NA
Chlorobenzene	ND(0.0044)	NA NA
Chloroethane	ND(0.0044)	NA NA
Chloroform	ND(0.0044)	NA NA
Chloromethane	ND(0.0044)	NA
cis-1,2-Dichloroethene	ND(0.0044)	NA NA
cis-1,3-Dichloropropene	ND(0.0044)	NA NA
Dibromochloromethane	ND(0.0044)	NA NA
Dibromomethane	ND(0.0044)	NA NA
Ethyl Methacrylate	ND(0.0044)	NA NA
Ethylbenzene	ND(0.0044)	NA NA
Freon 12 Iodomethane	ND(0.0044) ND(0.0044)	NA NA
looomernane Isobutanol	RD(0.0044)	NA NA
m&p-Xylene	ND(0.0044)	NA NA
Methacrylonitrile	ND(0.0044)	NA NA
Methyl Methacrylate	ND(0.0044)	NA NA
Methyl tert-butyl ether	ND(0.0044)	NA
Methylene Chloride	ND(0.0044)	NA NA
Naphthalene	ND(0,0044)	NA NA
o-Xylene	ND(0.0044)	NA NA
Propionitrile	R	NA NA
Styrene	ND(0.0044)	NA NA
Tetrachloroethene	ND(0.0044)	NA NA
Toluene	ND(0.0044)	NA NA
trans-1,2-Dichloroethene	ND(0.0044)	NA NA
trans-1,3-Dichloropropene trans-1,4-Dichloro-2-butene	ND(0.0044) ND(0.0044)	T NA
Trichloroethene	ND(0.0044)	NA NA
Trichlorofluoromethane	ND(0.0044)	NA NA
Vinyl Acetate	ND(0.0044)	NA NA
Vinyl Chloride	ND(0.0044)	NA NA
Xylenes (total)	ND(0.0044)	T NA

Page 1 of 4

Location ID:	· · · · · · · · · · · · · · · · · · ·	RAA15-E15
Sample ID:		OJ-BH000928-0-0060 6-10
Sample Depth(Feet): Parameter Date Collected:	6-10 03/10/03	02/26/03
Semivolatile Organics	03/10/05	Leasternan
1.2.4.5-Tetrachlorobenzene	ND(0.38) J	ND(1.5) J
1,2,4,5-1 etrachioropenzene	ND(0.38)	ND(1.5)
1,2-Dichlorobenzene	ND(0.38)	ND(1.5)
1,3,5-Trinitrobenzene	ND(0.38)	ND(1.5)
1.3-Dichlorobenzene	ND(0.38)	ND(1.5)
1,3-Dinitrobenzene	ND(0.38)	ND(1.5)
1,4-Dichlorobenzene	ND(0.38)	ND(1.5)
1,4-Naphthoquinone	ND(0.38)	ND(1.5)
1-Naphthylamine	ND(0.38)	ND(1.5) J
2,3,4,6-Tetrachlorophenol	ND(0.38)	ND(1.5)
2,4,5-Trichlorophenol	ND(0.95)	ND(3.8)
2,4,6-Trichlorophenol	ND(0.38)	ND(1.5)
2,4-Dichlorophenol	ND(0.38)	ND(1.5)
2,4-Dimethylphenol	ND(0.38)	ND(1.5)
2,4-Dinitrophenol	ND(0.95) J	ND(3.8)
2,4-Dinitrotoluene	ND(0.38)	ND(1.5) ND(1.5)
2,6-Dichlorophenol	ND(0.38)	ND(1.5) ND(1.5)
2,6-Dinitrotoluene	ND(0.38)	ND(1.5)
2-Acetylaminofluorene 2-Chloronaphthalene	ND(0.38) ND(0.38)	ND(1.5)
2-Chlorophenol	ND(0.38)	ND(1.5)
2-Methylnaphthalene	ND(0.38)	1.1 J
2-Methylphenol	ND(0.38)	ND(1.5)
2-Naphthylamine	ND(0.38)	ND(1.5) J
2-Nitroaniline	ND(0.95)	ND(3.8)
2-Nitrophenol	ND(0.38)	ND(1.5)
2-Picoline	ND(0.38)	ND(1.5)
3,3'-Dichlorobenzidine	ND(0.38)	ND(1.5) J
3,3'-Dimethylbenzidine	ND(0.38)	ND(1.5) J
3-Methylcholanthrene	ND(0.38)	ND(1.5) J
3-Nitroaniline	ND(0.95)	ND(3.8)
4,6-Dinitro-2-methylphenol	ND(0.95)	ND(3.8)
4-Aminobiphenyl	ND(0.38)	ND(1.5) J
4-Bromophenyl-phenylether	ND(0.38)	ND(1.5)
4-Chloro-3-Methylphenol	ND(0.38) J	ND(1.5)
4-Chloroaniline	ND(0.38) J	ND(1.5) J
4-Chlorobenzilate	ND(0.38)	ND(1.5)
4-Chlorophenyl-phenylether	ND(0.38)	ND(1.5)
4-Methylphenol	ND(0.38)	ND(1.5)
4-Nitroaniline	ND(0.95)	ND(3.8) ND(3.8)
4-Nitrophenol	ND(0.95) J	ND(3.8)
4-Nitroquinoline-1-oxide 4-Phenylenediamine	ND(0.38) J ND(0.38)	ND(1.5)
5-Nitro-o-toluidine	ND(0.38)	ND(1.5)
7,12-Dimethylbenz(a)anthracene	ND(0.38)	ND(1.5) J
a,a'-Dimethylphenethylamine	ND(0.38)	ND(1.5)
Acenaphthene	ND(0.38)	0.86 J
Acenaphthylene	ND(0.38)	0.27 J
Acetophenone	ND(0.38)	ND(1.5)
Aniline	ND(0.95)	ND(3.8)
Anthracene	ND(0.38)	2.2
Aramite	ND(0.38)	ND(1.5)
Azobenzene	ND(0.38)	ND(1.5)
Benzo(a)anthracene	ND(0.38)	3.7
Benzo(a)pyrene	ND(0.38)	2.4 J
Benzo(b)fluoranthene	ND(0.38)	2.3 J
Benzo(g,h,i)perylene	ND(0.38)	1.4 J
Benzo(k)fluoranthene	ND(0.38) J	4.0 J
Benzyl Alcohol	ND(0.38)	ND(1.5)
bis(2-Chloroethoxy)methane	ND(0.38)	ND(1.5)
bis(2-Chloroethyl)ether	ND(0.38)	ND(1.5)
bis(2-Chloroisopropyl)ether	ND(0.38)	ND(1.5)

	RAA15-E1	RAA15-E15
Sample ID:		OJ-BH000928-0-0060
Sample Depth(Feet):		6-10 02/26/03
Parameter Date Collected:		02/26/03
Semivolatile Organics (continue		T AIDIA EX
Butylbenzylphthalate	ND(0.38)	ND(1.5)
Chrysene	ND(0.38)	3.6 J
Diallate	ND(0.38)	ND(1.5)
Dibenzo(a,h)anthracene	ND(0.38)	0.74 J
Dibenzofuran	ND(0.38)	0.53 J
Diethylphthalate	ND(0.38)	ND(1.5)
Dimethylphthalate	ND(0.38)	ND(1.5)
Di-n-Butylphthalate	ND(0.38)	ND(1.5)
Di-n-Octylphthalate	ND(0.38)	ND(1.5) J
Ethyl Methanesulfonate	ND(0.38)	ND(1.5)
Fluoranthene	ND(0.38)	5.8
Fluorene	ND(0.38)	1.4 J
Hexachlorobenzene	ND(0.38)	ND(1.5)
Hexachlorobutadiene	ND(0.38)	ND(1.5)
Hexachlorocyclopentadiene	ND(0.38)	ND(1.5) J
Hexachloroethane	ND(0.38)	ND(1.5)
Hexachloropropene	ND(0.38)	ND(1.5)
Indeno(1,2,3-cd)pyrene	ND(0.38)	1.4 J
Isophorone	ND(0.38)	ND(1.5)
Isosafrole	ND(0.38) J	ND(1.5) J
Methapyrilene	ND(0.38)	ND(1.5)
Methyl Methanesulfonate	ND(0.38)	ND(1.5)
Naphthalene	ND(0.38)	0.38 J
Nitrobenzene	ND(0.38)	ND(1.5)
N-Nitrosodiethylamine	ND(0.38)	ND(1.5)
N-Nitrosodimethylamine	ND(0.38)	ND(1.5)
N-Nitroso-di-n-butylamine	ND(0.38)	ND(1.5)
N-Nitroso-di-n-propylamine	ND(0.38)	ND(1.5)
N-Nitrosodiphenylamine	ND(0.38)	ND(1.5)
N-Nitrosomethylethylamine	ND(0.38)	ND(1.5) J
N-Nitrosomorpholine	ND(0.38)	ND(1.5)
N-Nitrosopiperidine	ND(0.38)	ND(1.5)
N-Nitrosopyrrolidine	ND(0.38)	ND(1.5)
o-Toluidine	ND(0.38)	ND(1.5)
p-Dimethylaminoazobenzene	ND(0.38)	ND(1.5)
Pentachlorobenzene	ND(0.38)	ND(1.5)
Pentachloroethane	ND(0.38)	ND(1.5)
Pentachloronitrobenzene	ND(0.38)	ND(1.5)
Pentachlorophenol	ND(0.95)	ND(3.8)
Phenacetin	ND(0.38)	ND(1.5)
Phenanthrene	ND(0.38)	7.7 J
Phenol	ND(0.38)	ND(1.5)
Pronamide	ND(0.38)	ND(1.5)
Pyrene	ND(0.38)	8.2
Pyridine	ND(0.38) J	ND(1.5) J
Safrole	ND(0.38)	ND(1.5)
Herbicides	, , , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,
Dinoseb	ND(0.38)	ND(1.5)
	F	

PRE-DESIGN INVESTIGATION REPORT FOR THE FORMER OXBOW AREAS J AND K REMOVAL ACTION GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS (Results are presented in dry weight parts per million, ppm)

Location ID: Sample ID: Sample Depth(Feet): Parameter Date Collected:	OJ-BH000937-0-0060 6-10	RAA15-E15 OJ-BH000928-0-0060 6-10 02/26/03
Inorganics		
Antimony	ND(0.300)	0.400
Arsenic	4.40	0.810 J
Barium	21.6	6.20
Beryllium	ND(0.200)	0.110
Cadmium	ND(0.0430)	ND(0.0400)
Chromium	7.20	4.40
Cobalt	7.50	3.10
Copper	12.3	3.10
Cyanide	ND(0.560)	NA NA
Lead	4.30	5.50 J
Mercury	ND(0.0190)	ND(0.0180)
Nickel	13.0 J	5.10
Selenium	0.970	ND(0.280) J
Silver	ND(0.170)	ND(0.160) J
Thallium	ND(0.310) J	ND(0.290) J
Tin :	ND(0.390)	ND(0.470)
Vanadium	7.50	4.10
Zinc	49. 5 J	21.9

Notes:

- 1. Sample collection and analysis performed by United States Environmental Protection Agency (EPA) Subcontractors. Results provided to GE under a Data Exchange Agreement between GE and EPA.
- 2. ND Analyte was not detected. The number in parentheses is the associated detection limit.
- 3. NA Not Analyzed.

Data Qualifiers:

- J Estimated Value.
- R Rejected.

Appendix C

Soil Sampling Data Validation Report



APPENDIX C

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

FORMER OXBOW AREAS J AND K REMOVAL ACTION PRE-DESIGN INVESTIGATION

SOIL SAMPLING DATA VALIDATION REPORT

1.0 General

This appendix summarizes the Tier I and Tier II data reviews performed for soil samples collected during predesign investigation (PDI) activities conducted in support of Removal Design/Removal Action (RD/RA) at Former Oxbow Areas J and K, located in Pittsfield, Massachusetts. The samples were analyzed for various 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), excluding pesticides and herbicides, by Severn Trent Laboratories of Pittsburgh, Pennsylvania. Data validation was performed for 475 polychlorinated biphenyl (PCB) samples, 144 volatile organic compound (VOC) samples, 126 semi-volatile organic compound (SVOC) samples, 126 polychlorinated dibenzo-p-dioxin (PCDD)/polychlorinated dibenzofuran (PCDF) samples, 126 metals samples, and 126 cyanide/sulfide samples.

2.0 Data Evaluation Procedures

This appendix 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. ([BBL]; FSP/QAPP, approved November 4, 2002 and resubmitted December 10, 2002);
- 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 evaluations is presented in Table C-1. Each sample that was subjected to evaluation is listed in Table C-1 to document that the data review was performed, as well as present the highest level of data validation (Tier I or Tier II) that was performed. 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 an estimated concentration 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 C-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 C-1 for consistency with previous documents prepared for this investigation.
- UX An EMPC or "estimated maximum possible concentration" designation is given to compounds which have signals eluting within the established retention time window which would, if positively identified, be above the detection limit. The signals do not, however, meet the ion abundance ratio criteria and cannot be identified as the compound of interest. The EMPC value is the estimated concentration of the interferant quantitated "as" the compound of interest. This value should be considered an elevated detection limit based on potential compound identification and quantitation interference. Non-detected sample results that required qualification are presented as ND(PQL) X within this report and in Table C-1 for consistency with previous documents prepared for this investigation.

3.0 Data Validation Procedures

The 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 the *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	289	14	15	139	8	10	475
VOCs	0	0	0	114	6	24	144
SVOCs	0	0	0	114	6	6	126
PCDDs/PCDFs	0	0	0	113	7	6	126
Metals	0	0	0	114	6	6	126
Cyanide/Sulfide	0	0	0	114	6	6	126
Total	289	14	15	708	39	58	1123

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 I 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 Tier II review. A Tier II review was also performed to resolve data usability limitations 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 72% 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) has a value greater than 0.05. Sample results were qualified as estimated (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 Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	1,4-Dioxane	128	J
	Acetonitrile	51	J.
	Acrolein	51	J
	Isobutanol	118	J
	Propionitrile	14	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 estimated (J) when this criterion was exceeded. The compound 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	1,4-Dioxane	102	J
97,25	Acetonitrile	57	J
OF ALTANAMENT	Acrolein	35	J
1.000 T.000	Isobutanol	79	J
ACALANICO CONTRACTOR C	Propionitrile	16	J

Several of the organic compounds (including the compounds presented in the above tables detailing RRF deviations) exhibit instrument Response Factors (RFs) 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 (R). However, in the case of these select organic compounds, the RF is an inherent problem with the current analytical methodology; therefore, the non-detected sample results were qualified as estimated (J).

Initial calibration criterion for VOCs 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 estimated (J). The compounds that exceeded initial calibration criterion and the number of samples qualified due to those exceeded are identified below.

Compounds Qualified Due to Initial Calibration %RSD Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	2-Butanone	115	J
	2-Chloroethylvinylether	107	J
	2-Hexanone	24	J
	4-Methyl-2-pentanone	27	J
	Acetone	93	J
	Bromomethane	38	J
	Chloroethane	30	J
	Chloromethane	8	J
	Trichlorofluoromethane	25	J

The continuing calibration criterion requires that the %D between the initial calibration RRF and the continuing calibration RRF for VOCs and SVOCs be less than 25% and for PCDDs/PCDFs be less than 35%. Sample data for detected and non-detected compounds with %D values that exceeded the continuing calibration criterion were qualified as estimated (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	Сотроинд	Number of Affected Samples	Qualification
VOCs	1,1,1-Trichloroethane	3	J
	1,1,2,2-Tetrachloroethane	4	J
	1,2,3-Trichloropropane	4	J
	1,2-Dibromo-3-chloropropane	4	J
	1,4-Dioxane	19	J
	2-Butanone	83	J
	2-Chloro-1,3-butadiene	32	J
	2-Chloroethylvinylether	73	J
	2-Hexanone	45	J
	3-Chloropropene	11	J
	Acetone	93	J
	Acetonitrile	17	J
	Acrolein	86	J
	Acrylonitrile	40	Ј
	Bromomethane	7	J
	Carbon Tetrachloride	3	J
	Chloroethane	28	J
	Chloromethane	3	J
	Dichlorodifluoromethane	20	J
	Ethyl Methacrylate	40	J
	Iodomethane	21	J
	Isobutanol	9	J
	Methacrylonitrile	20	J
	Methyl Methacrylate	20	J
	Propionitrile	15	J
	trans-1,4-Dichloro-2-butene	18	J
	Trichlorofluoromethane	44	J
	Vinyl Acetate	21	J
SVOCs	1,2-Diphenylhydrazine	14	J
	1,3,5-Trinitrobenzene	11	J
	1,3-Dinitrobenzene	3	J
	2,4,6-Trichlorophenol	1	J
	2,4-Dinitrophenol	9	J
	2,6-Dinitrotoluene	15	J
	2-Acetylaminofluorene	30	¥
	2-Naphthylamine	8	J
	2-Nitroaniline	16	J.
	2-Picoline	10	J
	3,3'-Dichlorobenzidine	57	J
	3,3'-Dimethylbenzidine	43	J
	3-Nitroaniline	29	J
	4,6-Dinitro-2-methylphenol	3	J.

Compounds Qualified Due to Continuing Calibration of %D Values

Analysis	Compound	Number of Affected Samples	Qualification
SVOCs	4-Aminobiphenyl	95	J
obreson de la constante de la	4-Bromophenyl-phenylether	59	J
Colonia de la Co	4-Chlorobenzilate	58	J
SECONDARY COLONIA	4-Nitroaniline	10	J
nu-respondent state of the stat	4-Nitrophenol	1	j
OCT.	4-Nitroquinoline-1-oxide	45	J
	4-Phenylenediamine	14	J
CONTRACTOR	5-Nitro-o-toluidine	12	J
Mary Mary 1986	a,a'-Dimethylphenethylamine	35	J
	Aniline	4	J
	Aramite	136	J
	Benzidine	114	J
ACCEPTANCE OF THE PROPERTY OF	Benzo(a)anthracene	3	J
and the state of t	Benzyl Alcohol	3	J
CONTROL OF THE CONTRO	2-Naphthylamine	1	J
	4-Nitroquinoline-1-oxide	1	J
N. WALLES CO.	4-Phenylenediamine	1	J
To administration	Hexachlorophene	54	J
PCDDs/PCDFs	OCDD	21	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 three times the PQL) were qualified as estimated (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 Standard Recovery Deviations

Analysis	Analyte	Number of Affected Samples	Qualification
Inorganics	Sclenium	11	J
	Thallium	46	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 five times the blank concentration for all other detected analytes. Detected sample results that were below the blank action level were qualified as "U." The analytes/compounds detected in the method blanks and which resulted in qualification of sample data are presented below.

Analytes/Compounds Qualified Due to Blank Deviations

Analysis	Compound	Number of Affected Samples	Qualification
Inorganies	Antimony	2	U
	Beryllium	34	U
	Cadmium	7	U
	Mercury	3	U
	Selenium	3	U
	Tin	104	U
	Vanadium	I	U
VOCs	Toluene	4	U
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	Į.	U
	1,2,3,4,7,8-HxCDD	1	U
	1,2,3,6,7,8-HxCDD	2	U
	1,2,3,7,8,9-HxCDD	3	U
	1,2,3,7,8,9-HxCDF	3	U
	HpCDDs (total)	I	U
	OCDD	7	U
	OCDF	10	U
Conventional	Cyanide	10	U

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 within the laboratory specified control limits. Sample data for detected and non-detected compounds with surrogate recoveries that exceeded the surrogate recovery criteria and exhibited recoveries greater than 10% were qualified as estimated (J). A summary of the compounds affected by surrogate recovery deviations 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	All base-neutral compound	1	J

Matrix spike (MS) sample analysis recovery criteria for inorganics require that spike recoveries be between 75 and 125% and for organics the MS recoveries must be within the laboratory-generated QC acceptance limits specified on the MS reporting form. Inorganic sample results that exceeded these limits were qualified as estimated (J). MS sample analysis recovery criteria for organics require that the MS 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 less than 10% were qualified as rejected (R). Analytes/compounds that did not meet MS recovery criteria and the samples qualified due to those deviations are presented below.

Analytes/Compounds Qualified Due to Matrix Spike Recovery Deviations

Analysis	Analyte/Compounds	Number of Affected Samples	Qualification
Inorganics	Antimony	60	Ј
en doctor	Barium	17	J
TOTAL CONTROL OF THE	Chromium	5	J
	Соррег	27	J
AN EXPERIENCE AND A SECOND AND A SECOND ASSESSMENT AND A SECOND ASSESSMENT AS	Lead	14	J
observation of the control of the co	Mercury	22	J
Mark Mark Mark Mark Mark Mark Mark Mark	Nickel	5	J
	Zinc	10	J
PCBs	Aroclor-1254	1	J
	Total PCBs	1	J
PCDDs/PCDFs	1,2,3,4,7,8-HxCDF	1	J
THE STATE OF THE S	1,2,3,6,7,8-HxCDF	1	J
M. CARACTER STORM	1,2,3,7,8-PeCDF	1	J
Security and de-	2,3,7,8-TCDF	2	J
	OCDD	2	J

MS sample analysis recovery criteria for organics require that the RPD between the MS and matrix spike duplicate (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 due to deviations are presented below.

Compounds Qualified Due to Matrix Spike RPD Deviations

Analysis	Compounds	Number of Affected Samples	Qualification
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	1	J
SCOREGUE AND ACTION AND ACTION AND ACTION AND ACTION AND ACTION ACTION AND ACTION ACTI	1,2,3,6,7,8-HxCDF	1	J
nine nine nine nine nine nine nine nine	2,3,7,8-TCDF	1	J
	OCDD	1	J

Field duplicate samples were analyzed to evaluate the overall precision of laboratory and field procedures. The RPD between duplicate samples is required to be less than 50% for soil sample values greater than five times the PQL. Sample results for analytes that exceeded these limits were qualified as estimated (J). The analytes/compounds that did not meet field duplicate RPD requirements and the number of samples qualified due to those deviations are presented below.

Analytes/Compounds Qualified Due to Field Duplicate Deviations

Analysis	Analytes/Compounds	Number of Affected Samples	Qualification
Inorganics	Chromium	7	J
	Lead	13	3
PCBs	Aroclor-1254	8	J
	Aroclor-1260	4	J
	Total PCBs	8	J
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	2	J

Analytes/Compounds Qualified Due to Field Duplicate Deviations

Analysis	Analytes/Compounds	Number of Affected Samples	Qualification
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDF	2	J
	1,2,3,4,7,8,9-HpCDF	2	J
nd on the state of	2,3,7,8-TCDF	2	J
	HpCDDs (total)	2	J
	HpCDFs (total)	2	J
	OCDD	4	J
200 A C C C C C C C C C C C C C C C C C C	OCDF	2	J

Laboratory duplicate samples were analyzed to evaluate the overall precision of laboratory and field procedures for inorganic analysis. The RPD between duplicate samples is required to be less than 35% for soil samples with analyte concentrations greater than five times the PQL. Detected sample results for analytes that exceeded these limits were qualified as estimated (J). The inorganic analytes that did not meet laboratory duplicate RPD criteria and the samples qualified due to those deviations are presented below.

Analytes Qualified Due to Laboratory Duplicate Deviations

Analysis	Analytes	Number of Affected Samples	Qualification
Inorganics	Copper	1	J
	Lead	16	J
	Nickel	6	J
	Tin	5	J

The PCDDs/PCDFs internal standard compound recovery criteria require that internal standard recoveries be between 40 and 140%. PCDDs/PCDFs sample results for the associated compounds were qualified as estimated (J) when the internal standard recovery was less than 25%, but greater than 10%. Compounds associated with internal standards which exceeded the recovery criteria and the numbers 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-HpCDF	4	J
	1,2,3,4,7,8,9-HpCDF	4	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	1	J
	1,2,3,6,7,8-HxCDF	1	J
	1,2,3,7,8,9-HxCDD	1	J
	1,2,3,7,8,9-HxCDF	1	
	1,2,3,7,8-PeCDD	4	J
	1,2,3,7,8-PeCDF	5	J
	2,3,4,6,7,8-HxCDF	1	J
	2,3,4,7,8-PeCDF	4	J
	2,3,7,8-TCDD	3	Ĵ
	2,3,7,8-TCDF	4	J

Compounds Qualified Due to Internal Standard Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	HpCDFs (total)	4	J
	HxCDDs (total)	1	j
	HxCDFs (total)	l	J
	OCDD	7	J
	OCDF	4	J
	PeCDDs (total)	4	J
	PeCDFs (total)	5	J
	TCDDs (total)	3	J
	TCDFs (total)	3	J

Laboratory control sample (LCS) recoveries must be within the laboratory-generated QC acceptance limits specified on the LCS reporting form. 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). Analyte that did not meet LCS recovery criteria and the samples qualified due to those deviations are presented below.

Analyte Qualified Due to LCS Recovery Deviations

Analysis	Compounds	Number of Affected Samples	Qualification
Metals	Antimony	1	J

The analytical laboratory is required to analyze one sample per analytical batch using a 5-fold dilution to evaluate matrix interferences. Analytes with results greater than 50 times the IDL in the undiluted sample are evaluated to determine if matrix interference exists. These analytes are required to have less than a 10 percent difference (%D) between sample results from the undiluted sample and results for the same sample analyzed with a 5-fold dilution. Detected results that were greater than 50 times the IDL were qualified as estimated (J) for analytes with a %D greater than 10 percent. The inorganic analyte that did not meet ICP serial dilution requirements and the number of samples qualified due to those requirements are presented below.

Analytes Qualified Due to ICP Serial Dilution Deviations

Analysis	Analytes	Number of Affected Samples	Qualification
Inorganics	Copper	7	J
	Nickel	5	J
	Vanadium	5	J

The compounds listed below qualified with the laboratory qualifier "B". Defined as "compound was also detected in the associated method blank" this statement did not apply to the compounds listed below. The compounds which the laboratory data qualifier was removed and the number of samples affected by the error are presented below.

Compounds Method Blank Qualification Removed Due Laboratory Error

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	12	В
NAME OF THE PROPERTY OF THE PR	1,2,3,4,6,7,8-HpCDF	22	В
	1,2,3,4,7,8,9-HpCDF	6	В

Compounds Method Blank Qualification Removed Due Laboratory Error

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	1,2,3,4,7,8-HxCDD	3	В
	1,2,3,4,7,8-HxCDF	10	В
	1,2,3,7,8,9-HxCDD	8	В
SECTION AND ADDRESS AND ADDRES	1,2,3,7,8,9-HxCDF	5	В
The complete control of the control	2,3,4,6,7,8-HxCDF	16	В
of feeling the control of the contro	HpCDDs (total)	11	В
Self-Amine out the	HpCDFs (total)	10	В
	HxCDDs (total)	l	В
distribution code	OCDD	18	В
	OCDF	13	В

Extraction holding timing criterion for organics require that groundwater herbicides are extracted within 40 days. The compounds that exceeded extraction holding time and the number of samples qualified due to deviation are presented below.

Compounds Qualified Due to Extraction Holding Time Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCBs	Aroclor-1016	1	J
	Aroclor-1221	1	J
	Aroclor-1232	1	J
	Aroclor-1242	1	J
	Aroclor-1248	1	J
	Aroclor-1254	1	J
	Aroclor-1260	1	j
	Total PCBs	1	. J

The compounds listed below were not qualified with the laboratory qualifier "X". X is defined as estimated maximum possible concentration (EMPC). The EMPC designation is given to compounds which have signals eluting within the established retention time window which would, if positively identified, be above the detection limit. The signals do not, however, meet the ion abundance ratio criteria and cannot be identified as the compound of interest. The EMPC value is the estimated concentration of the interferant quantitated "as" the compound of interest. This value should be considered an elevated detection limit based on potential compound identification and quantitation interference. The compounds which the laboratory data qualifier was added and the number of samples affected by the error are presented below.

Compounds Incorrectly Qualified

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	8	UX
	1,2,3,4,6,7,8-HpCDF	10	UX
	1,2,3,4,7,8,9-HpCDF	14	UX
	1,2,3,4,7,8-HxCDD	12	UX
	1,2,3,4,7,8-HxCDF	14	UX

Compounds Incorrectly Qualified

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	1,2,3,6,7,8-HxCDD	12	UX
	1,2,3,6,7,8-HxCDF	15	UX
WOODSHIP COMPA	1,2,3,7,8,9-HxCDD	14	UX
389900000000000000000000000000000000000	1,2,3,7,8,9-HxCDF	6	UX
2000	1,2,3,7,8-PeCDD	5	UX
A-Xeonometric	1,2,3,7,8-PeCDF	16	UX
B0000000	2,3,4,6,7,8-HxCDF	16	UX
	2,3,4,7,8-PeCDF	11	UX
	2,3,7,8-TCDD	10	UX
SS TOCKLOSYSTEM	2,3,7,8-TCDF	l	UX
	HpCDDs (total)	6	UX
ST. ATT. COLUMN TO A	HpCDFs (total)	3	UX
	HxCDDs (total)	7	UX
	HxCDFs (total)	6	UX
	OCDD	4	UX
	OCDF	2	UX
T (C)	PeCDDs (total)	9	UX
A SCHOOL PARTIES AND A SCHOOL	PeCDFs (total)	5	UX
COMMUNICATION OF THE PROPERTY	TCDDs (total)	7	UX
	TCDFs (total)	1	UX

The analysis of PCDDs/PCDFs requires a second column confirmation analysis for any sample analyzed on a DB-5 (or equivalent) column in which 2,3,7,8-TCDF is detected, or where 2,3,7,8-TCDF is detected as an EMPC at or above the PQL. This is due to the inability of the DB-5 column to distinguish between TCDD and TCDF isomers. The confirmation analysis was completed for the samples which it was required, but due to a co-eluting interference the laboratory was unable to accurately report the sample analysis from the secondary column. Therefore the laboratory reported the sample results form the DB-5 column. Sample results which were reported from the DB-5 column were qualified as EMPC (X). The compounds which the laboratory reported from the DB-5 column and the number of samples affected by the error are presented below.

Sample Results Reported From the DB-5 Column

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	2,3,7,8-TCDF	31	X

The compounds listed below were qualified with the laboratory qualifier "Q". Q was defined by the laboratory as "Ion suppression evident. ... This may indicate a temporary suppression of the instrument sensitivity, due to a matrix-borne interference". A decrease in sensitivity due to an interference may cause a basis in the quantitation of the sample result. Therefore sample results which were qualified by the laboratory with a "Q" were also qualified as estimated "J". The compounds which the laboratory data qualifier was added and the number of samples affected by the error are presented below.

Compounds Qualified Due to Quantifiable Interference

Analysis	Compounds	Number of Affected Samples	Qualification Removed
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	7	J
	1,2,3,7,8,9-HxCDD	7	J
	HpCDDs (total)	7	J
	HxCDDs (total)	13	J
	HxCDFs (total)	10	J
	OCDD	7	J
	PeCDDs (total)	2	J
	PeCDFs (total)	5	J
	TCDDs (total)	1	J
	TCDFs (total)	5	J

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 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

Parameter	Percent Usability	Rejected Data
Inorganics	100	None
Cyanide and Sulfide	100	None
VOCs	100	None
SVOCs	100	None
PCBs	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, 0.09% of the data required qualification for laboratory duplicate RPD deviations, 0.01% of the data required qualification MS/MSD RPD deviations, and 0.15% of the data required qualification field duplicate RPD deviations. None of the data required qualification for ICP serial dilution deviations.

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, Laboratory Control Standards (LCSs), MS/MSD samples, CRDL samples, and surrogate compound recoveries. For this analytical program, 6.2% of the data required qualification for calibration deviations, 0.18% required qualification for CRDL standard recoveries, 0.31% required qualification for surrogate compound standard recoveries, 0.21% required qualification for internal standard recoveries, 0.003% required qualification for LCS recoveries, and 0.54% 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 which 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 Agency-approved work plans and by following the procedures for sample collection/analyses 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, 0.03% of the data required qualification for holding time analysis deviations.

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. The 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.

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

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 for individual analytical parameters and overall usability of this data set is 100.0%.

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	T	1		<u> </u>	T	<u> </u>	1	1	, , , , , , , , , , , , , , , , , , ,		1
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1 danielogion	Compound	CAVACO I GIAINICO	Value	Control Cities	Qualified Result	Hotes
	RAA15-N11 (0 - 1)	2/10/03	Soil	Tier I	No		1				T
	RAA15-N11 (1 - 3)	2/10/03	Soll	Tier I	No					TO STORE AND THE CONTROL OF THE CONT	
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C3B110215	RAA15-P13 (0 - 1)	2/10/03	Soil	Tier I	No			 		The state of the s	
	RAA15-P13 (1 - 3)	2/10/03	Soil	Tier I	No				THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		The state of the s
	RAA15-P13 (3 - 5)	2/10/03	Soil	Tier I	No						
	RAA15-P13 (5 - 7)	2/10/03	Soil	Tier I	No	CONTROL OF THE CONTRO				anne mysterie. Of the telefold to destin the problem in the contract and the telefold to the telefold to the te	
	RAA15-P15 (0 - 1)	2/10/03	Soll	Tier I	No					A CONTRACTOR OF CONTRACTOR OF THE PROPERTY OF	
	RAA15-P15 (1 - 3)	2/10/03	Soil	Tier i	No				***************************************		
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	RAA15-N13 (0 - 1)	2/10/03	Soll	Tier I	No			1		MATERIAL CONTRACTOR CONTRACTOR OF THE PROPERTY	A CONTRACTOR OF STATE AND A STATE OF STATE AND A STATE
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	RAA15-N15 (1 - 3)	2/10/03	Soil	Tier I	No			1		MORE SECRETARION OF THE SOUTH PROPERTY SECRETARIES AND AN OLD THE SECRETARIES.	
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	RAA15-L11 (0 - 1)	2/11/03	Soil	Tier II	No					Committee of the second	The state of the s
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	RAA15-L13 (0 - 1)	2/11/03	Soil	Tier II	No				adelity, in a separate in the hard of an order of the second construction in	erron ang amaritaking yan manitu dalaman dala dalah kalikulah ili ili ili ili ili ili ili ing ayang gibang abbyarr	The state of the s
	RAA15-L13 (1 - 3)	2/11/03	Soil	Tier II	No				CONTRACTOR OF THE PROPERTY OF	An experience of the second	The first of the contraction of the first of the contraction of the co
C3B120206	RAA15-L13 (11 - 13)	2/11/03	Soil	Tier II	Yes	Aroclor-1254	MS %R	151.0%	37% to 138%	0.40 J	
						Total PGBs	MS %R	151.0%	37% to 138%	0.40 J	ACCOUNT AND ACCOUNT AND ACCOUNT ACCOUN
					1	Aroclor-1254	MSD %R	155.0%	37% to 138%	0.40 J	The second secon
000100000		Commonweal of the common of th	***************************************	······································		Total PCBs	MSD %R	155.0%	37% to 138%	0.40 J	The second secon
	RAA15-L13 (13 - 15)	2/11/03	Soil	Tier II	No						TOTAL STATE OF THE PROPERTY OF
	RAA15-L13 (3 - 5)	2/11/03	Soll	Tier II	No						
	RAA15-L13 (5 - 7)	2/11/03	Soil	Tier II	No						
	RAA15-L13 (7 - 9)	2/11/03	Soil	Tier II	No						
	RAA15-L13 (9 - 11)	2/11/03	Soil	Tier II	No						
	RAA15-L15 (0 - 1)	2/11/03	Soil	Tier II	No						
	RAA15-L15 (1 - 3)	2/11/03	Soil	Tier II	No						Company and a second of the first of the second of the sec
	RAA15-L15 (11 - 13)	2/11/03	Soil	Tier II	No					***************************************	A MARIE A MARIE A MARIE AND A
	RAA15-L15 (13 - 15) RAA15-L15 (3 - 5)	2/11/03	Soil	Tier II		Aroclor-1254	Field Duplicate RPD (Soil)	81.7%	<50%	0.50 J	
		2/11/03	Soil	Tier II	No						A STATE OF THE PROPERTY OF THE
	RAA15-L15 (5 - 7)	2/11/03	Soil	Tier II	No						
	RAA15-L15 (7 - 9)	2/11/03	Soil	Tier II	No						
	RAA15-L15 (9 - 11) RAA15-J15 (0 - 1)	2/11/03	Soil	Tier II	No						And the second s
	RAA15-J15 (0 - 1)	2/11/03	Soil	Tier I	No						
		2/11/03	Soil	Tier I	No						
	RAA15-J15 (3 - 5)	2/11/03	Soil	Tier I	No	****					
	RAA15-J15 (5 - 7)	2/11/03	Soil	Tier I	No						The state of the s
	RAA15-J15 (7 - 9)	2/11/03	Soil	Tier I	No						***************************************
	RAA15-L9 (0 - 1) RAA15-L9 (1 - 3)	2/11/03	Soil	Tier I	No						
C3B120209	LAW 10-FA (1 - 2)	2/11/03	Soil	Tier I	No		L				The state of the s
									NAME AND ADDRESS OF THE PARTY O	TO A STATE OF THE PARTY OF THE	Control of the Control of Control

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		<u> </u>	1		T					T	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'											
	RAA15-L9 (3 - 5)	2/11/03	Soil	Tier I	No						
C3B120213	RAA15-DUP-3 (13 - 15)	2/11/03	Soil	Tier II	Yes	Aroclor-1016	Holdtimes (Analysis)	68 days	<40 days	ND(0.042) J	RAA15-L15
						Aroclor-1221	Holdtimes (Analysis)	68 days	<40 days	ND(0.042) J	
						Aroclor-1232 Aroclor-1242	Holdtimes (Analysis)	68 days	<40 days	ND(0.042) J	
						Aroclor-1248	Holdtimes (Analysis) Holdtimes (Analysis)	68 days	<40 days	ND(0.042) J	
						Aroclor-1254	Holdtimes (Analysis)	68 days 68 days	<40 days	ND(0.042) J	
						Aroclor-1260	Holdtimes (Analysis)	68 days	<40 days <40 days	0.21 J 0.093 J	
						Total PCBs	Holdtimes (Analysis)	68 days	<40 days	0.303 J	
						Aroclor-1254	Field Duplicate RPD (Soil)	81.7%	<50%	0.3033 0.21 J	
	RAA15-J11 (0 - 1)	2/11/03	Soil	Tier II	No				3000	1	
	RAA15-J11 (1 - 3)	2/11/03	Soil	Tier II	No						
	RAA15-J11 (3 - 5)	2/11/03	Soil	Tier II	No						
C3B120213	RAA15-J11 (5 - 7)	2/11/03	Soil	Tier II	No						
	RAA15-O13 (0 - 1) RAA15-O14 (0 - 1)	2/11/03	Soil	Tier II	No						
	RAA15-014 (0 - 1)	2/11/03 2/11/03	Soil	Tier II	No						
	RAA15-D12 (0 - 1)	2/11/03	Soil Soil	Tier II Tier II	No No						
	RAA15-P14 (0 - 1)	2/11/03	Soil	Tier II	No No						
	RAA15-Q13 (0 - 1)	2/11/03	Soil	Tier II	No					<u> </u>	
	RB-021103-1	2/11/03	Soil	Tier II	No						
	RB-021103-2	2/11/03	Soil	Tier II	No				····		
	RB-021103-3	2/11/03	Soil	Tier II	No						
	RAA15-H11 (0 - 1)	2/12/03	Soil	Tier I	. No						
	RAA15-H11 (1 - 3)	2/12/03	Soil	Tier I	No				······································	***************************************	
	RAA15-H11 (3 - 5)	2/12/03	Soil	Tier I	No						
C3B140114	RAA15-H13 (0 - 1)	2/12/03	Soil	Tier I	No						***************************************
	RAA15-H13 (1 - 3)	2/12/03	Soil	Tier I	No					And the second s	
C3B140114	RAA15-H13 (3 - 5) RAA15-J9 (0 - 1)	2/12/03	Soil	Tier I	No						
C3B140114	RAA15-J9 (1 - 3)	2/12/03 2/12/03	Soil	Tier I	No						
C3B140114	RAA15-J9 (3 - 5)	2/12/03	Soil Soil	Tier I	No						
	RAA15-O11 (0 - 1)	2/12/03	Soil	Tier I Tier I	No No					***************************************	
C3B140124	RAA15-K10 (0 - 1)	2/12/03	Soil	Tier I	No						
	RAA15-K11 (0 - 1)	2/12/03	Soil	Tier I	No						
	RAA15-K12 (0 - 1)	2/12/03	Soil	Tier I	No						
	RAA15-K13 (0 - 1)	2/12/03	Soil	Tier I	No				***************************************	***************************************	
	RAA15-K14 (0 - 1)	2/12/03	Soil	Tier I	No					***************************************	
C3B140124	RAA15-K15 (0 - 1)	2/12/03	Soil	Tier I	No						
C3B140124	RAA15-K8.5 (0 - 1)	2/12/03	Soil	Tier I	No				***************************************		
J3B140124	RAA15-K9 (0 - 1)	2/12/03	Soil	Tier I	No						
38140124	RAA15-L10-(0 - 1)	2/12/03	Soil	Tier I	No					***************************************	
	RAA15-L12 (0 - 1) RAA15-L14 (0 - 1)	2/12/03	Soil	Tier I	No				**************************************		
230140124	RAA15-L14 (0 - 1) RAA15-L16 (0 - 1)	2/12/03	Soil	Tier I	No						
	RAA15-L8.5 (0 - 1)	2/12/03	Soil	Tier I	No						
	RAA15-L8.5 (0 - 1) RAA15-M10 (0 - 1)	2/12/03 2/12/03	Soil Soil	Tier I	No				***************************************		
	RAA15-M11 (0 - 1)	2/12/03	Soil	Tier I	No No						
	RAA15-M12 (0 - 1)	2/11/03	Soil	Tier I	No No						
	RAA15-M13 (0 - 1)	2/11/03	Soil	Tier I	No No						
	RAA15-M14 (0 - 1)	2/11/03	Soil	Tier I	No No						
	RAA15-M15 (0 - 1)	2/11/03	Soil	Tier I	No			_			
	RAA15-M16 (0 - 1)	2/11/03	Soil	Tier I	No No						
3B120219	RAA15-M17 (0 - 1)	2/11/03	Soil	Tier I	No					***************************************	
C3B120219	RAA15-N12 (0 - 1)	2/11/03	Soil	Tier I	No				·		

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Delivery Cropp No. Sample ID Date Collected Matrix Value Control Limits Compound	Sample		T	T	**************************************	T			T T			I
PCBS (power) CSB102019 RAA15-M18 (p - 1)					Validation							and the state of t
Color Colo	Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Call 1987 RAA15-Nile (b - 1)	PCBs (cont'd											
Call 1987 RAA15-Nile (b - 1)	C3B120219 II	RAA15-N14 (0 - 1)	2/11/03	Soil	Tier I	No			1		**************************************	
C381-0129 RAA15-QUE-9 0-11 217203 Sol Terl No No												
CGB140128 RAA15-DUP-8 (- 1) 271203 Soil Tier No			2/11/03	Soil	Tier I	No		***************************************				
CSB140129 RAA15-0H2[0-1] 21203 Soil Tier No	C3B140129 I	RAA15-DUP-6 (9 - 11)	2/12/03	Soil	Tier I	No						
C28140129 RAA15-GH12 (0 - 1)			2/12/03	Soil	Tier I	No						
C3B140129 RAA15-HI (2 0 - 1) 2712/03 Soil Tierl No C3B140129 RAA15-HI (2 0 - 1) 2712/03 Soil Tierl No C3B140129 RAA15-HI (2 0 - 1) 2712/03 Soil Tierl No C3B140129 RAA15-HI (0 -					Tier I							
C3B140129 RAA15-H1 (0 - 1)								77.	<u> </u>		WARRINGTON TO THE PROPERTY OF THE WARRINGTON THE WA	
C38140129 RAATS-H14 (0 - 1) 21/203 Soil Tier No					The second secon						and the statement of th	
C38140129 RAATS-110 (0 - 1) 21/203 Soil Tier No					MANAGEMENT OF THE PROPERTY OF THE PARTY OF T							
C38140129 RAA15-11 (0 - 1) 2/12/03 Soil Tier No										***************************************		
Cash												
C38140129 [RAA15-H13 (0 - 1)									 			
C38140128 RAA15-116 (0 - 1) 2/12/03 Soil Tier No No Sala Sala										***************************************		
C3B14012P RAA15-115 (0 - 1)									+			
C38140129 RAA15-J10 (0 - 1)									 			***************************************
C3B140128 RAA15-J12 (0 - 1)				CONTRACTOR OF THE PROPERTY OF THE PARTY OF					 		**************************************	A CONTRACTOR OF THE PROPERTY O
C3B140129 RAA15-J13 (0 - 1)												
C3B140129 RAA15-J14 (0 - 1)					CONTRACTOR OF THE PERSON OF TH				<u> </u>	<u> </u>	**************************************	
C3B140129 RAA15.H.8.5 (0 - 1)					2.7 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4		······································			······································	A STATE OF THE PARTY OF THE PAR	
C3B140128 RAA15-K16 (0 - 1) 2/12/03 Soil Tier No											A COLUMN TO THE PARTY OF THE PA	**************************************
C38140129 R8-021203-3 Z112/03 Water Tier No No				Soil	Tier I	No						Bernaman to an analysis of the second of the
C3B140287 RAA15-16 (C1)	C3B140129	RB-021203-1	2/12/03	Water	Tier I	No						
C3B140287 RAA15-G9 (0 - 1) 2/13/03 Soil Tier II No				Water	Tier I	No						
C3B140287 RAA15-H7 (0 - 1) 2/13/03 Soil Tier II No No No No No No No												
C3B140287 RAA15-H9 (0 - 1) 2/13/03 Soil Tier II No					CONTRACTOR PROPERTY AND ADMINISTRATION OF THE PARTY OF TH							
C3B140287 RAA15-J6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-J6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>~~~</td> <td></td> <td></td> <td></td> <td></td> <td></td>							~~~					
C38140287 RAA15-J6 (1 - 3) 2/13/03 Soil Tier II No C38140287 RAA15-J6 (10 - 15) 2/13/03 Soil Tier II No C38140287 RAA15-J6 (3 - 6) 2/13/03 Soil Tier II No C38140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (1 - 3) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (3 - 6) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (3 - 6) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (6 - 10) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-J8 (6 (- 0 - 1) 2/13/03 Soil Tier II No <					THE OWNER WHEN PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PAR	·						
C3B140287 RAA15-J6 (10 - 15) 2/13/03 Soil Tier II No									<u> </u>			
C3B140287 RAA15-J6 (3 - 6) 2/13/03 Soil Tier II No											and the state of t	
C3B140287 RAA15-J6 (6 - 10) 2/13/03 Soil Tier II No Soil Soil Tier II No Soil									<u> </u>			
C38140287 RAA15-J8 (0 - 1) 2/13/03 Soil Tier II No Soil Tier II No Soil Tier II No Soil Tier II No Soil Soil Tier II No Soil Tier II No Soil Soil Tier II No Soil <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>***************************************</td><td></td><td>-</td><td></td><td></td><td></td></td<>							***************************************		-			
C3B140287 RAA15-J8 (1 - 3) 2/13/03 Soil Tier II No Soil Tier II No Soil Tier II No Soil Tier II No Soil Soil Tier II No Soil Tier II No Soil Soil Soil Tier II No Soil Tier II No Soil					CONTRACTOR OF THE PROPERTY OF							
C3B140287 RAA15-J8 (3 - 6) 2/13/03 Soil Tier II No Soil Tier II N									+			
C3B140287 RAA15-J8 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-L7 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-L8 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No									 			
C38140287 RAA15-L7 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-L8 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (0 - 1) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (10 - 15) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No				- a citarionnima manual					 			
C3B140287 RAA15-L8 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No					The second second second second second second second			1000000	 			The state of the s
C3B140287 RAA15-N6 (0 - 1) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No							***************************************		1	***************************************		
C3B140287 RAA15-N6 (1 - 3) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (10 - 15) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C3B140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No								***************************************	1		***************************************	***************************************
C3B140287 RAA15-N6 (10 - 15)							**************************************	***************************************				
C38140287 RAA15-N6 (3 - 6) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No C38140287 RAA15-N6 (6 - 10) 2/13/03 Soil Tier II No			2/13/03		***************************************		***************************************	**************************************	1			
			2/13/03		Tier II				1			A SERVICE CONTRACTOR ON THE CONTRACTOR OF THE CO
			2/13/03	Soll	Tier II	No						
			2/13/03	Soil		No		***************************************		***************************************		
C3B140291 RAA15-DUP-9 (0 - 1) 2/13/03 Soil Tier I No RAA15-H9 (0 -			2/13/03	Soil	Tier I				1			RAA15-H9 (0 - 1)
C3B140291 RAA15-G11 (0 - 1) 2/13/03 Soil Tier i No				Soil	Tier I	No						N. 10-10-10-10-10-10-10-10-10-10-10-10-10-1
C3B140291 RAA15-G11 (1 - 3) 2/13/03 Soil Tier I No	C3B140291	RAA15-G11 (1 - 3)	2/13/03	Soil	Tier I	No						A STATE OF THE STA

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T			T			T			
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'		<u> </u>				33010		1 14.44	001100	Washing Hospit	1.10.000
	RAA15-G11 (10 - 15)	2/13/03	Soil	Tier I	No						T
	RAA15-G11 (3 - 6)	2/13/03	Soil	Tier I	No						***************************************
	RAA15-G11 (6 - 10)	2/13/03	Soil	Tier I	No			 			
	RAA15-G13 (0 - 1)	2/13/03	Soil	Tier I	No						***************************************
C3B140291	RAA15-G15 (0 - 1)	2/13/03	Soil	Tier I	No	***************************************	***************************************				
	RAA15-G15 (1 - 3)	2/13/03	Soil	Tier I	No	- William	***************************************	 		***************************************	
	RAA15-G15 (10 - 15)	2/13/03	Soil	Tier I	No		**************************************			***********************************	
C3B140291	RAA15-G15 (3 - 6)	2/13/03	Soil	Tier I	No		,		***************************************	CONTRACTOR OF THE PROPERTY OF	
C3B140291	RAA15-G15 (6 - 10)	2/13/03	Soil	Tier I	No						
	RAA15-H8 (0 - 1)	2/13/03	Soil	Tier I	No				***************************************		
	RAA15-J7 (0 - 1)	2/13/03	Soil	Tier I	No						
	RAA15-J8 (10 - 15)	2/13/03	Soil	Tier I	No						
	RAA15-L5 (0 - 1)	2/13/03	Soil	Tier I	No						
	RAA15-L6 (0 - 1)	2/13/03	Soil	Tier I	No						
	RB-021303-1	2/13/03	Water	Tier I	No						
	RAA15-DUP-10 (10 - 15)	2/14/03	Soil	Tier I	No						RAA15-G20 (10 - 15)
	RAA15-G18 (10 - 15)	2/14/03	Soil	Tier I	No					***************************************	
	RAA15-G20 (0 - 1)	2/14/03	Soil	Tier I	No		**************************************		***************************************		
	RAA15-G20 (1 - 3) RAA15-G20 (10 - 15)	2/14/03	Soil	Tier I	No	***************************************					
	RAA15-G20 (10 - 15)	2/14/03	Soil	Tier I	No		***************************************			***************************************	
	RAA15-G20 (6 - 10)	2/14/03	Soil	Tier I	No						
	RAA15-J18 (0 - 1)	2/14/03 2/14/03	Soil	Tier I	No						
	RAA15-J18 (1 - 3)	2/14/03	Soil Soil	Tier I	No No						***************************************
	RAA15-J18 (10 - 15)	2/14/03	Soil	Tier I Tier I	No No						***************************************
	RAA15-J18 (3 - 6)	2/14/03	Soil	Tier I	No No						
	RAA15-J18 (6 - 10)	2/14/03	Soil	Tier I	No	***************************************					······································
	RB-021403-1	2/14/03	Water	Tier I	No					**************************************	
	RAA15-DUP-11 (0 - 1)	2/17/03	Soil	Tier I	No						
	RAA15-E23 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-F17 (0 - 1)	2/17/03	Soil	Tier I	No						
C3B190173	RAA15-F19 (0 - 1)	2/18/03	Soil	Tier I	No	***************************************					
C3B190173	RAA15-F21 (0 - 1)	2/18/03	Soil	Tier I	No				***************************************	****	
	RAA15-F24 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-G17 (0 - 1)	2/17/03	Soil	Tier I	No						
	RAA15-G19 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-G21 (0 - 1)	2/18/03	Soil	Tier I	No					THE RESERVE OF THE PROPERTY OF	
	RAA15-H15 (0 - 1)	2/17/03	Soil	Tier I	No				THE PARTY OF THE PROPERTY OF THE PARTY NAMED AND ADDRESS OF THE PARTY	n terre en	
C3B190173	RAA15-H17 (0 - 1)	2/17/03	Soil	Tier I	No						***************************************
	RAA15-H18 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-H19 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-H20 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-H21 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-J17 (0 - 1)	2/17/03	Soil	Tier I	No						
	RAA15-J19 (0 - 1) RAA15-L17 (0 - 1)	2/18/03	Soil	Tier I	No						
	RAA15-L17 (0 - 1)	2/17/03	Soil	Tier I	No	***************************************					
	RAA15-L18 (0 - 1)	2/17/03 2/17/03	Soil	Tier I	No				.,		
	RB-021703-1	2/17/03	Soil	Tier I	No						
	RAA15-E19 (0 - 1)	2/18/03	Water	Tier I	No No				~~~		
	RAA15-E18 (0 - 1)	2/18/03	Soil Soil	Tier I	No No						<u> </u>
	RAA15-F22 (0 - 1)	2/18/03	Soil	Tier I Tier I	No No					***************************************	
	RAA15-F23 (0 - 1)	2/18/03	Soil	Tier I	No No						
C3B190177	RAA15-G23 (0 - 1)	2/18/03	Soil	Tier I	No No						
C3B200196	RAA15-E20 (1 - 3)	2/19/03	Soil	Tier I	No No						
	- Aires Aire	4,110100	- CON I	IIGI I	1101			L			

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	**************************************				I		T				
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'd)	······································		····			· · · · · · · · · · · · · · · · · · ·		<u> </u>			
C3B200196 RA	A15-E20 (10 - 15)	2/19/03	Soil	Tier I	No			T			
C3B200196 RA		2/19/03	Soil	Tier I	No					periodical stransfer and section of the section of	
C3B200196 RA		2/19/03	Soil	Tier I	No						
C3B200196 RA		2/19/03	Soil	Tier I	No						
C3B200196 RA		2/19/03	Soil	Tier I	No				~~~		
C3B200196 RA		2/19/03	Soil	Tier I	No						
	A15-E22 (10 - 15)	2/19/03	Soil	Tier I	No				~~~~		
C3B200196 RA		2/19/03	Soil	Tier I	No			ļ			
C3B200196 RA	A15-E22 (6 - 10)	2/19/03 2/19/03	Soil	Tier I	No No			 			
	A15-G22 (10 - 15)	2/19/03	Soil Soil	Tier I	No No	······································					
C3B200196 RA		2/19/03	Soil	Tier I	No					***************************************	
	A15-G22 (6 - 10)	2/19/03	Soil	Tier I	No	***************************************					
	A15-DUP-13 (10 - 15)	2/20/03	Soil	Tier I	No			 			
C3B210201 RA		2/20/03	Soil	Tier I	No	······································		 			
C3B210201 RA		2/20/03	Soil	Tier I	No	***************************************				in nemenya, dan manyampun menun yangan najaran hiya bilangdi debagi dan najain di referi bilah	
C3B210201 RA	A15-E18 (10 - 15)	2/20/03	Soil	Tier I	No						
C3B210201 RA		2/20/03	Soil	Tier I	No						
	A15-E18 (6 - 10)	2/20/03	Soil	Tier I	No						
C3B210201 RA		2/20/03	Soil	Tier I	No	***************************************			***************************************		
C3B210201 RA		2/20/03	Soil	Tier I	No	······································			***************************************		
	A15-J20 (10 - 15)	2/20/03	Soil	Tier I	No				p. 400. 1 1000 1 1000 1000 1000 1000 1000	***************************************	
C3B210201 RA		2/20/03	Soil	Tier I	No			ļ		***************************************	
C3B210201 RA/		2/20/03 2/20/03	Soil Water	Tier I Tier I	No No		+	 			
C3B220119 RA		2/21/03	Soil	Tier II	No No						
C3B220119 RA		2/21/03	Soil	Tier II	No			 			
C3B220119 RA		2/21/03	Soil	Tier II	No			 	·····		
C3B220119 RA		2/21/03	Soil	Tier II	No	····				****	
C3B220119 RA	A15-A15 (10 - 15)	2/21/03	Soil	Tier II	No	4417-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		 	***************************************	***************************************	
C3B220119 RA		2/21/03	Soil	Tier II	No			 		\$	
C3B220119 RAA	A15-A15 (6 - 10)	2/21/03	Soil	Tier II	Yes	Aroclor-1254	Field Duplicate RPD (Soil)	200.0%	<50%	ND(0.036) J	
	a diandahakat diaindi diangayang amaman panyayan ya panyayan na ana anganyayan pangayayan pat indianda an anga	***************************************				Total PCBs	Field Duplicate RPD (Soil)	154.0%	<50%	0.021 J	
C3B220119 RAA		2/21/03	Soil	Tier II	No						
C3B220119 RA		2/21/03	Soil	Tier II	No						
C3B220119 RAA		2/21/03	Soil	Tier II	No			I	***************************************		
	A15-C11 (6 - 10)	2/21/03	Soil	Tier II	No		***************************************	<u> </u>			
C3B220119 RAA C3B220119 RAA		2/21/03	Soil	Tier II	No						
	A15-C15 (10 - 15)	2/21/03 2/21/03	Soil	Tier II	No No			 	marco.cyco.co.co.co.cyclo.co.co.co.co.co.co.co.co.co.co.co.co.co		****
C3B220119 RA		2/21/03	Soil Soil	Tier II Tier II	No No	· · · · · · · · · · · · · · · · · · ·	 	 			
	A15-C15 (6 - 10)	2/21/03	Soil	Tier II	No No					general arrage) yn news wedjelen, geg en en sjoe aperaallisselen war en werkele lien wood te 600. Met belik be	
	A15-DUP-14 (6 - 10)	2/21/03	Soil	Tier II	Yes	Araclor-1254	Field Duplicate RPD (Soil)	200.0%	<50%	0.11 J	RAA15-A15 (6 - 10)
		200 mil 1 m m		1101 11	'''	Total PCBs	Field Duplicate RPD (Soil)	154.0%	<50%	0.157 J	124114 114 14 (M)
C3B220119 RA	A15-DUP-15 (3 - 6)	2/21/03	Soil	Tier II	No		The supposition of the suppositi	107.070	700 (0	N. A. M. Z. M. G. STANDERS CONTRACTOR OF THE STANDARD CONTRACTOR OF THE STA	RAA15-C11 (3 - 6)
C3B220119 RAZ		2/21/03	Soil	Tier II	No		† · · · · · · · · · · · · · · · · · · ·	 			The state of the s
C3B220119 RAZ		2/21/03	Soil	Tier II	No		1	1			
C3B220119 RB-		2/21/03	Water	Tier II	No					**************************************	
C3B220119 RB-		2/21/03	Water	Tier II	No			1			
C3B250198 RAA		2/24/03	Soil	Tier I	No						
C3B250198 RAV		2/24/03	Soil	Tier I	No						
C3B250198 RAV		2/24/03	Soil	Tier I	No						
	A15-A18 (10 - 15)	2/24/03	Soil	Tier I	No						**************************************
C3B250198 RAZ C3B250198 RAZ	A15-A18 (3 - 6)	2/24/03	Soil	Tier I	No						
Loopen too Loo	1210-2410 (0 - 10)	2/24/03	Soil	Tier I	No		<u> L</u>	<u></u>			

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

Sample					T	<u> </u>			**************************************		T
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'd	d)									***************************************	
C3B250198	RAA15-A19 (0 - 1)	2/24/03	Sail	Tier I	No				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	RAA15-A8 (0 - 1)	2/24/03	Soil	Tier I	No				anner von Mathebiling is visual-visably anner, er dit bibliget annet i skiele begrans von von begr	er entrepris de désignation hande que est préparégitait naver le ajant ser passada mont par entre (de	
	RAA15-A8 (1 - 3)	2/24/03	Soil	Tier I	No						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
C3B250198	RAA15-A8 (10 - 15)	2/24/03	Soil	Tier I	No					THE PARTY OF THE P	
	RAA15-A8 (3 - 6)	2/24/03	Soil	Tier I	No						
	RAA15-A8 (6 - 10)	2/24/03	Soil	Tier I	No						
	RAA15-A9 (0 - 1)	2/24/03	Soil	Tier I	No						
	RAA15-A13 (0 - 1)	2/25/03	Soil	Tier II	No						
C3B260208	RAA15-B11 (0 - 1)	2/25/03	Soil	Tier II	Yes	Aroclor-1260	Field Duplicate RPD (Soil)	59.7%	<50%	500 J	
020200200	FIAAAR DAG 70 A	0.55 P. 20.0				Total PCBs	Field Duplicate RPD (Soil)	59.7%	<50%	500 J	
	RAA15-B13 (0 - 1) RAA15-B15 (0 - 1)	2/25/03 2/25/03	Soil	Tier II	No				***************************************		
	RAA15-B17 (0 - 1)	2/25/03	Soil Soil	Tier II	No No						
	RAA15-B18 (0 - 1)	2/25/03	Soil	Tier II Tier II	No No				·		
	RAA15-B19 (0 - 1)	2/25/03	Soil	Tier II	No						
	RAA15-B7 (0 - 1)	2/25/03	Soil	Tier II	No No				***************************************		
	RAA15-B8 (0 - 1)	2/25/03	Soil	Tier II	No No						
	RAA15-B9 (0 - 1)	2/25/03	Soil	Tier II	No			<u> </u>			
	RAA15-C13 (0 - 1)	2/25/03	Soil	Tier II	No		***************************************	<u> </u>	de communication de communication de la commun		a communication of the section of th
C3B260208	RAA15-C17 (0 - 1)	2/25/03	Soil	Tier II	No		****			***************************************	
	RAA15-C7 (0 - 1)	2/25/03	Soil	Tier II	No			***************************************	to an a b band and an anti-time makes a fronce in an about which which and a state of the same of the		
	RAA15-C9 (0 - 1)	2/25/03	Soil	Tier II	No						
	RAA15-D11 (0 - 1)	2/25/03	Soil	Tier II	No				······································		**************************************
	RAA15-D13 (0 - 1)	2/25/03	Soil	Tier II	No				and the same of		CONTRACTOR
	RAA15-D15 (0 - 1)	2/25/03	Soil	Tier II	No						
	RAA15-D17 (0 - 1)	2/25/03	Soil	Tier II	No						
	RAA15-D9 (0 - 1)	2/25/03	Soil	Tier II	No					****************************	
C3B260208	RAA15-DUP-16 (0 - 1)	2/25/03	Soil	Tier II	Yes	Aroclor-1260	Field Duplicate RPD (Soil)	59.7%	<50%	270 J	RAA15-B11 (0 - 1)
Capaenane	RB-022503-1	2/25/03	148.1	Annochimiento de la companione de la compa	ļ	Total PCBs	Field Duplicate RPD (Soil)	59.7%	<50%	270 J	
	RAA15-C18 (0 - 1)	2/26/03	Water Soil	Tier II Tier I	No No						
	RAA15-C18 (1 - 3)	2/26/03	Soil	Tier I	No No						
	RAA15-C18 (10 - 15)	2/26/03	Soil	Tier I	No No						
	RAA15-C18 (3 - 6)	2/26/03	Soil	Tier I	No						7
	RAA15-C18 (6 - 10)	2/26/03	Soil	Tier I	No					***************************************	
	RAA15-C8 (0 - 1)	2/26/03	Soil	Tier I	No	**************************************				····	
C3B270209	RAA15-C8 (1 - 3)	2/26/03	Soil	Tier I	No						
	RAA15-C8 (10 - 15)	2/26/03	Soil	Tier I	No						
	RAA15-C8 (3 - 6)	2/26/03	Soil	Tier I	No						
	RAA15-C8 (6 - 10)	2/26/03	Soil	Tier I	No						
C38270209	RAA15-DUP-17 (10 - 15)	2/26/03	Soil	Tier I	No				***************************************		
	RAA15-E15 (0 - 1)	2/26/03	Soil	Tier I	No	-					The second secon
	RAA15-E15 (1 - 3)	2/26/03	Soil	Tier I	No						
C3B270209	RAA15-E15 (10 - 15)	2/26/03	Soil	Tier I	No						
C3B270209	RAA15-E15 (3 - 6) RAA15-E15 (6 - 10)	2/26/03	Soil	Tier I	No	······································					
	RAA15-E15 (6 - 10) RAA15-E8 (0 - 1)	2/26/03	Soil	Tier I	No						
	RAA15-E8 (0 - 1) RAA15-E8 (1 - 3)	2/26/03 2/26/03	Soll	Tier I	No						
	RAA15-E8 (10 - 15)	2/26/03	Soil	Tier I	No		***************************************				
	RAA15-E8 (3 - 6)	2/26/03	Soil	Tier I	No No						
	RAA15-E8 (6 - 10)	2/26/03	Soil Soil	Tier I	No No					****	
	RB-022603-1	2/26/03	Water	Tier I	No No						
	RAA15-A20 (0 - 1)	2/28/03	Soil	Tier II	No No				MARKET COMMITTEE AND		
	RAA15-A20 (1 - 3)	2/28/03	Soil	Tier II	No No				 		
	RAA15-A20 (10 - 15)	2/28/03	Soil	Tier II	No No						
	war consequence of the same of		June	1701 11	L 110		1			I	

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ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

		1 1			1						
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'd)											
	RAA15-A20 (3 - 6)	2/28/03	Soil	Tier II	No						T
	RAA15-A20 (6 - 10)	2/28/03	Soil	Tier II	No						
	RAA15-A22 (0 - 1)	2/28/03	Soil	Tier II	No	***************************************			*****		
	RAA15-A22 (1 - 3) RAA15-A22 (10 - 15)	2/28/03	Soil	<u>Tier II</u>	No						
	RAA15-A22 (3 - 6)	2/28/03 2/28/03	Soil Soil	Tier II Tier II	No Yes	Aroclor-1254	C. 110 V. 1 DDD (0.3)		er om de grande de grande de la composition della composition dell		
050010125	several arrespect (or - or)	2/20/03	SOIL	Hern	res	Total PCBs	Field Duplicate RPD (Soil) Field Duplicate RPD (Soil)	200.0% 66.7%	<50% <50%	0.16 J 0.40 J	
C3C010129 R	RAA15-A22 (6 - 10)	2/28/03	Soil	Tier II	No	Total F GDs	rielu Duplicate KFD (50ii)	00.776	K30.76	U.40 J	
C3C010129 R	RAA15-A24 (0 - 1)	2/28/03	Soil	Tier II	No						
	RAA15-A24 (1 - 3)	2/28/03	Soil	Tier II	No				***************************************		
	RAA15-A24 (10 - 15)	2/28/03	Soil	Tier II	No					***************************************	
	XAA15-A24 (6 - 10)	2/28/03	Soil	Tier II	No					A COLUMN TO SERVICE OF THE PROPERTY OF THE PRO	
C3C010129 [F	RAA15-B22 (0 - 1)	2/28/03	Soil	Tier II	No						
C3C010129 F	RAA15-C22 (0 - 1) RAA15-C22 (1 - 3)	2/28/03 2/28/03	Soil	Tier II	No	Windleston					
	RAA15-C22 (10 - 15)	2/28/03	Soil Soil	Tier II Tier II	No No				-		11 147 177 170 180 180 180 180 180 180 180 180 180 18
	RAA15-C22 (3 - 6)	2/28/03	Soil	Tier II	No No		 	ļ			
	RAA15-C22 (6 - 10)	2/28/03	Soil	Tier II	No No		<u> </u>	***************************************			
C3C010132 F	RAA15-C19 (0 - 1)	2/27/03	Soll	Tier II	No						
	RAA15-D7 (0 - 1)	2/27/03	Soil	Tier II	No		***************************************	 		******************************	
	RAA15-D8 (0 - 1)	2/27/03	Soil	Tier II	No						and the second s
	RAA15-DUP-18 (10 - 15)	2/27/03	Soil	Tier II	No					***************************************	RAA15-E11 (10 - 15)
	RAA15-DUP-19 (0 - 1)	2/27/03	Soil	Tier II	No					**************************************	RAA15-F9 (0 - 1)
C3C010132 R	RAA15-DUP-20 (3 - 6)	2/28/03	Soil	Tier II	Yes	Aroclor-1254	Field Duplicate RPD (Soil)	200.0%	<50%	ND(0.038) J	RAA15-A22 (3 - 6)
C3C010132 E	RAA15-E11 (10 - 15)	2/27/03	C - 3			Total PCBs	Field Duplicate RPD (Soil)	66.7%	<50%	0.20 J	
	RAA15-E11 (3 - 6)	2/27/03	Soil Soil	Tier II Tier II	No No						
	(AA15-E11 (6 - 10)	2/27/03	Soil	Tier II	No						
	RAA15-E13 (0 - 1)	2/27/03	Soil	Tier II	No No				**************************************		
C3C010132 R	AA15-E7 (0 - 1)	2/27/03	Soil	Tier II	No						20 × 1000 W4FF1 (1 V + 2000 (1 V) (1000 (1
	(AA15-E9 (0 - 1)	2/27/03	Soil	Tier II	No				- W		A STATE OF THE PROPERTY OF THE
	AA15-F11 (0 - 1)	2/27/03	Soil	Tier II	No					***************************************	
	AA15-F13 (0 - 1)	2/27/03	Soil	Tier II	No						
	(AA15-F8 (0 - 1) (AA15-F9 (0 - 1)	2/27/03	Soil	Tier II	No	****					
C3C010132 R		2/27/03 2/27/03	Soil Water	Tier II Tier II	No No				**************************************		
C3C010132 R		2/27/03	Water	Tier II	No No				***************************************	······································	
C3C010132 R		2/28/03	Water	Tier II	No						
	AA15-A21 (0 - 1)	3/3/03	Soil	Tier I	No				***************************************		
	(AA15-A23 (0 - 1)	3/3/03	Soil	Tier I	No			<u> </u>	***************************************	***************************************	
	AA15-A25 (0 - 1)	3/3/03	Soil	Tier I	No		<u> </u>				
	AA15-A26 (0 - 1)	3/3/03	Soil	Tier I	No						
	AA15-A26 (1 - 3)	3/3/03	Soil	Tier I	No						ма-тори - что - что на того стори застава в постава - что на стори за стори за стори за стори за стори за стори
	AA15-A26 (10 - 15) AA15-A26 (3 - 6)	3/3/03 3/3/03	Soil	Tier I	No						
C3C040167 R	AA15-A26 (6 - 10)	3/3/03	Soil	Tier I	No		<u> </u>				
C3C040167 R	AA15-A27 (0 - 1)	3/3/03	Soil Soil	Tier I	No No						***************************************
C3C040167 R	AA15-B21 (0 - 1)	3/3/03	Soil	Tier I	No No						
C3C040167 R	AA15-B23 (0 - 1)	3/3/03	Soil	Tier I	No						
C3C040167 R	AA15-B24 (0 - 1)	3/3/03	Soil	Tier I	No						
C3C040167 R	AA15-C21 (0 - 1)	3/3/03	Soil	Tier i	No			 	***************************************		
	AA15-C23 (0 - 1)	3/3/03	Soil	Tier I	No	***************************************					
	AA15-C24 (0 - 1)	3/3/03	Soil	Tier I	No				FICE (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		
C3C040167 R	AA15-C24 (1 - 3) AA15-C24 (10 - 15)	3/3/03 3/3/03	Soil	Tier I	No				**************************************		
Lacoroto IV		313/03	Soil	Tier I	No	***************************************					

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

											T
Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
		Loure Conscien	Matrix	1.0 (0)	Guamication	Сопровна	QAQC Farameter	L 4 2100	COINTOI ENING	Camino Rusuit	1,17,77
PCBs (cont'd		1 2/2/22		*11				Г	T		
	RAA15-C24 (3 - 6)	3/3/03 3/3/03	Soil	Tier I	No						The state of the s
	RAA15-C24 (6 - 10) RAA15-DUP-21 (0 - 1)	3/3/03	Soil	Tier	No						
C3C040167		3/3/03	Soil	Tier I Tier I	No No					***************************************	
	RAA15-B20 (0 - 1)	3/4/03	Water Soil	Tier I	No No	······································	.,				
	RAA15-C20 (0 - 1)	3/4/03	Soil	Tier I	No No				***************************************		
	RAA15-C20 (1 - 3)	3/4/03	Soil	Tier I	No No					***************************************	A CONTRACTOR OF THE CONTRACTOR
	RAA15-C20 (10 - 15)	3/4/03	Soil	Tierl	No No						
	RAA15-C20 (3 - 6)	3/4/03	Soil	Tier I	No					A-11-11-11-11-11-11-11-11-11-11-11-11-11	
	RAA15-C20 (6 - 10)	3/4/03	Soil	Tier I	No						
	RAA15-C25 (0 - 1)	3/4/03	Soil	Tier I	No					MANAGE - 13300-1470-1470-1470-1470-1470-1470-1470-14	
	RAA15-D20 (0 - 1)	3/4/03	Soil	Tier I	No						A CONTRACTOR OF THE PROPERTY O
	RAA15-D21 (0 - 1)	3/4/03	Soll	Tier I	No					**************************************	A CONTRACTOR OF THE PROPERTY O
	RAA15-D22 (0 - 1)	3/4/03	Soil	Tier I	No					and the state of t	
	RAA15-D23 (0 - 1)	3/4/03	Soil	Tier I	No						
C3C050292	RAA15-D24 (0 - 1)	3/4/03	Soil	Tier I	No				**************************************		
C3C050292	RAA15-D25 (0 - 1)	3/4/03	Soil	Tier I	No						
	RAA15-D26 (0 - 1)	3/4/03	Soil	Tier I	No						
	RAA15-D27 (0 - 1)	3/4/03	Soil	Tier I	No					***************************************	
	RAA15-DUP-22 (1 - 3)	3/4/03	Soil	Tier I	No						RAA15-C20 (1 - 3)
	RAA15-G4 (0 - 1)	3/4/03	Soil	Tier I	No						
	RAA15-G4 (1 - 3)	3/4/03	Soil	Tier I	No						
	RAA15-G4 (10 - 15)	3/4/03	Soil	Tier I	No					angagangangangagangan nganggagi (PP ANATA) PANATAN IBN (ANATA) nganganganggangga	
	RAA15-G4 (3 - 6)	3/4/03	Soll	Tier I	No						
	RAA15-G4 (6 - 10)	3/4/03	Soll	Tier I	No						
C3C050292		3/4/03	Water	Tier I	No						
	RAA15-DUP-23 (6 - 10)	3/5/03	Soil	Tier I	No						**************************************
	RAA15-G6 (0 - 1)	3/5/03	Soil	Tier I	No	****					
	RAA15-G6 (1 - 3)	3/5/03	Soll	Tier I	No					***************************************	**************************************
	RAA15-G6 (3 - 6) RAA15-G6 (6 - 10)	3/5/03	Soil	Tier I	No	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				***************************************	
	RAA15-H2 (0 - 1)	3/5/03 3/5/03	Soil	<u>Tier!</u>	No			ļ		***************************************	**************************************
	RAA15-H3 (0 - 1)	3/5/03	Soil Soil	Tier I Tier I	No No			 			
	RAA15-J2 (0 - 1)	3/5/03	Soil	Tier I	No						
	RAA15-J2 (1 - 3)	3/5/03	Soil	Tier I	No No						
	RAA15-J2 (10 - 15)	3/5/03	Soil	Tier I	No No					***************************************	
	RAA15-J2 (3 - 6)	3/5/03	Soil	Tier I	No						
	RAA15-J2 (6 - 10)	3/5/03	Soil	Tier I	No			 		The state of the s	and the second section is seen to read the second s
	RAA15-J3 (0 - 1)	3/5/03	Soil	Tier I	No			 			
C3C060311	RAA15-J4 (0 - 1)	3/5/03	Soil	Tier I	No					AND THE PROCESSION OF THE PARTY	
	RAA15-J4 (1 - 3)	3/5/03	Soil	Tier I	No No		***************************************	t			
	RAA15-J4 (10 - 15)	3/5/03	Soil	Tier I	No						A province of the following and the following the followin
	RAA15-J4 (3 - 6)	3/5/03	Soil	Tier I	No	**************************************					1,7 A 1012/1012/1012/1012/1012/1012/1012/1012
	RAA15-J4 (6 - 10)	3/5/03	Soil	Tier I	No	·		 		***************************************	Commence of the commence of th
C3C060311	RAA15-L2 (0 - 1)	3/5/03	Soil	Tier I	No			t	1		
	RAA15-L3 (0 - 1)	3/5/03	Soil	Tier I	No			†		***************************************	
	RAA15-F7 (0 - 1)	3/5/03	Soil	Tier I	No	······································		1		1	- contraction of the state of t
	RAA15-G6 (10 - 15)	3/5/03	Soil	Tier I	No			 			A STATE OF THE PROPERTY OF THE
	RAA15-H4 (0 - 1)	3/5/03	Soll	Tier I	No			t			
C3C060312	RAA15-H5 (0 - 1)	3/5/03	Water	Tier I	No			<u> </u>	***************************************		A CONTRACTOR OF THE PROPERTY O
C3C060312		3/5/03	Water	Tier I	No	·	**************************************	1		***************************************	
	RAA15-B6 (0 - 1)	3/6/03	Soil	Tier II	No		**************************************				
	RAA15-C6 (0 - 1)	3/6/03	Soil	Tier II	No			1			
C3C070140 F	RAA15-C6 (1 - 3)	3/6/03	Soil	Tier II	No			 			
C3C070140	7AA15-C6 (3 - 6)	3/6/03	Soil	Tier II	No	***************************************			***************************************		
		-A service and a separate property of the service o	Acres Constitution and	hansan and a series of the ser	A	· · · · · · · · · · · · · · · · · · ·				Anapara marana	and a region of the contract o

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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Sample			i		1						1
Delivery				Validation		_					
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'e									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
C3C070140	RAA15-C6 (6 - 10)	3/6/03	Soil	Tier II	No						Control of the second s
C3C070140	RAA15-D6 (0 - 1)	3/6/03	Soil	Tier II	No No						22.4.4.F. F.2.2.6. (2)
C3C070140	RAA15-DUP-24 (3 - 6)	3/6/03	Soil	Tier II	Yes	Aroclor-1254	Field Duplicate RPD (Soil)	200.0%	<50%	ND(0.040) J	RAA15-E6 (3 - 6)
]	Aroclor-1260	Field Duplicate RPD (Soil)	52.6%	<50%	0.28 J	
						Total PCBs	Field Duplicate RPD (Soil)	108.2%	<50%	0.28 J	
	RAA15-E6 (0 - 1)	3/6/03	Soil	Tier II	No						
	RAA15-E6 (1 - 3)	3/6/03	Soil	Tier II	No					A MANDEN COMPANY OF THE PROPERTY OF THE PROPER	
	RAA15-E6 (10 - 15)	3/6/03	Soil	Tier II	No	1 10 10 10 10 10 10 10 10 10 10 10 10 10		200.0%	<50%	0,46 J	
C3C070140	RAA15-E6 (3 - 6)	3/6/03	Soil	Tier II	Yes	Aroclor-1254	Field Duplicate RPD (Soil) Field Duplicate RPD (Soil)	52.6%	<50% <50%	0.48 J	
						Aroclor-1260	Field Duplicate RPD (Soil)	108.2%	<50%	0.943	
626070140	RAA15-E6 (6 - 10)	3/6/03	Soil	Tier II	No	Total PCBs	Frieid Dublicate RPD (Soil)	100.276	X3076	0.343	
	RAA15-E0 (0 - 10)	3/6/03	Soil	Tier II	No			 		THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS N	
	RAA15-F3 (0 - 1)	3/6/03	Soil	Tier II	No						
	RAA15-F4 (0 - 1)	3/6/03	Soil	Tier II	No	***************************************					
	RAA15-F5 (0 - 1)	3/6/03	Soil	Tier II	No No						
	RAA15-F6 (0 - 1)	3/6/03	Soil	Tier II	No				**************************************	and the second s	
	RAA15-G1 (0 - 1)	3/6/03	Soil	Tier ti	No			- 			
	RAA15-G3 (0 - 1)	3/6/03	Soil	Tier II	No				***************************************		The state of the s
	RAA15-G5 (0 - 1)	3/6/03	Soil	Tier II	No						
	RAA15-G7 (0 - 1)	3/6/03	Soil	Tier II	No		· · · · · · · · · · · · · · · · · · ·				
	RB-030603-1	3/6/03	Water	Tier II	No	***************************************					
	RAA15-C4 (0 - 1)	3/7/03	Soil	Tier I	No						**************************************
C3C080110	RAA15-C4 (1 - 3)	3/7/03	Soil	Tier I	No						
C3C080110	RAA15-C4 (10 - 15)	3/7/03	Soil	Tier I	No						24
C3C080110	RAA15-C4 (3 - 6)	3/7/03	Soil	Tier I	No						
C3C080110	RAA15-C4 (6 - 10)	3/7/03	Soil	Tier I	No						
	RAA15-DUP-25 (3 - 6)	3/7/03	Soil	Tier I	No						RAA15-C4 (3 - 6)
	RAA15-E4 (0 - 1)	3/7/03	Soil	Tier I	No						
	RAA15-E4 (1 - 3)	3/7/03	Soil	Tier I	No						
	RAA15-E4 (10 - 15)	3/7/03	Soil	Tier I	No						
	RAA15-E4 (3 - 6)	3/7/03	Soil	Tier I	No						
	RAA15-E4 (6 - 10)	3/7/03	Soil	Tier I	No						
	RAA15-G2 (0 - 1)	3/7/03	Soil	Tier I	No						
	RAA15-G2 (1 - 3)	3/7/03	Soil	Tier i	No						
	RAA15-G2 (10 - 15)	3/7/03	Soit	Tier I	No					The state of the s	
	RAA15-G2 (3 - 6)	3/7/03	Soil	Tier I	No						
	RAA15-G2 (6 - 10) RB-030703-1	3/7/03	Soil	Tier I	No						**************************************
	RAA15-D2 (0 - 1)	3/7/03	Water	Tier I	No						
	RAA15-D2 (0 - 1)	3/10/03 3/10/03	Soil	Tier I	No						
	RAA15-D2 (10 - 15)	3/10/03	Soil Soil	Tier I	No No				<u></u>		
	RAA15-D2 (3 - 6)	3/10/03	Soil	Tier I	No No				ļ		
	RAA15-D2 (6 - 10)	3/10/03	Soil	Tier I	No No	 					
	RAA15-D3 (0 - 10)	3/10/03	Soil	Tier I	No No			- 			
	RAA15-D4 (0 - 1)	3/10/03	Soil	Tier I	No No	 				and the state of t	
	RAA15-D5 (0 - 1)	3/10/03	Soil	Tier I	No No						
	RAA15-E1 (0 - 1)	3/10/03	Soil	Tier I	No No	 					
	RAA15-E1 (1 - 3)	3/10/03	Soil	Tier I	No						
	RAA15-E1 (10 - 15)	3/10/03	Soit	Tier I	No						
	RAA15-E1 (3 - 6)	3/10/03	Soil	Tier I	No						The state of the s
	RAA15-E1 (6 - 10)	3/10/03	Soil	Tier i	No.						
	RAA15-E2 (0 - 1)	3/10/03	Soil	Tier I	No					***************************************	and the state of t
	RAA15-E2 (1 - 3)	3/10/03	Soil	Tier	No	 					
	RAA15-E2 (10 - 15)	3/10/03	Soil	Tier I	No						
-	harramannanananii			1451		L					_L

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample										**************************************	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCBs (cont'	d)		A								
	RAA15-E2 (3 - 6)	3/10/03	Soil	Tier I	No						
	RAA15-E2 (6 - 10)	3/10/03	Soil	Tier I	No						
	RAA15-E5 (0 - 1)	3/10/03	Soil	Tier I	No						
C3C110185	RAA15-F2 (0 - 1)	3/10/03	Soil	Tier I	No						
	RAA15-C5 (0 - 1)	3/10/03	Soil	Tier I	No						
C3C110188	RAA15-DUP-26 (6 - 10)	3/10/03	Soil	Tier I	No				n na dana and an		RAA15-D2 (6 - 10)
C3C110188	RAA15-E3 (0 - 1) RB-031003-1	3/10/03 3/10/03	Soil	Tier I	No				***************************************	AND THE RESIDENCE OF STREET PARTY OF THE PROPERTY OF THE PROPE	
Metals	[NB-03 1003×1	3/10/03	Water	Tier I	No						<u> </u>
	RAA15-H11 (0 - 1)	2/12/2003	Call	*Flor H	Yes	Antinoppy	IMS %R	46.8%	75% to 125%	ND(7.40) J	T
C36140183	(0 - 1)	2/12/2003	Soil	Tier II	res	Antimony Tin	Method Blank	40.876	13701012370	ND(8.10)	
C3B140193	RAA15-H13 (1 - 3)	2/12/2003	Soil	Tier II	Yes	Antimony	MS %R	46.8%	75% to 125%	ND(6.90) J	**************************************
000140150	100(10-11/0(1-0)	231232003	SON	tioi ii	103	Mercury	Method Blank	70:070	*	ND(0.0690)	
						Tin	Method Blank	-		ND(4.80)	
C3B140193	RAA15-L13 (3 - 5)	2/11/2003	Soil	Tier II	Yes	Antimony	MS %R	46.8%	75% to 125%	ND(6.90) J	
	RAA15-L16 (0 - 1)	2/12/2003	Soil	Tier II	Yes	Antimony	MS %R	46.8%	75% to 125%	ND(7.60) J	(an year year yan yan yan da an
						Tin	Method Blank	-	-	ND(6.70)	
C3B140193	RAA15-M11 (0 - 1)	2/12/2003	Soil	Tier II	Yes	Antimony	MS %R	46.8%	75% to 125%	ND(7.60) J	
1						Mercury	Method Blank	•	-	ND(0.0940)	
Program to the section and colored and an extension of the section and the sec						Tin	Method Blank		·	ND(6.40)	
C3B140193	RAA15-P13 (1 - 3)	2/10/2003	Soil	Tier II	Yes	Antimony	MS %R	46.8%	75% to 125%	ND(7.30) J	
						Mercury	Method Blank	-	-	ND(0.110)	
				NAMES AND SOUTH OF THE PARTY OF		Tin	Method Blank			ND(6.90)	
	RAA15-G11 (0 - 1)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank			ND(7.20)	
	RAA15-G11 (1 - 3)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank	*	*	ND(5.90)	
	RAA15-G11 (3 - 6) RAA15-G13 (0 - 1)	2/13/2003 2/13/2003	Soil	Tier II	Yes	Tin Ti-	Method Blank		**	ND(5.40) ND(8.00)	4004 8404 440 50000000000000000000000000
	RAA15-G15 (6 - 10)	2/13/2003	Soil Soil	Tier II Tier II	Yes Yes	Tin Tin	Method Blank Method Blank		as. ************************************	ND(6.50)	
	RAA15-H8 (0 - 1)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank			ND(6.40)	
	RAA15-H8 (1 - 3)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank			ND(4.90)	
	RAA15-H8 (10 - 15)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank	*		ND(5.50)	
	RAA15-J6 (1 - 3)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank	-	*	ND(7.50)	
C3B140298	RAA15-J6 (10 - 15)	2/13/2003	Soll	Tier II	Yes	Tin	Method Blank	-	4	ND(5.60)	A STATE OF THE PARTY OF THE PAR
C3B140298	RAA15-J7 (0 - 1)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank	-		ND(5.60)	Control Contro
	RAA15-L6 (0 - 1)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank	-	*	ND(8.00)	
	RAA15-N6 (1 - 3)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank		•	ND(5.80)	
	RAA15-N6 (3 - 6)	2/13/2003	Soil	Tier II	Yes	Tin	Method Blank		-	ND(5.20)	
C3B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier II	Yes	Antimony	MS %R	73.9%	75% to 125%	ND(19.6) J	RAA15-G20
						Beryllium	Method Blank		*	ND(1.00)	
COD450440	RAA15-G20 (0 - 1)	A CALL DE MARKET		****		Tin	Method Blank		_	ND(14.4)	
C38150110	RAM15-G20 (0 - 1)	2/14/2003	Soil	Tier II	Yes	Antimony .	MS %R	73.9%	75% to 125%	ND(7.10) J	
						Beryllium	Method Blank		*	ND(0.880)	
C20160110	RAA15-G20 (1 - 3)	0440000	8.1	41		Tin	Method Blank		000/ 1 / 000/	ND(11.3)	
CSBISOTIO	MA(15-020 (1 - 3)	2/14/2003	Soil	Tier II	Yes	Antimony	LCS %R	62.1%	80% to 120%	ND(7.10) J	
					1	Antimony Beryllium	MS %R Method Blank	73.9%	75% to 125%	ND(7.10) J ND(0.500)	
					ŧ	Tin	Method Blank		*	ND(5.80)	A STATE OF THE PROPERTY OF THE
C3B150110	RAA15-G20 (10 - 15)	2/14/2003	Soil	Tier II	Yes	Antimony	MS %R	73.9%	75% to 125%	ND(3.60) ND(18.5) J	
		4.17(4)(00	5011	ाला ॥	1 .69	Beryllium	Method Blank	73.9%	75% 10 125%	ND(0.980)	And the section will be a second of the seco
						Tin	Method Blank			ND(12.4)	
C3B150110	RAA15-J18 (1 - 3)	2/14/2003	Soil	Tier II	Yes	Antimony	MS %R	73.9%	75% to 125%	ND(6.80) J	The state of the s
]	Beryllium	Method Blank	79.976	- 10701012070	ND(0.400)	Controlled Control Control and
					l	Tin	Method Blank	-	*	ND(5.20)	
***************	**************************************				L	Lilia	4		L	1	and a segment of propagation of the forest contract to the design of the first propagation of the contract to

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	T	T	T	····					***************************************	<u> </u>	T I
Delivery				Validation			1				
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (con	l'd)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		×				,,			
C3B150110	RAA15-J18 (6 - 10)	2/14/2003	Soil	Tier II	Yes	Antimony	MS %R	73.9%	75% to 125%	ND(8.30) J	
						Beryllium	Method Blank	-	An and the second secon	ND(0.280)	
						Tin	Method Blank	-	***************************************	ND(7.30)	3 C TO TO THE TO
	RB-021403-1	2/14/2003	Water	Tier II	No				***************************************		
	RAA15-DUP-12 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Beryllium	Method Blank	-	*	ND(1.00)	RAA15-F19
	RAA15-F19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(10.1) J	
	RAA15-F22 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.70) J	
	RAA15-F24 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.20) J	
	RAA15-F24 (1 - 3)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(7.40) J	
C3B190150	RAA15-G17 (0 - 1)	2/17/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.50) J	
						Beryllium	Method Blank			ND(0.690)	
C3B190150	RAA15-H15 (0 - 1)	2/17/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.20) J	
						Beryllium	Method Blank	-	**	ND(0.460)	
755100180			majo kapaten alikeraba kambabahakkan	· · · · · · · · · · · · · · · · · · ·		Thallium	CRDL Standard %R	137.9%	80% to 120%	1,10 J	
G3B190150	RAA15-H18 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(7.20) J	
C3D4004E0		2012 A 10 C A 10		Market Company		Beryllium	Method Blank			ND(0.460)	
	RAA15-J19 (0 - 1) RAA15-L17 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.20) J	
036190190	LVW 13-L 17 (0 - 1)	2/17/2003	Soil	Tier II	Yes	Antimony	MS %R	42.1%	75% to 125%	ND(8.20) J	
C3B100150	RB-021703-1	2/17/2003	Water	Tier II	No	Beryllium	Method Blank		-	ND(0.500)	
	RAA15-E20 (3 - 6)	2/19/2003	Soil		Yes	Thallium	CRDL Standard %R	123.3%	80% to 120%	ND(1.30) J	
000200100	100010-220 (0 - 0)	211912003	308	Tier II	163	Tin	Method Blank	123.376	80% 10 120%	ND(7.80)	
C3B200168	RAA15-E21 (0 - 1)	2/19/2003	Soil	Tier II	Yes	Thalium	CRDL Standard %R	123.3%	80% to 120%	ND(1.30) J	
000200100	increase (p. 1)	2/10/2003	SOII	11631-11	105	Tin	Method Blank	123.376	00% (C 120%	ND(6.20)	
C3B200168	RAA15-G22 (6 - 10)	2/19/2003	Soil	Tier II	Yes	Thallium	CRDL Standard %R	123.3%	80% to 120%	ND(1.20) J	
1	(0)	2712000	00	TIQE II	103	Tin	Method Blank	- 123.370		ND(4.50)	
C3B210194	RAA15-E18 (0 - 1)	2/20/2003	Soil	Tier II	Yes	Tin	Method Blank			ND(5.40)	
	RAA15-E18 (1 - 3)	2/20/2003	Soil	Tier II	Yes	Tin	Method Blank	-	*	ND(4.80)	
	RAA15-E18 (3 - 6)	2/20/2003	Soil	Tier II	Yes	Tin	Method Blank		*	ND(5.70)	
C3B210194	RAA15-J9 (1 - 3)	2/20/2003	Soil	Tier II	Yes	Tin	Method Blank	-	*	ND(4.60)	
C3B210194	RAA15-J9 (3 - 5)	2/20/2003	Soil	Tier II	Yes	Tin	Method Blank	-	*	ND(4.70)	**************************************
C3B220122	RAA15-A15 (3 - 6)	2/21/2003	Soil	Tier II	Yes	Thallium	CRDL Standard %R	123.3%	80% to 120%	ND(1.10) J	**************************************
						Tin	Method Blank			ND(6.30)	
C3B220122	RAA15-C11 (1 - 3)	2/21/2003	Soil	Tier II	Yes	Thallium	CRDL Standard %R	123.3%	80% to 120%	ND(1.20) J	
						Tin	Method Blank	-	*	ND(6.30)	***************************************
C3B220122	RAA15-E11 (0 - 1)	2/21/2003	Soil	Tier II	Yes	Thallium	CRDL Standard %R	123.3%	80% to 120%	ND(1.20) J	
						Tin	Method Blank	*	*	ND(4.70)	
C3B250195	RAA15-A19 (0 - 1)	2/24/2003	Soil	Tier II	Yes	Chromium	MS %R	71.0%	75% to 125%	9.90 J	
						Copper	MS %R	61.7%	75% to 125%	33.3 J	
1						Lead	MS %R	10.4%	75% to 125%	173 J	
						Nickel	MS %R	73.7%	75% to 125%	13.2 J	
						Thallium	CRDL Standard %R	133.0%	80% to 120%	ND(1.20) J	
						Tin	Method Blank	-	_	ND(4.70)	
						Vanadium	Serial Dilution	13.6%	<10%	13.8 J	
Capacotor	DAA4E A40 /X 3)	0.00.1.000.00		***************************************		Zinc	MS %R	25.3%	75% to 125%	132 J	
C3B230183	RAA15-A19 (1 - 3)	2/24/2003	Solf	Tier II	Yes	Chromium	MS %R	71.0%	75% to 125%	6.80 J	
			1			Copper	MS %R	61.7%	75% to 125%	32.5 J	
			[Lead	MS %R	10.4%	75% to 125%	18.8 J	
						Nickel	MS %R	73.7%	75% to 125%	12.4 J	
		İ				Thallium	CRDL Standard %R	133.0%	80% to 120%	ND(1.10) J	
						Tin	Method Blank	40.00	×	ND(3.90)	
						Vanadium	Serial Dilution	13.6%	<10%	9,60 J	
L		L				Zinc	MS %R	25.3%	75% to 125%	43.0 J	1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T	7			T	· · · · · · · · · · · · · · · · · · ·	T		1	T
Delivery				Validation	l						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (cont		Date Donocios	matrix		i waamicaaan	Compound	WAVGO F Braineter	1 14.00	Outroi Entitio	1 Quantitud Hoodin	1
	RAA15-A19 (10 - 15)	2/24/2003	Soil	Tier II	Yes	Chromium	MS %R	71.0%	75% to 125%	9.90 J	1
C3D230193	MAX 13-A19 (10 - 15)	2/24/2003	508	Hern	168	Copper	MS %R	61.7%	75% to 125%	17.2 J	
						Lead	MS %R	10,4%	75% to 125%	8.20 J	
		1	1			Nickel	MS %R	73.7%	75% to 125%	17.1 J	
						Thallium	CRDL Standard %R	133.0%	80% to 120%	0.920 J	**************************************
						Tin	Method Blank	100.070		ND(3.90)	
					ĺ	Vanadium	Serial Dilution	13.6%	<10%	11.8 J	and the description of the state of the stat
		Ì				Zinc	MS %R	25.3%	75% to 125%	58.7 J	The state of the s
C3B250195	RAA15-A19 (3 - 6)	2/24/2003	Soil	Tier II	Yes	Chromium	MS %R	71.0%	75% to 125%	12,1 J	
	(,			17.3. 17	1	Copper	MS %R	61.7%	75% to 125%	28.1 J	
						Lead	MS %R	10.4%	75% to 125%	22.3 J	and the second s
		}				Nickel	MS %R	73.7%	75% to 125%	11.0 J	A STATE OF THE PROPERTY OF THE
		İ				Thallium	CRDL Standard %R	133.0%	80% to 120%	ND(1.10) J	
			1 1			Tin	Method Blank	-	w	ND(3.80)	* ************************************
					1	Vanadium	Serial Dilution	13.6%	<10%	11.0 J	
						Zinc	MS %R	25.3%	75% to 125%	44.8 J	
C3B250195	RAA15-A9 (0 - 1)	2/24/2003	Soil	Tier II	Yes	Chromium	MS %R	71.0%	75% to 125%	4.40 J	and a state of the
		1				Copper	MS %R	61.7%	75% to 125%	10.6 J	Programmer and Control of the Artificial Control of Con
					Į.	Lead	MS %R	10.4%	75% to 125%	12.1 J	A CONTRACTOR OF THE CASE OF TH
						Nickel	MS %R	73.7%	75% to 125%	8.30 J	
						Thallium	CRDL Standard %R	133.0%	80% to 120%	ND(1.10) J	
		1				Tin	Method Blank	-	-	ND(2.70)	
						Vanadium	Serial Dilution	13.6%	<10%	6.50 J	
	The second viscous agency (AV-79V/S) is 1999(Abrodus accommon agency (Abrodus accommon accommo					Zinc	MS %R	25.3%	75% to 125%	29.1 J	
C3B260211	RAA15-B11 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Barium	MS %R	153.4%	75% to 125%	27.2 J	
		İ				Copper	MS %R	68.6%	75% to 125%	31,5 J	
		2/25/2003	1 1			Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	7,30 J	
						Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	34.4 J	
						Lead	Field Duplicate RPD (Soil)	56.8%	<50%	34.4 J	
				***		Tin	Method Blank	l	-	ND(4.50)	
C3B260211	RAA15-B15 (0 - 1)		Soil	Tier II	Yes	Barium	MS %R	153.4%	75% to 125%	17.5 J	
						Copper	MS %R	68.6%	75% to 125%	20.9 J	
		1	1		<u> </u>	Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	4.70 J	
		1				Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	15.5 J	
			1 1			Lead	Field Duplicate RPD (Soil)	56.8%	<50%	15.5 J	
Channa						Tin	Method Blank	-		ND(4.20)	
C3B260211	RAA15-B18 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Barium	MS %R	153.4%	75% to 125%	38.1 J	
						Copper	MS %R	68.6%	75% to 125%	33.2 J	\$1000 TO ACT ACT ACT ACT ACT ACT ACT ACT ACT ACT
					ŀ	Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	12.6 J	
						Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	181 J	
						Lead	Field Duplicate RPD (Soil)	56.8%	<50%	181 J	
C3B260244	RAA15-B7 (0 - 1)	0 100 1000		**************************************	l	Tin	Method Blank	-	***************************************	ND(7.00)	
USOKOVETI	rvw(10-0/ (0 - 1)	2/25/2003	Soil	Tier II	Yes	Barium	MS %R	153.4%	75% to 125%	15,3 J	
						Copper	MS %R	68.6%	75% to 125%	25.2 J	
and the same of th						Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	11.7 J	
i						Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	11.5 J	
					l	Lead	Field Duplicate RPD (Soil)	56.8%	<50%	11.5 J	***************************************
C3B260244	RAA15-C17 (0 - 1)	2/25/2003	C-11	Time 11	<u> </u>	Tin	Method Blank			ND(3.40)	Company of the state of the sta
UUDAUUA 11	rvv(13*01/ (0 * 1)	2/25/2003	Soil	Tier II	Yes	Antimony	Method Blank	450 484	7501 1 1000	ND(0.520)	10 10 10 10 10 10 10 10 10 10 10 10 10 1
						Barium	MS %R	153.4%	75% to 125%	47.6 J	
						Copper	MS %R	68.6%	75% to 125%	52.0 J	
					l	Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	18.9 J	
					1	Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	128 J	Market Colombia (Market Market
â					•	Lead	Field Duplicate RPD (Soil)	56.8%	<50%	128 J	
					<u> </u>	Tin	Method Blank	-	*	ND(8.20)	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T						
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (cont			ţ					.,			***************************************
C3B260211	RAA15-D13 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Antimony	Method Blank	<u> </u>	*	ND(0.830)	
						Barium	MS %R	153.4%	75% to 125%	34.2 J	
						Chromium	Field Duplicate RPD (Soil)	50.8%	<50%	9.90 J	
		1				Copper	MS %R	68.6%	75% to 125%	60.3 J	
						Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50%	60.2 J	
		1			1	Lead	Field Duplicate RPD (Soil)	56.8%	<50%	60,2 J	
C2D260211	RAA15-DUP-16 (0 - 1)	0/05/0000	Soil	**************************************	Yes	Tin	Method Blank MS %R	450.48/	750(1: 4050)	ND(7.80) 25.9 J	DAAAC DAC
030200211	[NOV13-DDF-16 (0 - 1)	2/25/2003	5011	Tier II	res	Barium Copper	MS %R	153.4% 68.6%	75% to 125% 75% to 125%	25.9 J 25.6 J	RAA15-B15
	5					Chromium	Field Duplicate RPD (Soil)	50.8%	75% to 125%	7.90 J	
						Lead	Laboratory Duplicate RPD (Soil)	73.6%	<50% <50%	27.8 J	
						Lead	Field Duplicate RPD (Soil)	56.8%	<50%	27.8 J	
						Tin	Method Blank	30.076	*3076 *	ND(5.60)	
C3B260211	RB-022503-1	2/25/2003	Water	Tier II	No	1 1811	Metilog Dark	 		140(3.00)	
	RAA15-C18 (1 - 3)	2/26/2003	Soil	Tier II	Yes	Antimony	MS %R	55.9%	75% to 125%	ND(7.10) J	**************************************
		ALLE OF ALSO VICE	J	* 7537 33	1	Cadmium	Method Blank	30.370	10701012.070	ND(0.120)	
	P					Nickel	Serial Dilution	12.3%	<10%	16.8 J	A STATE OF THE PROPERTY OF THE
						Selenium	CRDL Standard %R	61.6%	80% to 120%	ND(0.590) J	
			1			Tin	Method Blank		-	ND(6.80)	
C3B270216	RAA15-C18 (3 - 6)	2/26/2003	Soil	Tier II	Yes	Antimony	MS %R	55.9%	75% to 125%	ND(8.00) J	and the second s
				7101 11		Nickel	Serial Dilution	12.3%	<10%	16.7 J	THE PROPERTY CONTROL TO SELECTION AS A SECURITY OF THE PROPERTY
						Tin	Method Blank	-		ND(7.90)	
C3B270216	RAA15-C18 (6 - 10)	2/26/2003	Soil	Tier II	Yes	Antimony	MS %R	55.9%	75% to 125%	ND(8.20) J	
					l ·	Beryllium	Method Blank	-		ND(0.590)	
					1	Nickel	Serial Dilution	12.3%	<10%	12.9 J	
		İ			1	Selenium	CRDL Standard %R	61.6%	80% to 120%	ND(0.690) J	
						Tin	Method Blank	-		ND(5.50)	The state of the s
C3B270216	RAA15-C8 (6 - 10)	2/26/2003	Soil	Tier II	Yes	Antimony	MS %R	55.9%	75% to 125%	ND(6.40) J	
						Beryllium	Method Blank	-	4	ND(0.310)	
						Nickel	Serial Dilution	12.3%	<10%	8.50 J	A CONTRACTOR OF THE PROPERTY O
					1	Selenium	CRDL Standard %R	61.6%	80% to 120%	ND(0.530) J	
						Tin	Method Blank	•	*	ND(4.10)	The state of the s
						Vanadium	Method Blank	-	-	ND(5.00)	
C3B270216	RAA15-E8 (1 - 3)	2/26/2003	Soil	Tier II	Yes	Antimony	MS %R	55.9%	75% to 125%	ND(6.50) J	
		1				Beryllium	Method Blank	-	*	ND(0.330)	
					1	Nickel	Serial Dilution	12.3%	<10%	12,2 J	
		1				Selenium	CRDL Standard %R	61.6%	80% to 120%	6.20 J	
23 C C C C C C C C C C C C C C C C C C C	FOR A REPORT OF THE PROPERTY OF THE PARTY OF					Tin	Method Blank	-	*	ND(10.6)	
C3C010139	RAA15-B22 (1 - 3)	2/28/2003	Soil	Tier II	Yes	Antimony	MS %R	76.8%	75% to 125%	ND(7.00) J	
						Thallium	CRDL Standard %R	126.1%	80% to 120%	ND(1.20) J	
	1					Tin	Method Blank	-	***************************************	ND(11.7)	
C2C010100	RAA15-C19 (0 - 1)	My solv Me bots on an		The state of the s	 	Zinc	MS %R	119.6%	75% to 125%	41.3 J	
C3C010139	LYW 19-018 (0 - 1)	2/27/2003	Soil	Tier II	Yes	Antimony	MS %R	76.8%	75% to 125%	ND(8.60) J	
					1	Thallium	CRDL Standard %R	126.1%	80% to 120%	ND(1.40) J	
-					I	Tin	Method Blank	-	*	ND(14.3)	
C3C010130	RAA15-D8 (0 - 1)	17 177 1170 00	L		 	Zinc	MS %R	119.6%	75% to 125%	111 J	
030010139	mma 10-100 (U + 1)	2/27/2003	Soil	Tier II	Yes	Antimony	MS %R	76.8%	75% to 125%	ND(7.60) J	
						Cadmium	Method Blank	-	*	ND(0.630)	
					1	Selenium	Method Blank	-	-	ND(0.630)	171.03-171
		1				Thallium	CRDL Standard %R	126.1%	80% to 120%	ND(1.30) J	
						Tin	Method Blank	-	# 	ND(12.6)	
····	And an include the second seco	1	Ll		<u> </u>	Zinc	MS %R	119.6%	75% to 125%	78.5 J	1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					1						
Delivery Group No.	A	Data Callendar		Validation			0.1100.0		0 -4 (11515	Constigued December	N-4
	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (con			·			·		T ==== 0.07	7000 4 4000	T NEW COLUMN	·
U3C010139	RAA15-E11 (3 - 6)	2/27/2003	Soil	Tier II	Yes	Antimony	MS %R	76.8%	75% to 125%	ND(6.50) J	A MAND THE MENTAL STREET, THE PROPERTY OF THE CONTRACT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE CONTRACT OF THE
						Selenium Thallium	Method Blank CRDL Standard %R	126.1%	80% to 120%	ND(0.540) ND(1.10) J	
						Tin	Method Blank	120.176	DU76 TO 120%	ND(10.8)	THE PROPERTY OF THE PROPERTY O
						Zinc	MS %R	119.6%	75% to 125%	93.0 J	A TO CONTRACT OF THE PROPERTY
C3C010139	RAA15-E7 (0 - 1)	2/27/2003	Soil	Tier II	Yes	Antimony	MS %R	76.8%	75% to 125%	0.820 J	**************************************
	(")	1	C/G//	7.07.11	1	Cadmium	Method Blank	1 -	-	ND(0.650)	
						Selenium	Method Blank	-	*	ND(0.650)	
						Thallium	CRDL Standard %R	126.1%	80% to 120%	ND(1.30) J	
						Tin	Method Blank	-	*	ND(13.0)	And the state of t
The state of the s						Zinc	MS %R	119.6%	75% to 125%	148 J	
C3C040176	RAA15-A26 (0 - 1)	3/3/2003	Soil	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(6.70) J	
						Beryllium	Method Blank	-		ND(0.380)	
						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	35.8 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
000010100			***************************************			Tin	Method Blank	<u> </u>		ND(4.90)	
C3C040176	RAA15-A26 (3 - 6)	3/3/2003	Soil	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(6.60) J	
						Beryllium	Method Blank		*	ND(0.430)	The state of the s
						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	14.4 J	
						Thailium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J ND(4.10)	
C3C040176	RAA15-B21 (0 - 1)	3/3/2003	Soil	Tier II*	Yes	Tin Antimony	Method Blank MS %R	69.6%	75% to 125%	ND(6.70) J	
636040176	Providental (0 · 1)	3/3/2003	3011	rier ii		Beryllium	Method Blank	09.0%	1576 10 12576	ND(0.400)	
						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	17.8 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
						Tin	Method Blank	12:1/2	-	ND(3.80)	
C3C040176	RAA15-B24 (0 - 1)	3/3/2003	Soil	Tier II		Antimony	MS %R	69.6%	75% to 125%	ND(8.20) J	
	, ,					Beryllium	Method Blank	*	M:	ND(0.620)	
		1				Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	96.4 J	***************************************
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.40) J	And the second of the second o
						Tin	Method Blank	-	+	ND(7.60)	
C3C040176	RAA15-C23 (0 - 1)	3/3/2003	Soll	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(6.70) J	
						Beryllium	Method Blank	*		ND(0.410)	
1						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	8.20 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
	procurate mines referential of the three languages are a constituted as the control of the contr	Par		****		Tin	Method Blank	-	*	ND(3.70)	
C3C040176	RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(6.50) J	
						Beryllium	Method Blank		-	ND(0.380)	
						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	14.1 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
C3C040176	RAA15-C24 (10 - 15)	3/3/2003	P 11	**************************************	-	Tin	Method Blank			ND(4.00)	
030040770	100(10-024(10 - 10)	3/3/2003	Soil	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(7.00) J	A CONTRACTOR OF THE PROPERTY O
						Beryllium	Method Blank	100 40		ND(0.460)	
[Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	18.3 J	
						Thallium Tin	CRDL Standard %R	127.1%	80% to 120%	ND(1.20) J	
C3C040176	RAA15-C24 (3 - 6)	3/3/2003	Soil	Tier II	Yes	Antimony	Method Blank MS %R	69.6%	75% to 125%	ND(3.90) ND(6.20) J	
1		MULLUUG	5011	1401 H	165	Beryllium	Method Blank	09.0%	/ 070 tD 120%	ND(0.300)	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.00) J	
						Tin	Method Blank	127.176	00/01012070	ND(3.50)	
C3C040176	RAA15-DUP-21 (0 - 1)	3/3/2003	Soil	Tier II	Yes	Antimony	MS %R	69.6%	75% to 125%	ND(8.00) J	RAA15-B24
				, , , , , ,		Beryllium	Method Blank	- 09.076	10/000/20/0	ND(0.650)	The state of the s
1						Lead	Laboratory Duplicate RPD (Soil)	102.4%	<50%	86.2 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.30) J	
		1				Tin	Method Blank	1		ND(7.10)	
Telephone and the second	the series of th	- in granners and a service of the service as a service debut of the		An annual control of the particular property and the particular pa		1	1		<u> </u>	L.	· Land and the second s

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Deblow Sample ID Date Collected Martin Curel	Sample	······································			N- U-4-41							
Metal Country Coccosts Cocc		Commin III	Date Collected	Bladely		Cuntification	Compound	OA/OC Parameter	Value	Control I Imits	Qualified Result	Notes
Caccostage Cac			Date Conected	Matrix	F-9 Ag1	Quantication	Compound	QAQQ Farameter	1 00,000 1	CONTRO! EITHE	T COUNTY TO THE TOTAL THE TOTAL TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE	11000
Cacobace RAA15-C20 (6-10) Soil Tel II Ves			1 3/3/0000	Minter	Tion II	T No.	T				T	
Berylum							Antimony	MS %B	73 3%	75% to 125%	ND(10.0) J	
Copper	C3C030282 r	WW(13-G20 (6 - 10)	3/4/2003	SOR	[Hept 11	105			*****	*		and the second s
Selentum GRU, Standard NR 137.4% 80% to 120% ND(0.830).]	1						Copper			<10%	10.0 J	
The content of the				į į		ļ					ND(0.830) J	
C3C080282 RAA15-D21 (0-1) A42003 Soil Tier II Yes Refinency M8 %R 73.3% 75% to 125% O.70 J			1					CRDL Standard %R	127.1%	80% to 120%		
Ber-Nillom	li de		1				Tin	Method Blank				
Copper Serial Dilution 22.9% 41.0% 44.2	C3C050282 F	RAA15-D21 (0 - 1)	3/4/2003	Soil	Tier II	Yes	Antimony					
Selentim GRDL Standard VRR 137.4% 60% to 120% N010,780 J						1						
The control of the												
Tin	1							CRDL Standard %R				
Cacoso282 RAA15-D25 (0 - 1) Address Soil Fier II Ves Baryllium Method Blank -	1									80% to 120%		
Berfillum	20222222		6 1 1 1 6 0 0 6							759/ +- 1759/		
Copper	C3C050282 1	RAA15-D25 (U - 1)	3/4/2003	Soll	Herli	Yes			/3.3%	7376 10 12376		***************************************
Selentum CRDL Standard %R 137.4% 80% to 120% ND(0.600) J				ļ					26.0%	<10%		AND THE PROPERTY OF THE PROPER
The control of the	1											
Tin Method Blank ND(6.60) ND(6.60)												er ag aggedd a fy'r am ar genegragar ag graeg gyryg ddiodddiod a feliol do a cyc o cannag ei a feliodd a f
C3C050282 RAA15-D27 (0 - 1) 3/4/2003 Soil Tier II Yes Antimory MS %R 73.3% 75% to 125% ND(6.60) J ND(0.420)									121110	*		
Beryllium Method Blank	C3C050282	RAA15-D27 (0 - 1)	3/4/2003	Soil	Tier II	Yes			73.3%	75% to 125%		
Copper			W.11.000	0011	1,0	'**	Bervlium			**	ND(0.420)	
Solenium CRDL Standard %R 137.4% 80% to 120% ND(0.950) Solenium CRDL Standard %R 127.1% 80% to 120% ND(0.900)						1	Соррег	Serial Dilution		<10%		
C3C050282 RAA15-G4 (0 - 1) 3/4/2003 Soil Tier II Yes Anlimony MS %R 73.3% 75% to 125% N0(6.90) J N0(0.330)						1		CRDL Standard %R	137.4%			
C3C050282 RAA15-G4 (0 - 1)				1		1						
Beryllium Method Blank - ND(0.330)												
Copper Serial Dilution 28.9% <10% 28.1 J	3C050282 R	RAA15-G4 (0 - 1)	3/4/2003	Soil	Tier II	Yes						
Selenium CRDL Standard %R 137.4% 80% to 120% ND(0.580)			}		!	1						
C3C050282 RAA15-G4 (1 - 3) 3/4/2003 Soil Tier II Yes Antimory MS %R 73.3% 75% to 125% 0.550 J ND(0.320)						1						
C3C050282 RAA15-G4 (1 - 3) 3/4/2003 Soil Tier II Yes Antimony MS %R 73.3% 75% to 125% 0.550 J ND(0.500)								CRDL Standard %R				
C3C050282 RAA15-G4 (1-3)					İ					00% (0 120%		
Beryllium Method Blank -	C3C050282	DAASE CA IS . 3)	24/2502	Call	TineII	+			1	75% to 125%		
Copper	030030202	NACIS-04 (1 - 3)	3/4/2003	3011	l Helli	Tes						
Selenium CRDL Standard %R 137.4% 80% to 120% ND(0.570) J				1								
Thailium	1											Company of the Compan
C3C050282 RAA15-G4 (3 - 6)	ì				1							
Beryllium Method Blank ND(0.310)			1		j					CONTRACTOR OF THE PROPERTY OF	ND(5.40)	
Beryllium Method Blank - ND(0.310)	C3C050282 I	RAA15-G4 (3 - 6)	3/4/2003	Soil	Tier II	Yes	Antimony	MS %R	73.3%	75% to 125%	ND(6.50) J	
Selenium CRDL Standard %R 137.4% 80% to 120% ND(0.540) J					1			Method Blank				
Thellium				1	1		Copper					
C3C060304 RAA15-DUP-23 (6 - 10) 3/5/2003 Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% ND(6.90) J RAA15-J4					1							
C3C060304 RAA15-DUP-23 (6 - 10) 3/5/2003 Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% ND(6.90) J RAA15-J4 Mercury MS %R 127.9% 75% to 125% 0.0190 J Thallium CRDL Standard %R 127.1% 80% to 120% ND(1.20) J Tin Method Blank - ND(3.50) Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% 0.0650 J Wercury MS %R 74.4% 75% to 125% 0.0650 J Wercury MS %R 127.9% 75% to 125% 0.0280 J Thallium CRDL Standard %R 127.1% 80% to 125% 0.0280 J Thallium CRDL Standard %R 127.1% 80% to 125% 0.0280 J			1						127.1%	80% to 120%		
Mercury MS %R 127.9% 75% to 125% 0.0190 J		***************************************		<u></u>						1		
Thallium CRDL Standard %R 127.1% 80% to 120% ND(1.20) J	C3C060304	RAA15-DUP-23 (6 - 10)	3/5/2003	Soil	Tier II	Yes						RAA15-J4
C3C060304 RAA15-F7 (6 - 10) 3/5/2003 Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% 0.660 J Mercury MS %R 127.9% 75% to 125% 0.0280 J Thellium CRDL Standard %R 127.1% 80% to 120% 0.770 J			1	1	ì							
C3C060304 RAA15-F7 (6 - 10) 3/5/2003 Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% 0.660 J Mercury MS %R 127.9% 75% to 125% 0.0280 J Thellium CRDL Standard %R 127.1% 80% to 120% 0.770 J												
Mercury MS %R 127.9% 75% to 125% 0.0280 J Thallium CRDL Standard %R 127.1% 80% to 120% 0.770 J	Cachenana	DANIE CZ /E 401	9/6/0000	F 15	4:	 						
Thallium CRDL Standard %R 127.1% 80% to 120% 0.770 J	C3C000304	rom (0 - 10)	3/3/2003	8011	ner n	res						
			1									
						1				and the second s		
C3C060304 RAA15-G6 (0 - 1) 3/5/2003 Soil Tier II Yes Antimony MS %R 74.4% 75% to 125% ND(8.10) J	C3C060304	RAA15-G6 (0 - 1)	3/5/2003	Soil	Tier II	Yes						CONTRACTOR OF THE PROPERTY OF
Mercury Ms %R 127.9% 75% 0.200 J			5,5,2005	1 300	116111	100						**************************************
Thallium ICRDL Standard %R 127.1% 86% to 120% ND(1.30) J	1			1	1	1						
Tin Method Blank ND(6.30)					1					Annual Street or other Principles of the Street of the Str		Control Contro

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	T T	1	T T		T			T		<u> </u>	<u> </u>
Delivery				Validation				1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (con	ťď)			***************************************							
C3C060304	RAA15-G6 (1 - 3)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(6.50) J	
						Mercury	MS %R	127.9%	75% to 125%	0.160 J	*** ** *******************************
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
~~~~~~		·				Tin	Method Blank	-		ND(4.60)	
C3C060304	RAA15-G6 (10 - 15)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(8.00) J	
						Mercury	MS %R	127.9%	75% to 125%	ND(0.0440) J	***************************************
						Thallium Tin	CRDL Standard %R Method Blank	127.1%	80% to 120%	ND(1.30) J ND(4.30)	
G3C060304	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	0.560 J	
00000000	10000012.0017	3/3/2003	304	LIG: II	105	Mercury	MS %R	127.9%	75% to 125%	0.120 J	entrologico paracectris de entrologico de destrición de entreferencia de la commita de la completa de entre de contrologico de
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.20) J	
						Tin	Method Blank		*	ND(5.80)	
C3C060304	RAA15-J2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(7.30) J	
						Mercury	MS %R	127.9%	75% to 125%	0.0800 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.20) J	
						Tin	Method Blank	-		ND(5.30)	
C3C060304	RAA15-J2 (1 - 3)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(6,50) J	
						Mercury	MS %R	127.9%	75% to 125%	0.0570 J	
		1				Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
C3C060304	RAA15-J2 (10 - 15)	3/5/2003	Soil	Tier II	Yes	Tin	Method Blank	74.4%	750/ 4- +050/	ND(4.10)	
030000304	100013-32 (10 = 13)	3/3/2003	Son	Hern	res	Antimony Mercury	MS %R MS %R	127.9%	75% to 125% 75% to 125%	ND(7.70) J 0.0310 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.30) J	
		1				Tin	Method Blank	127.170	00761012076	ND(3.90)	
C3C060304	0304 RAA15-J4 (0 - 1) 3/5/2003 Soi	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(9.60) J		
		l				Mercury	MS %R	127.9%	75% to 125%	0.190 J	
						Thallium	CRDL Standard %R	127.1%	80% to 120%	1.20 J	
						Tin	Method Blank	-	***************************************	ND(6,90)	A COLOR DE LA COLOR CANTON DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE
C3C060304	RAA15-J4 (3 - 6)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(7,20) J	
						Mercury	MS %R	127.9%	75% to 125%	ND(0.0400) J	
						Thellium	CRDL Standard %R	127.1%	80% to 120%	ND(1,20) J	
CROBORDA	RAA15-J4 (6 - 10)	3/5/2003	Soil	790% . 16	1	Tin	Method Blank			ND(3.30)	
636666364	[NAN 13-34 (0 - 10)	3/5/2003	2011	Tier II	Yes	Antimony	MS %R MS %R	74.4%	75% to 125%	ND(7.00) J	
						Mercury Thallium	CRDL Standard %R	127.9% 127.1%	75% to 125% 80% to 120%	ND(0.0390) J ND(1.20) J	
,						Tin	Method Blank	127.170	60% (0 120%	ND(1.20) J ND(3.40)	
C3C060304	RAA15-L3 (0 - 1)	3/5/2003	Soil	Tier II	Yes	Antimony	MS %R	74.4%	75% to 125%	ND(7.90) J	
	, ,					Mercury	MS %R	127.9%	75% to 125%	0.0330 J	Annual Continues of the Section of the Section 5.50 and active Continues and an additional and the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of t
						Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.30) J	
			***********	**************************************		Tin	Method Blank	-	-	ND(4.70)	
	RB-030503-1	3/5/2003	Water	Tier II	No						
	RAA15-C6 (0 - 1)	3/6/2003	Soil	Tier II		Tin	Method Blank	-	-	ND(7.40)	
	RAA15-C6 (1 - 3)	3/6/2003	Soil	Tier II		Tin	Method Blank	-	*	ND(9.20)	
	RAA15-C6 (3 - 6) RAA15-E6 (1 - 3)	3/6/2003	Soll	Tier II		Tin	Method Blank	-	*	ND(13.0)	
	RAA15-E6 (6 - 10)	3/6/2003 3/6/2003	Soll	Tier II		Tin	Method Blank	<b></b>		ND(3.40)	,
	RAA15-C4 (0 - 1)	3/7/2003	Soil Soil	Tier II Tier II		Tin	Method Blank	•	*	ND(4,80)	
		3/1/2003	OOH	1161.11	res	Beryllium Copper	Method Blank MS %R	149.7%	750/ += 1750/	ND(0.550)	
						Lead	Field Duplicate RPD (Soil)	89.6%	75% to 125% <50%	37.1 J 64.9 J	
						Nickel	Laboratory Duplicate RPD (Soil)	55.5%	<35%	15.0 J	
C3C080119	RAA15-C4 (3 - 6)	3/7/2003	Soil	Tier II	Yes	Copper	MS %R	149.7%	75% to 125%	53.6 J	
			***			Lead	Field Duplicate RPD (Soil)	89.6%	<50%	28.6 J	
!						Nickel	Laboratory Duplicate RPD (Soil)	55.5%	<35%	17.3 J	
		.[				Tin	Method Blank	-	-	ND(8.00)	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Delivery Group No.    Metals (cont'd)   RAA    C3C080119   RAA    C3C080119   RAA    C3C080119   RAA	AA15-DUP-25 (3 - 6) AA15-E4 (1 - 3) AA15-E4 (3 - 6)	3/7/2003 3/7/2003	Soil Soil	Validation Level  Tier II  Tier II	Qualification  Yes  Yes	Compound  Cadmium Copper Lead Nickel Tin Beryllium Cadmium Copper Lead Nickel	QA/QC Parameter  Method Blank MS %R Field Duplicate RPD (Soil) Laboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Mthod Blank MS %R	Value  149.7% 89.6% 55.5%	75% to 125% <50% <35%	Qualified Result  ND(0.0520) 35.5 J 75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	RAA15-C4
Metals (cont'd) C3C080119 RAA C3C080119 RAA	AA15-DUP-25 (3 - 6)  AA15-E4 (1 - 3)  AA15-E4 (3 - 6)	3/7/2003 3/7/2003	Soil Soil	Tier II	Yes Yes	Cadmium Copper Lead Nickel Tin Beryllium Cadmium Copper Lead	Method Blank MS %R Field Duplicate RPD (Soil) Leboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	149.7% 89.6% 55.5%	75% to 125% <50% <35%	ND(0.0520) 35.5 J 75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	
C3C080119 RAA	AA15-DUP-25 (3 - 6) AA15-E4 (1 - 3) AA15-E4 (3 - 6)	3/7/2003	Soil	Tier II	Yes Yes	Cadmium Copper Lead Nickel Tin Beryllium Cadmium Copper Lead	Method Blank MS %R Field Duplicate RPD (Soil) Leboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	149.7% 89.6% 55.5%	75% to 125% <50% <35%	ND(0.0520) 35.5 J 75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	
C3C080119 RAA	AA15-E4 (1 - 3)	3/7/2003	Soil	Tier II	Yes	Copper Lead Nickel Tin Beryllium Cadmium Copper Lead	MS %R Field Duplicate RPD (Soil) Laboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	149.7% 89.6% 55.5%	<50% <35%	35.5 J 75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	RAA15-C4
C3C080119 RAA	AA15-E4 (1 - 3)	3/7/2003	Soil	Tier II	Yes	Copper Lead Nickel Tin Beryllium Cadmium Copper Lead	MS %R Field Duplicate RPD (Soil) Laboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	149.7% 89.6% 55.5%	<50% <35%	35.5 J 75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	RAATO-C4
C3C080119 RAA	AA15-E4 (3 - 6)					Lead Nickel Tin Beryllium Cadmium Copper Lead	Field Duplicate RPD (Soil) Laboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	89.6% 55.5% - -	<50% <35%	75.0 J 12.4 J ND(6.80) ND(0.440) ND(0.260)	
C3C080119 RAA	AA15-E4 (3 - 6)					Nickel Tin Beryllium Cadmium Copper Lead	Laboratory Duplicate RPD (Soil) Method Blank Method Blank Method Blank Method Blank MS %R	55.5%	<35%	12.4 J ND(6.80) ND(0.440) ND(0.260)	
C3C080119 RAA	AA15-E4 (3 - 6)					Tin Beryllium Cadmium Copper Lead	Method Blank Method Blank Method Blank Method Blank MS %R	*		ND(6.80) ND(0.440) ND(0.260)	
C3C080119 RAA	AA15-E4 (3 - 6)					Cadmium Copper Lead	Method Blank Method Blank MS %R	*		ND(0.440) ND(0.260)	
		3/7/2003	Soil	Tier II	Vac	Cadmium Copper Lead	Method Blank MS %R	-	*	ND(0.260)	
		3/7/2003	Soil	Tier II	Vae	Lead	MS %R	116			
		3/7/2003	Soll	Tier II	Vac	Lead		149.7%	75% to 125%	93.0 J	
		3/7/2003	Soil	Tier II	Vac	Nickel	Field Duplicate RPD (Soil)	89.6%	<50%	131 J	A CANADA TALLES CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRA
		3/7/2003	Soil	Tier II	Vac	1	Laboratory Duplicate RPD (Soil)	55.5%	<35%	14.3 J	
		3/7/2003	Soil	Tier II	Vae	Tin	Method Blank	-		ND(8.40)	
C3C080119 RAA	M15-G2 /3 - 6)	District and only on the second			169	Beryllium	Method Blank	-	-	ND(0.430)	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 Commence of the Commence of th
C3C080119 RAA	M15-G2 (3 - 6)	And an annual control of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the s				Cadmium	Method Blank	-	75% to 125%	ND(0.160)	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 of the
C3C080119 RAA	M15-G2 (3 - 6)		- 1			Copper	MS %R	149.7%	75% to 125%	70.3 J	***************************************
C3C080119 RAA	VA15-G2 (3 - 6)	1	1			Lead	Field Duplicate RPD (Soil)	89.6%	<50%	86.8 J	
C3C080119 RAA	AA15-G2 (3 - 6)					Nickel	Laboratory Duplicate RPD (Soil)	55.5%	<35%	12.1 J	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
C3C000119 HVV	W(15-G2 (3 - b)			***************************************		Tin	Method Blank		*	ND(6.80)	
		3/7/2003	Soil	Tier II	Yes	Beryllium	Method Blank	~	~	ND(0.530)	
			1			Cadmium	Method Blank	-	**	ND(0.100)	
į.					1	Copper	MS %R	149.7%	75% to 125%	61.2 J	And the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra
						Lead	Field Duplicate RPD (Soil)	89.6%	<50%	94.2 J	10101-11100000000000000000000000000000
1		1				Nickel	Laboratory Duplicate RPD (Soil)	55.5%	<35%	17.0 J	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
C3C080119 RB-0	3 030703 4	3/7/2003				Tin	Method Blank	-		ND(8.80)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
C3C110191 RAA		3/10/2003	Water	Tier II	No No						
30011010111001	V110-00 (0 - 1)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	155.7%	75% to 125%	37.5 J	
				1	Copper	MS %R	655.9%	75% to 125%	42.5 J		
1			ļ			Lead	MS %R	514.0%	75% to 125%	51.9 J	
			1			Mercury	MS %R	67.8%	75% to 125%	0.790 J	
						Tin Tin	Method Blank	-	**************************************	ND(5.10)	
C3C110191 RAA	W15-E1 (0 - 1)	3/10/2003	Soll	Tier II	Yes	Barium	Laboratory Duplicate RPD (Soil)	52.7%	<35%	ND(5.10) J	
		0.10.2.000	901	i iezi ti	162		MS %R	155.7%	75% to 125%	21.4 J	
						Copper Lead	MS %R	655.9%	75% to 125%	24.3 J	
			1			Mercury	MS %R MS %R	514.0%	75% to 125%	29.6 J	
			- 1			Tin	Method Blank	67.8%	75% to 125%	0.430 J	
C3C110191 RAA	VA15-E1 (3 - 6)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	455 704	*	ND(5.00)	
	, ,		0011	1161 11	163	Copper	MS %R	155.7%	75% to 125%	38.0 J	
		1				Lead	MS %R	655.9%	75% to 125%	23.2 J	And the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the property of the proper
			]			Mercury	MS %R	514.0%	75% to 125%	9.60 J	
						Tin	Method Blank	67.8%	75% to 125%	0.920 J	
3C110191 RAA1	A15-E2 (0 - 1)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	- 155.7%	75% to 125%	ND(3.30)	
						Copper	MS %R	655.9%	75% to 125%	102 J 301 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
					i	Lead	MS %R	514.0%	75% to 125%	367 J	***************************************
[						Mercury	MS %R	67.8%	75% to 125%	1.80 J	
		1				Tin	Laboratory Duplicate RPD (Soil)	52.7%		34.5 J	***************************************
3C110191 RAA1	A15-E2 (1 - 3)	3/10/2003	Soil	Tier II	Yes	Copper	Laboratory Duplicate RPD (Soil)	31.1%	<35% <35%	34.5 J 8860 J	
						Lead	Laboratory Duplicate RPD (Soil)	21.4%	<35% <35%	14000 J	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 O
	***************************************					Tin	Laboratory Duplicate RPD (Soil)	52.7%	<35% <35%	14000 J 3300 J	
3C110191 RAA1	A15-E2 (10 - 15)	3/10/2003	Soil	Tier II		Barium	MS %R	155.7%	75% to 125%	33.8 J	
						Copper	MS %R	655.9%	75% to 125%	33.6 J 16.5 J	
1			1		Ì	Lead .	MS %R	514.0%	75% to 125%	9.60 J	
			1			Mercury	MS %R	67.8%	75% to 125%	9.60 J 0.450 J	
			1			Tin	Method Blank	- 07.076	707610 12076	0.450 J ND(3.90)	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
3C110191 RAA1	A15-E2 (3 - 6)	3/10/2003	Soil	Tier II	****	Barium	MS %R	155.7%	75% to 125%	ND(3.90) 648 J	
	***************************************		1			Tin	Laboratory Duplicate RPD (Soil)	52.7%	75% to 125% <35%	2750 J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample				<del></del>	T	T T T T T T T T T T T T T T T T T T T				T	1
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (con		**************************************	) <del></del>				word in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	1 value	Control Canals		NOGS
G3C110191	RAA15-E5 (0 - 1)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	155.7%	75% to 125%	72.1 J	
						Copper	MS %R	655.9%	75% to 125%	41.8 J	
						Lead	MS %R	514.0%	75% to 125%	130 J	
1					1	Mercury	MS %R	67.8%	75% to 125%	1.70 J	
************						Tin	Method Blank			ND(5.20)	
C3C110191	RAA15-F2 (0 - 1)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	155.7%	75% to 125%	38.6 J	**************************************
ĺ						Copper	MS %R	655.9%	75% to 125%	61.8 J	***************************************
						Lead	MS %R	514.0%	75% to 125%	77.6 J	
					1	Mercury	MS %R	67.8%	75% to 125%	2,30 J	
				****		Tin	Laboratory Duplicate RPD (Soil)	52.7%	<35%	16.1 J	***************************************
C3C110191	RAA15-F2 (1 - 3)	3/10/2003	Soil	Tier II	Yes	Barium	MS %R	155.7%	75% to 125%	14.4 J	
					•	Copper	MS %R	655.9%	75% to 125%	9.90 J	***************************************
						Lead	MS %R	514.0%	75% to 125%	7.10 J	
						Mercury	MS %R	67.8%	75% to 125%	0.490 J	
0000110101		*****		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		Tin	Method Blank	-	*	ND(6.20)	
C3C110191	RAA15-F2 (6 - 10)	3/10/2003	Soil	Tier II	Yes	Barlum	MS %R	155.7%	75% to 125%	21.4 J	
						Copper	MS %R	655.9%	75% to 125%	26.1 J	
						Lead	MS %R	514.0%	75% to 125%	10.1 J	
İ						Mercury	MS %R	67.8%	75% to 125%	0,510 J	***************************************
VOCs	<u> </u>				<u> </u>	Tin	Method Blank	-	*	ND(3.00)	
-	Tesas and a second	· · · · · · · · · · · · · · · · · · ·	,	***************************************							
C3B140193	RAA15-H11 (0 - 1)	2/12/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.3) J	
1						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.013) J	
						2-Chloroethylvinylether	CCAL %D	27.5%	<25%	ND(0.013) J	***************************************
						Acetone	CCAL %D	27.8%	<25%	ND(0.026) J	And a series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of the series of
						Acetonitrile	ICAL RRF	0.020	>0.05	<b>N</b> D(0.13) J	2000 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
İ						Acetonitrile	CCAL RRF	0.019	>0.05	ND(0.13) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.13) J	
			1			Acrolein	CCAL RRF	0.031	>0.05	ND(0.13) J	
						Isobutanol	ICAL RRF	0.010	>0.05	ND(0.26) J	
			1			Isobutanol	CCAL RRF	0.009	>0.05	ND(0.26) J	
			ŀ			Propionitrile Propionitrile	ICAL RRF	0.035	>0.05	ND(0.013) J	
			1			Trichlorofluoromethane	CCAL RRF	0.032	>0.05	ND(0.013) J	
			1			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0064) J	
C3B140193	RAA15-H13 (1 - 3)	2/12/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL %D	31.7%	<25%	ND(0.0064) J	
		***************************************	000	(1011)	162	1,4-Dioxane	ICAL RRF CCAL RRF	0.003	>0.05	ND(1,1) J	
			1			2-Chloroethylvinylether	ICAL RRF	0.003	>0.05	ND(1,1) J	
			-			2-Chloroethylvinylether	CCAL %RSD	35.2%	<30%	ND(0.011) J	
						Acetone	CCAL %D	27.5%	<25%	ND(0.011) J	
					1	Acetonitrile	ICAL RRF	27.8%	<25%	ND(0.022) J	
İ			-			Acetonitrile	CCAL RRF	0.020	>0.05	ND(0.11) J	
1			-			Acrolein	ICAL RRF	0.019 0.040	>0.05	ND(0.11) J	
						Acrolein	CCAL RRF	0.040	>0.05 >0.05	ND(0.11) J	
			1	İ		Isobutanol	ICAL RRF	0.031	>0.05 >0.05	ND(0.11) J	
				l	l	Isobutanol	CCAL RRF	0.010	>0.05	ND(0.22) J	
						Propionitrile	ICAL RRF	0.009	>0.05 >0.05	ND(0.22) J	
j			ł			Propionitrile	CCAL RRF	0.035	>0.05 >0.05	ND(0.011) J	
1					*	Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.011) J	
	**************************************	1		ļ	ı	Trichlorofluoromethane	CCAL %D	31.7%	<30% <25%	ND(0.0055) J	
				***************************************	L		100/16/00	31,770	*Z070	ND(0.0055) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery										T	
Group No.	Sample ID	Date Collected	Matrix	Validation Level	0		04100				
VOCs (cont'	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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	Date Conected	Matrix	LOVOI	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-L13 (3 - 5)	2/11/2003	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.0) J	1
	, , , , , , , , , , , , , , , , , , , ,	,		7101 11	1	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J	
1						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.010) J	
1						2-Chloroethylvinylether	CCAL %D	27.5%	<25%	ND(0.010) J	
						Acetone	CCAL %D	27.8%	<25%	ND(0.020) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.10) 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
( i		1 1				Acetonitrile	CCAL RRF	0.019	>0.05	ND(0.10) J	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
		1	į į			Acrolein	ICAL RRF	0.040	>0.05	ND(0.10) J	
						Acrolein	CCAL RRF	0.031	>0.05	ND(0.10) J	
					İ	Isobutanol	ICAL RRF	0.010	>0.05	ND(0.20) J	
						Isobutanol	CCAL RRF	0.009	>0.05	ND(0,20) J	
					1	Propionitrile	ICAL RRF	0.035	>0.05	ND(0.010) J	AND THE COLUMN TO THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE COLUMN THE
i l						Propionitrite	CCAL RRF	0.032	>0.05	ND(0.010) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0050) J	
			1		1	Trichlorofluoromethane	CCAL %D	31.7%	<25%	ND(0.0050) J	
C3B140193	RAA15-L16 (0 - 1)	2/12/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.3) J	
			[ ]			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	
		1			1	2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.013) J	
						2-Chloroethylvinylether	CCAL %D	27.5%	<25%	ND(0.013) J	The second section 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 second seco
						Acetone	CCAL %D	27.8%	<25%	0.0097 J	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	Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.13) J	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
		Ì				Acetonitrile	CCAL RRF	0.019	>0.05	NO(0.13) 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
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.13) J	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
		1				Acrolein	CCAL RRF	0.031	>0.05	ND(0.13) J	**************************************
						isobutanol	ICAL RRF	0.010	>0.05	ND(0.26) J	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
					l	Isobutanol	CCAL RRF	0.009	>0.05	ND(0.26) 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
					İ	Propionitrile	ICAL RRF	0.035	>0.05	ND(0.013) J	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
						Propionitrile	CCAL RRF	0.032	>0.05	ND(0.013) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0064) 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
	***************************************					Trichlorofluoromethane	CCAL %D	31.7%	<25%	ND(0.0064) J	A LOUNCE AND AND A LOUNCE 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 CONT
C3B140193	RAA15-M11 (0 - 1)	2/12/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.2) J	
1						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	A proposed 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 s
					[	2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.012) J	
						2-Chloroethylvinylether	CCAL %D	27.5%	<25%	ND(0.012) J	
					1	Acetone	CCAL %D	27.8%	<25%	ND(0.024) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.12) 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
						Acetonitrile	CCAL RRF	0.019	>0.05	ND(0.12) J	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
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.12) J	
						Acrolein	CCAL RRF	0.031	>0.05	ND(0.12) J	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	isobutanol	ICAL RRF	0.010	>0.05	ND(0.24) J	
			-		1	isobutanol	CCAL RRF	0.009	>0.05	ND(0.24) J	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
						Propionitrile	ICAL RRF	0.035	>0.05	ND(0.012) J	
			į			Propionitrile	CCAL RRF	0.032	>0.05	ND(0.012) J	
l			-			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0059) J	
	***************************************					Trichlorofluoromethane	CCAL %D	31.7%	<25%	ND(0.0059) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample				······································	T						
Delivery				Validation				1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont											
C3B140193	RAA15-P13 (1 - 3)	2/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.1) J	T
					1	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J	
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.011) J	
					]	2-Chloroethylvinylether	CCAL %D	27.5%	<25%	ND(0.011) J	
					1	Acetone	CCAL %D	27.8%	<25%	ND(0.021) J	9 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -
					1	Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.11) 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
					1	Acetonitrile	CCAL RRF	0.019	>0.05	ND(0.11) J	
					Ì	Acrolein	ICAL RRF	0.040	>0.05	ND(0.11) J	
					1	Acrolein	CCAL RRF	0.031	>0.05	ND(0.11) J	
						Isobutanol	ICAL RRF	0.010	>0.05	ND(0.21) J	A TOTAL DESIGNATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PRO
						Isobutanol	CCAL RRF	0.009	>0.05	ND(0.21) J	
						Propionitrile Propionitrile	ICAL RRF	0.035	>0.05	ND(0.011) J	
						Propionitrile	CCAL RRF	0.032	>0.05	ND(0.011) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0053) J	
20140102	TRIP BLANK	01400000			<u> </u>	Trichlorofluoromethane	CCAL %D	31.7%	<25%	ND(0.0053) J	CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTRO
30140193	TRUP DEANN	2/12/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(0.20) J	
						2-Butanone	ICAL %RSD	32,9%	<30%	ND(0.0050) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	
						Acetone	CCAL %D	31.3%	<25%	ND(0.0050) J	
1						Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
		1				Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
						Acrolein	CCAL RRF	0.040	>0.05	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Dichlorodifiuoromethane	CCAL %D	36.0%	<25%	ND(0.0010) J	
		1				Ethyl Methacrylate	CCAL %D	27.2%	<25%	ND(0.0010) J	
			1			Iodomethane	CCAL %D	72.5%	<b>&lt;25%</b>	ND(0.0010) J	
			ı			Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
						Isobutanol	CCAL %D	44.4%	<25%	ND(0.040) J	
						Methacrylonitrile	CCAL %D	32.3%	<25%	ND(0.0010) J	
			- 1			Methyl Methacrylate	CCAL %D	33.9%	<25%	ND(0.0010) J	,
38140298	RAA15-G11 (0 - 1)	2/13/2003	Soil	T1 11		Propionitrile	CCAL %D	26.0%	<25%	ND(0.0020) J	
	10 0110 011 (0 - 1)	2/13/2003	2011	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.3) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0065) J	
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0065) J	
			1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J	
			1			2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.013) J	
		1	1			Acetone	ICAL %RSD	50.5%	<30%	0.0076 J	
i			- 1			Acetone	CCAL %D	47.9%	<25%	0.0076 J	
			1			Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.13) J	
			1			Acrolein	CCAL %D	40.0%	<25%	ND(0.13) J	
1			Į			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.26) J	
-		1	1			Isobutanol	CCAL RRF	0.025	>0.05	ND(0.26) 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
				***************************************	L	Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0065) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample			1	T						
Delivery		[		Validation				ļ		
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
VOCs (cont	d)									
C3B140298	RAA15-G11 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J
	, , , , , , , , , , , , , , , , , , , ,	4.0 0 0 0 0 0	-	1		1.4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0,0051) J
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0051) J
1						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J
1						2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.010) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J
			l	1		Acetone	CCAL %D	47.9%	<25%	ND(0.021) J
						Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.10) J
			į	l		Acrolein	CCAL %D	40.0%	<25%	ND(0.10) J
						Isobutanoi	ICAL RRF	0.028	>0.05	ND(0.21) J
				l		Isobutanol	CCAL RRF	0.025	>0.05	ND(0.21) J
255110555						Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0051) J
C3B140298	RAA15-G11 (4 - 6)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J
		İ				1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J
				1	I	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0057) J
						2-Butanone	CCAL %D	39,4%	<25%	ND(0.0057) J
			ĺ	1		2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J
						2-Chloroethylvinylether Acetone	CCAL %D ICAL %RSD	32.8% 50.5%	<25% <30%	ND(0.011) J
					į.	Acetone	CCAL %D	47.9%		ND(0.023) J
			ļ	1	İ	Acetonitrile	CCAL RRF	0.044	<25% >0.05	ND(0,023) J
			1	l		Acrolein	CCAL %D	40.0%	<25%	ND(0.11) J ND(0.11) J
			1			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J
			į	l		Isobutanol	CCAL RRF	0.025	>0.05	ND(0,23) J
			ł			Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0057) J
C3B140298	AA15-G13 (0 - 1)	2/13/2003	Soil	C3B140299	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.3) J
		2/13/2003				1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J
				l		2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0063) J
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0063) J
				1		2-Chloroethylvinylether	ICAL %RSD	31,3%	<30%	ND(0.013) J
				1		2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.013) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J
						Acetone	CCAL %D	47.9%	<25%	ND(0.025) J
						Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.13) J
						Acrolein	CCAL %D	40.0%	<25%	ND(0.13) J
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J
						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.25) J
core a angles	raa aar raan aa	2011 20 10 40 10 -				Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0063) J
C3B140298	RAA15-G15 (8 - 10)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J
				1	1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0058) J
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0058) J
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J
				l	1	2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.012) J
		1				Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J
				1		Acetone	CCAL %D	47.9%	<25%	ND(0.023) J
					1	Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.12) J
				İ		Acrolein Isobutanol	ICAL %D	40.0%	<25%	ND(0.12) J
ı					1	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J
				l		Trichlorofluoromethane	CCAL RRF	0.025	>0.05	ND(0.23) J
***************************************		~4	L	L	L.,	Literioronocomethane	JOUAL 76U	27.8%	<25%	ND(0.0058) J

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample			A	***************************************	T			1		<u> </u>	
Delivery Group No.				Validation							
	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont's	RAA15-H8 (0 - 1)	2/13/2003	1 5.3		<del></del>	Ţ.,					
030140250	MM 10-110 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.91) J	
			i I			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(0.91) J	
					1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0045) J	
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0045) J	
					1	2-Chloroethylvinylether 2-Chloroethylvinylether	ICAL %RSD CCAL %D	31.3%	<30%	ND(0.0091) J	
		1			1	Acetone	ICAL %RSD	32.8%	<25%	ND(0.0091) J	
l						Acetone	CCAL %ASD	50.5%	<30%	ND(0.018) J	
						Acetonitrile	CCAL RRF	47.9% 0.044	<25% >0.05	ND(0.018) J	
						Acrolein	CCAL %D	40.0%	>u.us <25%	ND(0.091) J ND(0.091) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.091) J	
						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.18) J	
						Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0045) J	
C3B140298	RAA15-H8 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
ļ						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0058) J	
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0058) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
Ì						2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.012) J	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 and the second and the second and th
1						Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
1						Acetone	CCAL %D	47.9%	<25%	ND(0.023) J	
						Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.12) J	
						Acrolein	CCAL %D	40.0%	<25%	ND(0.12) J	
1						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J	
1						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.23) J	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
238140208	RAA15-H8 (10 - 12)	2/12/2000	······································	-A		Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0058) J	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
00014000	100115-116 (10 * 12)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.4) J	
1						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.4) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0070) J	
ŀ						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0070) J	
•						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.014) J	
						2-Chloroethylvinylether Acetone	CCAL %D	32.8%	<25%	ND(0.014) J	
•						Acetone	ICAL %RSD	50.5%	<30%	ND(0.028) J	
-			1			Acetonie	CCAL %D CCAL RRF	47.9%	<25%	ND(0.028) J	
ĺ						Acrolein	CCAL WD	0.044	>0.05	ND(0.14) J	
					ŀ	Isobutanol	ICAL RRF	40.0% 0.028	<25%	ND(0.14) J	
						Isobutanol	CCAL RRF	0.028	>0.05	ND(0.28) J	
			1			Trichlorofluoromethane	CCAL %D	27.8%	>0.05 <25%	ND(0.28) J ND(0.0070) J	
3B140298	RAA15-J6 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	×25% >0.05	ND(0.0070) J ND(1.3) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J ND(1.3) J	
1						2-Butanone	ICAL %RSD	32.8%	<30%	ND(1.3) 3 ND(0.0063) J	
1		1	ļ		l	2-Butanone	CCAL %D	39.4%	<25%	ND(0.0063) J	
		1	1		1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0063) J	***************************************
1			1			2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.013) J	
1		[ ]			Ī	Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) 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
***			1			Acetone	CCAL %D	47.9%	<25%	ND(0.025) J	
1						Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.13) J	
****			1			Acrolein	CCAL %D	40.0%	<25%	ND(0.13) J	The second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of
***						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J	
one contract		]			[	Isobutanol	CCAL RRF	0.025	>0.05	ND(0.25) J	
			1			Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0063) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample										T	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (cont		· · ·									
-36 140Z96	RAA15-J6 (12 - 15)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1,1) J	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 commence of the commence of th
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0055) J	
						2-Butanone	CCAL %D	39.4%	<25%	ND(0.0055) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
					1	2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.011) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.022) J	
					1	Acetone	CCAL %D	47.9%	<25%	ND(0.022) J	
						Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.11) J	
						Acrolein	CCAL %D	40.0%	<25%	ND(0.11) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0,22) 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
						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.22) J	
R140298	RAA15-J7 (0 - 1)	2/13/2003			ļ	Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0055) J	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
W1.40200	100010-01 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	use reanalysis
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J	
			1			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0056) J	
			1			2-Butanone	CCAL %D	39.4%	<25%	ND(0.0056) J	
			1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	***************************************
			l			2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.011) J	
			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.022) J	
						Acetone	CCAL %D	47.9%	<25%	ND(0.022) J	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
			l			Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.11) J	
						Acrolein	CCAL %D	40.0%	<25%	ND(0.11) J	
			-			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.22) J	
		1 1	i			Isobutanol	CCAL RRF	0.025	>0.05	ND(0.22) J	
D140200	RAA15-L6 (0 - 1)	ALL A MARK				Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0056) J	
0140280	MAA13-L0 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	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
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0,0059) J	
ł			-			2-Butanone	CCAL %D	39.4%	<25%	ND(0.0059) J	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
į		1				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
1						2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.012) J	\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$100 PM (\$10
		1	l			Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
1			1			Acetone	CCAL %D	47.9%	<25%	ND(0.024) J	
-			1			Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.12) J	
1						Acrolein	CCAL %D	40.0%	<25%	ND(0.12) J	
						Isobutanoi	ICAL RRF	0.028	>0.05	ND(0.24) J	**************************************
- 1						Isobutanol	CCAL RRF	0.025	>0.05	ND(0,24) J	Million Colonia de Companio de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Colonia de Co
440300	RAA15-N6 (1 - 3)					Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0059) 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
1140298	KAA15-N6 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J	
		1	- 1		1	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J	**************************************
			- 1		ſ	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0051) J	
-			l		Ī	2-Butanone	CCAL %D	39.4%	<25%	ND(0.0051) J	
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0031) J	
			į		Ī	2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.010) J ND(0.010) J	
1		1	ļ			Acetone	ICAL %RSD	50.5%	<25% <30%	ND(0.010) J ND(0.020) J	
						Acetone	CCAL %D	47.9%	<25%		
						Acetonitrile	CCAL RRF	0.044		ND(0.020) J	
			-	I		Acrolein	CCAL %D	40.0%	>0.05	ND(0.10) J	
- 1			- 1			Isobutanol	ICAL RRF		<25%	ND(0.10) J	
			1	ļ		Isobutanol	CCAL RRF	0.028	>0.05	ND(0.20) J	
			1	<b>£</b>		Trichlorofluoromethane	FOOME NATE	0.025	>0.05	ND(0.20) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample									<u> </u>		
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'											
C3B140298	RAA15-N6 (4 - 6)	2/13/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
1						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J	
	Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Constitution of the Consti					2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0053) J	
	•					2-Butanone	CCAL %D	39.4%	<25%	ND(0.0053) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
	on 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 se					2-Chloroethylvinylether	CCAL %D	32.8%	<25%	ND(0.011) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J	
						Acetone	CCAL %D	47.9%	<25%	ND(0.021) J	
	1		1			Acetonitrile	CCAL RRF	0.044	>0.05	ND(0.11) J	
						Acrolein	CCAL %D	40.0%	<25%	ND(0.11) J	
					1	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.21) J	
						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.21) J	
C30140300	TRIP BLANK	0410/00/09	141-1	Marin Balling Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company		Trichlorofluoromethane	CCAL %D	27.8%	<25%	ND(0.0053) J	
C3B140298	IRIP BLANK	2/13/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(0.20) J	
					1	2-Butanone	CCAL %D	38.4%	<25%	ND(0.0050) J	
İ					ĺ	2-Hexanone	CCAL %D	30.0%	<25%	ND(0.0050) J	
	į					Acetone	CCAL %D	31.3%	<25%	ND(0.0050) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
					1	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.020) J	- TO SERVICE AND ADDRESS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
					i	Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.0010) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	( )
C3B150110	RAA15-DUP-10 (12 - 15)	2/14/2003	Soil	Tier II	Yes	1.4-Dioxane	CCAL RRF	0.022 0.004	>0.05	ND(0.040) J	DAAAC COO
000100110	10410-201-10 (12 - 15)	2/14/2003	300	nern	Tes	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(3.6) J	RAA15-G20
					1	2-Butanone	ICAL %RSD	32.8%	>0.05 <30%	ND(3.6) J 0.010 J	
						2-Butanone	CCAL %D	32.8%	<30% <25%	0.010 J	
					1	2-Chloroethylvinylether	ICAL %BD	31.3%			
						2-Hexanone	ICAL %RSD	30.0%	<30%	ND(0.036) J	
						Acetone	ICAL %B	50.5%	<25% <30%	ND(0.071) J 0.037 J	
						Acetone	CCAL %D	31.3%	<25%	0.037 J	
					1	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.36) J	
					Ì	Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.018) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.71) J	
						Isobutanol	CCAL RRF	0.028	>0.05	ND(0.71) J ND(0.71) J	
C3B150110	RAA15-G20 (0 - 1)	2/14/2003	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.022	>0.05	ND(0.71) J	
	(4 )	2	CON	(10/1)	1 100	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.5) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0075) J	
					1	2-Butanone	CCAL %D	30.4%	<30% <25%	ND(0.0075) J	
						2-Chloroethylvinylether	ICAL %BD	31.3%	<30%	ND(0.015) 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
						2-Hexanone	CCAL %D	30.0%	<25%	ND(0.030) J	
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.030) J	
						Acetone	CCAL %D	31.3%	<25%	ND(0.030) J	
						Acetonitrile	CCAL 76D	0.043	>0.05	ND(0.030) J ND(0.15) J	
						Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.15) J ND(0.0075) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.0075) J ND(0.30) J	
						Isobutanol	CCAL RRF	0.028	>0.05	ND(0.30) J	
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# ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T					1	1
Delivery	-			Validation	1						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont								70.00	COMINI LIMBIS	Quantieu Result	Inores
C3B150110	RAA15-G20 (1 - 3)	2/14/2003	Soil	Tier II	Yes	1,4-Dioxane	IICAL RRF	0.004	>0.05	ND(1.2) J	T
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
	1					2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0061) J	$-\frac{1}{2} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1)^{-\frac{1}{2}} (-1$
						2-Butanone	CCAL %D	30.4%	<25%	ND(0.0061) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
						2-Hexanone	CCAL %D	30.0%	<25%	ND(0.025) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J	
						Acetone	CCAL %D	31.3%	<25%	ND(0.025) J	
					}	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.12) J	And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o
						Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.0061) J	
		1				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J	
A A Property of the second		PP CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACT				Isobutanol	CCAL RRF	0.022	>0.05	ND(0.25) J	
C3B150110	RAA15-G20 (12 - 15)	2/14/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
		1 1				1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	***************************************
	nije.					2-Butanone	ICAL %RSD	32.8%	<30%	0.0094 J	
						2-Butanone	CCAL %D	30.4%	<25%	0.0094 J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
			1			2-Hexanone	CCAL %D	30.0%	<25%	ND(0.023) J	-
			l			Acetone	ICAL %RSD	50.5%	<30%	0.033 J	
						Acetone	CCAL %D	31.3%	<25%	0.033 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		I	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.12) J	
			- 1	,	l	Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.0058) J	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	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J	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
C38450110	RAA15-J18 (1 - 3)	7/4 1 (7) 5 7				Isobutanol	CCAL RRF	0.022	>0.05	ND(0.23) J	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
000100110	100013-310 (1 - 3)	2/14/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J	The body of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the st
			- 1			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0052) J	***************************************
			1		<b>i</b> .	2-Butanone	CCAL %D	30.4%	<25%	ND(0.0052) J	
			1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J	
						2-Hexanone	CCAL %D	30.0%	<25%	ND(0.021) J	
			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) 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
			ı			Acetone	CCAL %D	31.3%	<25%	ND(0.021) J	
			1			Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.10) J	
						Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.0052) J	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
i		1	1			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.21) J	
238150110	RAA15-J18 (8 - 10)	2/14/2003	Soil	Tier II	Yes	Isobutanoi	CCAL RRF	0.022	>0.05	ND(0.21) J	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of 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
		271-42000	3011	rie: n	168	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.3) J	
ļ			1			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	
1			-			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0064) J	
		1				2-Butanone	CCAL %D	30.4%	<25%	ND(0.0064) 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	-			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J	
1					}	2-Hexanone Acetone	CCAL %D	30.0%	<25%	ND(0.025) J	
1						Acetone	ICAL %RSD	50.5%	<30%	0.0087 J	
i i						Acetone Acetonitrile	CCAL %D	31.3%	<25%	0.0087 J	
1							CCAL RRF	0.043	>0.05	ND(0.13) J	A 444-99-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-09-04-0
ļ						Dichlorodifluoromethane	CCAL %D	36.0%	<25%	ND(0.0064) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J	
***************************************					1	Isobutanol	CCAL RRF	0.022	>0.05	ND(0.25) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	T	T	r		T	7					
Delivery				Vallelation							
Group No.	Sample ID	Date Collected	l l	Validation			1				
<u> </u>		Date Conected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont			<del></del>								
C3B150110	RB-021403-1	2/14/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	T T
	****				1	Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	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
					l	Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J	
					l	Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
			1 1			Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
	f .					Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
	ľ					Ethyl Methacrylate	CCAL %D	27.2%	<25%	ND(0.0010) J	
						lodomethane	CCAL %D	72.5%	<25%	ND(0.0010) J	
					-	Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) 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	isobutanol	CCAL %D	44.4%	<25%	ND(0.040) J	
					ŀ	Methacrylonitrile	CCAL %D	32.3%	<25%	ND(0.0010) J	
		1				Methyl Methacrylate	CCAL %D	33.9%	<25%	ND(0.0010) J	
						Propionitrile	CCAL %D	26.0%	<25%	ND(0.0020) J	
C3B150110	TRIP BLANK	2/14/2003	Water	Tier II		Vinyl Acetate	CCAL %D	28.2%	<25%	ND(0.0010) J	***************************************
1000.00.10	The second	2/14/2003	water	uern	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	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
						Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J	
1						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Ethyl Methacrylate lodomethane	CCAL %D	27.2%	<25%	ND(0.0010) J	
						Isobutanol	CCAL %D	72.5%	<25%	ND(0.0010) J	
						Isobutanol	ICAL RRF CCAL %D	0.009	>0.05	ND(0.040) J	
			į			Methacrylonitrile	CCAL %D	44.4%	<25%	ND(0.040) J	
						Methyl Methacrylate	CCAL %D	32.3%	<25%	ND(0.0010) J	
			1			Propionitrile	CCAL %D	33.9%	<25%	ND(0.0010) J	
			ļ			Vinyl Acetate	CCAL %D	26.0%	<25%	ND(0.0020) J	
C3B190150	RAA15-DUP-12 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL 78D	28.2% 0.003	<25%	ND(0.0010) J	
1						2-Butanone	ICAL %RSD	32.8%	>0.05	ND(1.9) J	RAA15-F19
		1				2-Butanone	CCAL %D	38.4%	<30%	ND(0.0093) J	
						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25% <25%	ND(0.0093) J	
l i			i			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0093) J	**************************************
					i	2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.019) J ND(0.019) J	
			1			2-Hexanone	CCAL %D	30.0%	<25%	ND(0.019) J ND(0.037) J	**************************************
			-			Acetone	ICAL %RSD	50.5%	<30%	ND(0.037) J	
1		I	1			Acetone	CCAL %D	31.3%	<25%	ND(0.037) J	
						Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.19) J	
			1			Acrolein	CCAL %D	30.0%	<25%	ND(0.19) J	
			1	İ	Ì	Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.19) J	
000400456	75 K A A 27 PM 2 22			***************************************		Isobutanol	CCAL RRF	0.022	>0.05	ND(0.19) J ND(0.37) J	
C28 180120	RAA15-F19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.7) J	***************************************
			1			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0085) J	
	ĺ					2-Butanone	CCAL %D	38.4%	<25%	ND(0.0085) J	
			-		[	2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0085) J	***************************************
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.017) J	
l			-			2-Chioroethylvinylether	CCAL %D	29.5%	<25%	ND(0.017) J	
						2-Hexanone	CCAL %D	30.0%	<25%	ND(0.034) J	
				1		Acetone	ICAL %RSD	50.5%	<30%	ND(0.034) J	
1				[		Acetone	CCAL %D	31.3%	<25%	ND(0.034) J	
1				[		Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.17) J	
				l	<u> </u>	Acrolein	CCAL %D	30.0%	<25%	ND(0.17) J	
1				1		Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.17) J	
***************************************		***************************************				Isobutanol	CCAL RRF	0.022	>0.05	ND(0.34) J	area and Co. s. 3 s Advantage (s. p. suppoper North Control or Outside Section Control and Advantage (Section Control and Advantage Advantage (Section Control and Advantage Advantage (Section Control and Advantage Advantage (Section Control and Advantage Advantage (Section Control and Advantage Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Section Control and Advantage (Sec
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#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		<u> </u>			T	I	T T T T T T T T T T T T T T T T T T T				T
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'	1)										
C3B190150	RAA15-F22 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.4) J	T
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0070) J	
						2-Butanone	CCAL %D	38.4%	<25%	ND(0.0070) J	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
					1	2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0070) J	
		Į.				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.014) J	
						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.014) J	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	2-Hexanone	CCAL %D	30.0%	<25%	ND(0.028) J	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
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.028) J	And an a season of the season to the State season of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the
						Acetone	CCAL %D	31.3%	<25%	ND(0.028) J	
						Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.14) J	
		[				Acrolein	CCAL %D	30.0%	<25%	ND(0.14) J	
VIII-					1	Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.14) J	
20100160	RAA15-F24 (0 - 1)	0400000		- Office and an analysis 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	<u> </u>	Isobutanol	CCAL RRF	0.022	>0.05	ND(0.28) J	
000190100	rootis-r24 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0064) J	
						2-Butanone	CCAL %D	38.4%	<25%	ND(0.0064) J	
Ī					İ	2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0064) J	
1						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J	
-						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.013) J	
						2-Hexanone	CCAL %D	30.0%	<25%	NO(0.026) J	
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.026) J	
-						Acetone Acetonitrile	CCAL %D CCAL RRF	31.3%	<25%	ND(0.026) J	
-			1			Acrolein	CCAL %D	0.043	>0.05	ND(0.13) J	
			1			Acrylonitrile	CCAL %D	30.0%	<25%	ND(0.13) J	Annual Commonwealth and the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of the Commonwealth of th
						Isobutanol	ICCAL 76D	29.9% 0.022	<25% >0.05	ND(0.13) J ND(0.26) J	
3B190150	RAA15-F24 (1 - 3)	2/18/2003	Soll	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.022	>0.05	ND(0.98) J	***************************************
	, ,			7103 11		2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J	
						2-Butanone	CCAL %D	38.4%	<25%	ND(0.0049) J	
I						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0049) J	
1						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0043) J	
		1				2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.0098) J	
ŀ			1			2-Hexanone	CCAL %D	30.0%	<25%	ND(0.0098) J	
			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) J	
!			1			Acetone	CCAL %D	31.3%	<25%	ND(0.020) J	
-						Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.020) J	
		1				Acrolein	CCAL %D	30.0%	<25%	ND(0.098) J	
			[			Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.098) J	***************************************
		1				Isobutanol	CCAL RRF	0.022	>0.05	ND(0.20) J	
3B190150	RAA15-G17 (0 - 1)	2/17/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro
1			-			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0066) J	
1	V					2-Butanone	CCAL %D	38.4%	<25%	ND(0.0066) J	
1						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0066) J	***************************************
1						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J	
						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.013) J	
1						2-Hexanone	CCAL %D	30.0%	<25%	ND(0.026) J	
Į.		1				Acetone	ICAL %RSD	50.5%	<30%	ND(0.026) J	
al contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of						Acetone	CCAL %D	31.3%	<25%	ND(0.026) J	
ľ			- 1	İ		Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.13) J	<u> </u>
			- 1	l		Acrolein	CCAL %D	30.0%	<25%	ND(0.13) J	
						Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.13) J	and a supplier of the supplier of the Chapter against a regarding of the produced by the Add Shirt A world that it is the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the Add Shirt A world and the
		<u> </u>				Isobutanol	CCAL RRF	0.022	>0.05	ND(0.26) J	

# ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T	<u> </u>				
Delivery				Validation	<b>\</b>	<b>{</b>				
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
VOCs (cont			harmin and							
	RAA15-H15 (0 - 1)	2/17/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J
500100700					1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0052) J
					1	2-Butanone	CCAL %D	38.4%	<25%	ND(0.0052) J
		}			1	2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0052) J
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J
						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.010) J
		<b>\</b>			1	2-Hexanone	CCAL %D	30.0%	<25%	ND(0.021) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J
						Acetone	CCAL %D	31,3%	<25%	ND(0.021) J
			1		1	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.10) J
						Acrolein	CCAL %D	30.0%	<25%	ND(0.10) J
						Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.10) J ND(0.21) J
					1	Isobutanol	CCAL RRF	0.022	>0.05	ND(0.99) J
C3B190150	RAA15-H18 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05 <30%	ND(0.0049) J
			1 1			2-Butanone	ICAL %RSD	32.8%	<30% <25%	ND(0.0049) J
						2-Butanone	CCAL %D	38.4%	<25% <25%	ND(0.0049) J
						2-Chtoro-1,3-butadiene	CCAL %D	27.8%	<30%	ND(0.0099) J
						2-Chloroethylvinylether	ICAL %RSD	31.3% 29.5%	<25%	ND(0.0099) J
			}		1	2-Chloroethylvinylether	CCAL %D	30.0%	<25%	ND(0.020) J
						2-Hexanone	CCAL %D	50.5%	<30%	ND(0.020) J
				_		Acetone	ICAL %RSD	31.3%	<25%	ND(0.020) J
			1 1	*	1	Acetone	CCAL %D CCAL RRF	0.043	>0.05	ND(0.099) J
		į				Acetonitrile	CCAL %D	30.0%	<25%	ND(0.099) J
						Acrolein	CCAL %D	29.9%	<25%	ND(0.099) J
						Acrylonitrile Isobutanol	CCAL 76D	0.022	>0.05	ND(0.20) J
000400460		2110,2003		Tion II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J
G3B190150	RAA15-J19 (0 - 1)	2/18/2003	Soll	Tier II	162	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0060) J
					1	2-Butanone	CCAL %D	38.4%	<25%	ND(0.0060) J
					1	2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0060) J
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J
	1				l	2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.012) J
		į			1	2-Hexanone	CCAL %D	30.0%	<25%	ND(0.024) J
	1					Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J
						Acetone	CCAL %D	31.3%	<25%	ND(0.024) J
			1			Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.12) J
						Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J
		Ì			1	Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.12) J
					1	Isobutanol	CCAL RRF	0.022	>0.05	ND(0.24) J
C3B190150	RAA15-L17 (0 - 1)	2/17/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J
		**** * * * * * * * * * * * * * * * * * *	1	1.01.17	1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0054) J
				İ		2-Butanone	CCAL %D	38.4%	<25%	ND(0.0054) J
						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0054) J
		1				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J
						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.011) J
		-	1		(	2-Hexanone	CCAL %D	30.0%	<25%	ND(0.022) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.022) J
						Acetone	CCAL %D	31.3%	<25%	ND(0.022) J
					1	Acetonitrile	CCAL RRF	0.043	>0.05	ND(0.11) J
		}				Acrolein	CCAL %D	30.0%	<25%	ND(0.11) J
		***	j			Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.11) J
						Isobutanol	CCAL RRF	0.022	>0.05	ND(0.22) J

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T					
Delivery				Validation						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
VOCs (cont'		014710007			·				Y	
C3B190150	RB-021703-1	2/17/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J
						1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(0.20) J
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0050) J
						4-Methyl-2-pentanone Acetonitrile	ICAL %RSD	31.2% 0.034	<30%	ND(0.0050) J
						Acetonitrile	CCAL %D	35.3%	>0.05 <25%	ND(0.020) J ND(0.020) J
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J
						Acrolein	CCAL RRF	0.040	>0.05	ND(0.020) J
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J
						Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J
						Ethyl Methacrylate	CCAL %D	27.2%	<25%	ND(0.0010) J
						Iodomethane	CCAL %D	72.5%	<25%	ND(0.0010) J
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J
						Isobutanol	CCAL RRF	0.005	>0.05	ND(0.040) J
						Methacrylonitrile	CCAL %D	32.3%	<25%	ND(0.0010) J
						Methyl Methacrylate	CCAL %D	33.9%	<25%	ND(0.0010) J
						Propionitrile	CCAL %D	26.0%	<25%	ND(0.0020) J
C3B100150	TRIP BLANK	2/17/2003	Water	Tier II	Yes	Vinyl Acetate 1,4-Dioxane	CCAL %D	28.2%	<25%	ND(0.0010) J
030130130	THE DEATH	2/1/12/03	water	Her II	res	1,4-Dioxane 1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J
						2-Butanone	CCAL RRF ICAL %RSD	0.002	>0.05	ND(0.20) J
						4-Methyl-2-pentanone	ICAL %RSD	32.9% 31.2%	<30% <30%	ND(0.0050) J ND(0.0050) J
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.000) 3 ND(0.020) J
						Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J
						Acrolein	CCAL RRF	0.040	>0.05	ND(0.020) J
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J
						Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J
						Ethyl Methacrylate	CCAL %D	27.2%	<25%	ND(0.0010) J
						lodomethane	CCAL %D	72.5%	<25%	ND(0.0010) J
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J
						Isobutanol	CCAL RRF	0.005	>0.05	ND(0.040) J
					Í I	Methacrylonitrile	CCAL %D	32.3%	<25%	ND(0.0010) J
						Methyl Methacrylate	CCAL %D	33.9%	<25%	ND(0.0010) J
						Propionitrile	CCAL %D	26.0%	<25%	ND(0.0020) J
C3B190150	TRIP BLANK	2/17/2003	Water	Tier II	Yes	Vinyl Acetate 1,4-Dioxane	ICAL %D	28.2%	<25%	ND(0.0010) J
		1	Truck	1101 11	100	1,4-Dioxane	CCAL RRF	0.002	>0.05 >0.05	ND(0.20) J ND(0.20) J
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.20) J ND(0.0050) J
						4-Methyl-2-pentanone	ICAL %RSD	31.2%	<30%	ND(0.0050) J
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J
						Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J
						Acrolein	CCAL RRF	0.040	>0.05	ND(0.020) J
					1 1	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J
		1	1			Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J
		1				Ethyl Methacrylate	CCAL %D	27.2%	<25%	ND(0.0010) J
		1				lodomethane	CCAL %D	72.5%	<25%	ND(0.0010) J
-					.	Isobutanol	ICAL RRF	0.009	>0.05	ND(0,040) J
			1			Isobutanol	CCAL RRF	0.005	>0.05	ND(0.040) J
						Methacrylonitrile	CCAL %D	32.3%	<25%	ND(0.0010) J
		1			}	Methyl Methacrylate	CCAL %D	33.9%	<25%	ND(0.0010) J
]			-			Propionitrile Vinyl Acetate	CCAL %D CCAL %D	26.0%	<25%	ND(0.0020) J
	engar autom de ja ele uninga pedigi grupov sen å Chiele esch siggin, sen vid- e skillettiggindy replace automissis			COLONIO COLONIO CON CONTRACTOR CON COLONIO CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C		Auth Worldin	ICCAL 76D	28.2%	<25%	ND(0,0010) J

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample				***************************************	1						
Delivery				Validation			1			0 - 10 - 1 D 14	**
Group No.	Sample ID	Date Collected	Matrix	(.evel	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'		246/2003	Call	Tinell	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
C3B200168	RAA15-E20 (4 - 6)	2/19/2003	Soil	Tier II	162	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0062) J	
						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0062) J	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
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
		İ			1	2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.012) J	AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J	ng ng nguyangan anannagan ng nguyangan na ananngan ng nguyang na anannan ananna ananna an Arban an manannan an
						Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	
						Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.12) J	
						Isobutanol	CCAL RRF	0.026	>0.05	ND(0.25) J	
C3B200168	RAA15-E21 (0 - 1)	2/19/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
OUDZOO 100	100113-121(0-1)	a) toracous	0.011	1101 11	1 ,00	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0061) J	
						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0061) J	
			(		1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
						2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.012) J	And the state of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
					1	Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	
			1			Acrylonitrile	CCAL %D	29.9%	<25%	ND(0.12) J	y - Braganya aming kanagsan ng ngangga aminin minin ay ay ay an angawan ang mingki magamag kadadaharan minin
						Isobutanol	CCAL RRF	0.026	>0.05	ND(0.24) J	
C3B200168	RAA15-G22 (6 - 8)	2/19/2003	Soil	Tier II	Yes	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	ay ay ay ay ay ay an ang an ang ay an ang ay ay an an an an an an an an an an an an an
000200100	1.00.000 (0.0)	2012/2000	000	110111	1 .00	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0059) J	
						2-Chloro-1,3-butadiene	CCAL %D	27.8%	<25%	ND(0.0059) J	
			[			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	**************************************
			l .			2-Chloroethylvinylether	CCAL %D	29.5%	<25%	ND(0.012) J	
					1.	Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	and the contraction of the security of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contract
	1					Acryonitrile	CCAL %D	29.9%	<25%	ND(0.12) J	
						Isobutanol	CCAL RRF	0.026	>0.05	ND(0.24) J	
C3B200168	TRIP BLANK	2/19/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
000200.00	177	1012000	170.01	1301 13	1	1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(0.20) J	
	l				1	Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
		ļ	1		1	Acetonitrile	CCAL %D	35.3%	<25%	ND(0.020) J	www.go.uppud to intercept intercept and analysis of the control of the designation 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 contr
			]		1	Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
					1	Acrolein	CCAL RRF	0.040	>0.05	ND(0.020) J	**************************************
	}				1	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	A COMPANY OF THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
			1			Iodomethane	CCAL %D	72.5%	<25%	ND(0.0010) J	
-	1		1 .		1	Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
					1	Isobutanol	CCAL RRF	0.005	>0.05	ND(0.040) J	
			į l			Propionitrile	CCAL %D	26.0%	<25%	ND(0.0020) J	
						Vinyl Acetate	CCAL %D	28.2%	<25%	ND(0.0020) J	
C3B210104	RAA15-E18 (0 - 1)	2/20/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(0.0010) 3	
GODE 10 134	DESCRIPTION OF THE	ELECTE OCO	300	i iei ii	165	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) 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	2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.013) J	
			1		1	2-Chloroethylvinylether	CCAL %RSD	56.0%	<25%	ND(0.013) 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
			1			Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.13) J	
						Acrolein	ICAL RRF	0.020	>0.05	ND(0.13) J ND(0.13) J	
		}			1		CCAL WD	32.5%	<25%	ND(0.13) J	***************************************
	-					Acrolein					
					1	Propionitrile	ICAL RRF	0.035	>0.05	ND(0.013) J	
	1		1			Propionitrile	CCAL RRF	0.033	>0.05	ND(0.013) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		***************************************							T	T	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
/OCs (cont											
38210194	RAA15-E18 (1 - 3)	2/20/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.3) J	T
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.3) J	***************************************
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.013) J	
						2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.013) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.13) J	CALL CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.13) J	**************************************
						Acrolein	CCAL %D	32.5%	<25%	ND(0.13) J	The second control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
						Propionitrile	ICAL RRF	0.035	>0.05	ND(0.013) J	
						Propionitrile	CCAL RRF	0.033	>0.05	ND(0.013) J	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
30210104	DARAC CAO CA OL			OUT CONTRACTOR STREET, CONTRACTOR STREET, CO.		Toluene	Method Blank	-	**	ND(0.00081)	
302 10134	RAA15-E18 (4 - 6)	2/20/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.2) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.012) 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
						2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.012) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.12) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.12) J	
			1		l i	Acrolein	CCAL %D	32.5%	<25%	ND(0.12) J	
			İ			Propionitrile	ICAL RRF	0.035	>0.05	ND(0.012) J	
20210104	RAA15-J9 (1 - 3)	es all a set of a		**************************************		Propionitrile	CCAL RRF	0.033	>0.05	ND(0.012) J	
36210194	MAN 10-39 (1 - 3)	2/20/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.0) J	
		j	1			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.0) J	A PROPERTY OF CONTROL OF CONTROL OF THE ASSESSMENT AND A PROPERTY OF THE CONTROL OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF THE ASSESSMENT OF
			1			2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.010) J	CONTRACTOR OF CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACT
						2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.010) J	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
			1			Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.10) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.10) J	
			l			Acrolein	CCAL %D	32.5%	<25%	ND(0.10) J	e processor and a superior service and a superior service and a superior service and a service processor and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a superior service and a sup
			- 1			Propionitrile	ICAL RRF	0.035	>0.05	ND(0.010) J	CONTRACTOR OF THE PROPERTY OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTRACTOR OF THE SECOND CONTR
20210104	RAA15-J9 (4 - 5)					Propionitrile	CGAL RRF	0.033	>0.05	ND(0.010) J	
30210194	WW (0-18 (4 - 0)	2/20/2003	Soil	Tier II		1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(0.93) J	
1			- 1			1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(0.93) J	
			1			2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.0093) 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
			I			2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.0093) J	***************************************
			I			Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.093) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.093) 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
			-			Acrolein	CCAL %D	32.5%	<25%	ND(0.093) J	***************************************
		1	1			Propionitrile	ICAL RRF	0.035	>0.05	ND(0.0093) J	
						Propionitrile	CCAL RRF	0.033	>0.05	ND(0.0093) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	<del>T</del>				T			<del></del>		<del></del>	<del></del>
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Ommtont I Institu	O	N
VOCs (cont		1 444 44.104.04	MIGHTIA	20101	Quanication	Compound	GACC Farameter	Value	Control Limits	Qualified Result	Notes
	TRIP BLANK	2/20/2003	Water	Tier II	Yes	1.4-Dioxane	TIGAL BDS	1 0000 1			
030210134	THE DESIGN	212012003	water	116711	res	1,4-Dioxane 1,4-Dioxane	ICAL RRF CCAL RRF	0.002	>0.05	ND(0.20) J	
						2-Butanone		0.002	>0.05	ND(0.20) J	
					l	2-Butanone	ICAL %RSD CCAL %D	32.9%	<30%	ND(0.0050) J	
						2-Butanone 2-Hexanone	ICAL %RSD	34.4%	<25%	ND(0.0050) J	
						4-Methyl-2-pentanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
						Acetone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	
						Acetonitrile	ICAL RRF	36.7% 0.034	<25%	ND(0.0050) J	
						Acrolein	ICAL RRF	0.034	>0.05	ND(0.020) J	
						Acrylonitrile	CCAL %D	29.2%	>0.05 <25%	ND(0.020) J ND(0.020) J	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
						Bromomethane	ICAL %RSD	34.5%	<30%		
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J ND(0.0010) J	
						Chloroethane	CCAL %R3D	29.9%	<25%	ND(0.0010) J ND(0.0010) J	
						lodomethane	ICCAL %D	56.2%	<25%	ND(0.0010) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
						Isobutanol	CCAL RRF	0.010	>0.05	ND(0.040) J	
				:		Propionitrile	CCAL %D	35.0%	<25%	ND(0.0020) J	
		1				trans-1,4-Dichloro-2-butene	CCAL %D	46.2%	<25%	ND(0.0010) J	***************************************
						Vinyl Acetate	CCAL %D	32.2%	<25%	ND(0.0010) J	
C3B220122	RAA15-A15 (4 - 6)	2/21/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(0.99) J	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
						1.4-Dioxane	CCAL RRF	0.003	>0.05	ND(0.99) J	***************************************
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.0099) J	***************************************
						2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.0099) J	***************************************
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.099) J	
						Acetonitrile	CCAL RRF	0.018	>0.05	ND(0.099) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.099) J	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
						Acrolein	CCAL %D	32.5%	<25%	ND(0.099) J	and the state of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the second construction of the
						Isobutanol	ICAL RRF	0.010	>0.05	ND(0.20) J	
						Isobutano!	CCAL RRF	0.010	>0.05	ND(0.20) J	
		1				Propionitrile	ICAL RRF	0.035	>0.05	ND(0.0099) J	***************************************
						Propionitrile	CCAL RRF	0.033	>0.05	ND(0.0099) J	
00000000000	Ph. B. d. at Pr. 20. at a 1. a			-		Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0050) J	
G38220122	RAA15-C11 (1 - 3)	2/21/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(0.90) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(0.90) J	
						2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.0090) J	
			İ			2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.0090) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.090) J	A COLUMN CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO
						Acetonitrile	CCAL RRF	0.018	>0.05	ND(0.090) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.090) J	
			•			Acrofein	CCAL %D	32.5%	<25%	ND(0.090) J	
			1			Isobutanol	ICAL RRF	0.010	>0.05	ND(0.18) 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
1			1			Isobutanol	CCAL RRF	0.010	>0.05	ND(0.18) J	A state A state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of
1			İ			Propionitrile	ICAL RRF	0.035	>0.05	ND(0.0090) J	
į						Propionitrile	CCAL RRF	0.033	>0.05	ND(0.0090) J	
1	and the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contra			***************************************		Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0045) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					1			T		T	
Delivery				Validation			1				
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'											
C3B220122	RAA15-E11 (0 - 1)	2/21/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(1.2) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
					1	2-Chloroethylvinylether	ICAL %RSD	35.2%	<30%	ND(0.012) J	
			1 1			2-Chloroethylvinylether	CCAL %D	56.0%	<25%	ND(0.012) J	
						Acetonitrile	ICAL RRF	0.020	>0.05	ND(0.12) J	
						Acetonitrile	CCAL RRF	0.018	>0.05	ND(0.12) J	
						Acrolein	ICAL RRF	0.040	>0.05	ND(0.12) J	
						Acrolein	CCAL %D	32.5%	<25%	ND(0.12) J	
Ì						Isobutanol	ICAL RRF	0.010	>0.05	ND(0.24) J	
					1	Isobutanol	CCAL RRF	0.010	>0.05	ND(0.24) J	
					1	Propionitrile	ICAL RRF	0.035	>0.05	ND(0.012) J	
					1	Propionitrile	CCAL RRF	0.033	>0.05	ND(0.012) J	
C3B330133	TRIP BLANK	2010002	Water	**************************************	Vas	Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0060) J	
030220122	LL/IL. DCWM/	2/21/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
					1	2-Butanone 2-Butanone	ICAL %RSD CCAL %D	32.9%	<30% <25%	ND(0.0050) J	
						2-Butanone 2-Hexanone		34.4%		ND(0.0050) J	A COLUMN TO THE REAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY
						4-Methyl-2-pentanone	ICAL %RSD ICAL %RSD	32.6% 31.7%	<30% <30%	ND(0.0050) J	
						Acetone				ND(0.0050) J	
					1	Acetonitrile	ICAL RRF	36.7%	<25%	ND(0.0050) J	
						Acrolein	ICAL RRF	0.034	>0.05 >0.05	ND(0.020) J ND(0.020) J	
						Acrylonitrile					
						Bromomethane	ICAL %D	29.2% 34.5%	<25% <30%	ND(0.020) J ND(0.0010) J	
		1				Chloromethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Ethyl Methacrylate	CCAL %RSD	34.8%	<25%	ND(0.0010) J	
						lodomethane	CCAL %D	56.2%	<25%	ND(0.0010) J	
4						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
					1	Propionitrile	ICCAL %D	36.0%	<25%	ND(0.0020) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	46.2%	<25%	ND(0.0020) J	
C3B250195	RAA15-A19 (0 - 1)	2/24/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1,4) J	
		1	"		1	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.4) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0068) J	
- 1						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0068) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.014) J	**************************************
l						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.027) J	
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.027) J	
1						Acetone	CCAL %D	52.1%	<25%	ND(0.027) J	
I					l	Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.14) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.14) J	
						isobutanol	ICAL RRF	0.028	>0.05	ND(0.27) J	
C3B250195	RAA15-A19 (1 - 3)	2/24/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.92) J	
ļ		ļ				1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.92) J	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
I		1				2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0046) J	
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0046) J	
E) decide						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0092) J	
o in in						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.018) J	
ĺ						Acetone	ICAL %RSD	50.5%	<30%	ND(0.018) J	
r e						Acetone	CCAL %D	52.1%	<25%	ND(0.018) J	
ļ						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.092) J	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 OF
-						Acrolein	CCAL %D	30.0%	<25%	ND(0.092) J	
1						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.18) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample											
Delivery		1		Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'											
C3B250195	RAA15-A19 (10 - 12)	2/24/2003	Soil	Tier II	Yes	1,4-Dioxane	IICAL RRF	0.004	>0.05	ND(1.2) J	T
						1.4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0061) J	
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0061) J	
		ĺ				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.024) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
						Acetone	CCAL %D	52.1%	<25%	ND(0.024) J	
						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.12) J	
ì						Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.24) J	
C3B250195	RAA15-A19 (4 - 6)	2/24/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0060) J	
		1				2-Butanone	CCAL %D	48.0%	<25%	ND(0.0060) 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
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	**************************************
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.024) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
						Acetone	CCAL %D	52.1%	<25%	ND(0.024) 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
						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.12) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	
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 OF		77177700000000000000000000000000000000				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.24) J	
C3B250195	RAA15-A9 (0 - 1)	2/24/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.0) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0052) J	
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0052) J	**************************************
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J	1000000 100000 10000000000000000000000
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.021) J	The second section of the second second section of the second section of the second section of the second section of the second section section section section section section section section section section section sec
1						Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J	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
						Acetone	CCAL %D	52.1%	<25%	ND(0.021) J	
i i						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.10) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.10) 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
C3B250195	True Published	A 100 4 50 0 6 6	hattaren norman eran eran eran eran eran eran eran er			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.21) J	
C36230193	TRIP BLANK	2/24/2003	Water	Tier II	Yes	1,1,2,2-Tetrachioroethane	CCAL %D	25.6%	<25%	ND(0.0010) J	,
1 1						1,2,3-Trichloropropane	CCAL %D	30.2%	<25%	ND(0.0010) J	
						1,2-Dibromo-3-chloropropane	CCAL %D	31.6%	<25%	ND(0.0010) J	
			. 1			1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
1 1			-			Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
1			I			Acetonitrile	CCAL %D	26.5%	<25%	ND(0.020) J	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 of the
			1			Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
					1	Acrolein	CCAL %D	28.3%	<25%	ND(0.020) J	The first service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of
			Ì			Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	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
						Bromomethane	CCAL %D	38.0%	<25%	ND(0.0010) J	
			ŀ			Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	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
		İ				Chloroethane	CCAL %D	30.6%	<25%	ND(0.0010) J	
						Dichlorodifluoromethane	CCAL %D	30.1%	<25%	ND(0.0010) J	
						lodomethane	CCAL %D	71.9%	<25%	ND(0.0010) J	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
		Annual and a second for an additional and an additional 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 a				Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	A comment 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 second second second

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		<u> </u>	T		T	T			7		<del></del>
Delivery			İ i	Validation	1						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (cont	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	Composite	Grago Fatalitator	Yaiue	Control Carities	Quantied Result	INOTES
	RAA15-B11 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.86) J	<del></del>
	(* ')	2,20,2000	2011	7,0,111	103	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.86) J	
					1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0043) J	
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0043) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0045) J	
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.017) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.017) J	
						Acetone	CCAL %D	52.1%	<25%	ND(0.017) 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
						Acrolein	CCAL %D	30.0%	<25%	ND(0.086) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.17) J	
3B260211	RAA15-B15 (0 - 1)	2/25/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.98) J	CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CONTRACTOR OF CO
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.98) J	**************************************
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J	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
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0049) J	
						2-Chioroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0098) J	
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.020) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) J	The Parish Action of the Parish State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State State Stat
						Acetone	CCAL %D	52.1%	<25%	ND(0.020) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.098) J	
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3B260211	RAA15-B18 (0 - 1)	2/25/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.2) J	***************************************
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0059) J	
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0059) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	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
			i			2-Hexanone	CCAL %D	37.9%	<25%	ND(0.024) J	TO THE OWNER OF THE OWNER OF THE PROPERTY OF THE PROPERTY OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER OWNER OWNER OF THE OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER
		1				Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	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
						Acetone	CCAL %D	52.1%	<25%	ND(0.024) J	A COLUMN CONTRACTOR OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE O
					1	Acrolein	CCAL %D	30.0%	<25%	ND(0.12) J	
2522224	Ph. A. A. 20" Ph. No. 2-70	·····				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.24) J	
38260211	RAA15-B7 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.96) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.96) 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
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0048) J	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		i	2-Butanone	CCAL %D	48.0%	<25%	ND(0.0048) J	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
l			- 1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0096) J	California de Company de Company de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de California de Californ
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.019) J	Processing of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the con
			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.019) J	
						Acetone	CCAL %D	52.1%	<25%	ND(0.019) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.096) J	The contraction of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the 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
20200344	DAA4E C4770 A)	n in r in n a a				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.19) 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
30200211	RAA15-C17 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) 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			1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.0) 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			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0051) J	
			- 1			2-Butanone	CCAL %D	48.0%	<25%	ND(0.0051) J	
]			-			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) 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
1						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.020) J	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
1			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) 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
			l			Acetone	CCAL %D	52.1%	<25%	ND(0.020) J	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			Acrolein	CCAL %D	30.0%	<25%	ND(0.10) J	A COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.20) J	A service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the serv

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T T				T				[	**************************************
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'	d)	-	ç	/	·						
J3B260211	RAA15-D13 (0 - 1)	2/25/2003		Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.3) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.3) J	
			l 1			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0065) J	**************************************
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0065) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J	
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.026) J	
						Acetone Acetone	ICAL %RSD CCAL %D	50.5%	<30%	ND(0.026) J	
		1				Acrolein		52.1%	<25%	ND(0.026) J	
		1				Isobutanol	ICAL %D	30.0% 0.028	<25%	ND(0.13) J	
3B260211	RAA15-DUP-16 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.028	>0.05 >0.05	ND(0.26) J ND(1.0) J	PARTE NAME
	, ,	LI KORLOVO	CON	rier ii	165	1,4-Dioxane	CCAL RRF	0.004	>0.05		RAA15-B15
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(1.0) J ND(0.0050) J	
		1				2-Butanone	CCAL %D	48.0%	<25%	ND(0.0050) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0050) 3 ND(0.010) J	
		in the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th				2-Hexanone	CCAL %D	37.9%	<25%	ND(0.020) J	
					İ	Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) J	dispersion of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sec
						Acetone	CCAL %D	52.1%	<25%	ND(0.020) J	
						Acrolein	CCAL %D	30.0%	<25%	ND(0.10) J	
		l			1	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.20) J	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
38260211	RB-022503-1	2/25/2003	Water	Tier II	Yes	1.1.2.2-Tetrachloroethane	CCAL %D	25.6%	<25%	ND(0.0010) J	
						1,2,3-Trichloropropane	CCAL %D	30.2%	<25%	ND(0.0010) J	
						1,2-Dibromo-3-chloropropane	CCAL %D	31.6%	<25%	ND(0.0010) J	The second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of
						1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	***************************************
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
						Acetonitrile	CCAL %D	26.5%	<25%	ND(0.020) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	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
		1	1		l	Acrolein	CCAL %D	28.3%	<25%	ND(0.020) J	
					ĺ	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Bromomethane	CCAL %D	38.0%	<25%	ND(0.0010) J	
					1	Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Chloroethane	CCAL %D	30.6%	<25%	ND(0.0010) J	
			1			Dichlorodifluoromethane	CCAL %D	30.1%	<25%	ND(0.0010) 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
						lodomethane	CCAL %D	71.9%	<25%	ND(0.0010) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
3B260211	TRIP BLANK	2/25/2003	Water	Tier II	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	25.6%	<25%	ND(0.0010) J	
						1,2,3-Trichloropropane	CCAL %D	30.2%	<25%	ND(0.0010) J	
						1,2-Dibromo-3-chloropropane	CCAL %D	31.6%	<25%	ND(0.0010) J	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
			l			1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0,20) 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
į			1			Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
						Acetonitrile	CCAL %D	26.5%	<25%	ND(0.020) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
		]	- 1			Acrolein	CCAL %D	28.3%	<25%	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
			1			Bromomethane	CCAL %D	38.0%	<25%	ND(0,0010) 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
			]			Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
- 1						Chloroethane	CCAL %D	30.6%	<25%	ND(0.0010) J	
			l			Dichlorodifluoromethane	CCAL %D	30.1%	<25%	ND(0.0010) J	
		]				lodomethane	CCAL %D	71.9%	<25%	ND(0.0010) J	**************************************
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	

#### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	I The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the		1		T			<del></del>	<del></del>	<del></del>
Delivery				Validation				1		
Group No.		D-4- C-114-4	l l							
	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
VOCs (cont										
C3B270216	RAA15-C18 (1 - 3)	2/26/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.97) J
			1		}	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.97) J
	1					2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0049) J
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0097) J
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.019) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.019) 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				]	Acetone	CCAL %D	52.1%	<25%	ND(0.019) J
						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.097) J
						Acrolein	CCAL %D	30.0%	<25%	ND(0.097) J
	Ĺ					Isobutanol	ICAL RRF	0.028	>0.05	ND(0.19) J
C3B270216	RAA15-C18 (4 - 6)	2/26/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.3) J
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.3) J
						2-Bulanone	ICAL %RSD	32.8%	<30%	ND(0.0063) J
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0063) J
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.013) J
						2-Hexanone	CCAL %D	37.9%	<25%	ND(0.025) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J
						Acelone	CCAL %D	52.1%	<25%	ND(0.025) J
						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.13) J
						Acrolein	CCAL %D	30.0%	<25%	ND(0.13) J
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J
C3B270216	RAA15-C18 (8 - 10)	2/26/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.028	>0.05 >0.05	ND(1.3) J
	, ,		3011	*******		1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.3) J
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0063) J
						2-Butanone	CCAL %D	48.0%	<25%	ND(0.0063) J
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0063) J ND(0.013) J
						2-Hexanone	CCAL %D	37.9%	<25%	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J
						Acetone	CCAL %D	52.1%	<25%	ND(0.025) J
						Acetonitrile	CCAL RRF	0.047	<25% >0.05	ND(0.025) J
						Acrolein	CCAL %D	30.0%	<25%	ND(0.13) J
						Isobutanol	ICAL RRF	0.028	<25% >0.05	ND(0.13) J
C3B270216	RAA15-C8 (6 - 8)	2/26/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.028	>0.05 >0.05	ND(0.25) J
	, ,			110111	'00	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.1) J
						2-Butanone	ICAL %RSD			ND(1.1) J
					l	2-Butanone	CCAL %R3D	32.8% 48.0%	<30%	ND(0.0053) J
					ŀ	2-Chloroethylyinylether	ICAL %RSD		<25%	ND(0.0053) J
					ł	2-Hexanone	CCAL %RSU	31.3% 37.9%	<30%	ND(0.011) J
		1				Acetone	ICAL %RSD		<25%	ND(0.021) J
						Acetone		50.5%	<30%	ND(0.021) J
						Acetonitrile	CCAL %D CCAL RRF	52.1% 0.047	<25%	ND(0.021) J
						Acrolein			>0.05	ND(0.11) J
						Isobutanol	CCAL %D	30.0%	<25%	ND(0.11) J
C3B270216	RAA15-E8 (1 - 3)	2/26/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.028	>0.05	ND(0.21) J
		272072000	3011	( ig) II	165		ICAL RRF	0.004	>0.05	ND(0.88) J
l					}	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.88) J
Ī			1			2-Butanone 2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0044) J
]							CCAL %D	48.0%	<25%	ND(0.0044) J
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0088) J
			l			2-Hexanone	CCAL %D	37.9%	<25%	ND(0.018) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.018) J
						Acetone	CCAL %D	52.1%	<25%	ND(0.018) J
1						Acetonitrile	CCAL RRF	0.047	>0.05	ND(0.088) J
			1			Acrolein	CCAL %D	30.0%	<25%	ND(0.088) J
			1	***************************************	L	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.18) J

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T						
Delivery	]			Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (cont										- Walling Hospit	ITOUS
38270216	TRIP BLANK	2/26/2003	Water	Tier II	Yes	1,1,2,2-Tetrachioroethane	CCAL %D	25.6%	<25%	ND(0.0010) J	
					ĺ	1,2,3-Trichloropropane	CCAL %D	30.2%	<25%	ND(0.0010) J	
					ĺ	1,2-Dibromo-3-chloropropane	CCAL %D	31.6%	<25%	ND(0.0010) J	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
						1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0,020) J	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 CONTROL CONTROL CONTRO
						Acetonitrile	CCAL %D	26.5%	<25%	ND(0.020) J	The state of the control of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
						Acrolein	CCAL %D	28.3%	<25%	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Bromomethane	CCAL %D	38.0%	<25%	ND(0.0010) J	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
*						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
					1	Chloroethane	CCAL %D	30.6%	<25%	ND(0.0010) J	
						Dichlorodifluoromethane lodomethane	CCAL %D	30.1%	<25%	ND(0.0010) J	
						Isobutanol	CCAL %D	71.9%	<25%	ND(0.0010) J	
3C010139	RAA15-B22 (1 - 3)	2/28/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.040) J	
	, ,			1101 11	165	1.4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
						2-Butanone	ICAL %RSD	0.003	>0.05	ND(1.1) J	——————————————————————————————————————
		1 1				2-Chloroethylvinylether	ICAL %RSD	32.8%	<30%	ND(0.0055) J	
			1			2-Chloroethylvinylether	CCAL %D	31.3% 50.8%	<30%	ND(0.011) J	
			1			Acetone	ICAL %RSD	50.5%	<25%	ND(0.011) J	
		1				Acetonitrile	CCAL RRF	0.048	<30% >0.05	ND(0.022) J	
			1			Acrolein	CCAL RRF	0.046	>0.05 >0.05	ND(0.11) J	
			1			Chloroethane	CCAL %D	31.7%	>0.05 <25%	ND(0.11) J	
			- 1			Isobutanol	ICAL RRF	0.028	×25% >0.05	ND(0.011) J	
						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.22) J	***
						Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.22) J ND(0.0055) J	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
3C010139	RAA15-C19 (0 - 1)	2/27/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(2.7) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(2.7) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.013) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.027) J	
ļ		1	1			2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.027) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.053) J	
1						Acetonitrile	CCAL RRF	0.048	>0.05	ND(0.27) J	
						Acrolein	CCAL RRF	0.026	>0.05	ND(0.27) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.027) J	
			1			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.53) J	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of 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
1						Isobutanol	CCAL RRF	0.025	>0.05	ND(0.53) J	
			1			Toluene	Method Blank			ND(0.013)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
C010139	RAA15-D8 (0 - 1)	2/27/2003	Fr. 21	VP*1 44		Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.013) J	
2010100	· · · · · · · · · · · · · · · · · · ·	42112003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
ı			l		Ļ	1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
			1		ļ.	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0059) J	
			-		Ļ	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
1				ļ	1	2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.012) 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					ŀ	Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
						Acetonitrile	CCAL RRF	0.048	>0.05	ND(0.12) J	
			1	1		Acrolein	CCAL RRF	0.026	>0.05	ND(0.12) J	
1			1	1		Chloroethane	CCAL %D	31.7%	<25%	ND(0.012) J	
			1	İ		Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J	
1			1	I		Isobutanol	CCAL RRF	0.025	>0.05	ND(0.23) J	m. maran andra anara anaran arang a andra arang andra angrapa angrapa angrapa angrapa angrapa angrapa angrapa a
1				I		Toluene	Method Blank			ND(0.0059)	
	· · · · · · · · · · · · · · · · · · ·	4			į.	Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0059) J	***************************************

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					I						
Delivery				Validation	Ì		1	1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont)	d)										
	RAA15-E11 (4 - 6)	2/27/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
						1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.1) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0054) J	
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.011) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J	
						Acetonitrile	CCAL RRF	0.048	>0.05	ND(0.11) J	
l						Acrolein	CCAL RRF	0.026	>0.05	ND(0,11) J	
		Ì			1	Chloroethane	CCAL %D	31.7%	<25%	ND(0.011) J	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
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.21) J	
1					1	isobutanol	CCAL RRF	0.025	>0.05	ND(0.21) J	
					1	Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0054) J	
C3C010139	RAA15-E7 (0 - 1)	2/27/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
1	, ,					1,4-Dioxane	CCAL RRF	0.003	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0062) J	
				ŀ		2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
					}	2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.012) J	
		ļ				Acetone	ICAL %RSD	50.5%	<30%	ND(0.025) J	
l				ļ		Acetonitrile	CCAL RRF	0.048	>0.05	ND(0.12) J	
				ļ		Acrolein	CCAL RRF	0.026	>0.05	ND(0.12) J	
					1	Chloroethane	CCAL %D	31.7%	<25%	ND(0.012) J	
				,		Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J	
					l	Isobutanol	CCAL RRF	0.025	>0.05	ND(0.25) J	100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m 100 m
			1		1	Toluene	Method Blank			ND(0.0062)	
						Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0062) J	
C3C010139	TRIP BLANK	2/28/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
1				ł		1,4-Dioxane	CCAL RRF	0.001	>0.05	ND(0.20) J	
			1	1	1	2-Butanone	ICAL %RSD	32.9%	<30%	ND(0,0050) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
1			}	1	}	4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	
1					1	Acetonitrile	ICAL RRF	0.034	>0.05	0.083 J	
Į			1	1	j	Acetonitrile	CCAL RRF	0.025	>0.05	0.083 J	
				1	1	Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
				1	1	Acrolein	CCAL %D	58.7%	<25%	ND(0.020) J	
1			İ	l	1	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
1					1	Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Iodomethane	CCAL %D	50.3%	<25%	ND(0.0010) J	
		1	1		l	Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
			]			Isobutanol	CCAL RRF	0.006	>0.05	ND(0.040) J	
				]	1	Propionitrile	CCAL RRF	0.045	>0.05	ND(0.0020) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	26.3%	<25%	ND(0.0010) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	***************************************									T	
Delivery Group No.	a			Validation							
VOCs (cont'	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	TRIP BLANK	2/27/2003		900 II	<del></del>						
200010139	THE BLAIN	212112003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						1,4-Dioxane	CCAL RRF	0.001	>0.05	ND(0.20) J	
					1	2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0050) J	
					ļ	2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
					1	4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	
						Acetonitrile Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.020) J	
						Acrolein	CCAL RRF	0.025	>0.05	ND(0.020) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
						Bromomethane	CCAL %D	58.7%	<25%	ND(0.020) J	
						Chloroethane	ICAL %RSD ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						lodomethane	CCAL %D	32.8%	<30%	ND(0.0010) J	
					1	Isobutanol	ICAL RRF	50.3%	<25%	ND(0.0010) J	
					1	Isobutanol	CCAL RRF	0.009	>0.05	ND(0.040) J	
						Propionitrile	CCAL RRF	0.006 0.045	>0.05	ND(0.040) J	***************************************
						trans-1,4-Dichloro-2-butene	ICCAL %D	26.3%	>0.05 <25%	ND(0.0020) J	
C3C040176	RAA15-A26 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002		ND(0.0010) J	
	( ,	l wasted	0011	TIOT II	105	1,4-Dioxane	CCAL %D		>0.05	ND(1.0) J	
						2-Butanone	ICAL %RSD	50.0% 32.9%	<25%	ND(1.0) J	
						2-Chloroethylvinylether	CCAL %RSD	50.8%	<30%	ND(0.0052) J	
		Į į				2-Hexanone	ICAL %RSD	32.6%	<25% <30%	ND(0.010) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30% <30%	ND(0.021) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.021) J	
						Acrolein	ICAL RRF	0.034	>0.05 >0.05	ND(0.10) J ND(0.10) J	
						Acrolein	CCAL %D	48.0%	<25%		
					1	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.10) J ND(0.0052) J	
		-			1	Chloroethane	ICAL %RSD	32.8%	<30% <30%	ND(0.0052) J ND(0.010) J	
					1	Chloroethane	CCAL %D	31.7%	<25%	ND(0.010) J	
						Isobutanol	ICAL RRF	0.009	<25% >0.05	ND(0.010) J ND(0.21) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%		***************************************
			1			Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0052) J ND(0.0052) J	
3C040176	RAA15-A26 (4 - 6)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05		***************************************
		1 1			,	1,4-Dioxane	CCAL %D	50.0%	<25%	ND(0.93) J ND(0.93) J	
į						2-Butanone	ICAL %RSD	32.9%	<30%	0.0030 J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.0093) J	
			1			2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0093) J ND(0.019) J	
			-			4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.019) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.019) J	
						Acrolein	ICAL RRF	0.034	>0.05	ND(0.093) J	
						Acrolein	CCAL %D	48.0%	<25%	ND(0.093) J	***************************************
					1	Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.093) J ND(0.0046) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0046) J ND(0.0093) J	
			j			Chloroethane	CCAL %D	31.7%	<25%		
						Isobutanol	ICAL 76D	0.009	<25% >0.05	ND(0.0093) J ND(0.19) J	
- 1						Trichlorofluoromethane	ICAL %RSD	47.5%	>0.05 <30%		
1						Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0046) J ND(0.0046) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		***************************************		**************************************				1			
Delivery				Validation		_					
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'	RAA15-B21 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.0) J	
000010170	10.010.051 (01)	3/3/2003	ŞOn	THE B	163	1.4-Dioxane	CCAL %D	50.0%	<25%	ND(1.0) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0051) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.010) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.020) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.020) J	
					-	Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.10) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.10) J	***************************************
						Acrolein	CCAL %D	48.0%	<25%	ND(0.10) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0051) J	
					1	Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.010) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.010) J	
						Isobutanol	ICAL RRF	0.009	<b>&gt;</b> 0.05	ND(0.20) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0051) J	
000010170	FOR A SE PRO S AS AS				-	Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0051) J	
C3C040176	RAA15-B24 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.7) J	
						1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.7) J	
					1	2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0086) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.017) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.034) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.034) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.17) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.17) J	
					l	Acrolein	CCAL %D	48.0%	<25%	ND(0.17) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0086) J	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
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.017) J	TO THE POST OF THE PROPERTY OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF THE POST OF
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.017) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.34) J	
			}			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0086) J	AND THE STREET STREET AS A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STREET, AND A STR
						Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0086) 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
C3C040176	RAA15-C23 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.2) J	
	, ,					1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0062) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.012) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.025) 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
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.025) J	
					1	Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.12) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.12) J	
						Acrolein	CCAL %D	48.0%	<25%	ND(0.12) J	
	4					Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0062) J	
į						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.012) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.012) J	
						Isobutanol Trichlorofluoromethane	ICAL RRF ICAL %RSD	0.009	>0.05	ND(0.25) J	
						Trichlorofluoromethane	CCAL %D	47.5% 34.9%	<30% <25%	ND(0.0062) J	
				-		memoronooromemane	JOUAL 76D	34.9%	<25%	ND(0.0062) J	

## ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery Group No.	Sample ID	Date Collected		Validation Level							
OCs (cont		Date Conected	Matrix	Caver	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	IICAL RRF	0.002	>0.05	T MINUTES I	
		0.012000	000	110111	163	1,4-Dioxane	CCAL %D	50.0%	>0.05 <25%	ND(1.3) J ND(1.3) J	***************************************
					i	2-Butanone	ICAL %RSD	32.9%	<30%	ND(1.3) J ND(0.0064) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.004) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.013) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.026) J	**************************************
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.13) J	
		1				Acrolein	ICAL RRF	0.046	>0.05	ND(0.13) J	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
						Acrolein	CCAL %D	48.0%	<25%	ND(0.13) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0064) J	
					į	Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.013) J	and the spirit in the second control of the spirit is the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the spirit in the
					Ì	Chloroethane	CCAL %D	31.7%	<25%	ND(0.013) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.26) J	**************************************
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0064) J	
		**************************************				Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0064) J	
3C040176	RAA15-C24 (10 - 12)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.91) J	
						1,4-Dioxane	CCAL %D	50.0%	<25%	ND(0.91) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	0.0023 J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.0091) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.018) J	1
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.018) J	***************************************
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.091) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.091) J	
						Acrolein	CCAL %D	48.0%	<25%	ND(0.091) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0045) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0091) J	
		1			i	Chloroethane	CCAL %D	31.7%	<25%	ND(0.0091) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.18) J	2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m
					1	Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0045) 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
COMMITE	RAA15-C24 (4 - 6)	73.073.07.07				Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0045) J	
0040170	MM10-024 (4 - 0)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.1) J	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
					}	1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.1) J	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
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0057) J	
			1		İ	2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.011) J	
ļ			ĺ			2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.023) J	
			İ			4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.023) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.11) J	
İ						Acrolein	ICAL RRF	0.046	>0.05	ND(0.11) J	
- 1						Acrolein	CCAL %D	48.0%	<25%	ND(0.11) J	
- 1			1			Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0057) J	
1						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.011) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.011) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.23) J	
1			- 1			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0057) J	
		- <del></del>			<u> </u>	Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0057) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample											
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'		7	<del>,</del>		·						
C3C040176	RAA15-DUP-21 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.6) J	RAA15-B24
1						1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.6) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0081) J	***************************************
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.016) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.033) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.033) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.16) J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.16) J	
						Acrolein	CCAL %D	48.0%	<25%	ND(0.16) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0081) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.016) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.016) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.33) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0081) J	
C3C040176	RB-030303-1	3/3/2003	Water	T: 11		Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0081) J	
000010110	112 000000-1	3/3/2003	water	Tier II	Yes	1,4-Dioxane	CCAL %D	0.003	>0.05	ND(0.20) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0020) J	
						Acetone	ICAL %RSD	50.5%	<30%	0.0037 J	
						Acetone	CCAL %D	45.4%	<25%	0.0037 J	
						Acetonitrile	CCAL %D	0.020	>0.05	0.080 J	
						Acrolein	CCAL %D	57.5%	<25%	ND(0.020) J	
						Isobutanol	CCAL %D	0.010	>0.05	ND(0.040) J	
C3C040176	TRIP BLANK	3/3/2003	Water	Tier II	V	Propionitrile	CCAL %D	0.034	>0.05	ND(0.0020) J	
	THE DESIGN	3/3/2003	water	Her II	Yes	1,4-Dioxane	CCAL %D	0.003	>0.05	ND(0.20) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	
		1				2-Chloroethylvinylether Acetone	ICAL %RSD	31.3%	<30%	ND(0.0020) J	
						Acetone	ICAL %RSD	50.5%	<30%	0.0044 J	
			.			Acetonitrile	CCAL %D	45.4%	<25%	0.0044 J	
						Acrolein	CCAL %D	0.020	>0.05	0.082 J	
			- 1			Isobutanol	CCAL %D	57.5%	<25%	ND(0.020) J	
			- 1				CCAL %D	0.010	>0.05	ND(0.040) J	
C3C050282	RAA15-C20 (8 - 10)	3/4/2003	Soil	Tier II	Yes	Propionitrile 1.4-Dioxane	CCAL %D	0.034	>0.05	ND(0.0020) J	
			00"	1101 11	162	1,4-Dioxane	ICAL RRF CCAL %D	0.002	>0.05	ND(1.6) J	
						2-Butanone		50.0%	<25%	ND(1.6) J	
			-			2-Chloroethylvinylether	ICAL %RSD	32.9%	<30%	ND(0.0078) J	
						2-Unioroethylvinyletner 2-Hexanone	CCAL %D	50.8%	<25%	ND(0.016) J	
			1			4-Methyl-2-pentanone	ICAL %RSD	32.6%	<30%	ND(0.031) J	***************************************
			l			4-metnyi-z-pentanone Acetonitrile	ICAL %RSD	31.7%	<30%	ND(0.031) J	
		1				Acrolein	ICAL RRF	0.034	>0.05	ND(0.16) J	
			1			Acrolein	ICAL RRF	0.046	>0.05	ND(0.16) J	
1		1	I		}	Bromomethane	CCAL %D	48.0%	<25%	ND(0.16) J	
- 1			- 1			Chloroethane	ICAL %RSD	34.5%	<30%	ND(0.0078) J	
I			- 1			Chloroethane Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.016) J	***************************************
1			1			Isobutanol	CCAL %D	31.7%	<25%	ND(0.016) J	
I			1			Trichlorofluoromethane	ICAL RRF	0.009	>0.05	ND(0.31) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0078) J	
				************************		r nonocondorometriane	CCAL %D	34.9%	<25%	ND(0.0078) J	

# ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'						Compound	- CVQC Falanteter	Value	Control Limits	Qualmed Result	Notes
C3C050282	RAA15-D21 (0 - 1)	3/4/2003	Soil	Tier II	Yes	1.4-Dioxane	IICAL RRF	0.002	>0.05	ND(1.6) J	T
			-			1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.6) J	
			l			2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0080) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.016) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.032) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.032) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.16) J	
			I			Acrolein	ICAL RRF	0.046	>0.05	ND(0.16) 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
			l			Acrolein	CCAL %D	48.0%	<25%	ND(0.16) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0080) J	
			1			Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.016) J	
			ŀ			Chloroethane	CCAL %D	31.7%	<25%	ND(0.016) J	
			- 1			Isobutanol	ICAL RRF	0.009	>0.05	ND(0.32) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0080) J	**************************************
COCCECCO	Ph B A A de Pa D de	*****				Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0080) J	
C3C050282	RAA15-D25 (0 - 1)	3/4/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.7) J	
		1				1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.7) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0086) J	
		1 1				2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.017) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.034) J	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.034) J	
1			1			Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.17) J	
1			1			Acrolein	ICAL RRF	0.046	>0.05	ND(0,17) J	
1			ļ			Acrolein	CCAL %D	48.0%	<25%	ND(0.17) J	
1			- 1			Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0086) J	
l						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.017) J	
			1			Chloroethane	CCAL %D	31.7%	<25%	ND(0.017) J	
I						isobutanol	ICAL RRF	0.009	>0.05	ND(0.34) J	
I			1			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0086) J	
C3C050282	RAA15-D27 (0 - 1)	3/4/2003	Soil	Tr: (1		Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0086) J	
OUGOCOZOZ	inaciones (a. i)	3/4/2003	3011	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.97) J	
1			l			1,4-Dioxane	CCAL %D	50.0%	<25%	ND(0.97) J	
1		1	1			2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0049) J	
1			1			2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.0097) J	
1						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.019) J	
`			1			4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.019) J	
Į.			1			Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.097) J	
Į.			-			Acrolein	ICAL RRF	0.046	>0.05	ND(0.097) J	
ŀ			1			Acrolein	CCAL %D	48.0%	<25%	ND(0.097) J	
1			1			Bromomethane Chloroethane	ICAL %RSD	34.5%	<30%	ND(0.0049) J	
							ICAL %RSD	32.8%	<30%	ND(0.0097) J	
	,					Chloroethane	CCAL %D	31.7%	<25%	ND(0.0097) J	
}			l			Isobutanol	ICAL RRF	0.009	>0.05	ND(0.19) J	
-		1	Ī			Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0049) 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		I,.			Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0049) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample											
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'											
C3C050282	RAA15-G4 (0 - 1)	3/4/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.87) J	
1						1,4-Dioxane	CCAL %D	50.0%	<25%	ND(0.87) J	***************************************
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0043) J	
						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.0087) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.017) J	
1						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.017) J	
					1	Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.087) J	
					ŀ	Acrolein	ICAL RRF	0.046	>0.05	ND(0.087) J	
1						Acrolein	CCAL %D	48.0%	<25%	ND(0.087) J	
1						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0043) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0087) J	
					ļ	Chloroethane	CCAL %D	31.7%	<25%	ND(0.0087) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.17) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0043) J	
			. 4000000000000000000000000000000000000			Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0043) J	
C3C050282	RAA15-G4 (1 - 3)	3/4/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(1.0) J	
					[	1,4-Dioxane	CCAL %D	50.0%	<25%	ND(1.0) J	
						2-Butanone	ICAL %RSD	32.9%	<30%	ND(0.0051) J	
1						2-Chloroethylvinylether	CCAL %D	50.8%	<25%	ND(0.010) J	
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.020) J	
1						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.020) J	
1						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.10) J	
		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				Acrolein	ICAL RRF	0.046	>0.05	ND(0.10) J	
						Acrolein	CCAL %D	48.0%	<25%	ND(0.10) J	
]						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0051) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.010) J	
İ						Chloroethane	CCAL %D	31.7%	<25%	ND(0.010) J	
ł						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.20) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0051) J	
			THE 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 T		<u> </u>	Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0051) J	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample											
Delivery Group No.	Commute 1D	Date Collected	l	Validation				1			
OCs (cont)	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-G4 (4 - 6)	3/4/2003	Soil	Tier It	Yes	1.4-Dioxane	Lian Bar	1 222			
, , , , , , , , , , , , , , , , , , ,	1000004(4-0)	3/4/2003	300	nern	Tes	1,4-Dioxane	ICAL RRF CCAL %D	0.002	>0.05	ND(1.0) J	
						2-Butanone	ICAL %RSD	50.0% 32.9%	<25% <30%	ND(1.0) J	***
	1		1			2-Chloroethylvinylether	CCAL %D	50.8%	<30% <25%	ND(0.0051) J ND(0.010) J	
						2-Hexanone	ICAL %RSD	32.6%	<25% <30%	ND(0.010) J ND(0.020) J	***************************************
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.020) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	ND(0.10) J	***
		1				Acrolein	ICAL RRF	0.046	>0.05	ND(0.10) J	
					1	Acrolein	CCAL %D	48.0%	<25%	ND(0.10) J	A COLUMN TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0051) J	
					i	Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.010) J	
						Chloroethane	CCAL %D	31.7%	<25%	ND(0.010) J	
		·				Isobutanol	ICAL RRF	0.009	>0.05	ND(0.20) J	
						Trichlorofluoromethane	ICAL %RSD	47.5%	<30%	ND(0.0051) J	The second second contract 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
						Trichlorofluoromethane	CCAL %D	34.9%	<25%	ND(0.0051) J	
3C050282	TRIP BLANK	3/4/2003	Water	Tier II	Yes	1,4-Dioxane	CCAL %D	0.003	>0.05	ND(0.20) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0020) J	
						Acetone	ICAL %RSD	50.5%	<30%	0.0043 J	***************************************
						Acetone	CCAL %D	45.4%	<25%	0.0043 J	
						Acetonitrile	CCAL %D	0.020	>0.05	0.077 J	
						Acrolein	CCAL %D	57.5%	<25%	ND(0.020) J	
					1	Isobutanoi	CCAL %D	0.010	>0.05	ND(0.040) J	
0000001	** * * * * * * * * * * * * * * * * * *					Propionitrile	CCAL %D	0.034	>0.05	ND(0.0020) J	***************************************
30060304	RAA15-DUP-23 (6 - 8)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.99) J	RAA15-J4
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.99) J	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
					1	2-Butanone	CCAL %D	32.0%	<25%	ND(0.0050) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0050) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0099) J	
						Acetone	CCAL %D	35.8%	<25%	ND(0.020) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) J	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
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.099) J	
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.099) 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
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0050) J	
						Isobutanol	CCAL RRF	0.030	>0.05	ND(0.20) J	
10080304	RAA15-F7 (6 - 8)	91510000		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		Isobutanol	ICAL RRF	0.028	>0.05	ND(0.20) 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
3C000004	10. (0 - 0)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	<b>&gt;</b> 0,05	ND(1.9) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.9) J	
						2-Butanone	CCAL %D	32.0%	<25%	0.014 J	
						2-Butanone	ICAL %RSD	32.8%	<30%	0.014 J	
			l			2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0093) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.019) J	777
						Acetone	CCAL %D	35.8%	<25%	0.033 J	
1						Acetone	ICAL %RSD	50.5%	<30%	0.033 J	
j						Acrolein	CCAL RRF	0.037	>0.05	ND(0.19) J	
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.19) J	
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0093) J	
I					1 1	Isobutanoi	CCAL RRF	0.030	>0.05	ND(0.37) J	
			l	-	<u> </u>	<b>Iso</b> butanol	ICAL RRF	0.028	<b>&gt;</b> 0.05	ND(0.37) J	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

## ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T									
Delivery				Validation		0	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QAVQC Parameter	Value	Coldini Emilia	Quantieu Resolt	110.003
VOCs (cont'e		3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	lical RRF	0.004	>0.05	ND(2.3) J	1
C3C060304	RAA15-G6 (0 - 1)	3/5/2003	200	1161.11	100	1.4-Dioxane	CCAL RRF	0.004	>0.05	ND(2.3) J	
Ì						2-Butanone	CCAL %D	32.0%	<25%	0.0046 J	
-						2-Butanone	ICAL %RSD	32.8%	<30%	0.0046 J	
İ						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.012) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.023) J	A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA
1		1			1	Acetone	CCAL %D	35.8%	<25%	0.035 J	
						Acetone	ICAL %RSD	50.5%	<30%	0.035 J	
1					ļ	Acrolein	CCAL RRF	0.037	>0.05	ND(0.23) J	
1						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.23) J	
1						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.012) J	
1						Isobutanol	CCAL RRF	0.030	>0.05	ND(0.46) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.46) J	
C3C060304	RAA15-G6 (1 - 3)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.99) J	
00000001	100110 00 (1 0)			170.11	""	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.99) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0049) J	
				l		2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J	
				ĺ		2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0049) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	U (0.0099) J	
					1	Acetone	CCAL %D	35.8%	<25%	ND(0.020) J	
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.020) J	
i						Acrolein	CCAL RRF	0.037	>0.05	ND(0.099) J	
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.099) J	
Î						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0049) J	
					1	Isobutanol	CCAL RRF	0.030	>0.05	ND(0.20) J	
		Section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the sectio				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.20) J	
C3C060304	RAA15-G8 (12 - 14)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
	, ,				1	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.2) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0062) J	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	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0062) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0062) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
i					1	Acetone	CCAL %D	35.8%	<25%	ND(0.025) J	
						Acetone	CAL %RSD	50.5%	<30%	ND(0.025) J	AND THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER
				1	1	Acrolein	CCAL RRF	0.037	>0.05	ND(0.12) J	
				1	1	Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.12) J	Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Contract Con
ļ						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0062) J	
			1	1		Isobutanol	CCAL RRF	0.030	>0.05	ND(0.25) J	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
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.25) J	
C3C060304	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.97) J	
			1		1	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.97) J	
			1			2-Butanone	CCAL %D	32.0%	<25%	ND(0.0049) J	
			[	1	1	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J	
			1			2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0049) J	
			1	1	1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0,0097) J	
				1		Acetone	CCAL %D	35.8%	<25%	ND(0.019) J	At an entire property of the second
į			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.019) J	
į						Acrolein	CCAL RRF	0.037	>0.05	ND(0.097) J	The street has been been been been been been been bee
			1	1		Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.097) J	
			1	1		Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0049) J	
ĺ			}	1	1	Isobutanol	CCAL RRF	0.030	>0.05	ND(0.19) J	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro
			1	1	1	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.19) J	

## $\begin{tabular}{ll} TABLE C-1\\ FORMER OXBOW AREAS J AND K REMOVAL ACTION PRE-DESIGN INVESTIGATION SAMPLES \\ \end{tabular}$

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR				T	T				T	
Delivery		1		Validation							1
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (cont'	d)										
C3C060304	RAA15-J2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	Total Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.1) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0053) J	
		1				2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0053) J	**************************************
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0053) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) 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	Acetone	CCAL %D	35.8%	<25%	ND(0.021) J	The second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.11) 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
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.11) 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
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0053) J	
						Isobutanol	CCAL RRF	0.030	>0.05	ND(0.21) J	
2222222	Ph. A. A. St. Co. Co.					Isobutanol	ICAL RRF	0.028	>0.05	ND(0.21) J	
J3C060304	RAA15-J2 (1 - 3)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.1) 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	2-Butanone	CCAL %D	32.0%	<25%	ND(0.0056) J	
		İ				2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0056) J	
					1	2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0056) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
						Acetone	CCAL %D	35.8%	<25%	ND(0.023) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.11) J	
					1	Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.11) J	
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0056) J	
					l	Isobutanol	CCAL RRF	0.030	>0.05	ND(0.23) J	
30060304	RAA15-J2 (10 - 12)	3/5/2003	Soil	Tier If	Yes	1,4-Dioxane	ICAL RRF	0.028	>0.05	ND(0.23) J	
		5/5/2.005	3011	HOTH	res	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.3) J	
						2-Butanone	GCAL %D		>0.05	NO(1.3) J	
						2-Butanone	ICAL %RSD	32.0% 32.8%	<25%	ND(0.0065) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<30% <25%	ND(0.0065) J	
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0065) J	
						Acetone	CCAL %D	35.8%	<25%	ND(0.013) J ND(0.026) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.026) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.13) 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
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.13) 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
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0065) J	
			Į.			Isobutanol	CCAL RRF	0.030	>0.05	ND(0.26) J	
						Isobutanol	ICAL RRF	0.030	>0.05	ND(0.26) J	
3C060304	RAA15-J4 (0 - 1)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.5) J	A COLUMN TO THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH
				-		1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.5) J	
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			1			2-Butanone	CCAL %D	32.0%	<25%	ND(0.0074) J	
			· ·		PROGRAMMA AND AND AND AND AND AND AND AND AND AN	2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0074) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0074) J	TO THE POST AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.015) J	
		)	-			Acetone	CCAL %D	35.8%	<25%	ND(0.030) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.030) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.15) J	A COLUMN TO SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SERVICE SE
1			1			Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.15) J	
1			1			Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0074) J	
ĺ						Isobutanol	CCAL RRF	0.030	>0.05	ND(0.30) J	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of 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
		1	1			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.30) 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

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample						T T			****	
Delivery	ŀ			Validation	1			į l		
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
/OCs (cont	(d)									
C3C060304	RAA15-J4 (4 - 6)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	IICAL RRF	0.004	>0.05	ND(4.1) I
		į				1,4-Dioxane	CCAL RRF	0.004	>0.05	
					1	2-Butanone	CCAL %D	32.0%	<25%	
		ļ				2-Butanone	ICAL %RSD	32.8%	<30%	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	
						Acetone	CCAL %D	35.8%	<25%	ND(0.023) J
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J
					<u> </u>	Acrolein	CCAL RRF	0.037	>0.05	ND(0.11) J
					l	Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.11) J
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0057) J
	İ					isobutanol	CCAL RRF	0.030	>0.05	ND(0.23) J
20000001	RAA15-J4 (6 - 8)	The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of 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				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J
30000304	(0 - 0)	3/5/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	
						2-Butanone	CCAL %D	32.0%	<25%	
					1	2-Butanone	ICAL %RSD	32.8%	<30%	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	
						Acetone	CCAL %D	35.8%	<25%	
						Acetone	ICAL %RSD	50.5%	<30%	
						Acrolein	CCAL RRF	0.037	>0.05	ND(1.1) J ND(0.0057) J ND(0.0057) J ND(0.0057) J ND(0.0057) J ND(0.0057) J ND(0.023) J ND(0.023) J ND(0.023) J ND(0.11) J ND(0.11) J ND(0.0057) J ND(0.23) J ND(0.23) J ND(0.23) J ND(0.23) J ND(0.23) J ND(0.23) J ND(0.25) J ND(0.95) J ND(0.95) J ND(0.0048) J ND(0.0048) J ND(0.0048) J ND(0.0048) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J ND(0.0095) J
						Acrylonitrile Ethyl Methacrylate	CCAL %D	36.5%	<25%	
							CCAL %D CCAL RRF	28.9%	<25%	
							ICAL RRF	0.030	>0.05	
3C060304	RAA15-L3 (0 - 1) 3/5/2003	3/5/2003	Soil	Tier II	Vec		ICAL RRF	0.028	>0.05	
	Sobutanol   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color	CCAL RRF	0.004	>0.05						
			ļ			2-Butanone	CCAL %D	32.0%	>0.05 <25%	ND(1.1) J   ND(1.1) J   ND(1.1) J   ND(1.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.023) J   ND(0.023) J   ND(0.023) J   ND(0.023) J   ND(0.023) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(0.0057) J   ND(
			i			2-Butanone	ICAL %RSD	32.8%	<30%	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	
						Acetone	CCAL %D	35.8%	<25%	
						Acetone	ICAL %RSD	50.5%	<30%	
						Acrolein	CCAL RRF	0.037	>0.05	
			ļ			Acrylonitrile	CCAL %D	36.5%	<25%	
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	
					f	Isobutanol	CCAL RRF	0.030	>0.05	
						Isobutanol	ICAL RRF	0.028	>0.05	
3C060304	RB-030503-1	3/5/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	
						2-Butanone .	CCAL %D	32.0%	<25%	
						Acetone	CCAL %D	35.8%	<25%	
						Acetonitrile	ICAL RRF	0.034	>0.05	
			-			Acrolein	ICAL RRF	0.046	>0.05	
			1			Acrolein	CCAL %D	26.0%	<25%	
						Acrylonitrile	CCAL %D	36.5%	<25%	
						Bromomethane	ICAL %RSD	34.5%	<30%	
						Chloroethane	ICAL %RSD	32.8%	<30%	
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	
			1			Iodomethane	CCAL %D	29.5%	<25%	
		-4				Isobutanol	ICAL RRF	0.009	>0.05	

### ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample										T T	
Delivery				Validation	1						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont									OUNTOI LIMITS	Quanter Result	INOtes
C3C060304	TRIP BLANK	3/5/2003	Water	Tier II	Yes	1.4-Dioxane	IICAL RRF	0.002	>0.05	ND(0,20) J	·
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0050) J	
					1	Acetone	CCAL %D	35.8%	<25%	0.0035 J	
					<b>!</b>	Acetonitrile	ICAL RRF	0.034	>0.05	0.069 J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
	muse.					Acrolein	CCAL %D	26.0%	<25%	ND(0.020) J	
	4					Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	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
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0010) J	A 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 T
	ł.					Iodomethane	CCAL %D	29.5%	<25%	ND(0.0010) J	***************************************
~~~~		CT - THE PERSON SECTION CONTRACT BETWEEN PROPERTY CONTRACT.	1			Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
C3C070133	RAA15-C6 (0 - 1)	3/6/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.5) J	
]					1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(1.5) J	
		1			1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.015) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.031) J	
					1	Acrolein	CCAL %D	56.5%	<25%	ND(0.15) J	
]	Dichlorodifluoromethane	CCAL %D	26.5%	<25%	ND(0.0076) J	The state of the s
C2C070122	RAA15-C6 (1 - 3)	0.000000		******************		Isobutanol	CCAL RRF	0.008	>0.05	ND(0.31) J	
000010103	MAN 15-C6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
						1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(1.2) J	
		1				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	***************************************
		1				Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
		1 1				Acrolein	CCAL %D	56.5%	<25%	ND(0.12) J	
		1				Dichlorodifluoromethane	CCAL %D	26.5%	<25%	ND(0.0059) J	
C3C070133	RAA15-C6 (4 - 6)	3/6/2003	Soil	Tier II	Yes	Isobutanol 1,4-Dioxane	CCAL RRF	0.008	>0.05	ND(0.23) J	
		0,0,5000	5011	1(0) ()	162	1.4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
			1			2-Chloroethylvinylether	CCAL RRF	0.002	>0.05	ND(1.1) J	
			1			Acetone	ICAL %RSD ICAL %RSD	31.3%	<30%	ND(0.011) J	
						Acrolein	CCAL %RSD	50.5%	<30%	ND(0.021) J	
			i			Dichlorodifluoromethane		56.5%	<25%	ND(0.11) J	
		1	1			Isobutanol	CCAL %D CCAL RRF	26.5%	<25%	ND(0.0053) J	
C3C070133	RAA15-E6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008 0.004	>0.05	ND(0.21) J	
	, ,					1.4-Dioxane	CCAL RRF		>0.05	ND(1.1) J	
		1 !	i			2-Chloroethylvinylether	ICAL %RSD	0.002	>0.05	ND(1,1) J	
			1			Acetone	ICAL %RSD	31.3% 50.5%	<30%	ND(0.011) J	
			1			Acrolein	CCAL %D	56.5%	<30% <25%	ND(0.023) J	
			-			Dichlorodifluoromethane	CCAL %D	26.5%	<25% <25%	ND(0.11) J ND(0.0057) J	
						Isobutanol	CCAL RRF	0.008	>0.05	ND(0.0057) J ND(0.23) J	
3C070133	RAA15-E6 (6 - 8)	3/6/2003	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05 >0.05	ND(0.23) J ND(1.2) J	as the control of the
ļ			1			1,4-Dioxane	CCAL RRF	0.002	>0.05	ND(1.2) J ND(1.2) J	
			1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
Í			1			Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
			1			Acrolein	CCAL %D	56.5%	<25%	ND(0.12) J	**************************************
						Dichlorodifluoromethane	CCAL %D	26.5%	<25%	ND(0.0058) J	
						Isobutanol	CCAL RRF	0.008	>0.05	ND(0.23) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample				***************************************	T	T		1		 	<u> </u>
Delivery				Validation				1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'	d)							1 00.00	Cond Of Chings	- Acamiea Vesuit	Inoras
C3C070133	TRIP BLANK	3/6/2003	Water	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	T
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0050) J	-
						Acetone	CCAL %D	35.8%	<25%	ND(0.0050) J	
						Acetonitrile	ICAL RRF	0.034	>0.05	0.030 J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	***************************************
						Acrolein	CCAL %D	26.0%	<25%	ND(0.020) J	
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	and the second of the second o
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0010) J	and the second s
						lodomethane	CCAL %D	29.5%	<25%	ND(0.0010) J	
C3C090110	RAA15-C4 (0 - 1)	**************************************				Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	A STATE OF THE PARTY OF THE PAR
030000119	rooris-c4 (0 - 1)	3/7/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.0) J	Charles and the control of the contr
					1	2-Butanone	CCAL %D	32.0%	<25%	ND(0.0050) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	
					1	2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0050) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J	
						Acetone Acetone	CCAL %D	35.8%	<25%	ND(0.020) J	
						Acrolein	ICAL %RSD	50.5%	<30%	ND(0.020) J	
					ļ	Acrylonitrile	CCAL RRF	0.037	>0.05	ND(0.10) J	
						Ethyl Methacrylate	CCAL %D CCAL %D	36.5%	<25%	ND(0.10) J	
						Isobutanol	CCAL %D	28.9%	<25%	ND(0.0050) J	
		1				Isobutanol	ICAL RRF	0.030	>0.05	ND(0.20) J	
C3C080119	RAA15-C4 (4 - 6)	3/7/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.028 0.004	>0.05 >0.05	ND(0.20) J	
	*		,,,,	*****		1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.2) J ND(1.2) J	
		1				2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0058) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0058) J	
			1			2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0058) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
			- 1			Acetone	CCAL %D	35.8%	<25%	ND(0.023) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.12) J	
			- 1			Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.12) J	
ļ			- 1			Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0058) J	
			- 1		ļ	Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J	
C3C080110	RAA15-DUP-25 (4 - 6)	3/7/2003		***************************************		Isobutanol	CCAL RRF	0.030	>0.05	ND(0.23) J	
565000118	(4 - 0)	3///2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	RAA15-C4
ļ		1	İ			1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(1.1) J	
			1			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0057) J	A THE PERSONNEL WITH THE CONTROL OF THE PERSONNEL WAS ASSESSED.
1						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0057) J	
		1				2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0057) J	
l		1	1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
l			-			Acetone Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	
1			1			Acrolein Acrolein	CCAL %D	35.8%	<25%	ND(0.023) J	
						Acrolein Acrylonitrile	CCAL RRF	0.037	>0.05	ND(0.11) J	
Ī						Ethyl Methacrylate	CCAL %D	36.5%	<25%	ND(0.11) J	
-						Isobutanol	ICAL %D	28.9%	<25%	ND(0,0057) J	
						Isobutanol	CCAL RRF	0.028	>0.05	ND(0.23) J	
		***************************************	························		L	*** * * * * * * * * * * * * * * * * *	TOOUT LUIT	0.030	>0.05	ND(0.23) J	1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		7	T		7						·
Delivery				Validation	1						
Group No.	Sample ID	Date Collected	Mandally	Level	Qualification	6	04/00 5				1
VOCs (cont		100000000000000000000000000000000000000	Matrix	£0401	Legianneadon	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-E4 (1 - 3)	3/7/2003	Soit		, , , , , , , , , , , , , , , , , , , 		· · · · · · · · · · · · · · · · · · ·				
050005113	100(10-64 (1 - 0)	3///2003	5011	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.89) J	
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.89) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0044) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0044) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0044) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0089) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.018) J	
						Acetone	CCAL %D	35.8%	<25%	ND(0.018) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.089) J	
						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.089) J	
]			}	Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0044) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.18) J	
220000110	RAA15-E4 (4 - 6)	e in the pre-		*******************		Isobutanol	CCAL RRF	0.030	>0.05	ND(0.18) J	
230000119	KAA15-E4 (4 - 6)	3/7/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.91) J	Control of the Contro
						1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.91) J	A STATE OF THE PROPERTY OF THE
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0046) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0046) J	
		1 1				2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0046) J	And the second s
]				2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0091) J	The state of the s
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.018) J	The state of the s
						Acetone	CCAL %D	35.8%	<25%	ND(0.018) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.091) J	
1						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.091) J	The second secon
						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0046) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.18) J	
200000440		***************************************		Terrentenana variation and the second second		Isobutanol	CCAL RRF	0.030	>0.05	ND(0.18) J	
30080119	RAA15-G2 (4 - 6)	3/7/2003	Soil	Tier II		1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.96) J	enter o despeta de la constitució de la constitu
					.	1,4-Dioxane	CCAL RRF	0.004	>0.05	ND(0.96) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0048) J	
						2-Butanone	CCAL %D	32.0%	<25%	ND(0.0048) J	
						2-Chloro-1,3-butadiene	CCAL %D	28.1%	<25%	ND(0.0048) J	
1			-			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0096) J	
- 1			Į.			Acetone	ICAL %RSD	50.5%	<30%	ND(0.019) J	terperior to the second
1						Acetone	CCAL %D	35.8%	<25%	ND(0.019) J	
						Acrolein	CCAL RRF	0.037	>0.05	ND(0.096) J	***************************************
1						Acrylonitrile	CCAL %D	36.5%	<25%	ND(0.096) J	
1						Ethyl Methacrylate	CCAL %D	28.9%	<25%	ND(0.0048) J	
I]			Isobutanol	ICAL RRF	0.028	>0.05	ND(0.19) J	
			1		l Ì	Isobutanol	CCAL RRF	0.030	>0.05	ND(0.19) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	1									7	T
Delivery		l	i I	Validation						l	
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	34.3	A		
VOCs (cont		1	THI GOLD IX		Guanneauon	Compound	GAQC Parameter	Value	Control Limits	Qualified Result	Notes
	RB-030703-1	3/7/2003	1 1 1 1 1 1 1 1		, , , , , , , , , , , , , , , , , , , 						
030000113	110-030703-1	3///2003	Water	Tier II	Yes	1,1,1-Trichloroethane	CCAL %D	28.8%	<25%	ND(0.0010) J	
	1					1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.20) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	And the state of t
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
					İ	4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	
					İ	Acetonitrile	ICAL RRF	0.034	>0.05	U 0800.0	
						Acetonitrile	CCAL %D	41.2%	<25%	0.0080 J	
						Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	A CONTRACTOR OF THE PROPERTY O
1					İ	Acrylonitrile	CCAL %D	46.5%	<25%	ND(0.020) J	
						Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	The second secon
			İ			Bromomethane	CCAL %D	49.4%	<25%	ND(0.0010) J	
						Carbon Tetrachloride	CCAL %D	28.9%	<25%	ND(0.0010) J	
						Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
						Chloroethane	CCAL %D	77.6%	<25%	ND(0.0010) J	
		!				Chloromethane	CCAL %D	39.3%	<25%	ND(0.0010) J	
						Dichlorodifluoromethane	CCAL %D	26.8%	<25%	ND(0.0010) J	
						Iodomethane	CCAL %D	62.1%	<25%	ND(0.0010) J	
						Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	The state of the s
						Isobutanol	CCAL %D	44.4%	<25%	ND(0.040) J	\$20000 to \$2
						Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0010) J	**************************************
						Methyl Methacrylate	CCAL %D	31.0%	<25%	ND(0.0010) J	**************************************
				,		Propionitrile	CCAL %D	32.0%	<25%	ND(0.0020) J	
			1			trans-1,4-Dichloro-2-butene	CCAL %D	72.4%	<25%	ND(0.0010) J	\$1000000000000000000000000000000000000
						Trichlorofluoromethane	CCAL %D	86.9% <25%	ND(0.0010) J	The second secon	
550000440	The state of the s					Vinyl Acetate	CCAL %D 43.5% <25	<25%	ND(0.0010) J		
C3C080119	TRIP BLANK	3/7/2003	7/2003 Water Tier II Yes 1,1,1-Trichloroethane CCAL %D 28.8%	<25%	ND(0.0010) J						
						1,4-Dioxane	ICAL RRF	0.002	>0.05		***************************************
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0050) J	**************************************
						2-Hexanone	ICAL %RSD	32.6%	<30%	ND(0.0050) J	
			1			4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	ND(0.0050) J	The second secon
			- 1			Acetonitrile	ICAL RRF	0.034	>0.05	0.014 J	**************************************
			j			Acetonitrile	CCAL %D	41,2%	<25%	0.014 J	
			ı			Acrolein	ICAL RRF	0.046	>0.05	ND(0.020) J	
			1			Acrylonitrile	CCAL %D	46.5%	<25%	ND(0.020) J	
			ı			Bromomethane	ICAL %RSD	34.5%	<30%	ND(0.0010) J	
			ļ			Bromomethane	CCAL %D	49.4%	<25%	ND(0.0010) J	
ļ			1			Carbon Tetrachloride	CCAL %D	28.9%	<25%	ND(0.0010) J	
1			1			Chloroethane	ICAL %RSD	32.8%	<30%	ND(0.0010) J	
1						Chloroethane	CCAL %D	77.6%	<25%	ND(0.0010) J	
1	Disease of the second s		į			Chloromethane	CCAL %D	39.3%	<25%	ND(0.0010) J	
- 1					Ì	Dichlorodifluoromethane	CCAL %D	26.8%	<25%	ND(0.0010) J	nt (TVP)(TVP) (n. /-initialization) contractor in substructura exercise account contractor (initialization) contra
1	ļ		1			Iodomethane	CCAL %D	62.1%	<25%	ND(0.0010) J	
l			-			Isobutanol	ICAL RRF	0.009	>0.05	ND(0.040) J	
ı	l		-			Isobutanol	CCAL %D	44.4%	<25%	ND(0.040) J	
ŀ			1			Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0010) J	
ļ			1	ļ		Methyl Methacrylate	CCAL %D	31.0%	<25% <25%	ND(0.0010) J ND(0.0010) J	
ì		1				Propionitrile	CCAL %D	32.0%	<25% <25%		
		İ	- 1			trans-1,4-Dichloro-2-butene	CCAL %D	72.4%	<25% <25%	ND(0.0020) J	1. 20. 1. 6. 11. 11. 11. 11. 11. 11. 11. 11.
		. 1	1			Trichlorofluoromethane	CCAL %D	86.9%		ND(0.0010) J	
						Vinyl Acetate	ICCAL %D		<25%	ND(0.0010) J	
		· · · · · · · · · · · · · · · · · · ·	monocono con construido de la construido de la construido de la construido de la construido de la construido d	***************************************			POURL 10D	43.5%	<25%	ND(0.0010) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample									T	1	
Delivery				Validation	į					1	
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (cont		***************************************					2.545.1	Yaiwo	COMICIENTALS	Quanned Result	INOTES
3C110191	RAA15-D3 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	lical RRF	0.004	>0.05	ND(0.92) J	
						2-Butanone	ICAL %RSD	32.8%	<30%		
						2-Butanone	CCAL %D	35.7%	<25%		
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%		
						2-Chloroethylvinylether	CCAL %D	26.2%	<25%		
						2-Hexanone	CCAL %D	25.7%	<25%		-
						3-Chloropropene	CCAL %D	31.7%	<25%		
						Acetone	ICAL %RSD	50.5%	<30%		
						Acetone	CCAL %D	39.4%	<25%		
						Ethyl Methacrylate	CCAL %D	41.2%	<25%		
						Isobutanol	ICAL RRF	0.028	>0.05		
					1	Methacrylonitrile	CCAL %D	34.5%	<25%		
					1	Methyl Methacrylate	CCAL %D	40.0%	<25%		
			1		1	trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%		
C110101	RAA15-E1 (0 - 1)					Vinyl Acetate	CCAL %D	34.8%	<25%		
CHUST	row15-81 (0 = 1)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05		**************************************
			1			2-Butanone	ICAL %RSD	32.8%	<30%		**************************************
					1	2-Butanone	CCAL %D	35.7%	<25%		**************************************
			ı		l	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%		AND THE PERSON OF THE PERSON O
			-			2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0092) J ND(0.0092) J ND(0.0092) J ND(0.0080) J ND(0.0080) J ND(0.018) J ND(0.018) J ND(0.018) J ND(0.018) J ND(0.018) J ND(0.018) J ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0046) J ND(0.0047) J ND(0.0048) J ND(0.0049)	
			I			2-Hexanone	CCAL %D	25,7%	<25%		
			- 1			3-Chloropropene	CCAL %D	31.7%	<25%		
			ł			Acetone	ICAL %RSD	50.5%	<30%		
			- 1			Acetone	CCAL %D	39.4%	<25%		***************************************
			1			Ethyl Methacrylate	CCAL %D	41.2%	<25%		
ĺ						Isobutanol	ICAL RRF	0.028	>0.05		
						Methacrylonitrile	CCAL %D	34.5%	<25%		***************************************
			1			Methyl Methacrylate	CCAL %D	40.0%	<25%		
			1			trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%		***************************************
C110191	RAA15-E1 (4 - 6)	3/10/2003	~~~			Vinyl Acetate	CCAL %D	34.8%	<25%		***************************************
0110131	10.04.10.10.11.4.4.0)	3/10/2003	Soil	Tier II		1,4-Dioxane	ICAL RRF	0.004	>0.05		
- 1			1			2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0049) J	
			1			2-Butanone	CCAL %D	35.7%	<25%		
			1			2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%		
I						2-Chloroethylvinylether	CCAL %D	26.2%	<25%		***************************************
ſ			1	İ		2-Hexanone	CCAL %D	25.7%	<25%		
			-			3-Chloropropene	CCAL %D	31.7%	<25%		
- 1			j			Acetone	ICAL %RSD	50.5%	<30%		
			- 1			Acetone	CCAL %D	39.4%	<25%		And the second s
						Ethyl Methacrylate	CCAL %D	41.2%	<25%		
İ						Isobutanol	ICAL RRF	0.028	>0.05		Annual Control of the
						Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0049) J	
			1			Methyl Methacrylate	CCAL %D	40.0%	<25%	ND(0.0049) J	
1			-			trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	ND(0.0049) J	
				***************************************		Vinyl Acetate	CCAL %D	34.8%	<25%	ND(0.0049) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		1	1	T				7		7	
Delivery				Validation	1						
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	
VOCs (cont'	d)					Composite	WAS LATABLE OF	1 Value	Control Cirries	Qualified Result	Notes
C3C110191	RAA15-E2 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0058) J	
						2-Butanone	CCAL %D	35.7%	<25%	ND(0.0058) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0038) 3	en de la companya de la companya de la companya de la companya de la companya de la companya de la companya de
					ĺ	2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.012) J	
						2-Hexanone	CCAL %D	25.7%	<25%	ND(0.023) J	
	1					3-Chloropropene	CCAL %D	31.7%	<25%	ND(0.0058) J	and the state of t
					1	Acetone	ICAL %RSD	50.5%	<30%	ND(0.023) J	The second secon
						Acetone	CCAL %D	39.4%	<25%	ND(0.023) J	The second secon
					1	Ethyl Methacrylate	CCAL %D	41.2%	<25%	ND(0.0058) J	
					[Isobutanol	ICAL RRF	0.028	>0.05	ND(0.23) J	CONTRACTOR OF THE PROPERTY OF
						Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0058) J	
						Methyl Methacrylate	CCAL %D	40.0%	<25%	ND(0.0058) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	ND(0.0058) J	
			Titoleria consessoro		İ	Vinyl Acetate	CCAL %D	34.8%	<25%	ND(0.0058) J	
C3C110191	RAA15-E2 (1 - 3)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.9) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0094) J	The state of the s
						2-Butanone	CCAL %D	35.7%	<25%	ND(0.0094) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.019) J	The second secon
						2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.019) J	
						2-Hexanone	CCAL %D	25.7%	<25%	ND(0.038) J	
		1				3-Chloropropene	CCAL %D	31.7%	<25%	ND(0.0094) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.038) J	
					,	Acetone	CCAL %D	39.4%	<25%	ND(0.038) J	The second secon
						Ethyl Methacrylate	CCAL %D	41.2%	<25%	ND(0.0094) J	The state of the s
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.38) J	And the second s
i						Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0094) J	Annual Control of the
						Methyl Methacrylate	CCAL %D	40.0%	<25%	ND(0.0094) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	ND(0.0094) J	
C3C110191	RAA15-E2 (10 - 12)	3/10/2003	Soil	Time		Vinyl Acetate	CCAL %D	34.8%	<25%	ND(0.0094) J	
000710151	110113-12 (10 - 12)	3/10/2003	508	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.1) J	
- 1						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0054) J	
						2-Butanone	CCAL %D	35.7%	<25%	ND(0.0054) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.011) J	
		1				2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.011) J	
- 1			ļ			2-Hexanone	CCAL %D	25,7%	<25%	ND(0.022) J	
						3-Chloropropene	CCAL %D	31.7%	<25%	ND(0.0054) J	
						Acetone Acetone	ICAL %RSD	50.5%	<30%	ND(0.022) J	
			1			Acetone Ethyl Methacrylate	CCAL %D	39.4%	<25%	ND(0.022) J	
l l						Etnyl Methacrylate Isobutanol	CCAL %D	41.2%	<25%	ND(0.0054) J	
							ICAL RRF	0.028	>0.05	ND(0.22) J	
1	t.					Methacrylonitrile Methyl Methacrylate	CCAL %D	34.5%	<25%	ND(0.0054) J	
1			1		ŀ	trans 1.4 Dishlers 2 but	GCAL %D	40.0%	<25%	ND(0.0054) J	
						trans-1,4-Dichloro-2-butene Vinyl Acetate	CCAL %D	29.2%	<25%	ND(0.0054) J	
***************************************		***************************************				viilyi Acetale	CCAL %D	34.8%	<25%	ND(0.0054) J	

$\begin{tabular}{ll} TABLE C-1\\ FORMER OXBOW AREAS J AND K REMOVAL ACTION PRE-DESIGN INVESTIGATION SAMPLES \\ \end{tabular}$

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					<u> </u>					T	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (cont'											
C3C110191	RAA15-E2 (3 - 4)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.2) J	
	availe.					2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0060) J	
					1	2-Butanone	CCAL %D	35.7%	<25%	ND(0.0060) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.012) J	
		1				2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.012) J	
						2-Hexanone	CCAL %D	25.7%	<25%	ND(0.024) J	
						3-Chloropropene	CCAL %D	31.7%	<25%	ND(0.0060) J	
						Acetone	ICAL %RSD	50.5%	<30%	ND(0.024) J	
						Acetone	CCAL %D	39.4%	<25%	ND(0.024) J	
						Ethyl Methacrylate	CCAL %D	41.2%	<25%	ND(0.0060) J	
						Isobutanol	ICAL RRF	0.028	>0.05	ND(0.24) J	
						Methacrylonitrile	CCAL %D	34.5%	<25%	ND(0.0060) J	
						Methyl Methacrylate	CCAL %D	40.0%	<25%	ND(0.0060) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	ND(0.0060) J	
020440404	PAAAP PP (D)	0.140.000.00				Vinyl Acetate	CCAL %D	34.8%	<25%	ND(0.0060) J	
C3C110191	RAA15-E5 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(1.0) J	
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0052) J	
		1			ľ	2-Butanone	CCAL %D	35.7%	<25%	ND(0.0052) J	
					İ	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.010) J	
						2-Chloroethylvinylether	CCAL %D	26.2%	<25%	ND(0.010) J	
						2-Hexanone	CCAL %D	25.7%	<25%	ND(0.021) J	
		1		,		3-Chloropropene	CCAL %D	31.7%	<25%	ND(0.0052) J	
		1				Acetone	ICAL %RSD	50.5%	<30%	ND(0.021) J	
						Acetone Ethyl Methacrylate	CCAL %D CCAL %D	39.4%	<25%	ND(0.021) J	
						Isobutanol	ICAL %D	41.2%	<25%	ND(0.0052) J	
						Methacrylonitrile	CCAL %D	0.028 34.5%	>0.05	ND(0.21) J ND(0.0052) J	***************************************
						Methyl Methacrylate	ICCAL %D		<25%		and the same of th
						trans-1,4-Dichloro-2-butene	CCAL %D	40.0% 29.2%	<25% <25%	ND(0.0052) J	
		ĺ				Vinyl Acetate	CCAL %D			ND(0.0052) J	
C3C110191	RAA15-F2 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1.4-Dioxane	ICAL %D	34.8% 0.004	<25% >0.05	ND(0.0052) J ND(1.8) J	
www.rotor	reminer & for all	0/10/2003	OOH	1161.11	162	2-Butanone	ICAL %RSD	32.8%	>0.05 <30%	ND(1.8) J ND(0.0088) J	
	and the same of th					2-Butanone	CCAL %D	35.7%	<30% <25%	ND(0.0088) J ND(0.0088) J	
						2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0088) J ND(0.018) J	
						2-Chloroethylvinylether	CCAL %D	26.2%	<30% <25%	ND(0.018) J ND(0.018) J	
						2-Hexanone	CCAL %D	25.7%	<25% <25%	ND(0.035) J	
						3-Chloropropene	CCAL %D	31.7%	<25% <25%	ND(0.038) J	
						Acetone	ICAL %RSD	50.5%	<25% <30%	ND(0.0088) J ND(0.035) J	
						Acetone	CCAL %RSD	39.4%	<30% <25%	ND(0.035) J	
						Ethyl Methacrylate	ICCAL %D	41.2%	<25%	ND(0.0088) J	
		odere e				Isobutanol	ICAL RRF	0.028	>0.05	ND(0.0088) J ND(0.35) J	
						Methacrylonitrile	CCAL %D	34.5%	>0.05 <25%	ND(0.33) J	
						Methyl Methacrylate	CCAL %D	40.0%	<25% <25%	ND(0.0088) J	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25% <25%	ND(0.0088) J	
						Vinyl Acetate	CCAL %D				
						VIII I ACGIALG	JUUAL 76D	34.8%	<25%	ND(0.0088) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample	<u> </u>				T	1			r	
Delivery				Validation			1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification		04100 B	.,		
		Toate Conected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
VOCs (cont			ļ	***************************************	·	y				
C3C110191	RAA15-F2 (1 - 3)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	ND(0.93) J
						2-Butanone	ICAL %RSD	32.8%	<30%	ND(0.0047) J
						2-Butanone	CCAL %D	35.7%	<25%	ND(0.0047) J
		1			1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	ND(0.0093) J
						2-Chloroethylvinylether	CCAL %D	26.2%	<25%	
						2-Hexanone	CCAL %D	25.7%	<25%	
						3-Chloropropene	CCAL %D	31.7%	<25%	
						Acetone	ICAL %RSD	50.5%	<30%	
						Acetone	CCAL %D	39.4%	<25%	
						Ethyl Methacrylate	CCAL %D	41.2%	<25%	
	1					Isobutanol	ICAL RRF	0.028	>0.05	
						Methacrylonitrile	CCAL %D	34.5%	<25%	
	1				l	Methyl Methacrylate	CCAL %D	40.0%	<25%	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	
020110101	DAME CO /O AC	011010000				Vinyl Acetate	CCAL %D	34.8%	<25%	
C3C110191	RAA15-F2 (8 - 10)	3/10/2003	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.004	>0.05	
						2-Butanone	ICAL %RSD	32.8%	<30%	
		}			1	2-Butanone	CCAL %D	35.7%	<25%	
					1	2-Chloroethylvinylether	ICAL %RSD	31.3%	<30%	
						2-Chloroethylvinylether	CCAL %D	26.2%	<25%	
					İ	2-Hexanone	CCAL %D	25.7%	<25%	
					1	3-Chloropropene	CCAL %D	31.7%	<25%	
						Acetone	ICAL %RSD	50.5%	<30%	
					Ì	Acetone	CCAL %D	39.4%	<25%	
						Ethyl Methacrylate	CCAL %D	41.2%	<25%	ND(0.093) J ND(0.019) J ND(0.0047) J ND(0.019) J ND(0.019) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0094) J ND(0.0094) J ND(0.0094) J ND(0.019) J ND(0.019) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0047) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0050) J ND(0.0010) J
	ł					Isobutanol	ICAL RRF	0.028	>0.05	
					1	Methacrylonitrile	CCAL %D	34.5%	<25%	
						Methyl Methacrylate	CCAL %D	40.0%	<25%	
						trans-1,4-Dichloro-2-butene	CCAL %D	29.2%	<25%	
C3C110101	TRIP BLANK	3/10/2003	18/2422	71 11		Vinyl Acetate	CCAL %D	34.8%	<25%	
000110131	TIME DEPORT	3/10/2003	Water	Tier II	Yes	1,1,1-Trichloroethane	CCAL %D	28.8%	<25%	
					1	2-Butanone	ICAL %RSD	32.9%	<30%	
						2-Hexanone	ICAL %RSD	32.6%	<30%	
						4-Methyl-2-pentanone	ICAL %RSD	31.7%	<30%	
						Acetonitrile	CCAL %D	41.2%	<25%	
	diameter and the second					Acrolein	CCAL %D	0.038	<25%	
					-	Acrylonitrile	CCAL %D	46.5%	<25%	
						Bromomethane Bromomethane	ICAL %RSD	34.5%	<30%	
						V	CCAL %D	49.4%	<25%	
						Carbon Tetrachloride Chloroethane	CCAL %D	28.9%	<25%	
]		ICAL %RSD	32.8%	<30%	
						Chloromethane	CCAL %D	77.6%	<25%	
						Dichlorodifluoromethane	CCAL %D	26.8%	<25%	
			1			lodomethane Isobutanol	CCAL %D	62.1%	<25%	
			1				CCAL %D	44.4%	<25%	
		1				Methacrylonitrile	CCAL %D	34.5%	<25%	
			- 1			Methyl Methacrylate	CCAL %D	31.0%	<25%	
			1			Propionitrile	CCAL %D	32.0%	<25%	
		1 1	1		,	trans-1,4-Dichloro-2-butene	CCAL %D	72.4%	<25%	
			- 1			Trichlorofluoromethane	CCAL %D	86.9%	<25%	
VOCs	<u> </u>			THE STANSON AND ADDRESS OF THE STANSON AND ADDRE		Vinyl Acetate	CCAL %D	43.5%	<25%	ND(0.0010) J
	RAA15-H11 (0 - 1)	1 2422000	D . 1							
20140103	RAA15-H11 (0 - 1)	2/12/2003	Soil	Tier II	No					
30140193	RAA15-H13 (1 - 3)	2/12/2003	Soil	Tier II	No	~~~				
VO0140132	[IVV(13-L13 [3 - 5]	2/11/2003	Soil	Tier II	No					

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		1			T		1			***************************************	1
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (con	t'd)		\$								
	RAA15-L16 (0 - 1)	2/12/2003	Soil	Tier II	No						
	RAA15-M11 (0 - 1)	2/12/2003	Soil	Tier II	No				***		
	RAA15-P13 (1 - 3)	2/10/2003	Soil	Tier II	No						
	RAA15-G11 (0 - 1)	2/13/2003	Soil	Tier II	No						
	RAA15-G11 (1 - 3)	2/13/2003	Soil	Tier II	No						
	RAA15-G11 (3 - 6)	2/13/2003	Soil	Tier II	No No						
	RAA15-G13 (0 - 1)	2/13/2003	Soil	Tier II	No No				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	RAA15-G15 (6 - 10) RAA15-H8 (0 - 1)	2/13/2003 2/13/2003	Soit Soil	Tier II Tier II	No No						
	RAA15-H8 (1 - 3)	2/13/2003	Soil	Tier II	No No						
	RAA15-H8 (10 - 15)	2/13/2003	Soil	Tier II	No No						
	RAA15-J6 (1 - 3)	2/13/2003	Sail	Tier II	No						
	RAA15-J6 (10 - 15)	2/13/2003	Soil	Tier II	No	······································		,			
	RAA15-J7 (0 - 1)	2/13/2003	Soil	Tier II	No			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		in manuscasses and a feolicia de construir de la construir de	
C3B140298	RAA15-L6 (0 - 1)	2/13/2003	Soil	Tier II	No						
	RAA15-N6 (1 - 3)	2/13/2003	Soil	Tier II	No						
	RAA15-N6 (3 - 6)	2/13/2003	Soil	Tier II	No						
C3B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier I	Yes	1,2,4,5-Tetrachlorobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
1							1	33.0%.	42.0% to 110.0%,	ND(4.3) J	RAA15-G20
)	1					24.0%	37.0% to 137.0%		
						1,2,4-Trichlorobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	A177/4 (5) 1	
}							İ	33.0%, 24.0%	42.0% to 110.0%, 37.0% to 137.0%	ND(4.3) J	
					1.	1,2-Dichlorobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%		
					1	1,2-Oichiorodenzene	Surrogate Recovery base-riedital	33.0%,	42.0% to 110.0%,	ND(4.3) J	
1								24.0%	37.0% to 137.0%	142(4.5)	
						1,2-Diphenylhydrazine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
						,, , ,	,	33.0%,	42.0% to 110.0%,	ND(4.3) J	
ĺ								24.0%	37.0% to 137.0%		
l						1,3,5-Trinitrobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(21) J	
1								24.0%	37.0% to 137.0%		
		1				1,3-Dichlorobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
						1.3-Dinitrobenzene	Surrogate Description Description	24.0% 33.0%,	37.0% to 137.0%		
1]		1	1,0-Dinitiopenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%, 42.0% to 110.0%,	ND(4.3) J	
								24.0%	37.0% to 137.0%	140(4.3) 3	
						1.4-Dichlorobenzene	Surrogate Recovery Base-neutral	33.0%.	43.0% to 110.0%,	priside la prima prima de la compansión de la compansión de la compansión de la compansión de la compansión de	
Ī		1					and the state of t	33.0%,	42.0% to 110.0%,	ND(4.3) J	1
					1			24.0%	37.0% to 137.0%		
	t.					1,4-Naphthoquinone	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
					Į.			33.0%,	42.0% to 110.0%,	ND(21) J	
								24.0%	37.0% to 137.0%		
		-				1-Naphthylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	771111	
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
					-			24.0%	37.0% to 137.0%		***************************************
						2,4-Dinitrotoluene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	4/5/4.5/	
			[33.0%, 24.0%	42.0% to 110.0%,	ND(4.3) J	
·					1	2,6-Dinitrotoluene	Surrogate Recovery Base-neutral	33.0%,	37.0% to 137.0% 43.0% to 110.0%		+
					1	L,V-Dillitototorie	Duriogate necovery pase-fieldfal	33.0%,	43.0% to 110.0%,	ND(4.3) J	
					-			24.0%	37.0% to 137.0%	HU(T.O) D	
	A CONTRACTOR OF THE PROPERTY O	4	L	L				47.070	1 31.070 10 131.076	L	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		I	· ·	***************************************	T						T
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (cor			Mouna		Cuamication	Compound	WAYQU F di di lietei	Yelde	Control Ellints	Walling Result	Notes
	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier I	Yes	2 A-chiaminaficana	IC	22.00	40.00/ 1- 440.00/		_
000100110	100013-001-10 (10 - 13)	271412003	3011	11611	Tes	2-Acetylaminofluorene	Surrogate Recovery Base-neutral	33.0%, 33.0%,	43.0% to 110.0%, 42.0% to 110.0%,	MO(0 C) i	1
1	-							24.0%	37.0% to 137.0%	ND(8.6) J	1
-					1	2-Chloronaphthalene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
victoria.						2-Chloronaphilialene	Surrogate Necovery base-neutral	33.0%,	42.0% to 110.0%,	ND(4.3) J	1
		1						24.0%	37.0% to 137.0%	140(4,5)3	
					}	2-Methylnaphthalene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
l							Carrogate recovery base records	33.0%,	42.0% to 110.0%,	ND(4.3) J	1
		ĺ						24.0%	37.0% to 137.0%	110(4.070	,
						2-Naphthylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
					-	,		33.0%,	42.0% to 110.0%,	ND(4.3) J	
			ļ					24.0%	37.0% to 137.0%	1.000 (1.14)	
l					1	2-Nitroaniline	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	(1945) and communicated (1995) WAS ARRESTED (INCOME AND COMMUNICATED (INCOME AND COME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COMMUNICATED (INCOME AND COME AND COMMUNICATED (INCOME AND COME AND COME AND COMMUNICATED (INCOME AND COME AND COME AND COME AND COMMUNICATED (INCOME AND COME	
							,	33.0%,	42.0% to 110.0%,	ND(21) J]
								24.0%	37.0% to 137.0%	` '	
						2-Picoline	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
}		1						33.0%,	42.0% to 110.0%,	ND(8.6) J]
								24.0%	37.0% to 137.0%		
						3,3'-Dichlorobenzidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
İ								33.0%,	42.0% to 110.0%,	ND(21) J	
								24.0%	37.0% to 137.0%		
1						3,3'-Dimethylbenzidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(21) J	
į						2 Math. John Lauth and		24.0%	37.0% to 137.0%		
						3-Methylcholanthrene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	N(F)(F)(f)	
								33.0%, 24.0%	42.0% to 110.0%, 37.0% to 137.0%	ND(21) J	
						3-Nitroaniline	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
						- Tita Garanio	ourrogate recovery base-recural	33.0%,	42.0% to 110.0%,	ND(21) J	
								24.0%	37.0% to 137.0%	IND(Z. I) J	
						4-Aminobiphenyl	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
						, ,	, , , , , , , , , , , , , , , , , , , ,	33.0%.	42.0% to 110.0%,	ND(21) J	1
							1	24.0%	37.0% to 137.0%	110(21)0	1 1
						4-Bromophenyl-phenylether	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		_
			1				-	33.0%,	42.0% to 110.0%,	ND(4.3) J	1
ì			l					24.0%	37.0% to 137.0%	` '	
						4-Chloroaniline	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
								24.0%	37.0% to 137.0%		
1						4-Chlorobenzilate	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
1			ŀ					33.0%,	42.0% to 110.0%,	ND(4.3) J	
]			1.051		24.0%	37.0% to 137.0%		
			1			4-Chlorophenyl-phenylether	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
						4-Nitroaniline	Currents Description	24.0%	37.0% to 137.0%		
			1			Transparante	Surrogate Recovery Base-neutral	33.0%, 33.0%,	43.0% to 110.0%,	NICYOTA I	1
		1						33.0%, 24.0%	42.0% to 110.0%, 37.0% to 137.0%	ND(21) J	
						4-Nitrogulnoline-1-oxide	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%.	enconnection and encountries of the encountries of the encountries of the encountries of the encountries of the	
						1 - amedianomic - t-oxide	Confogula Necovery Dase-Heuliai	33.0%,	42.0% to 110.0%,	ND(43) J	1
1								24.0%	37.0% to 137.0%	111/10/0	1
						4-Phenylenediamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		The section of the State of the
						• • • • • • • • • • • • • • • • • • • •	1100000	33.0%,	42.0% to 110.0%,	ND(86) J	
L		The second of th						24.0%	37.0% to 137.0%	(~~,~	1
						······································					A

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample			l	T			<u> </u>	<u> </u>			T
Delivery				Validation	1		`				
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (con								7	OUT OF LITTLE	acomoc roson	Notes
C3B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier I	Yes	5-Nitro-o-toluidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
1					1	C THE O C TOILLIGHT	Surrogate Recovery base-riedital	33.0%,	42.0% to 110.0%,	ND(8.6) J	Į .
1							5 T	24.0%	37.0% to 137.0%	140(0.0) 3	1
					İ	7.12-Dimethylbenz(a)anthracene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
							Durrogate recovery pase-neutral	33.0%,	42.0% to 110.0%.	ND(8.6) J	
								24.0%	37.0% to 137.0%	140(0,0) J	
						a,a'-Dimethylphenethylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
					1	I Directly phonocious years to	Junogale Necovery dase-neodal	33.0%,	42.0% to 110.0%,	ND(94) I	l
					ł			24.0%	37.0% to 137.0%	ND(21) J	
						Acenaphthene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%		
						Prographaterie	Surrogate Recovery base-neutral	33.0%,	42.0% to 110.0%,	NPO(4 O) I	
								24.0%	37.0% to 137.0%	ND(4.3) J	
					į	Acenaphthylene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%		· · · · · · · · · · · · · · · · · · ·
1					1	rechapharyiens	Surrogate Necovery base-neutral	33.0%,	42.0% to 110.0%,	NEW A ON I	1
1								24.0%		ND(4.3) J	
						Acetophenone	Surrogate Recovery Base-neutral	33.0%,	37.0% to 137.0% 43.0% to 110.0%,		
						Acciopitationa	Surrogate Recovery base-neutral	33.0%,		\$45074 G) 1	
					1			33.0%, 24.0%	42.0% to 110.0%,	ND(4.3) J	
						Aniline	Cumanata Danasaa Danasaa tal		37.0% to 137.0%		
						Annote	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
		•				Anthracene		24.0%	37.0% to 137.0%	************************	
						Anunracene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(4.3) J	
		-				Aramite		24.0%	37.0% to 137.0%		
						Aramite	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(21) J	
						Benzidine		24.0%	37.0% to 137.0%		
			- 1			benzidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
								33.0%,	42.0% to 110.0%,	ND(43) J	
			- 1			B/->		24.0%	37.0% to 137.0%		
			1			Benzo(a)anthracene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
		ļ	1					33.0%,	42.0% to 110.0%,	ND(4.3) J	
1								24.0%	37.0% to 137.0%		
		ŀ	1			Benzo(a)pyrene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%.		
						!		33.0%,	42.0% to 110.0%,	ND(4.3) J	
	1	İ	- 1			D 410		24.0%	37.0% to 137.0%		
		1	l			Benzo(b)fluoranthene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
	1	1	l				j	33.0%,	42.0% to 110.0%,	ND(4.3) J	
]		1						24.0%	37.0% to 137.0%		
]	1	l			Benzo(g,h,i)perylene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
		1	-					33.0%,	42.0% to 110.0%,	ND(4.3) J	
		1	į					24.0%	37.0% to 137.0%		
]	į	li .				Benzo(k)fluoranthene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
	·	ĺ				Į		33.0%,	42.0% to 110.0%,	ND(4.3) J	
		ľ	}					24.0%	37.0% to 137.0%		
		a di di di di di di di di di di di di di				bis(2-Chloroethoxy)methane	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
					1			33.0%,	42.0% to 110.0%,	ND(4.3) J	
		bis(24.0%	37.0% to 137.0%	,	and the state of t			
1	ļ		- 1			bis(2-Chloroethyl)ether	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		***************************************
					.		-	33.0%,	42.0% to 110.0%,	ND(4.3) J	
1					l [24.0%	37.0% to 137.0%		
						bis(2-Chloroisopropyl)ether	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	THE POSSESSION OF THE PROPERTY	
[I	-	33.0%,	42.0% to 110.0%,	ND(4.3) J			
	***************************************	~						24.0%	37.0% to 137.0%		
							······································				

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Detail Compton Compton Compton Compound Compound Compound Compton Co	Sample		<u> </u>			T			T	T	T	
Mode Control Limits	Delivery				Validation							
Main Process	_		Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limite	Qualified Beauty	N-A
Buttlemarkershipsterinates	SVOCs (cor	ıt'd)							Value	Control Links	Qualified Result	Notes
BufySenrypinthalate	C3B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier I	Yes	bis(2-Ethylbexyl)ohthalate	Surrogate Recovery Base neutral	33.0%	1 42 09/ to 110 09/	T	
Buty/berus/pictholate Surrogate Recovery Base-neutral 33.0%, 42.0%, to 110.0%, ND(4.3) J						1		Currogate recovery base-fleutral			ND(4.0)	
But/plexicypithilalite Surrogate Recovery Base-neutral 33.0%, 43.0%, to 110.0%, NU(4.3) J 30.0%, 42.0%, to 110.0%, NU(4.3) J N						ı					NU(4.3) J	
23.0% 3.0%							Butylbenzylphthalate	Surrogate Recovery Page poutral				
Chrystene						1	, printal dia	Currogate Necovery Dase-Heutral			ND4 O	
Cheyenne Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0										ND(4.3) J		
Dialiste							Chrysene	Surrogate Recovery Race poutrol				
District Surrogate Recovery Base-neutral 33.0%, 43.0% to 13.0% 10.0%						į.	,	Currogate Recovery base-fledital			115(1.5)	
Dialiste						1					ND(4.3) J	
Dibenzola_h]anthracene							Diallate	Surrogate Recovery Rase neutral				
Dibenzo(a,h)anthracene Surrogate Recovery Base-neutral 33.0%, 42.0%, to 110.0%, ND(4.3) Surrogate Recovery Base-neutral 33.0%, 42.0%, to 110.0%, ND(4.3) Surrogate Recovery Base-neutral						l		Currogate receivery base-fiedital			ND/4 SV I	
Dibenzo(a,b)anthracene Surrogate Recovery Base-neutral 33.0%, 43.0%, to 110.0%, 33.0%, 33.0%, 37.0%, to 137.0%, 33.0%, 3						l					ND(4.3) J	
Dibenzofuran Surrogate Recovery Base-neutral Surrogate Recovery Base							Dibenzo(a.h)anthracene	Surrogate Recovery Base-neutral				
Dibenzofuran Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to							(, , , , , , , , , , , , , , , , , , ,	Carrogate recovery base-fieldian			ND/4 6)	
Dibenzoluran						l					ND(4.3) J	
Diethylphthalate							Dibenzofuran	Surrogate Recovery Base-neutral				
Diethylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J 37.0% to 110.0%, ND(4.3) J 37.0% to 110.0%, ND(4.3) J ND(4.								Carrogate (tocover) Base-fledital			ND (0.0)	
Diethylphthalate Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3)											ND(8.6) J	
Dimethylphthalate Surrogate Recovery Base-neutral 33.0%, 42.0% to 11.00%, 37.0% to 137.0%							Diethylphthalate	Surrogate Recovery Rase neutral				
Dimethylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 33.0%, 42.0% to 110.0%, 33.0%, 33.0%, 34.0% to 110.0%, ND(4.3) J.							,,,	ourrogate receivery base-neutral			ND(4 D)	
Dimethylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J											ND(4.3) J	
Di-n-Butylphthalate Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% to 137.0% 33.0%, 43.0% to 110.0%,							Dimethylohthalate	Surrogate Recovery Rase neutral				
Di-n-Butylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J 33.0% 42.0% to 110.0%, ND(4.3) J N								ourrogate recovery base-neutral			ND(A 0)	
Di-n-Butylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% ND(4.3) J								1			ND(4.3) J	
Din-Octylphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J							Di-n-Butylohthalate	Surrogate Pergyany Base neutral				
Di-n-Octylphthalate Surrogate Recovery Base-neutral 24.0% 37.0% to 137.0% 33.0% 33.0% 42.0% to 110.0% 33.0% 33.0% 30.0% to 110.0% 33.0% 33.0% 30.0% to 110.0% 33.0% 30.0% 30.0% to 110.0% 30				1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Confederation (Cookery Base-Healta)			ND(4.0)	
Di-n-Octyphthalate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 24.0% 10.0%, 37.0% to 137.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0%, 37.0% to 137.0% 37.0%				- 1							ND(4.3) J	
Diphenylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 37.0				1			Di-n-Octylphthalate	Surrogate Recovery Base-neutral				
Diphenylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 11.00%, 42.0% to		1					,	Carrogate recovery base-records			NID/A ON I	
Diphenylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 42.0% to		1		1				1			NU(4.3) J	
Ethyl Methanesulfonate Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% ND(4.3) J		1	İ	1			Diphenylamine	Surrogate Recovery Base-peutral				
Ethyl Methanesulfonate Surrogate Recovery Base-neutral Surrogate			ļ	1				James Housevary Base-Houlian			ND/A OV I	
Ethyl Methanesulfonate Surrogate Recovery Base-neutral 33.0%, 33.0%, 42.0% to 110.0%, 42.0% to 110.0%, 42.0% to 110.0%, 42.0% to 137.0% Fluoranithene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0% Fluorene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% Fluorene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% Hexachlorobutadiene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% Hexachlorocyclopentadiene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% Hexachlorocyclopentadiene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% Hexachlorocyclopentadiene Surrogate Recovery Base-neutral Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J		Į.	1	- 1							ND(4.3) J	
Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J		į		1			Ethyl Methanesulfonate	Surrogate Recovery Base-peutral				
Fluoranthene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0% to 137.0% 40.0		aki mak	1	1			•	and the state of t			NEVA 21 I	
Fluoranthene Surrogate Recovery Base-neutral 33.0%, 24.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 3											140(4.3) 3	
Fluorene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 37.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 33.0%, 43.0% to 110.0%, 33.		1		- 1			Fluoranthene	Surrogate Recovery Base-neutral			-	****
Fluorene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 37.0% t	[1		- 1							ND(4.2) I	
Fluorene Surrogate Recovery Base-neutral 33.0%, 33.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 110.0%, 43.0% to 1				1		1					140(4.5) 3	
Hexachlorobenzene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 42.0% to 110.0%, 37.0% to 137.0% 43.0% to 137.0% 43.0% to 137.0%	I	I		l	Į		Fluorene	Surrogate Recovery Base-neutral				
Hexachlorobenzene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% ND(4.3) J	I			-				, , , , , , , , , , , , , , , , , , ,		42.0% to 110.0%	ND(4.3) 1	· ·
Hexachlorobenzene Surrogate Recovery Base-neutral 33.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0%						l					140(4.5) 3	
Hexachlorobutadiene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J	1			1	l	- [Hexachlorobenzene	Surrogate Recovery Base-neutral				
Hexachlorobutadiene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J	e de la companya della companya della companya de la companya dell		1	1		I		,			ND(4.3) 1	
Hexachlorobutadiene Surrogate Recovery Base-neutral 33.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0%				ı		l					140(4.5) 3	
Hexachlorocyclopentadiene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0%						Ī	Hexachlorobutadiene	Surrogate Recovery Base-neutral				
Hexachlorocyclopentadiene			1	l		1	Tiexaciiloropdiaglette	-5			ND(4.3) 1	
Hexachlorocyclopentadiene	1					į.					140(4.5) 3	
Hexachloroethane Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(21) J				1		Hexachlorocyclopentadiene	Hexachlorocyclopentadiene	Surrogate Recovery Base-peutral				
Hexachloroethane 24.0% 37.0% to 137.0%				1	1		J			ND(24)		
Hexachloroethane Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, ND(4.3) J					1						IND(XI) J	
33.0%, 42.0% to 110.0%, ND(4.3) J					l	Hexachloroethane		Surrogate Recovery Base-neutral				
	1]	į					ND(4.3) I	
44.0% A/ 11% IO 3.4/ 11%									24.0%	37.0% to 137.0%	110(7.3)3	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Part Part	Delivery Group No. Sample SVOCs (cont'd)			Level		Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Part Part	Group No. Sample SVOCs (cont'd)			Level		Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Mode	SVOCs (cont'd)			4		Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
New Notice New		(10 - 15) 2/14/2003	Soil	Tier I							
Hexachteroproposes	C3B150110 RAA15-DUP-10	2/14/2003	Soil	Tier I							
Hevachioropropens					Yes	Hexachlorophene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	······································	
Hevachioropropens			1	!				33.0%,	42.0% to 110.0%,	ND(87) J	
Hexachbroroproperior Surrogate Recovery Base-neutral \$3.0%, 42.0%, to 110.0%, \$1			1					24.0%			
			1			Hexachloropropene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%.		
Indexect 2,3-cdpyrene Surrogate Recovery Base-neutral 30,00, 42,00, 50, 51,00, 51,00, 50, 51,00, 5								33.0%,		ND(43) J	
Surrogate Recovery Base-neutral Surr											
Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Surrogate Recovery Base-mutral Sa.0%, A.20%, to 110.0%, ND(4.3) Sa.0%, A.20%, to						Indeno(1,2,3-cd)pyrene	Surrogate Recovery Base-neutral	33.0%.	43.0% to 110.0%.		
Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%,								33.0%.		ND(4.3).1	
Isodin								24.0%	37.0% to 137.0%		
Surrogate Recovery Base-neutral 33.0%, 42.0% 51.70 % 517.0% 517			1			Isodrin	Surrogate Recovery Base-neutral	33.0%,			
Isophorone Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J								33.0%,		ND(4.3) J	
Isophonne								24.0%		(/ -	
33.0% 42.0% to 10.00% ND(4.3) J				ļ		Isophorone	Surrogate Recovery Base-neutral	33.0%.		and the second contract of the second contrac	
							,	33.0%,		ND(4.3) J	
		I						24.0%			
Methapytilene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(21) J						Isosafrole	Surrogate Recovery Base-neutral				
Methapyrilene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 10.0							,		1	ND(8.6) J	
Methapyrilene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(21) J								24.0%		(4.4)	
Methyl Methanesulfonate Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J						Methapyrilene	Surrogate Recovery Base-neutral			*****	
Methyl Methanesulfonate Surrogate Recovery Base-neutral 33.0%, 40.0% to 10.0%, 33.0%, 40.0% to 10.00%, 33.0%, 40.0% to 10.00%, 33.0%, 40.0% to 10.00%, 30.0%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.0% to 10.00%, 40.		1						33.0%.		ND(21).1	
Methyl Methanesulfonate Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J										***************************************	
Naphthalene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 137.0%						Methyl Methanesulfonate	Surrogate Recovery Base-neutral				
Naphthalene Surrogate Recovery Base-neutral 37,0% to 130,0% 37,0% to 130,0% 33,0% to 110,0% 33,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 110,0% 42,0% to 137,0% 42,0% to 137,0% 42,0% to 137,0% 42,0% to 137,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 43,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 130,0% 42,0% to 110,0% 42,0% to 130,0% 42,0% to 110,0% 42,0% to 130,0% 42,0% to								33.0%,		ND(4.3) J	
Naphthalene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J 30.0%, 42.0% to 110.0%, 37.0% to 137.0% ND(4.3) J 30.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 42.0% to								24.0%			
Nitrobenzene Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J						Naphthalene	Surrogate Recovery Base-neutral	33.0%,			
Nitrobenzene Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0% ND(4.3) J 37.0% to 137.0% N-Nitrosodiethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% N-Nitrosodimethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% N-Nitrosodine-hottylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%										ND(4.3) J	
N-Nitrosodiethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 10.10%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 10.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%, 33.0%,		1						24.0%	37.0% to 137.0%	. , , -	
N-Nitrosodiethylamine Surrogate Recovery Base-neutral 33.0%, 33.0%, 37.0% to 137.0% ND(4.3) J N-Nitrosodimethylamine Surrogate Recovery Base-neutral 33.0%, 33.0%, 33.0%, 33.0% to 110.0% ND(4.3) J N-Nitroso-di-n-butylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J N						Nitrobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
N-Nitrosodiethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% ND(4.3) J N-Nitrosodimethylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-butylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J N-Nitrosomorpholine N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.3) J ND(4.								33.0%,	42.0% to 110.0%,	ND(4.3) J	
N-Nitrosodimethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 10.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 37.0% to 137.0% 37.0% to 137.0		1						24.0%	37.0% to 137.0%		
N-Nitrosodimethylamine Surrogate Recovery Base-neutral 33.0% 42.0% to 110.0% ND(4.3) J						N-Nitrosodiethylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
N-Nitrosodimethylamine Surrogate Recovery Base-neutral Surrogate Rec							1	33.0%,	42.0% to 110.0%,	ND(4.3) J	
N-Nitroso-di-n-butylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% ND(4.3) J		1						24.0%	37.0% to 137.0%	, ,	
N-Nitroso-di-n-butylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0% ND(4.3) J N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%,	1					N-Nitrosodimethylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		+
N-Nitroso-di-n-butylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 137.0% ND(4.3) J N-Nitrosodiphenylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0		į.						33.0%,	42.0% to 110.0%,	ND(4.3) J	
N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0% to 137.0% 42.0% to 110.0%, 33.0%, 33.0%,		-						24.0%	37.0% to 137.0%		
N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% 33.0%, 42.0% to 110.0%, 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 37.0% to 137.0% 37.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 110.0%, 37.0% to 137.0%						N-Nitroso-di-n-butylamine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		**************************************
N-Nitroso-di-n-propylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 137.0%									42.0% to 110.0%,	ND(4.3) J	
N-Nitrosodiphenylamine Surrogate Recovery Base-neutral 33.0%, 24.0% 110.0%, 37.0% to 137.0% ND(4.3) J									37.0% to 137.0%	* *	
N-Nitrosodiphenylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, 37.0% to 137.0%						N-Nitroso-di-n-propylamine	Surrogate Recovery Base-neutral				
N-Nitrosodiphenylamine Surrogate Recovery Base-neutral 33.0%, 33.0%, 42.0% to 110.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, 33.0%, 43.0% to 110.0%, ND(4.3) J N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 37.0% to 137.0% N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 10										ND(4.3) J	
N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 37.0% to 137.0%				:							
N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0% N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 31.0% to 137.0% N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 31.0% to 110						N-Nitrosodiphenylamine	Surrogate Recovery Base-neutral				
N-Nitrosomethylethylamine Surrogate Recovery Base-neutral 33.0%, 33.0%, 42.0% to 110.0%, 31.0% to 110.0%, 31.0% to 137.0% N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0% N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 42.0% to 110.0%, 31.0% to 110.0%, 31.0% to 137.0% N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0% N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 100.0%, 1										ND(4.3) J	
33.0%, 42.0% to 110.0%, ND(4.3) J											
N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, ND(4.3) J				N-Nitrosomethylethylamine	Surrogate Recovery Base-neutral						
N-Nitrosomorpholine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 33.0%, 42.0% to 110.0%, ND(4.3) J 24.0% 37.0% to 137.0% N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, 100.0%								ND(4.3) J			
33.0%, 42.0% to 110.0%, ND(4.3) J N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%, N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%,	1										
N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 137.0%, 43.0% to 110.0%,			พ-พเเาosomorpholine	Surrogate Recovery Base-neutral							
N-Nitrosopiperidine Surrogate Recovery Base-neutral 33.0%, 43.0% to 110.0%,			1 1							ND(4.3) J	
10.07.0 (10.07.0)					1	24.0%	37.0% to 137.0%				
22.00/ 1/2.00/ to 440.00/ http://doi.org/					N-Nitrosopi						
					ſ	N-Nitrosopiperidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
24.0% 37.0% to 137.0%	And the state of t					N-Nitrosopiperidine	Surrogate Recovery Base-neutral	33.0%, 33.0%,	43.0% to 110.0%, 42.0% to 110.0%,	ND(4.3) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T		T	T	1		7
Delivery				Validation							
roup No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	0		
OCs (con							GAVGC Faralleter	Value	Control Limits	Qualified Result	Notes
B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier I	Yes	N-Nitrosopyrrolidine	Surrogate Recovery Base-neutral	32.09/	1 42.0% - 440.0%		
							Currogate Necovery base-fieldfal	33.0%, 33.0%,	43.0% to 110.0%,		
					1			24.0%	42.0% to 110.0%,	ND(4.3) J	
					1	o,o,o-Triethylphosphorothioate	Surrogate Recovery Base-neutral	33.0%,	37.0% to 137.0% 43.0% to 110.0%,	***************************************	
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Corrogate Necovery Base-Heutral	33.0%,	42.0% to 110.0%,	\$100 (D. 4)	
		İ			İ			24.0%	37.0% to 137.0%	ND(21) J	
						o-Toluidine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
							Daniegate recovery base-fieldial	33.0%,	42.0% to 110.0%,	A POLICE AND A	1
						-		24.0%	37.0% to 137.0%	ND(8.6) J	
						p-Dimethylaminoazobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 137.0%		
						,	Sarragulo recovery base-neutral	33.0%,	42.0% to 110.0%,	NEW (O. C.)	
								24.0%	37.0% to 137.0%	ND(8.6) J	
						Pentachlorobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,	***************************************	
								33.0%,	42.0% to 110.0%,	ND(4.0)	
								24.0%	37.0% to 137.0%	ND(4.3) J	Marie Control of the
1						Pentachloroethane	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		***************************************
- 1							Dasc Hedital	33.0%,	42.0% to 110.0%,	NEWALL	
								24.0%	37.0% to 137.0%	ND(21) J	
- 1						Pentachloronitrobenzene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%		
			- 1				and the state of t	33.0%,	42.0% to 110.0%,	ND/O43	
1								24.0%	37.0% to 137.0%	ND(21) J	
						Phenacetin	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%		
			1				January Bass House	33.0%,	42.0% to 110.0%,	NIDVO CO I	
			1					24.0%	37.0% to 137.0%	ND(8.6) J	
1		İ	1			Phenanthrene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%	**************************************	
		1	1				January Case Medicar	33.0%,	42.0% to 110.0%,	NEW AND A	
		1	- 1					24.0%	37.0% to 137.0%	ND(4.3) J	
		I	- 1			Pronamide	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
1		1	1				,	33.0%,	42.0% to 110.0%,	ND(8.6) J	
		-	1	- 1				24.0%	37.0% to 137.0%	L (a.a)	
1		I		- 1		Pyrene	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
				1				33.0%,	42.0% to 110.0%,	MENTA ON A	
1	1	1	- 1	1				24.0%	37.0% to 137.0%	ND(4.3) J	
- 1			1	I		Pyridine	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
	j		1	1	I		,	33.0%.	42.0% to 110.0%,	ND(0.C)	
	1		1		l			24.0%	37.0% to 137.0%	ND(8.6) J	
1	į		- 1	1	[Safrole	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
	National Control of Co		- 1	į			, and the state of	33.0%,	42.0% to 110.0%,	NOVO CV I	
- 1	į	ĺ	1					24.0%	37.0% to 137.0%	ND(8.6) J	
	1				I	Thionazin	Surrogate Recovery Base-neutral	33.0%,	43.0% to 110.0%,		
1		- 1	I	I	I		,	33.0%,	42.0% to 110.0%,	ND(21) J	
150110 F	RAA15-G20 (0 - 1)	2/14/2003		****				24.0%	37.0% to 137.0%	140(21)3	
150110 F	RAA15-G20 (1 - 3)		Soil	Tier II	No				00 70 10 107 .0 78		
150110 F	RAA15-G20 (10 - 15)	2/14/2003	Soil	Tier II	No						
150110 F	RAA15-J18 (1 - 3)	2/14/2003	Soil	Tier II	No						
150110 6	RAA15-J18 (6 - 10)	2/14/2003 2/14/2003	Soil	Tier II	No						
50110 F	RB-021403-1		Soil	Tier II	No						
190150	AA15-DUP-12 (0 - 1)		Water	Tier II	No						
190150 F	AA15-F19 (0 - 1)	2/18/2003	Soil	Tier II		-lexachlorophene	CCAL %D	27.2%	<25%	ND/22) I	DAA46 F40
90150 F	AA15-F22 (0 - 1)	2/18/2003	Soil	Tier II		-lexachlorophene	CCAL %D	27.2%	<25%	ND(23) J ND(11) J	RAA15-F19
90150 F	AA15-F24 (0 - 1)	2/18/2003	Soil	Tier II		lexachlorophene	CCAL %D	27.2%	<25%	ND(11) J ND(9.7) J	
90150	AA15-F24 (1 - 3)	2/18/2003	Soil	Tier II		-lexachlorophene	CCAL %D	27.2%	<25%	ND(9.7) J ND(9.1) J	***************************************
90150 R	AA15-G17 (0 - 1)	2/18/2003	Soil	Tier II		-lexachlorophene	CCAL %D	27.2%	<25%	ND(8.3) J	
90150 R	AA15-H15 (0 - 1)	2/17/2003	Soil	Tier II		Hexachlorophene	CCAL %D	27.2%	<25%	ND(9.4) J	
90150 R	AA15-H18 (0 - 1)	2/17/2003	Soil	Tier II		lexachlorophene	CCAL %D	27.2%	<25%	ND(9.2) J	
Cs (cont'e	1)	2/18/2003	Soil	Tier II	Yes I		CCAL %D	27.2%	<25%	ND(9.2) J ND(16) J	
in footh f	•1							-1.4.70	~£376	NUCIOIJ I	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T			<u> </u>						
Delivery				Validation				1 1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
C3B190150	RAA15-J19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(9.2) J	1
	RAA15-L17 (0 - 1)	2/17/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(8.2) J	and the state of t
	RB-021703-1	2/17/2003	Water	Tier II	Yes	2-Naphthylamine	CCAL %D	54.3%	<25%	ND(0.0095) J	
	110 02 1100 1	271772000	110101	110:11	100	4-Nitroquinoline-1-oxide	CCAL %D	29.3%	<25%	ND(0.095) J	
1						4-Phenylenediamine	CCAL %D	51.8%	<25%	ND(0.19) J	
C3B200168	RAA15-E20 (3 - 6)	2/19/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(9.0) J	***************************************
	RAA15-E21 (0 - 1)	2/19/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(8.5) J	
	RAA15-G22 (6 - 10)	2/19/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(7.9) J	
	RAA15-E18 (0 - 1)	2/20/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(7.6) J	
	RAA15-E18 (1 - 3)	2/20/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(7.6) J	
	RAA15-E18 (3 - 6)	2/20/2003	Soil	Tier II	Yes	Hexachiorophene	CCAL %D	27.2%	<25%	ND(8.2) J	
	RAA15-J9 (1 - 3)	2/20/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(7.4) J	
	RAA15-J9 (3 - 5)	2/20/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(7.9) J	
	RAA15-A15 (3 - 6)	2/21/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(30) J	
	RAA15-C11 (1 - 3)	2/21/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(160) J	
	RAA15-E11 (0 - 1)	2/21/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	27.2%	<25%	ND(40) J	
	RAA15-A19 (0 - 1)	2/24/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(77) J	
	RAA15-A19 (1 - 3)	2/24/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(360) J	
	RAA15-A19 (10 - 15)	2/24/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(300) J	
	RAA15-A19 (3 - 6)	2/24/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(8.6) J	**************************************
	RAA15-A9 (0 - 1)	2/24/2003	Soil	Tier II	Yes	Hexachlorophene	GCAL %D	38.0%	<25%	ND(7.5) J	**************************************
	RAA15-B11 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(29) J	And the state of t
	RAA15-B15 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(58) J	
	RAA15-B18 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(34) J	and the control of th
	RAA15-B7 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(14) J	
	RAA15-C17 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(33) J	
	RAA15-D13 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(16) J	
C3B260211	RAA15-DUP-16 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(59) J	RAA15-B15
C3B260211	RB-022503-1	2/25/2003	Water	Tier II	No	TO ASSURE OF TO TO	00.12.700	00.070	TALLY FO		TOTAL STATE OF THE
	RAA15-C18 (1 - 3)	2/26/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(7.9) J	
	RAA15-C18 (3 - 6)	2/26/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(8.9) J	**************************************
	RAA15-C18 (6 - 10)	2/26/2003	Soil	Tier II	Yes	Hexachiorophene	CCAL %D	38.0%	<25%	ND(9.2) J	**************************************
	RAA15-C8 (6 - 10)	2/26/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(7.2) J	
C3B270216	RAA15-E8 (1 - 3)	2/26/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	38.0%	<25%	ND(360) J	and the state of t
C3C010139	RAA15-B22 (1 - 3)	2/28/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(7.9) J	
C3C010139	RAA15-C19 (0 - 1)	2/27/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(9.6) J	
C3C010139	RAA15-D8 (0 - 1)	2/27/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(34) J	
C3C010139	RAA15-E11 (3 - 6)	2/27/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(29) J	
C3C010139	RAA15-E7 (0 - 1)	2/27/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(87) J	
C3C040176	RAA15-A26 (0 - 1)	3/3/2003	Soil	Tier II	No			1			
C3C040176	RAA15-A26 (3 - 6)	3/3/2003	Soil	Tier II	No				*************************************		na panana nyangan, na distribut manganan manganan yang periodoki da malan manangan manya distribut distribut bida mananan yan
	RAA15-B21 (0 - 1)	3/3/2003	Soil	Tier II	No						
	RAA15-B24 (0 - 1)	3/3/2003	Soil	Tier II	No				***************************************		A STATE OF THE PROPERTY OF THE
C3C040176	RAA15-C23 (0 - 1)	3/3/2003	Soil	Tier II	No						
C3C040176	RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	No				per de la financia de la companya del companya de la companya del companya de la		
C3C040176	RAA15-C24 (10 - 15)	3/3/2003	Soil	Tier II	No				***************************************	***************************************	**************************************
C3C040176	RAA15-C24 (3 - 6)	3/3/2003	Soil	Tier II	No				······································		
C3C040176	RAA15-DUP-21 (0 - 1)	3/3/2003	Soil	Tier II	No						RAA15-B24
C3C040176	RB-030303-1	3/3/2003	Water	Tier II	No						TO SECULIAR
	RAA15-C20 (6 - 10)	3/4/2003	Soil	Tier II	No					 	
	RAA15-D21 (0 - 1)	3/4/2003	Soil	Tier II	No						
	RAA15-D25 (0 - 1)	3/4/2003	Soil	Tier II	No						
	RAA15-D27 (0 - 1)	3/4/2003	Soil	Tier II	No				28-77-0		
	RAA15-G4 (0 - 1)	3/4/2003	Soil	Tier II	No				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	RAA15-G4 (1 - 3)	3/4/2003	Soil	Tier II	No						
-	Marian Ma	L. W. TIEUVW	1 2011	1101.11	1 INC	L				L	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T	T	I	T				T		
Delivery				Validation							
Group No.	1 0000000	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (co									**************************************		1.000
C3C050282	RAA15-G4 (3 - 6)	3/4/2003	Soil	Tier II	No					T	7
C3C060304	RAA15-DUP-23 (6 - 10)	3/5/2003	Soil	Tier II	No					***************************************	RAA15-J4
C3C060304	RAA15-F7 (6 - 10)	3/5/2003	Soil	Tier II	No						1001004
C3C060304	RAA15-G6 (0 - 1) RAA15-G6 (1 - 3)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-G6 (10 - 15)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	No						***************************************
C3C060304	RAA15-J2 (1 - 3)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-J2 (10 - 15)	3/5/2003	Soil	Tier II	No					<u> </u>	
C3C060304	RAA15-J4 (0 - 1)	3/5/2003 3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-J4 (3 - 6)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-J4 (6 - 10)	3/5/2003	Soil Soil	Tier II Tier II	No No						
C3C060304	RAA15-L3 (0 - 1)	3/5/2003	Soil	Tier II	No No						
	RB-030503-1	3/5/2003	Water	Tier II	No No						
C3C070133	RAA15-C6 (0 - 1)	3/6/2003	Soil	Tier II	Yes	Havashlasanhana					
C3C070133	RAA15-C6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	Hexachlorophene Hexachlorophene	CCAL %D	35.9%	<25%	ND(540) J	
C3C070133	RAA15-C6 (3 - 6)	3/6/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(8.2) J	
C3C070133	RAA15-E6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(32) J	
C3C070133	RAA15-E6 (6 - 10)	3/6/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(16) J	
C3C080119	RAA15-C4 (0 - 1)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(93) J	
C3C080119	RAA15-C4 (3 - 6)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(7.8) J	
C3C080119	RAA15-DUP-25 (3 - 6)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(7.7) J	
	RAA15-E4 (1 - 3)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9% 35.9%	<25% <25%	ND(7.6) J	RAA15-C4
	RAA15-E4 (3 - 6)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25% <25%	ND(7.5) J	
	RAA15-G2 (3 - 6)	3/7/2003	Soil	Tier II	Yes	Hexachlorophene	CCAL %D	35.9%	<25%	ND(7.2) J	
	RB-030703-1	3/7/2003	Water	Tier II	No			33.376	~Z076	ND(7.7) J	
	RAA15-D3 (0 - 1)	3/10/2003	Soil	Tier II	No						
	RAA15-E1 (0 - 1)	3/10/2003	Soil	Tier II	No				***************************************		
030110191	RAA15-E1 (3 - 6)	3/10/2003	Soil	Tier II	No						***************************************
C3C110191	RAA15-E2 (0 - 1) RAA15-E2 (1 - 3)	3/10/2003	Soil	Tier II	No				***************************************		
	RAA15-E2 (1 - 3)	3/10/2003	Soil	Tier II	No						
	RAA15-E2 (3 - 6)	3/10/2003	Soil	Tier II	No						
C3C110191	RAA15-E5 (0 - 1)	3/10/2003	Soil	Tier II	No				***************************************	·	
C3C110191	RAA15-F2 (0 - 1)	3/10/2003 3/10/2003	Soil	Tier II	No					***************************************	
	RAA15-F2 (1 - 3)	3/10/2003	Soil Soil	Tier II	No						
	RAA15-F2 (6 - 10)	3/10/2003	Soil	Tier II	No						
PCDDs/PCD		3/10/2003	SUIT	Tier II	No						
	RAA15-H11 (0 - 1)	2/12/2003	Soil	Tion II		40042004					
		2/12/2003	SOIL	Tier II		1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-	*	ND(0.0000024) X	
			1			1,2,3,4,7,8-HxCDD	Incorrect qualifier	-	*	ND(0.00000065) X	
		1			ļ	1,2,3,6,7,8-HxCDD	Incorrect qualifier	-	-	ND(0.0000023) X	
3B140193	RAA15-H13 (1 - 3)	2/12/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDD	Incorrect qualifier	-	-	ND(0.0000011) X	
			3011	rier II		1,2,3,4,6,7,8-HpCDF	Incorrect qualifier		-	ND(0.0000010) X	
		1	l	1		1,2,3,7,8-PeCDD	Internal Standard %R	38.0%	40% to 135%	ND(0.0000014) J	
		1	l	1		1,2,3,7,8-PeCDF 2,3,7,8-TCDF	Internal Standard %R	37.0%	40% to 135%	ND(0.0000011) J	
				ł		PeCDDs (total)	Internal Standard %R	38.0%	40% to 135%	0.0000011 QYJ	
				1		PeCDDs (total)	Internal Standard %R	38.0%	40% to 135%	ND(0.0000014) J	
3B140193	RAA15-L13 (3 - 5)	2/11/2003	Soil	Tier II		1,2,3,4,7,8,9-HpCDF	Internal Standard %R	37.0%	40% to 135%	ND(0.0000011) J	
				110111		1,2,3,4,7,8,9-HpCDF 2,3,4,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.0000017) X	
	The state of the s	***************************************		<u> </u>		-,0,7,0,1,0-03000	Incorrect qualifier			ND(0.0000014) X	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD								·······			
C3B140193	RAA15-L16 (0 - 1)	2/12/2003	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-		ND(0.0000021) X	
					ļ	1,2,3,6,7,8-HxCDD	Incorrect qualifier		*	ND(0.0000024) X	
					1	1,2,3,6,7,8-HxCDF	Incorrect qualifier			ND(0.0000026) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier		*	ND(0.0000012) X	
020440402		011010000			_	1,2,3,7,8-PeCDF	Incorrect qualifier		*	ND(0.0000028) X	
C3D140193	RAA15-M11 (0 - 1)	2/12/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrect qualifier			ND(0.0000028) X	
					1	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier			ND(0.00000058) X ND(0.0000020) X	
					1	1,2,3,4,7,8-HxCDF	Incorrect qualifier		*	ND(0.0000020) X ND(0.00000066) X	
						1,2,3,6,7,8-HxCDF	Incorrect qualifier		***************************************		
C20140102	RAA15-P13 (1 - 3)	2/10/2003	Soil	T: (1	Yes	2,3,4,6,7,8-HxCDF 1,2,3,6,7,8-HxCDF	Incorrect qualifier Incorrect qualifier			ND(0.00000087) X ND(0.0000018) X	
030140183	MM (1 - a)	2/10/2003	2011	Tier II	res	1,2,3,6,7,8-PeCDF			*		
C20140200	RAA15-G11 (0 - 1)	2/13/2003	Soil	Tier II	 		Incorrect qualifier			ND(0.0000022) X ND(0.00000070) X	
C3D140290	100013-011(0 - 1)	2/13/2003	2011	Hern	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier				
		\			1	1,2,3,4,7,8-HxCDD	Incorrect qualifier		-	ND(0.00000024) X	A3 professionariaments in 1000000 (C0-00
					1	1,2,3,6,7,8-HxCDD 1,2,3,6,7,8-HxCDF	Incorrect qualifier		***************************************	ND(0.00000056) X	
						1,2,3,6,7,8-HXCDF 1,2,3,7,8,9-HxCDD	Incorrect qualifier Incorrect qualifier			ND(0.0000016) X ND(0.00000052) X	
					1	1,2,3,7,8,9-HxCDF	Incorrect qualifier		 	ND(0.00000052) X	
j						1,2,3,7,6,9-HXCDF		-		ND(0.00000030) X	
					1	1.2.3.7.8-PeCDF	Incorrect qualifier			ND(0.0000027) X	
						2,3,4,6,7,8-HxCDF	Incorrect qualifier			ND(0.0000027) X ND(0.0000016) X	
Ì						2,3,4,7,8-PeCDF	Incorrect qualifier		***************************************	ND(0.0000016) X	
					1	2.3.7.8-TCDD	Incorrect qualifier		*	ND(0.0000027) X	and the contraction of the contr
						HxCDDs (total)	Incorrect qualifier		***************************************	ND(0.0000018) X	
					ļ	PeCDDs (total)	Incorrect qualifier			ND(0.00000034) X	
					1	TCDDs (total)	Incorrect qualifier			ND(0.00000051) X	
C3B140298	RAA15-G11 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier			ND(0.00000045) X	
		2310000		110+11		1,2,3,4,7,8-HxCDD	Incorrect qualifier		 	ND(0.00000011) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier		# # # # # # # # # # # # # # # # # # #	ND(0.00000043) X	
						1,2,3,6,7,8-HxCDD	Incorrect qualifier		 	ND(0.00000011) X	
						1,2,3,6,7,8-HxCDF	Incorrect qualifier			ND(0.00000016) X	
					1	1,2,3,7,8,9-HxCDD	Incorrect qualifier	*		ND(0.00000015) X	
					l	1,2,3,7,8,9-HxCDF	Incorrect qualifier			ND(0.000000046) X	The state of the s
		1			1 .	1,2,3,7,8-PeCDF	Incorrect qualifier			ND(0.00000052) X	
						2,3,4,6,7,8-HxCDF	Incorrect qualifier		b)	ND(0.00000011) X	
		1				2,3,4,7,8-PeCDF	Incorrect qualifier			ND(0,00000025) X	**************************************
						HpCDDs (total)	Incorrect qualifier			ND(0.00000045) X	
						HxCDDs (total)	Incorrect qualifier		*	ND(0.00000016) X	
						HxCDFs (total)	Incorrect qualifier			ND(0.00000043) X	
						OCDD	Incorrect qualifier		 	ND(0.0000035) X	
i					1	PeCDDs (total)	Incorrect qualifier			ND(0.00000027) X	
						PeCDFs (total)	Incorrect qualifier		 	ND(0.00000052) X	
İ						TCDDs (total)	Incorrect qualifier			ND(0.00000032) X	
		L		L	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	LICONS (IOIGI)	Introduct dramet			T MPIO:00000000 X	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		1				· · · · · · · · · · · · · · · · · · ·				T	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD											
C3B140298	RAA15-G11 (3 - 6)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier		*	ND(0.00000055) X	
						1,2,3,4,6,7,8-HpCDF	Incorrect qualifier	-	*	ND(0.00000016) X	
						1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-	*	ND(0.00000012) X	177 (1944 1950)
		i				1,2,3,4,7,8-HxCDD	Incorrect qualifier	-	*	ND(0.00000017) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	*	ND(0.00000024) X	
						1,2,3,6,7,8-HxCDD	Incorrect qualifier	-		ND(0.00000014) X	The state of the s
						1,2,3,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.00000016) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	*	w	ND(0.00000014) X	The state of the s
						1,2,3,7,8,9-HxCDF	Incorrect qualifier	-	14	ND(0.00000012) X	The state of the s
						1,2,3,7,8-PeCDF	Incorrect qualifier	•	м	ND(0.00000032) X	The state of the s
						2,3,4,6,7,8-HxCDF	Incorrect qualifier	•		ND(0.00000017) X	
		1 1				2,3,4,7,8-PeCDF	Incorrect qualifier	-	41	ND(0.00000030) X	
						2,3,7,8-TCDD	Incorrect qualifier	•	W.	ND(0.00000020) X	THE THE STATE OF THE PARTY OF T
						2,3,7,8-TCDF	Incorrect qualifier	•	6-	ND(0.00000030) X	AND AND AND AND AND AND AND AND AND AND
						HpCDDs (total)	Incorrect qualifier	•	M.	ND(0.00000055) X	and the second s
						HxCDDs (total)	Incorrect qualifier	-		ND(0.00000017) X	and an analysis of the control to the control of th
						HxCDFs (total)	Incorrect qualifier	•	-	ND(0.00000024) X	
						OCDD	Incorrect qualifier	-	w	ND(0.0000042) X	The state of the s
						PeCDDs (total)	Incorrect qualifier	*		ND(0.00000066) X	A COMPANY OF THE COMPANY OF THE PROPERTY OF TH
						PeCDFs (total)	Incorrect qualifier	-	W.	ND(0.00000032) X	**************************************
						TCDDs (total)	Incorrect qualifier	-	<u>*</u>	ND(0.00000020) X	LINE AND ADD ADD OF THE WOOD OF THE WOOD AND ADD ADD ADD ADD ADD ADD ADD ADD AD
				,		TCDFs (total)	Incorrect qualifier	-	*	ND(0.00000030) X	20 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
						1,2,3,7,8-PeCDF	Internal Standard %R	39.0%	40% to 135%	ND(0.00000032) XJ	The state of the s
		1				2,3,4,7,8-PeCDF	Internal Standard %R	39.0%	40% to 135%	ND(0.00000030) XJ	A CONTRACTOR OF THE CONTRACTOR
						2,3,7,8-TCDD	Internal Standard %R	28.0%	40% to 135%	ND(0.00000020) XJ	And the second s
						2,3,7,8-TCDF	Internal Standard %R	28.0%	40% to 135%	ND(0.00000030) XJ	Co. Co. Co. Co. Co. Co. Co. Co. Co. Co.
						PeCDFs (total)	Internal Standard %R	39.0%	40% to 135%	ND(0.00000032) XJ	2 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
						TCDDs (total)	Internal Standard %R	28.0%	40% to 135%	ND(0.00000020) XJ	and the state of t
						TCDFs (total)	Internal Standard %R	28.0%	40% to 135%	ND(0.00000030) XJ	The state of the s
C3B140298	RAA15-G13 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-	*	ND(0.0000017) X	The state of the s
						1,2,3,4,7,8-HxCDD	Incorrect qualifier	-	*	ND(0.00000053) X	The second of th
		1				1,2,3,6,7,8-HxCDD	Incorrect qualifier	-		ND(0.0000021) X	A CONTRACTOR OF THE PROPERTY O
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	-	v	ND(0.0000012) X	AND AND AND AND AND AND AND AND AND AND
						1,2,3,7,8-PeCDD	Incorrect qualifier	-	*	ND(0.00000053) X	A CONTRACTOR OF THE PROPERTY O
						2,3,4,6,7,8-HxCDF	Incorrect qualifier	-	•	ND(0.0000030) X	
						2,3,7,8-TCDD	Incorrect qualifier	-	•	ND(0.00000018) X	
						PeCDDs (total)	Incorrect qualifier	*	*	ND(0.00000088) X	The second secon
						TCDDs (total)	Incorrect qualifier	*	*	ND(0.00000059) X	TOTAL CONTROL OF THE PARTY OF T
C3B140298	RAA15-G15 (6 - 10)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrect qualifier	-	#/	ND(0.00000035) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	*	ND(0.00000026) X	**************************************
						2,3,7,8-TCDD	Incorrect qualifier	-	*	ND(0.00000011) X	The State of the S
İ]	HpCDDs (total)	Incorrect qualifier	-	#	ND(0.00000043) X	
			-			HpCDFs (total)	Incorrect qualifier	*	*	ND(0.00000035) X	
						HxCDDs (total)	Incorrect qualifier	*	*	ND(0.00000019) X	
						HxCDFs (total)	Incorrect qualifier	*	A STATE OF THE PROPERTY OF THE	ND(0.00000026) X	**************************************
						OCDD	Incorrect qualifier	~	*	ND(0.0000028) X	37 T T T T T T T T T T T T T T T T T T T
						PeCDDs (total)	Incorrect qualifier	-	-	ND(0.00000047) X	
						TCDDs (total)	Incorrect qualifier	-	*	ND(0.00000011) X	The state of the s

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery Group No.	Sample ID	Date Collected	Matrix	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD				**************************************	<u> </u>			- Value	Consol Linns	- Gammao modit	Indias
C3B140298	RAA15-H8 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier		*	ND(0.0000021) X	
					1	1,2,3,4,7,8-HxCDD	Incorrect qualifier		+	ND(0.00000052) X	
					1	1,2,3,6,7,8-HxCDD	Incorrect qualifier		*	ND(0.0000025) X	The state of the s
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	-	4	ND(0.0000016) X	
		1				1,2,3,7,8-PeCDF	Incorrect qualifier		-	ND(0.0000023) X	**************************************
]]		1	2,3,4,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.0000022) X	The state of the s
						1,2,3,7,8-PeCDD	Internal Standard %R	31.0%	40% to 135%	ND(0.00000057) J	
		į į				1,2,3,7,8-PeCDF	Internal Standard %R	31.0%	40% to 135%	ND(0.0000023) XJ	A STATE OF THE PROPERTY OF THE
			1			2,3,4,7,8-PeCDF	Internal Standard %R	34.0%	40% to 135%	0.0000038 J	
						2,3,7,8-TCDD	Internal Standard %R	34.0%	40% to 135%	ND(0.00000018) J	
						2,3,7,8-TCDF	Internal Standard %R	37.0%	40% to 135%	0.0000057 YJ	
					}	PeCDDs (total)	Internal Standard %R	37.0%	40% to 135%	ND(0.00000057) J	
					Ì	PeCDFs (total)	Internal Standard %R	36,0%	40% to 135%	0.000012 J	
						TCDDs (total)	Internal Standard %R	36.0%	40% to 135%	ND(0.00000031) J	
C2D440000	RAA15-H8 (1 - 3)	ry te the tax of the		CALCOLOGICAL CONTROL C		TCDFs (total)	Internal Standard %R	36.0%	40% to 135%	0.000027 J	
C3D 140230	row(15-no (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier		*	ND(0.0000013) X	
						1,2,3,4,7,8-HxCDD	Incorrect qualifier		*	ND(0.00000061) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier		*	ND(0.0000024) X	
			1 1			1,2,3,6,7,8-HxCDF 1,2,3,7,8,9-HxCDD	Incorrect qualifier	*		ND(0.0000015) X	
						1,2,3,7,8,9-HXCDD 1,2,3,7,8-PeCDF	Incorrect qualifier		*	ND(0.0000014) X	***************************************
						2,3,4,6,7,8-HxCDF	Incorrect qualifier Incorrect qualifier		**************************************	ND(0.0000011) X	
		1	} }			2,3,4,7,8-PeCDF	Incorrect qualifier		*	ND(0.0000011) X ND(0.0000018) X	
						2,3,7,8-TCDD	Incorrect qualifier	<u> </u>	*	ND(0.0000018) X	
:						PeCDDs (total)	Incorrect qualifier	- 	***************************************	ND(0.00000058) X	
C3B140298	RAA15-H8 (10 - 15)	2/13/2003	Soil	Tier II		2,3,7,8-TCDD	Incorrect qualifier			ND(0.000000048) X	and annual contraders of fragers's cost point in proceedings of the figure of the procedure for the first annual costs of the procedure of the
C3B140298	RAA15-J6 (1 - 3)	2/13/2003	Soil	Tier II		1,2,3,7,8-PeCDF	Incorrect qualifier			ND(0.0000028) X	
C3B140298	RAA15-J6 (10 - 15)	2/13/2003	Soil	Tier II		1,2,3,4,7,8-HxCDF	Incorrect qualifier			ND(0.00000045) X	
		1	1			1,2,3,6,7,8-HxCDD	Incorrect qualifier		20-	ND(0.00000024) X	and the second second species and the second
						1,2,3,6,7,8-HxCDF	Incorrect qualifier		6.	ND(0.00000049) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier		-	ND(0.00000014) X	And the state of the control of the state of
						1,2,3,7,8-PeCDF	Incorrect qualifier	-	V-	ND(0.00000022) X	
						HxCDDs (total)	Incorrect qualifier	-	Ar.	ND(0.00000085) X	
						HxCDFs (total)	Incorrect qualifier	-	*	ND(0.0000019) X	And the state of t
		1 1				PeCDFs (total)	Incorrect qualifier	-	4-	ND(0.00000022) X	
						1,2,3,7,8-PeCDD	Internal Standard %R	34.0%	40% to 135%	ND(0.00000035) J	
]	1,2,3,7,8-PeCDF	Internal Standard %R	36.0%	40% to 135%	ND(0.00000022) XJ	
						2,3,4,7,8-PeCDF	Internal Standard %R	36.0%	40% to 135%	ND(0.00000017) J	
į						2,3,7,8-TCDD	Internal Standard %R	30.0%	40% to 135%	ND(0.00000014) J	
						2,3,7,8-TCDF	Internal Standard %R	26.0%	40% to 135%	ND(0.0000012) YJ	
						PeCDDs (total)	Internal Standard %R	34.0%	40% to 135%	ND(0.00000072) J	
1						PeCDFs (total)	Internal Standard %R	36.0%	40% to 135%	ND(0.00000022) XJ	
						TCDDs (total)	internal Standard %R	30.0%	40% to 135%	ND(0.00000014) J	
ı						TCDFs (total)	Internal Standard %R	26.0%	40% to 135%	ND(0.0000012) YJ	
	-				1	OCDD	Method Blank	-	•	ND(0.000046)	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T				T.		T
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	Fs (cont'd)										
3B140298	RAA15-J7 (0 - 1)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	T -		ND(0.00000065) X	1
						1,2,3,4,7,8-HxCDD	Incorrect qualifier	*		ND(0.00000046) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	*	ND(0.0000011) X	and the state of t
						1,2,3,6,7,8-HxCDD	Incorrect qualifier	*	*	ND(0.0000013) X	And a section of the contract
]	1,2,3,6,7,8-HxCDF	Incorrect qualifier	-	-	ND(0.00000071) X	The state of the s
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	-		ND(0.0000012) X	
						1,2,3,7,8-PeCDD	Incorrect qualifier	-		ND(0.00000026) X	
						1,2,3,7,8-PeCDF	Incorrect qualifier	-		ND(0.00000052) X	The state of the s
					ļ	2,3,4,6,7,8-HxCDF	Incorrect qualifier		,	ND(0.00000057) X	
						2,3,4,7,8-PeCDF	Incorrect qualifier		,	ND(0.00000059) X	
		1				2,3,7,8-TCDD	Incorrect qualifier	-	*	ND(0.00000012) X	
						PeCDDs (total)	Incorrect qualifier	-		ND(0.00000066) X	
						PeCDFs (total)	Incorrect qualifier		_	ND(0.0000015) X	
0440000	23 8 8 4 8° 1 10° 70° 4	0.14 0.25 0.0				TCDDs (total)	Incorrect qualifier	<u> </u>		ND(0.00000022) X	
	RAA15-L6 (0 - 1) RAA15-N6 (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,2,3,7,8-PeCDD	Incorrect qualifier			ND(0.0000015) X	
D 140290	NAME (1 - 3)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier	-	A.	ND(0.0000024) X	
						1,2,3,4,6,7,8-HpCDF	Incorrect qualifier			ND(0.0000016) X	
			l i			1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-	*	ND(0.00000013) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier		-	ND(0.00000066) X	
				Ì	1,2,3,6,7,8-HxCDD	Incorrect qualifier			ND(0.00000019) X		
						1,2,3,6,7,8-HxCDF	Incorrect qualifier			ND(0.00000025) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier		·	ND(0.00000025) X	
			1			1,2,3,7,8-PeCDF	Incorrect qualifier	-	"	ND(0.00000041) X	
		1 1				2,3,4,6,7,8-HxCDF	Incorrect qualifier			ND(0.00000026) X	
						2,3,4,7,8-PeCDF	Incorrect qualifier		*	ND(0.00000037) X	
						HpCDDs (total) HpCDFs (total)	Incorrect qualifier			ND(0.0000024) X	
						HxCDDs (total)	Incorrect qualifier		***************************************	ND(0.0000016) X	
						HxCDFs (total)	Incorrect qualifier			ND(0.00000059) X	
						PeCDDs (total)	Incorrect qualifier		#:	ND(0.0000018) X	
						OCDD (Iolal)	Incorrect qualifier Method Blank		*	ND(0.00000021) X	
3140298	RAA15-N6 (3 - 6)	2/13/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD			*	ND(0.000021)	
		2,10,2000	QUII	(10)	165	1,2,3,4,6,7,8-HpCDF	Incorrect qualifier Incorrect qualifier	*	*	ND(0.00000033) X	
		1				1,2,3,4,7,8-HxCDD	Incorrect qualifier		*	ND(0.00000023) X	***************************************
						1,2,3,4,7,8-HxCDF	Incorrect qualifier		*	ND(0.00000011) X	
					1	1,2,3,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.00000018) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	 	*	ND(0.00000013) X ND(0.00000011) X	
						1,2,3,7,8,9-HxCDF	Incorrect qualifier	+		ND(0.00000011) X	
		1 1			Ì	1,2,3,7,8-PeCDF	Incorrect qualifier		*	ND(0.00000008) X	***************************************
						2,3,4,6,7,8-HxCDF	Incorrect qualifier		*		
						2,3,4,7,8-PeCDF	Incorrect qualifier			ND(0.000000086) X	
Ì	κ.					2,3,7,8-TCDD	Incorrect qualifier		*	ND(0.00000017) X	
f						HpCDDs (total)	Incorrect qualifier		*	ND(0.000000097) X ND(0.00000033) X	
			-		[HpCDFs (total)	Incorrect qualifier		*	ND(0.00000033) X	
						HxCDDs (total)	Incorrect qualifier				
			***************************************			HxCDFs (total)	Incorrect qualifier	-	-	ND(0.00000011) X ND(0.00000018) X	
			-			OCDD	Incorrect qualifier		*	ND(0.00000018) X	
			-			PeCDDs (total)	Incorrect qualifier				
1						PeCDFs (total)	Incorrect qualifier			ND(0.00000017) X	
		1	-			TCDDs (total)			-	ND(0.00000017) X	
					L	TODDS (IOIAI)	Incorrect qualifier		<u> </u>	ND(0.000000097) X	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample								<u> </u>		1	
Delivery				Validation							
Group No.		Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD											
C3B150110	RAA15-DUP-10 (10 - 15)	2/14/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier		*	ND(0.0000010) X	RAA15-G20
						1,2,3,4,6,7,8-HpCDF	Incorrect qualifier		~	ND(0.00000063) X	
						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	Marie Marie	ND(0.00000039) X	
						1,2,3,6,7,8-HxCDF	Incorrect qualifier	*	*	ND(0.00000021) X	The state of the s
						2,3,4,6,7,8-HxCDF	Incorrect qualifier	-		ND(0.00000020) X	***************************************
				1000		HpCDDs (total)	Incorrect qualifier	-	~	ND(0.0000011) X	
C3B150110	RAA15-G20 (0 - 1)	2/14/2003	Soil	Tier II	Yes	1,2,3,4,7,8-HxCDD	Incorrect qualifier	-	b	ND(0.0000012) X	
						1,2,3,7,8,9-HxCDD	Incorrect qualifier	-	ч	ND(0.0000018) X	And the second s
000000000				- y a finance expression property of Market Adapting a minimized and expression of		1,2,3,7,8-PeCDD	Incorrect qualifier	-	~	ND(0.00000095) X	
C3B150110	RAA15-G20 (1 - 3)	2/14/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier	-	*	ND(0.0000019) X	
						1,2,3,4,6,7,8-HpCDF	Incorrect qualifier	-	*	ND(0.0000022) X	
						1,2,3,4,7,8,9-HpCDF	Incorrect qualifier	-	*	ND(0.00000014) X	
	·					1,2,3,4,7,8-HxCDD	Incorrect qualifier	-		ND(0.000000092) X	
į						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	+	ND(0.00000061) X	
						1,2,3,6,7,8-HxCDD	Incorrect qualifier	-		ND(0.00000011) X	
]	1,2,3,6,7,8-HxCDF	Incorrect qualifier		+	ND(0.00000020) X	
						1,2,3,7,8-PeCDF	Incorrect qualifier		-	ND(0.00000057) X	
j			ĺ			2,3,4,6,7,8-HxCDF	Incorrect qualifier	-	-	ND(0.00000018) X	
CODAFOLIO	Parameter					2,3,4,7,8-PeCDF	Incorrect qualifier	-	*	ND(0.00000026) X	
C3B150110	RAA15-G20 (10 - 15)	2/14/2003	Soll	Tier II		1,2,3,4,6,7,8-HpCDD	Incorrect qualifier		*	ND(0.0000015) X	
						1,2,3,4,6,7,8-HpCDF	Incorrect qualifier		•	ND(0.00000065) X	200 mm (100 mm) (100
				•		1,2,3,4,7,8-HxCDF	Incorrect qualifier	-		ND(0.00000034) X	
						1,2,3,7,8,9-HxCDF	Incorrect qualifier	-		ND(0.00000022) X	
			1			1,2,3,7,8-PeCDF	Incorrect qualifier			ND(0.00000043) X	
1		1				2,3,4,6,7,8-HxCDF	Incorrect qualifier		-	ND(0.00000020) X	
						2,3,4,7,8-PeCDF	Incorrect qualifier	-	*	ND(0.00000031) X	
						2,3,7,8-TCDD	Incorrect qualifier		-	ND(0.00000030) X	
C20150110	RAA15-J18 (1 - 3)	2/14/2003	~~~	North State Control of the Control o	****	OCDF	Incorrect qualifier	<u> </u>	*	ND(0.0000015) X	
038130110	(1 - 3)	2/14/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrect qualifier	-	-	ND(0.0000022) X	
1			1			1,2,3,4,6,7,8-HpCDF	Incorrect qualifier	•		ND(0.00000088) X	
Ì			1			1,2,3,4,7,8,9-HpCDF	Incorrect qualifier		-	ND(0.00000011) X	
1			i			1,2,3,4,7,8-HxCDF	Incorrect qualifier		#*************************************	ND(0.00000044) X	
1						1,2,3,6,7,8-HxCDD	Incorrect qualifier	•	***************************************	ND(0.00000023) X	
[1,2,3,6,7,8-HxCDF	Incorrect qualifier		4	ND(0.00000016) X	
I			- 1			1,2,3,7,8,9-HxCDD	Incorrect qualifier		·	ND(0.00000017) X	
1						1,2,3,7,8-PeCDF	Incorrect qualifier	*	**	ND(0.00000020) X	
1			1			2,3,4,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.00000018) X	
1						2,3,4,7,8-PeCDF	Incorrect qualifier		**	ND(0.00000019) X	
1			-			2,3,7,8-TCDD	Incorrect qualifier	-	*	ND(0.00000011) X	
1	1		1			OCDF	Incorrect qualifier		*	ND(0.0000013) X	
C3B150110	RAA15-J18 (6 - 10)	2/14/2003	Soil	Time II		OCDD	Method Blank		4	ND(0.000028)	
	· · · · · · · · · · · · · · · · · · ·	E/ PHIEUUS	SOR	Tier II		1,2,3,4,7,8,9-HpCDF	Incorrect qualifier		*	ND(0.0000014) X	
1			1			1,2,3,4,7,8-HxCDD	Incorrect qualifier			ND(0.00000051) X	
-						1,2,3,4,7,8-HxCDF	Incorrect qualifier	-	**	ND(0.0000015) X	
***************************************						1,2,3,6,7,8-HxCDF	Incorrect qualifier		*	ND(0.0000020) X	
l						1,2,3,7,8,9-HxCDF	Incorrect qualifier		*	ND(0.00000022) X	
1			1			1,2,3,7,8-PeCDF	Incorrect qualifier		+	ND(0.0000020) X	
						2,3,4,6,7,8-HxCDF	Incorrect qualifier	-	*	ND(0.00000074) X	
C3B150110	RB-021403-1	2/14/2003	Water	Tier II	No l	2,3,4,7,8-PeCDF	Incorrect qualifier		-	ND(0.00000085) X	
	The state of the s	The second secon	- 10101	I IUI H	I NO I		Method Blank			I,	1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample					T			T			T
Delivery				Validation				1			
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD											
C3B190150	RAA15-DUP-12 (0 - 1)	2/18/2003	Soll	Tier II	Yes	HpCDFs (total)	Field Duplicate RPD (Soil)	112.5%	<50%	0.00007 J	RAA15-F19
						HpCDDs (total)	Field Duplicate RPD (Soil)	125.8%	<50%	0.000041 J	
						OCDF	Field Duplicate RPD (Soil)	114.8%	<50%	0.000023 J	
					1	OCDD	Field Duplicate RPD (Soil)	116.0%	<50%	0.00017 J	
		1				2,3,7,8-TCDF	Field Duplicate RPD (Soil)	97.3%	<50%	0.0000038 J	
					l	1,2,3,4,6,7,8-HpCDD	Field Duplicate RPD (Soil)	123.3%	<50%	0.000023 J	
						1,2,3,4,6,7,8-HpCDF	Field Duplicate RPD (Soil)	103.4%	<50%	0.000035 J	
000400450			NO CONTRACTOR STREET	8000		1,2,3,4,7,8,9-HpCDF	Field Duplicate RPD (Soil)	150.9%	<50%	0.0000014 J	
C38180150	RAA15-F19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	TCDFs (total)	Incorrectly flagged	-		ND(0.0014) X	
		1				HpCDFs (total)	Field Duplicate RPD (Soil)	112.5%	<50%	0.00025 J	
						HpCDDs (total)	Field Duplicate RPD (Soil)	125.8%	<50%	0.00018 J	
						OCDF	Field Duplicate RPD (Soil)	114.8%	<50%	0.000085 J	
]				OCDD	Field Duplicate RPD (Soil)	116.0%	<50%	0.00064 J	
						2,3,7,8-TCDF	Field Duplicate RPD (Soil)	97.3%	<50%	0.000011 J	
		1				1,2,3,4,6,7,8-HpCDD	Field Duplicate RPD (Soil)	123.3%	<50%	0.000097 J	
		1				1,2,3,4,6,7,8-HpCDF	Field Duplicate RPD (Soli)	103.4%	<50%	0.00011 J	7,000
000400455	PARA AND PROPERTY.			-		1,2,3,4,7,8,9-HpCDF	Field Duplicate RPD (Soil)	150.9%	<50%	0.00001 J	- Maria (1997)
	RAA15-F22 (0 - 1)	2/18/2003	Soil	Tier II	No						
	RAA15-F24 (0 - 1)	2/18/2003	Soil	Tier II	No						
	RAA15-F24 (1 - 3)	2/18/2003	Soil	Tier II	No						
	RAA15-G17 (0 - 1)	2/17/2003	Soil	Tier II	No						
	RAA15-H15 (0 - 1)	2/17/2003	Soil	Tier II	No						
	RAA15-H18 (0 - 1)	2/18/2003	Soil	Tier II	No						
C3B190150	RAA15-J19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	MS/MSD RPD	37.0%	<34%	0.000025 J	
					l	2,3,7,8-TCDF	MS %R	63.0%	65% to 130%	0.000021 J	
						2,3,7,8-TCDF	MS/MSD RPD	38.0%	<20%	0.000021 J	
						OCDD	MS %R	251.0%	33%to 154%	0.00020 J	
Contonin		The same of the sa				OCDD	MS/MSD RPD	77.0%	<41%	0.00020 J	
	RAA15-L17 (0 - 1)	2/17/2003	Soil	Tier II	No						
	RB-021703-1	2/17/2003	Water	Tier II	No						The state of the s
	RAA15-E20 (3 - 6)	2/19/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	•	~	ND(0.0000020) X	
	RAA15-E21 (0 - 1)	2/19/2003	Soll	Tier II	No						
	RAA15-G22 (6 - 10)	2/19/2003	Soil	Tier II	No						and and the property of the property of the State of the second and the second
C3B210194	RAA15-E18 (0 - 1)	2/20/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-	**	0.00017	Method blank EMPC
Annaiaiai	Control of the Contro					2,3,7,8-TCDF	No Confirmation	-	-	ND(0.0000015) X	**************************************
C3B210194	RAA15-E18 (1 - 3)	2/20/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-		0.00026	Method blank EMPC
Anna				-		2,3,7,8-TCDF	No Confirmation	-	~	ND(0.0000018) X	
C3B210194	RAA15-E18 (3 - 6)	2/20/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-		0.00032	Method blank EMPC
000010161						2,3,7,8-TCDF	No Confirmation	-	4	ND(0.0000019) X	
	RAA15-J9 (1 - 3)	2/20/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-	*	0.0000033 j	Method blank EMPC
	RAA15-J9 (3 - 5)	2/20/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-	-	0.0000017 J	Method blank EMPC
U3B220122	RAA15-A15 (3 - 6)	2/21/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-	V1	ND(0.0000028) X	
000000465	***					OCDD	Method Blank	-	49	ND(0.0000049)	
	RAA15-C11 (1 - 3)	2/21/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-	6-	ND(0.000038) X	- Park -
	RAA15-E11 (0 - 1)	2/21/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-	*	ND(0.000018) X	
C3B250195	RAA15-A19 (0 - 1)	2/24/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	*	b-	0.00035	Method blank EMPC
}						2,3,7,8-TCDF	No Confirmation	-		ND(0.000033)	
						OCDD	Internal Standard %R	34.0%	40% to 135%	0.00035 J	
	or your special property of the contract of th					OCDF	Internal Standard %R	34.0%	40% to 135%	0.000053 J	**************************************
J38250195	RAA15-A19 (1 - 3)	2/24/2003	Soil	Tier II	Yes	OCDD	incorrectly method blank flagged	- 112.12		0.000041 J	Method blank EMPC
		1	-			1,2,3,4,6,7,8-HpCDF	Internal Standard %R	38.0%	40% to 135%	0.000014 J	The state of the s
İ			1			1,2,3,4,7,8,9-HpCDF	Internal Standard %R	38.0%	40% to 135%	0.0000071 J	
l						2,3,7,8-TCDF	No Confirmation		-	0.000011 J	
i						HpCDFs (total)	Internal Standard %R	38.0%	40% to 135%	0.000040 J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	4-11-11-11-11-11-11-11-11-11-11-11-11-11	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Comtant I Inch	0	
	DFs (cont'd)						O'GO' BI BITREE] Value	Control Limits	Qualified Result	Notes
3B250195	RAA15-A19 (10 - 15)	2/24/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged		7		
						OCDD	Internal Standard %R	37.0%	100/ 1000/	0.0000013 J	Method blank EMPC
					l	OCDF	Internal Standard %R	37.0%	40% to 135%	0.0000013 J	
3B250195	RAA15-A19 (3 - 6)	2/24/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged		40% to 135%	ND(0.00000052) J	
						1,2,3,4,6,7,8-HpCDF	Internal Standard %R	20.00/	100/ - 1000	0.000010 J	
						1,2,3,4,7,8,9-HpCDF	Internal Standard %R	39.0% 39.0%	40% to 135%	0.0000031 J	
						2,3,7,8-TCDF	No Confirmation	39.0%	40% to 135%	ND(0.0000018) J	
	İ					HpCDFs (total)	Internal Standard %R	39.0%	40% to 135%	ND(0.0000072) X	
	1					OCDD	Internal Standard %R	37.0%	40% to 135%	0.0000031 J	
20252405						OCDF	Internal Standard %R	37.0%		0.000010 J	
38250195	RAA15-A9 (0 - 1)	2/24/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	37.0%	40% to 135%	ND(0.0000021) J	
2022224						2,3,7,8-TCDF	No Confirmation			0.00011	Method blank EMPC
38260211	RAA15-B11 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,2,3,6,7,8-HxCDD	Method Blank	 	-	ND(0.0000014) X	
						1,2,3,7,8,9-HxCDD	Method Blank	 	*	ND(0.0000072)	
						OCDD	CCAL %D	51.8%	<30%	ND(0.0000074)	
			1			1,2,3,6,7,8-HxCDF	MS %R	232.0%	66% to 114%	0.00026 J	
			1			1,2,3,6,7,8-HxCDF	MS/MSD RPD	42.0%	<28%	ND(0.00044) XJ	
						1,2,3,6,7,8-HxCDF	MSD %R	12.0%	66% to 114%	ND(0.00044) XJ	
			-			1,2,3,7,8-PeCDF	MS %R	135.0%	76% to 123 %	ND(0.00044) XJ	
			1			PeCDFs (total)	Ion suppresion	133.0%	76% to 123 %	0.00014 J	
			1			2,3,7,8-TCDF	MS %R	175.0%		ND(0.0031) XQJ	
20000044						OCDD	MS %R	235.0%	65% to 130%	ND(0.00014) XJ	
38260211	RAA15-B15 (0 - 1) 2/2	2/25/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDD	Method Blank	233.0%	33% to 154%	0.00026 J	
						OCDD	CCAL %D	51.8%	<30%	ND(0.0000055)	
20000044						OCDD	Internal Standard %R	31.0%	40% 135%	0.00013 J	
38260211	RAA15-B18 (0 - 1)	2/25/2003	Soil	Tier II	Yes	OCDD	CCAL %D	51.8%		0.00013 J	***************************************
3B260211	RAA15-B7 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDF	Method Blank	31.0%	<30%	0.0011 J	
20000044						OCDD	CCAL %D	51.8%	<30%	ND(0.00000036)	
38260211	RAA15-C17 (0 - 1)	2/25/2003 5	Soil	Tier II	Yes	1,2,3,4,7,8-HxCDD	Method Blank	31.0%		0.000015 J	
20000044						1,2,3,7,8,9-HxCDF	Method Blank		*	ND(0.0000022)	
38260211	RAA15-D13 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDF	Method Blank	-	*	ND(0.0000015)	
20000044						OCDD	CCAL %D	44.1%	-0.00/	ND(0.00000095)	
38260211	RAA15-DUP-16 (0 - 1)	2/25/2003	Soil	Tier II	Yes	1,2,3,6,7,8-HxCDD	Method Blank	44.1%	<30%	0.00029 J	
20000011						OCDD	CCAL %D	44.40/		ND(0.0000043)	RAA15-B15
	RB-022503-1	2/25/2003	Water	Tier II		OCDD	CCAL %D	44.1%	<30%	0.000083 J	
362/02[6]	RAA15-C18 (1 - 3)	2/26/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	44.1%	<30%	ND(0.0000000024) XJ	
				1		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		*	0.00003	Method blank EMPC
1			ļ	l		2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged		**	0.000084	Method blank EMPC
				ł		HpCDDs (total)	Incorrectly method blank flagged		*	0.0000054 J	Method blank EMPC
			I	I		HpCDFs (total)	Incorrectly method blank flagged		*	0.000056 J	Method blank EMPC
		1	1			OCDF (total)	Incorrectly method blank flagged		-	0.00021 J	Method blank EMPC
50707						2,3,7,8-TCDF	No Confirmation		*	0.00025 J	Method blank EMPC
B270216	RAA15-C18 (3 - 6)	2/26/2003	Soil	Tier II		1,2,3,4,6,7,8-HpCDD			#	ND(0.000027) X	
I			l		1	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged			0.000022 J	Method blank EMPC
				1		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		-	0.000042 J	Method blank EMPC
					ł	1,2,3,4,7,8,9-HpCDF	Internal Standard %R Internal Standard %R	38.0%	40% to 135%	0.000042 J	,
				l	ŀ	HpCDDs (total)		38.0%	40% to 135%	ND(0.0000020) XJ	
				1	ŀ	HpCDFs (total)	Incorrectly method blank flagged		*	0.000037 J	Method blank EMPC
1				l		OCDD	Internal Standard %R	38.0%	40% to 135%	ND(0.000083) XJ	
				1		OCDF	Internal Standard %R	29.0%	40% to 135%	0.00026 J	
B270216	RAA15-C18 (6 - 10)	2/26/2003	Soil	Tier II		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		*	0.000039 J	Method blank EMPC
				"	£.	1,2,3,4,6,7,8-HPCDF OCDF	Incorrectly method blank flagged	-		0.00000082 J	Method blank EMPC
			1	1		OCDD	Incorrectly method blank flagged	-	~	0.0000015 J	Method blank EMPC
						OCOU	Method Blank	- 1	*	ND(0.0000058)	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		1								<u> </u>	
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	Fs (cont'd)	1		· · · · · · · · · · · · · · · · · · ·	·						
38270216	RAA15-C8 (6 - 10)	2/26/2003	Soil	Tier II	Yes	2,3,4,6,7,8-HxCDF	incorrectly method blank flagged		*	0.00000029 J	Method blank EMPC
			1			OCDF	Incorrectly method blank flagged	-		0.0000015 J	Method blank EMPC
30370346	PARAGE FOR ALL ON					HpCDDs (total)	Method Blank	-		ND(0.00000056)	
382/0216	RAA15-E8 (1 - 3)	2/26/2003	Soit	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged			0.000069 J	Method blank EMPC
						1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	<u> </u>		0.00015 J	Method blank EMPC
	1		1			1,2,3,4,6,7,8-HpCDF	Internal Standard %R	34.0%	40% to 135%	0.00015 J	Method blank EMPC
						1,2,3,4,7,8,9-HpCDF	Internal Standard %R	34.0%	40% to 135%	0.00013 J	Method blank EMPC
ì						1,2,3,4,7,8-HxCDD	Internal Standard %R	33.0%	40% to 135%	ND(0.0000057) XJ	
						1,2,3,4,7,8-HxCDF	Internal Standard %R	35.0%	40% to 135%	0.00029 J	
,					}	1,2,3,6,7,8-HxCDD	Internal Standard %R	33.0%	40% to 135%	ND(0.0000086) XJ	
	-					1,2,3,6,7,8-HxCDF	Internal Standard %R	35.0%	40% to 135%	ND(0.00016) XJ	
						1,2,3,7,8,9-HxCDD	Internal Standard %R	33.0%	40% to 135%	ND(0.0000076) XJ	
						1,2,3,7,8,9-HxCDF 1,2,3,7,8-PeCDD	Internal Standard %R	35.0%	40% to 135%	ND(0.000013) XJ	100-100-100-100-100-100-100-100-100-100
			}				Internal Standard %R	38.0%	40% to 135%	ND(0.00063) X.J	
						1,2,3,7,8-PeCDF 2,3,4,6,7,8-HxCDF	Internal Standard %R	36.0%	40% to 135%	0.000038 J	
						2,3,4,0,7,8-PeCDF	Internal Standard %R Internal Standard %R	35.0% 36.0%	40% to 135%	ND(0.000018) XJ	
,			1			HpCDDs (total)		**********************	40% to 135%	0.000045 J	
						HpCDFs (total)	Incorrectly method blank flagged Internal Standard %R	34.0%	400/ 1 4050/	0.00019 J	
]			HxCDDs (total)	Internal Standard %R	34.0%	40% to 135%	ND(0.00044) XJ	***************************************
1						HxCDFs (total)	Internal Standard %R	35.0%	40% to 135% 40% to 135%	ND(0.0013) XJ ND(0.0012) XJ	
1						OCDF	Incorrectly method blank flagged		40% (0 135%	0.00022 J	A SECURITION OF THE PROPERTY O
1						PeCDDs (total)	Internal Standard %R	38.0%	40% to 135%	ND(0.0023) XJ	***************************************
						PeCDFs (total)	Internal Standard %R	36.0%	40% to 135%	ND(0.0023) XJ	
3C010139	RAA15-B22 (1 - 3)	2/28/2003	Soil	Tier II	Yes	1,2,3,4,7,8-HxCDF	incorrectly method blank flagged	30.076		0.00000011 J	Method blank EMPC
	RAA15-C19 (0 - 1) 2/27/2003		Soil	Tier II		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		*	0.00000113	Method blank EMPC
		1000		Tree ii		1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged	-		0.0000163 0.0000034 J	Method blank EMPC
			İ		1	HpCDFs (total)	Incorrectly method blank flagged			0.000034 3	Method blank EMPC
,						2,3,7,8-TCDF	No Confirmation	-	· · · · · · · · · · · · · · · · · · ·	ND(0.0000066) X	Internoo brank EMPC
,						OCDF	Method Blank	-		ND(0.000000) X	
3C010139	RAA15-D8 (0 - 1)	2/27/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged			0.000035	Method blank EMPC
				1101 11	1	1,2,3,4,7,8,9-HpCDF	incorrectly method blank flagged		*	0.000053 J	Method blank EMPC
						1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged		*	0.0000053 J	Method blank EMPC
						HpCDFs (total)	Incorrectly method blank flagged		**	0.0000123	Method blank EMPC
						2,3,7,8-TCDF	No Confirmation		*	ND(0,000090)	IMERIOO DIRIK EMPC
3C010139	RAA15-E11 (3 - 6)	2/27/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		*	0.000025 J	Method blank EMPC
1	, ,	**********		1101 11		1,2,3,4,7,8,9-HpCDF	Incorrectly method blank flagged		*	0.0000233 0.0000038J	Method blank EMPC
1					1	1,2,3,4,7,8-HxCDF	incorrectly method blank flagged	*	*	0.0000084 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged			0.0000081 J	Method blank EMPC
ļ						HpCDFs (total)	Incorrectly method blank flagged		*	0.000065	Method blank EMPC
						2,3,7,8-TCDF	No Confirmation	*		ND(0.000012) X	INITIAL DIAIN CIVING
C010139	RAA15-E7 (0 - 1)	2/27/2003	Soil	Tier II		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged			0.00004	Method blank EMPC
1						1,2,3,4,7,8,9-HpCDF	Incorrectly method blank flagged		*	0.000012 J	Method blank EMPC
						1,2,3,4,7,8-HxCDD	Incorrectly method blank flagged			0.0000123	Method blank EMPC
						1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged		*	0.000021 J	Method blank EMPC
1			1			1,2,3,7,8,9-HxCDD	Method Blank	*	*	ND(0.000036)	INVESTIGATION CIVIE'S
						2,3,7,8-TCDF	No Confirmation			ND(0.000018) X	
C040176	RAA15-A26 (0 - 1)	3/3/2003	Soil	Tier II		OCDD	Internal Standard %R	33.0%	40% to 135%	0.00025 J	***************************************
Ì						OCDF	Internal Standard %R	33.0%	40% to 135%	0.000233 0.00011 J	
,		1 1				1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	33.076	40% (0 133%	0.000030 J	Method blank EMPC
		1				1,2,3,4,7,8,9-HpCDF	Incorrectly method blank flagged	*		0.000030 J	Method blank EMPC
					1		inconsent mentor plant nadded	-	, ~	1 0.0000193	INVOINDED DISHING CIVIPO
100							Incorrectly method blank flagged	-		0.0000041.1	Mathad Blank CTIO
100						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged			0.0000041 J	Method blank EMPC
IC040176	RAA15-A26 (3 - 6)	3/3/2003	Soil	Tier II			Incorrectly method blank flagged incorrectly method blank flagged incorrectly method blank flagged			0.0000041 J 0.00011 0.0000022 J	Method blank EMPC Method blank EMPC Method blank EMPC

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample				***************************************	T					<u> </u>	·
Delivery Group No.	0	D-4- C-114-4		Validation							
	Sample ID Fs (cont'd)	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-B21 (0 - 1)	3/3/2003	Sail	T 111	Yes	Loops		·	·		
30040110	MAN 13-021 (0 - 1)	3/3/2003	Son	Tier II	Yes	OCDD OCDF	CCAL %D Method Blank	41.2%	<30%	ND(0.000017)	
					1			-	*	ND(0.0000017)	
20040176	RAA15-B24 (0 - 1)	3/3/2003	0.11	4 71 11	·	HxCDFs (total)	Ion suppresion	-		ND(0.0000071) XQJ	
70040170	NAV 13-024 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	<u> </u>		0.000011 J	Method blank EMPC
					Ì	1,2,3,4,7,8-HxCDD 1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged	<u> </u>		0.00000013 J	Method blank EMPC
						2,3,4.6.7.8-HxCDF	Incorrectly method blank flagged	<u> </u>		0.00000028 J	Method blank EMPC
						OCDD	Incorrectly method blank flagged Field Duplicate RPD (Soil)	114.8%	<50%	0.0000010 J 0.000079 J	Method blank EMPC
						HpCDFs (total)	Incorrectly method blank flagged	1 14.0%	1 1 1 1 1 1 1 1 1 1	0.000079 J	Method blank EMPC
						OCDF	Method Blank	 		ND(0.000010)	INIGIOO DIAIR ENTO
3C040176	RAA15-C23 (0 - 1)	3/3/2003	Soil	Tier II	Yes	OCDD	CCAL %D	41.2%	<30%	ND(0.0000049) J	
						1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged			0.00000041 J	Method blank EMPC
						HpCDFs (total)	Incorrectly method blank flagged	 		0.00000082 J	Method blank EMPC
		į				OCDD	Method Blank	1	***************************************	ND(0.0000049)	THE STATE OF
					1	OCDF	Method Blank			ND(0.000001)	
3C040176	RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	-	*	0.000018 J	Method blank EMPC
					1	1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged	-	*	0.0000015 J	Method blank EMPC
						OCDF	Method Blank	-	-	ND(0.000013)	***************************************
		**************************************				HpCDFs (total)	Incorrectly method blank flagged	-	-	0.000033 J	Method blank EMPC
C3C040176	RAA15-C24 (10 - 15)	3/3/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	incorrectly method blank flagged	-	Ī .	0.0000043 J	Method blank EMPC
						1,2,3,4,7,8,9-HpCDF	Incorrectly method blank flagged	-		0.00000099 J	Method blank EMPC
		1			1	1,2,3,4,7,8-HxCDD	incorrectly method blank flagged	-	-	0.00000067 J	Method blank EMPC
						1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged			0.0000010 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	*		0.00000090 J	Method blank EMPC
				}	•	HpCDFs (total)	Incorrectly method blank flagged	-		0.0000083 J	Method blank EMPC
						OCDF	Method Blank	-		ND(0.0000047)	
C040176	DANIE COATS 61	3/3/2003	Soil	7°5 11		HxCDDs (total)	Ion suppresion	-	*	ND(0.0000031) XQJ	
0040170	RAA15-C24 (3 - 6)	3/3/2003	5011	Tier II	Yes	1,2,3,4,7,8,9-HpCDF 1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged			0.00000035 J	Method blank EMPC
						1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	-		0.00000022 J	Method blank EMPC
			1 1			OCDD	Method Blank Method Blank	n	**	ND(0.00000074)	
,						OCDF	Method Blank	-	*	ND(0.0000039)	Commence of the commence of th
C040176	RAA15-DUP-21 (0 - 1)	3/3/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	-		ND(0.0000011) 0.00002	han a black respo
	,			, ,,,,,	,,,,,	1,2,3,4,7,8-HxCDF	Incorrectly method blank flagged	-	*	0.000025 J	Method blank EMPC Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	 		0.00000233 0.0000011J	Method blank EMPC
						OCDD	Field Duplicate RPD (Soil)	114.8%	<50%	0.00017 QJ	Method draink ENFO
						OCDD	CCAL %D	41.2%	<30%	0.00017 QJ	RAA15-B24
					i	OCDD	Ion suppresion		-	0.00017 QJ	1250110100000
	RB-030303-1	3/3/2003	Water	Tier II	No					0.00011 40	
	RAA15-C20 (6 - 10)	3/4/2003	Soil	Tier II	Yes	OCDD	CCAL %D	41.2%	<30%	0.0000031 J	
C050282	RAA15-D21 (0 - 1)	3/4/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDF	incorrectly method blank flagged	-	*	0.00000019 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	-	0.0000016 J	Method blank EMPC
						OCDD	CCAL %D	41.2%	<30%	0.00028 J	***************************************
C050282	RAA15-D25 (0 - 1)	3/4/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	-	-	0.0000021 J	Method blank EMPC
					1	OCDD	CCAL %D	41.2%	<30%	0.00051 J	
2000000	Photo and the second			0		2,3,7,8-TCDF	No Confirmation	-	*	ND(0.0000038) X	1
UU50282	RAA15-D27 (0 - 1)	3/4/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged		-	0.00000083 J	Method blank EMPC
-		1		l		2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged		-	0.0000012 J	Method blank EMPC
1		1 1				OCDD	CCAL %D	41.2%	<30%	0.000044 J	
COPONGO	to A A P Co A Co A 1			-		2,3,7,8-TCDF	No Confirmation	-	The state of the s	ND(0.0000047) X	
CU50282	RAA15-G4 (0 - 1)	3/4/2003	Soil	oil Tier II		OCDD	CCAL %D	41.2%	<30%	0.000056 J	
1	* *				[2	2,3,7,8-TCDF	No Confirmation	-	+	ND(0.0000021) X	The state of the s
	//////////////////////////////////////			Oblinio mono con popular promonente de la constante de la cons		OCDD	Internal Standard %R	35.0%	40% to 135%	0.000056 J	A STATE OF THE PROPERTY OF THE

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD	Fs (cont'd)										
C3C050282	RAA15-G4 (1 - 3)	3/4/2003	Soil	Tier II	Yes	1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	T -	T	0.0000016 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	**	0.0000023 J	Method blank EMPC
						2,3,7,8-TCDF	No Confirmation	-	-	ND(0.0000092) X	
						OCDD	CCAL %D	41.2%	<30%	0.000095 J	
	RAA15-G4 (3 - 6)	3/4/2003	Soll	Tier II	Yes	2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	*	0.00000066 J	Method blank EMPC
	RAA15-DUP-23 (6 - 10)	3/5/2003	Soil	Tier II	No						RAA15-J4
	RAA15-F7 (6 - 10)	3/5/2003	Soll	Tier II	No						
C3C060304	RAA15-G6 (0 - 1)	3/5/2003	Soil	Tier II	Yes	HxCDFs (total)	Ion suppresion	-	*	ND(0.000013) XQJ	
						HxCDDs (total)	Ion suppresion	-		ND(0.0000034) XQJ	
					ļ :	1,2,3,4,6,7,8-HpCDF	incorrectly method blank flagged	-	-	0.0000033 J	Method blank EMPC
					1	OCDD	Incorrectly method blank flagged	-		0.000069	Method blank EMPC
***************************************					1	OCDF	Incorrectly method blank flagged		к	0.0000057 J	Method blank EMPC
C3C060304	RAA15-G6 (1 - 3)	3/5/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	-	-	0.0000050 J	Method blank EMPC
						OCDD	incorrectly method blank flagged	-		0.00013 J	Method blank EMPC
**************						OCDF	Incorrectly method blank flagged	-	*	0.000011 J	Method blank EMPC
C3C060304	RAA15-G6 (10 - 15)	3/5/2003	Soil	Tier II	Yes	OCDD	Incorrectly method blank flagged	-		0.0000021 QJ	Method blank EMPC
					1	OCDF	Incorrectly method blank flagged		*	0.00000039 J	Method blank EMPC
C3C060304	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	•	N -	ND(0.000017) XJ	A STATE OF THE PARTY OF THE PAR
	1					1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	-		0.00000020 J	Method blank EMPC
					1	1,2,3,7,8,9-HxCDF	Incorrectly method blank flagged	-	*	0.00000020 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	**	0.00000020 J	Method blank EMPC
C3C060304	RAA15-J2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-		0.000011 J	
						1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	-		0.0000020 J	Method blank EMPC
						1,2,3,7,8,9-HxCDF	Incorrectly method blank flagged			0.00000056 J	Method blank EMPC
The Annual Control of the Control of						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged			0.0000067	Method blank EMPC
C3C060304	RAA15-J2 (1 - 3)	3/5/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-	-	0.0000086 J	er i de la companya del la companya del la companya de la companya
	1					1,2,3,7,8,9-HxCDF	Incorrectly method blank flagged	-		0.00000020 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	4		0.0000019 J	Method blank EMPC
	RAA15-J2 (10 - 15)	3/5/2003	Soil	Tier II	No						
C3C060304	RAA15-J4 (0 - 1)	3/5/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-		ND(0.000034) XJ	
						1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	*	-	0.0000057 J	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	-	0.0000050 J	Method blank EMPC
	**************************************			······································		HxCDDs (total)	Incorrectly method blank flagged	*	-	0.000075 J	Method blank EMPC
	RAA15-J4 (3 - 6)	3/5/2003	Soil	Tier II	No				***************************************	***************************************	
	RAA15-J4 (6 - 10)	3/5/2003	Soil	Tier II	No						Section Committee and an ordinal School of the paper of about to underly selected to Section S
C3C060304	RAA15-J4S (0 - 1)	3/5/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	No Confirmation	-	*	ND(0.000021)X	
						TCDFs (total)	Incorrectly flagged	-	*	ND(0.0023) X	***************************************
						1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	-	-	0.000007	Method blank EMPC
						2,3,4,6,7,8-HxCDF	Incorrectly method blank flagged	-	-	0.000015	Method blank EMPC
C3C060304	RAA15-L3 (0 - 1)	3/5/2003	Soit	Tier II	Yes	2,3,7,8-TCDF	No Confirmation		*	ND(0.0000033) X	
]			;	1,2,3,7,8,9-HxCDD	Incorrectly method blank flagged	-	-	0.0000015 J	Method blank EMPC
						1,2,3,7,8,9-HxCDF	Incorrectly method blank flagged	-		0.00000026 J	Method blank EMPC
	RB-030503-1	3/5/2003	Water	Tier II		OCDD	CCAL %D	51.7%	<35%	0.0000000049 J	
C3C070133	RAA15-C6 (0 - 1)	3/6/2003	Soll	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	-		0.00027	Method blank EMPC
						OCDD	incorrectly method blank flagged	~	-	0.00016 Q	Method blank EMPC
						OCDF	Incorrectly method blank flagged	*	*	0.00021	Method blank EMPC
						TCDFs (total)	Ion suppresion	-		ND(0.0012) XQJ	
						OCDD	Ion suppresion	-	-	0.00016 QJ	
						HxCDDs (total)	Ion suppresion	-	-	ND(0.000093) XQJ	†
					1	1,2,3,7,8,9-HxCDD	Ion suppresion			ND(0.0000026) XQJ	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery Group No.	Sample ID	Date Collected	Mantala	Validation Level	Qualification						
CDDs/PCDFs		12000 00110000	matrix	20101	Quantication	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-C6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		T	0.00012	Method blank EMPC
	, ,		}		1	OCDD	Incorrectly method blank flagged	 		0.00012 0.00027 Q	Method blank EMPC
						OCDF	Incorrectly method blank flagged		*	0.000087	Method blank EMPC
		1				TCDFs (total)	Ion suppresion	*		ND(0.00062) XQJ	Mediod tashk CMLC
						OCDD	Ion suppresion			0.00027 QJ	
C070133 R	RAA15-C6 (3 - 6)	3/6/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged		-	0.00027	Method blank EMPC
1						HxCDDs (total)	Ion suppresion	-		ND(0.000050) XQJ	THE COUNTY COUNTY OF
1						2,3,7,8-TCDF	No Confirmation	~	-	ND(0.000059) X	***************************************
1						OCDD	Incorrectly method blank flagged		-	0.00019	Method blank EMPC
	**************************************					OCDF	incorrectly method blank flagged	•		0.000043	Method blank EMPC
C070133 R	RAA15-E6 (1 - 3)	3/6/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	incorrectly method blank flagged	*		0.000029	Method blank EMPC
1					1	OCDD	Incorrectly method blank flagged	-		0.00038	Method blank EMPC
1					1	2,3,7,8-TCDF	No Confirmation		*	ND(0.000014) X	Metrica Marin City
- 1						OCDF	Incorrectly method blank flagged	-	*	0.000044	Method blank EMPC
						HxCDDs (total)	Ion suppresion	_		ND(0.000019) XQJ	THOUSAND DISTRICTION O
C070133 [R	RAA15-E6 (6 - 10)	3/6/2003	Soil	Tier II		1,2,3,4,6,7,8-HpCDF	Incorrectly method blank flagged	-		0.0000033 J	Method blank EMPC
Į.						HpCDFs (total)	Incorrectly method blank flagged	*	*	0.0000068 J	Method blank EMPC
1						2,3,7,8-TCDF	No Confirmation	-	A.	ND(0.0000035) X	The state of the s
į						OCDD	Incorrectly method blank flagged	-	~	0.000034	Method blank EMPC
C080119 RAA15-C4 (0 - 1)		***************************************				OCDF	Incorrectly method blank flagged	-	*	0.0000034 J	Method blank EMPC
C080119 R	(AA15-C4 (0 - 1)	3/7/2003	Soil	Tier II		HxCDFs (total)	Ion suppresion	*	*	ND(0.000069) XQJ	
						2,3,7,8-TCDF	No Confirmation	*	+-	ND(0.0000022) X	
2000110			***************************************	to de mange en 1990 de manage parece de la companya		OCDF	Method Blank	*	***************************************	ND(0.0000031)	
COSOTIALIK	RAA15-C4 (3 - 6)	3/7/2003	Soil	Tier II		1,2,3,7,8,9-HxCDD	Ion suppresion	-	*	ND(0.0000012) XQJ	The second secon
						HxCDDs (total)	Ion suppresion	•		ND(0.000020) XQJ	
i						HxCDFs (total)	Ion suppresion	-	**************************************	ND(0.000059) XQJ	A CONTRACTOR OF THE PROPERTY O
1						PeCDFs (total)	Ion suppresion		B.	ND(0.000097) XQJ	***************************************
1						PeCDDs (total)	Ion suppresion	•	*	ND(0.000039) XQJ	
C080110 D	AAAR DIN OF 15 CO	The first of the state of		The state of the s		OCDF	Method Blank	-		ND(0.0000040)	
COSCITATE	AA15-DUP-25 (3 - 6)	3/7/2003	Soll	Tier II		1,2,3,7,8,9-HxCDD	Ion suppresion	-	*	ND(0.00000059) XQJ	RAA15-C4
						HxCDDs (total)	Ion suppresion	•		ND(0.000011) XQJ	And the second s
						OCDD	Ion suppresion	-	-	0.000012 QJ	Annual Committee of the
						HxCDFs (total)	Ion suppresion	-	*	ND(0.000079) XQJ	***************************************
C080110 P	AA15-E4 (1 - 3)	200000		The same of the sa		2,3,7,8-TCDF	No Confirmation		*	ND(0.0000079) X	The state of the s
C000119 K	M(10-04 (1 - 3)	3/7/2003	Soil	Tier II		PeCDFs (total)	Ion suppresion	-	×.	ND(0.0025) XQJ	
						1,2,3,4,6,7,8-HpCDD	ion suppresion	-	*	0.000039 QJ	The second secon
			[HpCDDs (total)	Ion suppresion	-	*	UQ 080000.0	
1						HxCDDs (total)	Ion suppresion			ND(0.00020) XQJ	
1			1			HxCDFs (total)	ion suppresion	-	~	ND(0.0017) XQJ	And the second s
[- 1			PeCDDs (total)	lon suppresion	-	*	ND(0.00024) XQJ	A STATE OF THE PROPERTY OF THE
[1			TCDDs (total)	ion suppresion	*	•	ND(0.000049) XQJ	
İ						TCDFs (total)	Ion suppresion	_	*	ND(0.0021) XQJ	entidente antidente de la companya del la companya de la companya
			*****************	***************************************		OCDD	Ion suppresion	-	*	0.000099 QJ	The second secon

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery		******************************		Validation						<u> </u>	
Group No.	Sample ID	Date Collected	Mately	Lovel	Qualification	Compound	QA/QC Parameter	Value	Control Limits	0.45.10.4	l
PCDDs/PCD		10000	MALIA	20101	Quamication	Compound	QAQC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA15-E4 (3 - 6)	3/7/2003	Soil	Tier II	Yes	2,3,7,8-TCDF	Incorrectly Reported		*	ND(0.000035)X	T
	, , , , , , , , , , , , , , , , , , , ,	1	00"	1107 11	103	TCDFs (total)	Ion suppresion	 	*	ND(0.000035)XQJ	
						1,2,3,7,8,9-HxCDD	Ion suppresion	 		ND(0.0000044) XQJ	
		1				HpCDDs (total)	Ion suppresion	-		0.000012 QJ	
		1				HxCDDs (total)	Ion suppresion		*	ND(0.000023) XQJ	A STATE OF THE PROPERTY OF THE
						HxCDFs (total)	Ion suppresion		*	ND(0.00023) XQJ	**************************************
						OCDD	Ion suppresion	*	4	0.000037 QJ	
		1				PeCDFs (total)	Ion suppresion		*	ND(0.00033) XQJ	
						1,2,3,4,6,7,8-HpCDD	Ion suppresion	<u> </u>	4	0.0000061 QJ	
						1,2,3,4,7,8-HxCDF	MS %R	118.0%	74% to 118%	0.000066 J	The state of the s
						1,2,3,4,7,8-HxCDF	MSD %R	117.0%	74% to 118%	0.000066 J	***************************************
C3C080119	RAA15-G2 (3 - 6)	3/7/2003	Soil	Tier II	Yes	HxCDFs (total)	Ion suppresion		*	ND(0.00038) XQJ	
						HxCDDs (total)	Ion suppresion	-	*	ND(0.000026) XQJ	The first control of the first
						HpCDDs (total)	Ion suppresion	-	*	0.000017 QJ	
					1	1,2,3,4,6,7,8-HpCDD	Ion suppresion	*	-	0.0000086 QJ	
						TCDFs (total)	Ion suppresion	*	M	ND(0.00061) XQJ	
	RB-030703-1	3/7/2003	Water	Tier II	No					The second secon	
C3C110191	RAA15-D3 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	*	+	0.0000045 QJ	Method blank EMPC
						1,2,3,4,6,7,8-HpCDD	Ion suppresion	-	*	0.0000045 QJ	
						1,2,3,7,8,9-HxCDD	Ion suppresion	•	*	ND(0.00000079) XQJ	
						HpCDDs (total)	Incorrectly method blank flagged	-	*	0.000010 Q	Method blank EMPC
						HpCDDs (total)	Ion suppresion	-	*	0.000010 QJ	A the months of the state of th
		1			1	HxCDDs (total)	Ion suppresion	*	A1	ND(0.0000071) XQJ	A TOTAL TO THE CONTRACT OF THE
200110						HxCDFs (total)	Ion suppresion	-	4	ND(0.000075) XQJ	The state of the s
C3C110191	RAA15-DUP-27 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	-	**	0.000015 J	RAA15-E5, Method blank EMPC
000440404						HpCDDs (total)	Incorrectly method blank flagged	-	*	0.000031 J	Method blank EMPC
C3C110191	RAA15-E1 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	-		0.0000019 J	Method blank EMPC
C2C110101	DAAGE FA (S. C.)	014010000				OCDD	CCAL %D	51.7%	<30%	0.000013 J	
636110191	RAA15-E1 (3 - 6)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	incorrectly method blank flagged			0.00000043 QJ	Method blank EMPC
						1,2,3,4,6,7,8-HpCDD	Ion suppresion	-	*	0.00000043 QJ	
						HpCDDs (total)	Incorrectly method blank flagged	-		0.00000043 QJ	Method blank EMPC
						HpCDDs (total)	Ion suppresion	-		0.00000043 QJ	
			1			OCDD	CCAL %D	51.7%	<30%	ND(0.0000010) XQJ	
C3C110101	RAA15-E2 (0 - 1)	3/10/2003		Mar o		OCDD	Ion suppresion		*	ND(0.0000010) XQJ	
030110131	NOV15-EZ (U - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged		NA	0.000011	Method blank EMPC
			Ì			HpCDDs (total)	Incorrectly method blank flagged	-	*	0.000022	Method blank EMPC
						HxCDFs (total)	ion suppresion	-	*	ND(0.000099) XQJ	
						1,2,3,7,8,9-HxCDD	Ion suppresion	-	4	ND(0.00000033) XQJ	
C3C110101	RAA15-E2 (1 - 3)	3/10/2003	Soil	Tier II		HxCDDs (total)	ion suppresion	-	*	ND(0.000011) XQJ	
200110101	100000000000000000000000000000000000000	3/10/2003	2011	Hern	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged		*	0.000043 J	Method blank EMPC
C3C110191	RAA15-E2 (10 - 15)	3/10/2003	Soil	Tier II		HpCDDs (total) OCDD	Incorrectly method blank flagged		H.	0.000082 J	Method blank EMPC
	RAA15-E2 (3 - 6)	3/10/2003	Soil	Tier II			CCAL %D	51.7%	<30%	ND(0.00000030) J	
		3/10/2003	3011	Her II		1,2,3,4,6,7,8-HpCDD OCDD	Incorrectly method blank flagged		*	0.0000076 Q	Method blank EMPC
							CCAL %D	51.7%	<30%	0.000017 J	
						HpCDDs (total)	Incorrectly method blank flagged	-	*	0.000018 Q	Method blank EMPC
						HpCDDs (total) 1,2,3,4,6,7,8-HpCDD	lon suppresion	-	*	0.000018 QJ	
····		American		The second secon	L	1,4,3,4,0,7,8-HPCUU	lon suppresion		**************************************	0.0000076 QJ	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T	<u> </u>		T			l e	I		T
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCD								<u> </u>	**************************************		
C3C110191	RAA15-E5 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	I	1	0.000023 J	Method blank EMPC
	1		l			HpCDDs (total)	Incorrectly method blank flagged	-	-	0.000052 J	Method blank EMPC
	A CONTRACTOR OF THE CONTRACTOR					PeCDFs (total)	Ion suppresion	-	*	ND(0,00027) XQJ	
C3C110191	RAA15-F2 (0 - 1)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Incorrectly method blank flagged	-		0.000014 Q	Method blank EMPC
			1			HpCDDs (total)	Incorrectly method blank flagged	-	*	0.000033 Q	Method blank EMPC
		l .			Į.	1,2,3,4,6,7,8-HpCDD	Ion suppresion		*	0.000014 QJ	
	1	1				1,2,3,7,8,9-HxCDD	Ion suppresion		*	0.0000013 QJ	**************************************
						HpCDDs (total)	lon suppresion			0.000033 QJ	
	1				1	HxCDDs (total) HxCDFs (total)	Ion suppresion	-		ND(0.000015) XQJ	
					1	OCDD	Ion suppresion CCAL %D	F1 30/	-200/	ND(0.00026) XQ.I	
G3C110191	RAA15-F2 (1 - 3)	3/10/2003	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	······································	51.7%	<30%	0.000080 J	AAAN AAAA FIARYY
		0/10/2000	3011	116111	162	HpCDDs (total)	Incorrectly method blank flagged Incorrectly method blank flagged			0.0000049 JQ 0.0000095 JQ	Method blank EMPC
						1,2,3,4,6,7,8-HpCDD	Ion suppresion	-	× ×	0.0000093 JQ 0.0000049 QJ	Method blank EMPC
		1			1	HpCDDs (total)	Ion suppresion		-	0.0000045 QJ	
			l i			HxCDFs (total)	ion suppresion	*	*	ND(0.000020) XQJ	
						OCDD	CCAL %D	51.7%	<30%	0.000048 J	
	RAA15-F2 (6 - 10)	3/10/2003	Soil	Tier II	Yes	OCDD	CCAL %D	51.7%	<30%	0.0000000021 J	
	RB-031003-1	3/10/2003	Water	Tier II	No						Control Market management of the policy of the Control of the Cont
Sulfide and								· · · · · · · · · · · · · · · · · · ·	 	<u> </u>	
	RAA15-H11 (0 - 1)	2/12/2003	Soil	Tier II	No						1
	RAA15-H13 (1 - 3)	2/12/2003	Soil	Tier II	No					**************************************	***************************************
	RAA15-L13 (3 - 5)	2/11/2003	Soil	Tier II	No					A CONTRACTOR OF THE PROPERTY O	
	RAA15-L16 (0 - 1)	2/12/2003	Soil	Tier II	No						
	RAA15-M11 (0 - 1)	2/12/2003	Soll	Tier II	No						
	RAA15-P13 (1 - 3)	2/10/2003	Soil	Tier II	No						
	RAA15-G11 (0 - 1) RAA15-G11 (1 - 3)	2/13/2003	Soil	Tier II	No						
	RAA15-G11 (3 - 6)	2/13/2003 2/13/2003	Soil	Tier II	No						
	RAA15-G13 (0 - 1)	2/13/2003	Soil	Tier II	No						
	RAA15-G15 (6 - 10)	2/13/2003	Soil Soil	Tier II	No					ļ	
	RAA15-H8 (0 - 1)	2/13/2003	Soil	Tier II Tier II	No No						
C3B140298	RAA15-H8 (1 - 3)	2/13/2003	Soil	Tier II	No	***************************************					
C3B140298	RAA15-H8 (10 - 15)	2/13/2003	Soil	Tier II	No	***************************************					
	RAA15-J6 (1 - 3)	2/13/2003	Soil	Tier II	No						
	RAA15-J6 (10 - 15)	2/13/2003	Soil	Tier II	No						
	RAA15-J7 (0 - 1)	2/13/2003	Soil	Tier II	No						
	RAA15-L6 (0 - 1)	2/13/2003	Soil	Tier II	No				***************************************		
	RAA15-N6 (1 - 3)	2/13/2003	Soil	Tier II	No						
C3B140298	RAA15-N6 (3 - 6)	2/13/2003	Soil	Tier II	No					***************************************	
	RAA15-DUP-10 (10 - 15)		Soil	Tier II	No				there are manifely to a reason of the second		RAA15-G20
	RAA15-G20 (0 - 1)	2/14/2003	Soil	Tier II	No				**************************************		The second secon
J3B150110	RAA15-G20 (1 - 3)	2/14/2003	Soil	Tier II	No				**************************************		
38150110	RAA15-G20 (10 - 15)	2/14/2003	Soil	Tier II	No				***************************************	***************************************	**************************************
JB150110	RAA15-J18 (1 - 3)	2/14/2003	Soil	Tier II	No					***************************************	
	RAA15-J18 (6 - 10)	2/14/2003	Soil	Tier II	No				**************************************	The second secon	
	RB-021403-1	2/14/2003	Water	Tier II	No						
	RAA15-DUP-12 (0 - 1)	2/18/2003	Soil	Tier II	No						RAA15-F19
	RAA15-F19 (0 - 1)	2/18/2003	Soil	Tier II	Yes	Cyanide	Method Blank	-	-	ND(0.750)	
	RAA15-F22 (0 - 1)	2/18/2003	Soil	Tier II	No						
	RAA15-F24 (0 - 1)	2/18/2003	Soil	Tier II	No						
	RAA15-F24 (1 - 3)	2/18/2003	Soil	Tier II	No						
	RAA15-G17 (0 - 1) RAA15-H15 (0 - 1)	2/17/2003	Soil	Tier II	Yes	Cyanide	Method Blank	-	*	ND(0.310)	
38190150	RAA15-H15 (0 - 1)	2/17/2003	Soil	Tier II	No						
200100100	IVVII3-1110 (U - 1)	2/18/2003	Soil	Tier II	Yes	Cyanide	Method Blank			ND(0.400)	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample		T					T	, 			
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Martin	041114-	O	
Sulfide and	Cyanide (cont'd)		MUNIX		Cosmication	Composito	1 WAVE Farameter	Value	Control Limits	Qualified Result	Notes
	RAA15-J19 (0 - 1)	2/18/2003	Soil	Tier II	V-2	IC reside	Indiana Disale				·
	RAA15-L17 (0 - 1)	2/17/2003	Soil	Tier II	Yes No	Cyanide	Method Blank	-	*	ND(0,240)	
	RB-021703-1	2/17/2003	Water	Tier II	No No					**************************************	
	RAA15-E20 (3 - 6)	2/19/2003	Soil	Tier II	No			<u> </u>			
	RAA15-E21 (0 - 1)	2/19/2003	Soil	Tier II	No						
	RAA15-G22 (6 - 10)	2/19/2003	Soil	Tier II	No	**************************************		 		***************************************	
	RAA15-E18 (0 - 1)	2/20/2003	Soil	Tier II	No			}	***************************************		
	RAA15-E18 (1 - 3)	2/20/2003	Soil	Tier II	No	***************************************	 				
	RAA15-E18 (3 - 6)	2/20/2003	Soil	Tier II	No		· · · · · · · · · · · · · · · · · · ·		***************************************		
	RAA15-J9 (1 - 3)	2/20/2003	Soil	Tier II	No						· · · · · · · · · · · · · · · · · · ·
	RAA15-J9 (3 - 5)	2/20/2003	Soil	Tier II	No		 			~~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
	RAA15-A15 (3 - 6)	2/21/2003	Soil	Tier II	No					a prompte quanta tachere commendent accessoration and estimate the property of the commendent of the c	
	RAA15-C11 (1 - 3)	2/21/2003	Soil	Tier II	No			<u></u>	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	RAA15-E11 (0 - 1)	2/21/2003	Soil	Tier II	No						And the second section of the section of
C3B250195	RAA15-A19 (0 - 1)	2/24/2003	Soil	Tier II	No						
C3B250195	RAA15-A19 (1 - 3)	2/24/2003	Soil	Tier II	No				***************************************		
C38250195	RAA15-A19 (10 - 15)	2/24/2003	Soil	Tier II	No	· · · · · · · · · · · · · · · · · · ·					
	RAA15-A19 (3 - 6)	2/24/2003	Soil	Tier II	No		<u> </u>				
	RAA15-A9 (0 - 1)	2/24/2003	Soil	Tier II	No						
	RAA15-B11 (0 - 1)	2/25/2003	Soil	Tier II	No	***************************************					
	RAA15-B15 (0 - 1)	2/25/2003	Soil	Tier II	No	······································		*******************************			
C3B260211	RAA15-B18 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Cyanide	Method Blank			ND(0.310)	
	RAA15-B7 (0 - 1)	2/25/2003	Soil	Tier II	No		TOTAL TOTAL			145(0.510)	
	RAA15-C17 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Cyanide	Method Blank		*	ND(0.290)	~~~
C3B260211	RAA15-D13 (0 - 1)	2/25/2003	Soil	Tier II	No						
	RAA15-DUP-16 (0 - 1)	2/25/2003	Soil	Tier II	Yes	Cyanide	Method Blank		+	ND(0.200)	RAA15-B15
	RB-022503-1	2/25/2003	Water	Tier II	No					The state of the s	A FIG. (2.15)
C3B270216	RAA15-C18 (1 - 3)	2/26/2003	Soil	Tier II	No						The state of the s
	RAA15-C18 (3 - 6)	2/26/2003	Soil	Tier II	No				***************************************	***************************************	
	RAA15-C18 (6 - 10)	2/26/2003	Soil	Tier II	No				***************************************		**************************************
	RAA15-C8 (6 - 10)	2/26/2003	Soil	Tier II	No			The second secon			emperature and experience of the control of the secundary of the control of the c
	RAA15-E8 (1 - 3)	2/26/2003	Soil	Tier II	No					***************************************	POTOTOMORE EN CONTROL MANAGEMENT AND THE CONTROL CONTR
C3C010139	RAA15-B22 (1 - 3)	2/28/2003	Soil	Tier II	No						and the second s
C3C010139	RAA15-C19 (0 - 1)	2/27/2003	Soil	Tier II	No						
	RAA15-D8 (0 - 1)	2/27/2003	Soil	Tier II	No				***************************************		
	RAA15-E11 (3 - 6)	2/27/2003	Soil	Tier II	No			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			and the second of the second o
	RAA15-E7 (0 - 1)	2/27/2003	Soil	Tier II	No						
	RAA15-A26 (0 - 1)	3/3/2003	Soil	Tier II	No				700000000000000000000000000000000000000		
C3C040176	RAA15-A26 (3 - 6)	3/3/2003	Soil	Tier II	No						and the second color of th
C3C040176	RAA15-B21 (0 - 1)	3/3/2003	Soil	Tier II	No						TOTAL THE PART OF
C3C040176	RAA15-B24 (0 - 1)	3/3/2003	Soil	Tier II	No					THE PERSON NAMED AND PARTY OF THE PE	
C3C040176	RAA15-C23 (0 - 1) RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	No No						
C3C040176	RAA15-C24 (1 - 3)	3/3/2003	Soil	Tier II	No No						
C3C040176	RAA15-C24 (10 - 15) RAA15-C24 (3 - 6)	3/3/2003	Soll	Tier II	No No						
C3C040176	RAA15-C24 (3 - 6) RAA15-DUP-21 (0 - 1)	3/3/2003	Soil	Tier II	No					The state of the s	
C3C040176	CM 13-DUF-27 (0 - 1)	3/3/2003	Soil	Tier II	No						RAA15-B24
C3C050282	RAA15-C20 (6 - 10)	3/3/2003	Water	Tier II	No No						100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm 100 mm
C3C050282	RAA15-D21 (0 - 10)	3/4/2003	Soll	Tier II	No No					7,00,000	
	RAA15-D21 (0 - 1)	3/4/2003	Soil	Tier II	No No						
	RAA15-D25 (0 - 1)	3/4/2003	Soil	Tier II	No						and the state of t
	RAA15-G4 (0 - 1)	3/4/2003	Soil	Tier II	No						
	RAA15-G4 (1 - 3)	3/4/2003	Soil	Tier II	No No						
	RAA15-G4 (1 - 3) RAA15-G4 (3 - 6)	3/4/2003	Soil	Tier II	No						The relations are still the interest of the second
		3/4/2003	Soil	Tier II	No					The state of the s	
U3U00304 []	RAA15-DUP-23 (6 - 10)	3/5/2003	Soil	Tier II	No I						RAA15-J4
										~~~ ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	rependent de la company de la

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample											
Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	Cyanide (cont'd)		A			·	<u></u>	,			·
	RAA15-F7 (6 - 10)	3/5/2003	Soil	Tier II	No				***		***************************************
	RAA15-G6 (0 - 1)	3/5/2003	Soil	Tier II	No						
	RAA15-G6 (1 - 3)	3/5/2003	Soil	Tier II	No				***************************************		
	RAA15-G6 (10 - 15)	3/5/2003	Soil	Tier II	No			ļ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		
	RAA15-H2 (0 - 1)	3/5/2003	Soil	Tier II	Yes	Cyanide	Method Blank		-	ND(0.240)	***************************************
	RAA15-J2 (0 - 1)	3/5/2003	Soil	Tier II	No				***		
	RAA15-J2 (1 - 3)	3/5/2003	Soil	Tier II	No				***************************************		
	RAA15-J2 (10 - 15)	3/5/2003	Soil	Tier II	No				The state of the s		
	RAA15-J4 (0 - 1)	3/5/2003	Soll	Tier II	Yes	Cyanide	Method Blank	-		ND(0.350)	
	RAA15-J4 (3 - 6)	3/5/2003	Soil	Tier II	No						
	RAA15-J4 (6 - 10)	3/5/2003	Soil	Tier II	No						
	RAA15-L3 (0 - 1)	3/5/2003	Soil	Tier II	Yes	Cyanide	Method Blank	-		ND(0.290)	
C3C060304		3/5/2003	Water	Tier II	No						
	RAA15-C6 (0 - 1)	3/6/2003	Soll	Tier II	No						
	RAA15-C6 (1 - 3)	3/6/2003	Soil	Tier II	No						
	RAA15-C6 (3 - 6)	3/6/2003	Soil	Tier II	No						
	RAA15-E6 (1 - 3)	3/6/2003	Soil	Tier II	No						
	RAA15-E6 (6 - 10)	3/6/2003	Soil	Tier II	No						
	RAA15-C4 (0 - 1)	3/7/2003	Soil	Tier II	No					***************************************	
	RAA15-C4 (3 - 6)	3/7/2003	Soll	Tier II	No					A CAMPAGE AND	A COLUMN TO COLU
	RAA15-DUP-25 (3 - 6)	3/7/2003	Soil	Tier II	No					***************************************	RAA15-C4
	RAA15-E4 (1 - 3)	3/7/2003	Soil	Tier II	No					Control of the Contro	
	RAA15-E4 (3 - 6)	3/7/2003	Soil	Tier II	No				**************************************		
	RAA15-G2 (3 - 6)	3/7/2003	Soil	Tier II	No						
	RB-030703-1	3/7/2003	Water	Tier II	No					**************************************	
	RAA15-D3 (0 - 1)	3/10/2003	Soil	Tier II	No				**************************************	Procedure Salaria Sala	
	RAA15-E1 (0 - 1)	3/10/2003	Soil	Tier II	No				***************************************	AND CONTROL TO THE WAY CONTROL TO THE PROPERTY OF THE PROPERTY	A STATE OF THE RESIDENCE OF THE PROPERTY OF TH
C3C110191	RAA15-E1 (3 - 6)	3/10/2003	Soil	Tier II	No			<u> </u>	The state of the s		
	RAA15-E2 (0 - 1)	3/10/2003	Soil	Tier II	No						
C3C110191	RAA15-E2 (1 - 3)	3/10/2003	Soil	Tier II	No			†			
	RAA15-E2 (10 - 15)	3/10/2003	Soil	Tier II	No				***************************************	***************************************	
	RAA15-E2 (3 - 6)	3/10/2003	Soil	Tier II	No			l	TOTAL PROGRAM AND AND AND AND AND AND AND AND AND AND		**************************************
	RAA15-E5 (0 - 1)	3/10/2003	Soil	Tier II	No						
	RAA15-F2 (0 - 1)	3/10/2003	Soil	Tier II	No			·			And the second of the second o
	RAA15-F2 (1 - 3)	3/10/2003	Soil	Tier II	No			 	***************************************		**************************************
	RAA15-F2 (6 - 10)	3/10/2003	Soil	Tier II	No						
Total and the second second	action (1994) 1994 And Antonia Commission of Commission (1994) Commission of Commission (1994) Commi	**************************************		***************************************	<u></u>	<u> </u>		1		-	