Appendix C

Data Validation Report



APPENDIX C

GENERAL ELECTRIC COMPANY PITTSFIELD, MASSACHUSETTS

EAST STREET AREA 2-SOUTH 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 pre-design investigation activities at a portion of the East Street Area 2-South Pre-Design Investigation, 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 CT&E Environmental Services, Inc. of Charleston, West Virginia and Paradigm Analytical Laboratories, Inc. of Wilmington, North Carolina. Data validation was performed for 480 polychlorinated biphenyl (PCB) samples, 145 volatile organic compound (VOC) samples, 143 semi-volatile organic compound (SVOC) samples, 170 polychlorinated dibenzo-p-dioxin (PCDD)/polychlorinated dibenzofuran (PCDF) samples, 138 metals samples, and 135 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 subjected to evaluation is listed in Table C-1 to document that data review was performed, as well as present the highest level of data validation (Tier I or Tier II) that was applied. Samples that required data qualification are listed separately for each parameter (compound or analyte) that required qualification.

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

- J The compound or analyte was positively identified, but the associated numerical value is an estimated concentration. This qualifier is used when the data evaluation procedure identifies a deficiency in the data generation process. This qualifier is also used when a compound or analyte is detected at estimated concentrations less than the Practical Quantitation Limit (PQL).
- U The compound or analyte was analyzed for, but was not detected. The sample quantitation limit is presented and adjusted for dilution and (for solid samples only) percent moisture. Non-detected sample results are presented as ND(PQL) within this report and in Table 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.
- R Indicates that the previously reported detection limit or sample result has been rejected due to a major deficiency in the data generation procedure. The data should not be used for any qualitative or quantitative purposes.

3.0 Data Validation Procedures

The 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

		Tier I Only		Tier I &Tier II			
Parameter	Samples	Duplicates	Blanks	Samples	Duplicates	Blanks	Total
PCBs	234	8	0	221	17	0	480
VOCs	0	0	0	130	8	7	145
SVOCs	0	0	0	128	8	7	143
PCDDs/PCDFs	24	0	2	127	10	7	170
Metals	0	0	Ü	123	8	7	138
Cyanide/Sulfide	95	3	5	25	5	2	135
Total	353	11	7	754	56	30	1211

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 69% 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	133	J
	Acetone	6	J
	Acetonitrile	53	J
	Acrolein	109	J
nusi del generale del	Acrylonitrile	7	J
	Isobutanol	23	J
	Propionitrile	4	J
SVOCs	4-Phenylenediamine	134	j
	Hexachlorophene	4	J

Several of the organic compounds (including the compounds presented in the above table 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).

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	Compound	Number of Affected Samples	Qualification
VOCs	1,1,2,2-Tetrachloroethane	5	J
	1,2-Dibromo-3-chloropropane	7	J
	1,4-Dioxane	3	J
	2-Chloroethylvinylether	10	J
	2-Hexanone	27	J
	Acetone	7	Ј
	Acrolein	21	J
	Bromoform	31	J
	Carbon Tetrachloride	1	J
	Chlorobenzene	1	J
	Chloroethane	39	J
	Chloromethane	9	J
	Dichlorodifluoromethane	7	J
	Hexachlorobutadiene	1	J
	Isobutanol	14	Л
	Methacrylonitrile	11	J
	Propionitrile	6	J
	Tetrachloroethene	3	J
	trans-1,4-Dichloro-2-butene	13	J
	Vinyl Acetate	21	J
SVOCs	1,2-Diphenylhydrazine	2	J
	2,4-Dinitrophenol	6	J
	2,6-Dinitrotoluene	17	J
	2-Chloronaphthalene	1	J
	2-Nitroaniline	8	J
	3,3'-Dichlorobenzidine	45	J
	4-Nitroaniline	4	J
	4-Nitrophenol	2	J
	Benzidine	66	J
	Benzo(a)pyrene	2	J
	Benzo(b)fluoranthene	2	J
	Benzyl Alcohol	25	J
	bis(2-Chloroisopropyl)ether	25	J
	Butylbenzylphthalate	1	J
	Hexachlorocyclopentadiene	4	<u>.</u>
	Hexachloroethane	8	J
	N-Nitroso-di-n-propylamine	6	J
	N-Nitrosodimethylamine		

Compounds Qualified Due to Continuing Calibration of %D Values

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	OCDD	1	j
Action 2017	1,2,3,4,6,7,8-HpCDF	5	J
Sec.	1,2,3,4,7,8-HxCDF	5	J
	1,2,3,6,7,8-HxCDF	5	J
rivan ext	HpCDFs (total)	5	J
A COLUMNIA DE LA COLUMNIA DEL COLUMNIA DE LA COLUMNIA DEL COLUMNIA DE LA COLUMNIA	HxCDFs (total)	5	J

Initial calibration criterion for organic compounds requires that the correlation coefficient of the initial calibration must be greater than or equal to 0.99. Sample data for compounds associated with a correlation coefficient value less than 0.99 were qualified as estimated (J). The compound that exceeded initial calibration criterion and the number of samples qualified due to those deviations are identified below.

Compounds Qualified Due to Initial Calibration Correlation Coefficients Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	Acrolein	22	J

Contract required detection limit (CRDL) standards were analyzed to evaluate instrument performance at low-level concentrations that are near the analytical method PQL. These standards are required to have recoveries between 80 and 120% to verify that the analytical instrumentation was properly calibrated. When CRDL standard recoveries exceeded the 80 to 120% control limits, the affected samples with detected results at or near the PQL concentration (less than 3 times the PQL) were qualified as 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	Arsenic	3	J
	Beryllium	10	J
	Cadmium	7	J
	Chromium	1	J
	Lead	12	J
	Mercury	20	J
	Selenium	65	J
	Silver	13	J
	Thallium	76	J
	Zinc	5	J

Inorganic continuing calibration verification (CCV) criteria require that the percent recovery of the CCV standards be between 90% to 110% recovery. Sample data for non-detected analytes with a percent recovery less than 90% 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.

Analytes Qualified Due to CCV Standard Deviations

Analysis	Analytes	Number of Affected Samples	Qualification
Inorganics	Barium	4	J
W ith the Control of	Chromium	5	Ј
şayı cerant	Cobalt	9	j
	Lead	01	J
	Selenium	5	J
	Thallium	5	J
14.500.14.15.15.15.15.15.15.15.15.15.15.15.15.15.	Tin	l	J
	Zinc	12	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 detected in the method blanks and which resulted in qualification of sample data are presented below.

Compounds Qualified Due to Blank Deviations

Analysis	Compound	Number of Affected Samples	Qualification
Inorganics	Silver	l	U
W 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Thallium	2	U
	Tin	78	U
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	3	Ŭ
	1,2,3,6,7,8-HxCDD	1	U
	1,2,3,6,7,8-HxCDF	2	U
	1,2,3,7,8,9-HxCDD	I	U
	1,2,3,7,8-PeCDF	3	U
	2,3,4,6,7,8-HxCDF	2	U
GGC-AMEN-Y	2,3,4,7,8-PeCDF	4	U
######################################	2,3,7,8-TCDD	I	U
25-c/cemail:	2,3,7,8-TCDF	i	U
25 C C C C C C C C C C C C C C C C C C C	HpCDDs (total)	I	U
	HpCDFs (total)	2	U
PASSES CONTRACTOR CONT	HxCDDs (total)	2	U
9 C	HxCDFs (total)	2	U
Section 1	OCDD	11	U
- CANADO	PcCDDs (total)	2	U
	PeCDFs (total)	3	U

Surrogate compounds are analyzed with every organic sample to aid in evaluation of the sample purging efficiency. As specified in the FSP/QAPP, all surrogate compounds must have a recovery between the laboratory specified control limits for VOCs sample analysis. Both organic analyses require that, at a minimum, the surrogate recoveries must be greater than 10% or non-detected sample results must be qualified as unusable

(R). 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 estimate (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
VOCs	Acetone	1	J
	Benzene	1	J
	Chlorobenzene	1	J
	Ethylbenzene	1	j
	Tetrachloroethene	1	J
	Toluene	1	J
	Trichloroethene	1	J
	Xylenes (total)	1	J
SVOCs	2,3,4,6-Tetrachlorophenol	3	R
	2,4,5-Trichlorophenol	3	R
	2,4,6-Trichlorophenol	3	R
	2,4-Dichlorophenol	3	R
	2,4-Dimethylphenol	3	R
	2,4-Dinitrophenol	3	R
	2,6-Dichlorophenol	3	R
	2-Chlorophenol	3	R
	2-Methylphenol	3	R
	2-Nitrophenol	3	R
	3&4-Methylphenol	3	R
	4,6-Dinitro-2-methylphenol	3	R
	4-Chloro-3-Methylphenol	3	R
	4-Nitrophenol	3	R
	Benzyl Alcohol	3	R
	Pentachlorophenol	3	R
		2	R
	Phenol	1	J
	}		R
	1,2,4,5-Tetrachlorobenzene	3	J
			R
	1,2-Dichlorobenzene	3	J .
		1	R
	1,3-Dichlorobenzene	3	J
		1	R
	1,4-Dichlorobenzene	3	J
			R
	Aniline	3	J
		1	R
	Benzo(b)fluoranthene	3	J

Compounds Qualified Due to Surrogate Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
SVOCs (cont'd)	Benzo(g,h,i)perylene	1	R
Go en Carrier		3	J
The second secon	Daniero (I.) Augustanthan	1	R
A CONTRACTOR OF THE CONTRACTOR	Benzo(k)fluoranthene	3	J
	had 2 Ethalham Anhthalata	1	R
	bis(2-Ethylhexyl)phthalate	3	J
	Characthana	I	R
	Fluoranthene	3	J
		l	R
No. of the control of	Pyrene	3	Ј
	A11 - 4 C17/O/C-	2	R
	All other SVOCs	2	J
PCBs	Aroclor-1221	1	J
	Aroclor-1232	1	J
	Aroclor-1242	1	Ј
	Aroclor-1248	1	J
	Aroclor-1254	I	J
	Aroclor-1260	2	J
	Total PCBs	2	J
PCDDs/PCDFs	1,2,3,4,7,8-HxCDD	2	J
	2,3,4,7,8-PeCDF	5	J
	HxCDDs (total)	I	J
	PcCDFs (total)	2	J

Cleanup standard percent recovery criteria require that the percent recovery of the standard be between 25% to 150% recovery. At a minimum, the recovery must be greater than 10% or non-detected sample results must be qualified as unusable (R). Sample data for detected and non-detected compounds with surrogate recoveries that exceeded the 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 Cleanup Standard Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	1,2,3,4,7,8,9-HpCDF	. 5	J
	1	2	R

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. Sample results that exceeded these limits were qualified as estimated (J). 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	Mercury	12	J
ONLY THE THE PARTY OF THE PARTY	Sulfide	12	J
SVOCs	1,2,4-Trichlorobenzene	2	J
es y nationales	N-Nitroso-di-n-propylamine	I	J
New York Control of the Control of t	Pyrene	2	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	Antimony	18	J
	Copper	9	J
	Mercury	10	J
	Selenium	7	J
	Thallium	9	J
	Tîn	1	J
	Zinc	15	J
	Cyanide	5	J
	Sulfide	9	J
PCBs	Aroclor-1254	3	J
	Total PCBs	3	J

Internal standard compounds for VOCs and SVOCs analysis are required to have area counts that are not greater than two times (+100%) or less than one-half (-50%) of the area counts for the continuing calibration standard. The PCDDs/PCDFs internal standard compound recovery criteria require that internal standard recoveries be between 40 and 130%. VOCs and SVOCs sample results for the associated compounds were qualified as estimated (J) when the internal standard recovery was less than 50%, but greater than 25%. VOCs and SVOCs sample results for the associated compounds were qualified as rejected (R) when the internal standard recovery was less than 40%, 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
VOCs	1,1,2,2-Tetrachloroethanc	10	The state of the s
or the state of th	1,2,3-Trichloropropane	10	J
S. C.	1,2-Dibromo-3-chloropropane	10	J

Compounds Qualified Due to Internal Standard Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	trans-1,4-Dichloro-2-butene	10	J
	1,1,1,2-Tetrachloroethane	4	J
	1,1,2-Trichloroethane	4	J
	1,2-Dibromoethane	4	J
	1,4-Dioxane	1	J
	2-Hexanone	4	J
	Bromoform	4	J
	Chlorobenzene	4	J
	Dibromochloromethane	4	J
	Ethyl Methacrylate	4	J
	Ethylbenzene	I	J
	Styrene	4	J
	Tetrachloroethene	4	J
	Toluene	4	J
	trans-1,3-Dichloropropene	4	J
	Xylenes (total)	4	J
	1,1,1-Trichloroethane	1	J
	1,1-Dichloroethane	ı	J
	1,1-Dichloroethene	1	J
	1,2-Dichloroethane	1	J
	1,2-Dichloropropane	I	j
	2-Chloroethylvinylether	1	J
	4-Methyl-2-pentanone	1	j
	Acetone	I	J
	Acetonitrile	1	J
	Acrolein	ì	J
	Acrylonitrile	1	J
	Benzene	1	J
	Bromodichloromethane	ı	J
	Carbon Disulfide	1	J
	Carbon Tetrachloride	1	J
	Chloroethane	1	J
	Chloroform	i	J
	cis-1,3-Dichloropropene	1	J
	Dichlorodifluoromethane	1	J
	Ethylbenzene	1	J
	Methyl Methacrylate	1	J
	Methylene Chloride	1	J
	Propionitrile	l	j
	trans-1,2-Dichloroethene		J
	Trichloroethene	1	J
	Trichlorofluoromethane	1	J

Compounds Qualified Due to Internal Standard Recovery Deviations

Analysis	Compound	Number of Affected Samples	Qualification
VOCs	Vinyl Acetate		J
	Vinyl Chloride	ı	J
SVOCs	3-Methylcholanthrene	1	ſ
	7,12-Dimethylbenz(a)anthracene	1	J
	Benzo(a)pyrene	I	J
	Benzo(b)fluoranthene	2	J
	Benzo(g,h,i)perylene	2	J
	Benzo(k)fluoranthene	2	J
	Di-n-Octylphthalate	1	J
	Dibenzo(a,h)anthracene	I	J
	Indeno(1,2,3-cd)pyrene	1	J
	Fluoranthene	1	J
PCDDs/PCDFs	1,2,3,4,7,8,9-HpCDF	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-HxCDF		J
	1,2,3,7,8-PeCDD	2	J
	1,2,3,7,8-PeCDF	2	l
	2,3,4,6,7,8-HxCDF	3	j
	2,3,7,8-TCDD	2	J
	2,3,7,8-TCDF	3	J
	HpCDFs (total)	1	J
	HxCDDs (total)	1	J
	HxCDFs (total)	1	J
	OCDD	3	J
	PeCDDs (total)	2	J
	PeCDFs (total)	l	J
	TCDDs (total)	2	J
	TCDFs (total)	2	J
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The instrument sensitivity criterion requires that the ion abundance ratios be within specified 15% theoretical ratio. Sample data for that exceeded instrument sensitivity 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 Ion abundance Ratio Deviations

Analysis	Compound	Number of Affected Samples	Qualification
PCDDs/PCDFs	1,2,3,4,7,8,9-HpCDF	1	J
and	1,2,3,7,8-PeCDF	ı	J
	HpCDFs (total)	l	J
ATT. COMMITTEE C	1,2,3,4,6,7,8-HpCDF	ı	j
ACCOUNTY OF THE PROPERTY OF TH	HpCDFs (total)		J

The quantitation criteria require that detected organic sample results be quantitated within the linear range of the five point calibration curve. Detected sample results which are above the linear range of the calibration are required to be re-analyzed at a dilution yielding a sample result within the linear range of the calibration (preferable at the midpoint). Sample data for detected compounds which were not re-analyzed at a dilution within the calibration range were qualified as estimated (J). A summary of the compounds that exceeded quantitation criteria and the number of samples qualified due to those deviations are identified below.

Compounds Qualified Due to Quantitation Criteria

Analysis	Compound	Number of Affected Samples	Qualification
SVOCs	Phenol	1	J
PCDDs/PCDFs	1,2,3,4,6,7,8-HpCDD	ı	J
	1,2,3,4,6,7,8-HpCDF	6	J
	1,2,3,4,7,8,9-HpCDF	ı	J
	1,2,3,4,7,8-HxCDF	7	J
	1,2,3,6,7,8-HxCDF	3	J
	1,2,3,7,8,9-HxCDF	1	J
	1,2,3,7,8-PeCDF	ı	J
	2,3,4,6,7,8-HxCDF	4	J
	2,3,4,7,8-PeCDF	6	J
	2,3,7,8-TCDD	1	J
	2,3,7,8-TCDF	11	J
	HxCDFs (total)	1	J
	OCDD	1	J
	OCDF	2	J
	PcCDFs (total)	2	J
	TCDFs (total)	4	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	Arsenic	3	j
	Barium	3	
	Beryllium	3	J
	Cadmium	3	J
	Chromium	3	J
	Cobalt	3	J
	Zinc	3	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 compounds that did not meet field duplicate RPD requirements and the number of samples qualified due to those deviations are presented below.

Compounds Qualified Due to Field Duplicate Deviations

Analysis	Analytes/Compounds	Number of Affected Samples	Qualification
Inorganics	Cadmium	4	J
	Chromium	2	J
PCBs	Aroclor-1254	2	J
	Aroclor-1260	4	J
	Total PCBs	6	J
VOCs	1,1-Dichloroethane	2	J
	Benzene	2	J
	Ethylbenzene	2	J
	Methylene Chloride	2	J
	Tetrachloroethene	2	Ĵ
SVOCs	1,2,4,5-Tetrachlorobenzene	2	J
	1,3-Dichlorobenzene	2	J
	1,4-Dichlorobenzene	2	J
	2-Methylnaphthalene	2	J
	Acenaphthene	2	J
	Acenaphthylene	2	J
	Aniline	2	Ј
	Benzo(a)anthracene	6	J
	Benzo(a)pyrene	6	J
	Benzo(b)fluoranthene	6	J
	Benzo(g,h,i)perylene	4	J
	Benzo(k)fluoranthene	6	J
	bis(2-Ethylhexyl)phthalate	4	J
	Chrysene	6	J
	Fluoranthene	6	J
	Fluorene	2	J
	Hexachlorobenzene	2	J
	Indeno(1,2,3-cd)pyrene	2	J
	Pentachlorobenzene	2	J
	Phenanthrene	6	J
	Pyrene	6	J
PCDDs/PCDFs	1.2,3,4,6,7,8-HpCDD	4	j
	1,2,3,4,6,7,8-HpCDF	4	J
	1,2,3,4,7,8,9-HpCDF	2	j
	1,2,3,4,7,8-HxCDD	2	J
	1,2,3,4,7,8-HxCDF	4]
	1,2,3,6,7,8-HxCDD	4	J

Compounds Qualified Due to Field Duplicate Deviations

Analysis	Analytes/Compounds	Number of Affected Samples	Qualification
	1,2,3,7,8,9-HxCDD	4	J
PCDDs/PCDFs	1,2,3,7,8,9-HxCDF	2	J
one and the date	1,2,3,7,8-PeCDF	2	J
	2,3,4,6,7,8-HxCDF	2	J
ta salanus arriv	2,3,4,7,8-PeCDF	2	J
TOWARCO EXPENSES	2,3,7,8-TCDF	4	J
	HpCDDs (total)	6	J
	HpCDFs (total)	6	J
and december	HxCDDs (total)	8	J
And the state of t	HxCDFs (total)	6	J
Militania Maria	OCDD	6	J
and a second	OCDF	6	J
CONSTRUCTION OF THE PROPERTY O	PeCDDs (total)	10	J
NT CONTROL NEW PROPERTY.	PeCDFs (total)	6	J
valventores	TCDDs (total)	2	J
E. Carlotte	TCDFs (total)	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
PCBs	Aroclor-1254	2	J
CHARLES CONTROL CONTRO	Total PCBs	2	J
TOTAL TOTAL STATE OF THE STATE	Toluene	1	J
NEED-ACTION	Cyanide	11	J
NET PROTECTION OF THE PROTECTI	Pyrene	1	J
Inorganics	Arsenic	7	J
AND THE PROPERTY OF THE PROPER	Barium	15	J
SECTION OF THE PROPERTY OF THE	Chromium	4	J
VIEW-AND CAMPAIN	Copper	13	J
A TOP OF THE STATE	Lead	7	J
T POR OCCUPANT	Nickel	7	3
THE PROPERTY AND A STATE OF TH	Selenium	3	J
**Constants	Sulfide	8	J
na-	Tin	3	J
	Vanadium	15	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	98.6	232 SVOCs sample results were rejected due to surrogate recovery deviations		
PCBs	100	None		
PCDDs/PCDFs	99.9	2 PCDDs/PCDFs sample results were rejected due to ion abundance ratio deviations		

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, 0.38% of the data required qualification for laboratory duplicate RPD deviations, 0.28% of the data required qualification MS/MSD RPD deviations and 0.57% 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, 2.8% of the data required qualification for calibration deviations, 0.60% required qualification for CRDL standard recoveries, 1.3% required qualification for surrogate compound standard recoveries, 0.48% required qualification for internal standard recoveries, and 0.25% required qualification for MS/MSD recoveries. None of the data required qualification for LCS recovery deviations.

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, none of the data required qualification for exceeding holding time requirements.

5.4 Comparability

Comparability is a qualitative parameter expressing the confidence with which one data set can be compared with another. This goal was achieved through the use of the standardized techniques for sample collection and analysis presented in the FSP/QAPP. 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.

5.5 Completeness

Completeness is defined as the percentage of measurements that are judged to be valid or usable to meet the prescribed DQOs. The completeness criterion is essentially the same for all data uses — the generation of a sufficient amount of valid data. The actual completeness of this analytical data set ranged from 98.6 to 100% for individual analytical parameters and had an overall usability of 99.8%, which is greater than the minimum required usability of 90% as specified in the FSP/QAPP.

The rejected SVOC sample data for these investigations include sample analyses results for 97 SVOCs from sample location RAA4-H33 (0- to 1-foot), 102 SVOCs from sample location RAA4-K27 (1- to 3-

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

feet), 17 SVOCs from sample location RAA4-Q8 (0- to 1-foot) and 17 SVOCs from sample location RAA4-O7 (0- to 1-foot) due to low surrogate standard recoveries. These samples were re-extracted by the laboratory to demonstrate matrix interference. Re-sampling for these at these sampling locations is not recommended since subsequent reanalysis of these samples has proven matrix interference and the same analytical performance limitations for the analysis would occur again.

The rejected PCDD/PCDF sample data for these investigations include sample analyses results for one PCDF (1,2,3,4,7,8,9-HpCDF) for sample locations RAA4-M29 (1- to 3-feet) and RAA4-Q6 (1- to 3-feet) due to deviant clean up standard.

table C-1 same a south pre-design investigation samples ϵ

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY + PITTSFIELD, MASSACHUSETTS

ber million, ppm)	SUEC	11 E	bresented	916	Slinsor

i		i i				ĐΝ	11017	1803	2/5/5005	E2-64T-C1	£G)d
	0.21.0	%0S>	110 6%	Field Duplicate RPD (Soil)	Total PCBs					and the state of t	
2-85-079	0517	%09>	%9'0\$\$	(lio2) G9A electiquO blei3	Aroctor-1254	897	H roll	pos	Z00Z/WS	(0 · 4) F-4UG-88-949	9804
		The second secon				ON	11 1917	les	2002/1/9	04C-29-8 (4 - 0)	9606
	5 (A) (1, p) = 1 (A)				records a communication of the selection of the collection of the	οN	Baad	105	2002/1/9	e4G-28-2 (5 · 4)	920
						¢N.	11 101T	80S	2/1/5005	P4C*20*2 (0 · 5)	9604
			1			cN	11/0/1	lice	Z00Z/1/G	(0 - 1) 1-83-919	9800
				<u></u>		ON	11911	роŚ	2002/173	94C+39-4 (5 - 4)	9900
	řg:Þ	%261 ol %75 ,4081 ol %08	%0.88¢ .%0.022	Surrogate Recovery	Total PCBs				The same of the second section of the second	and the second s	
ន នៃខេត្តកែរ ២០៥មអ]	194	%2C1 ol %72, %021 at %02		Surrogate Recovery	Arocl:n-1260	807	ti nait	pos	2002/178	(z + n) b-us-copa	560
. 1011011111111111111111111111111111111		700.00 -7 7420 76034 7203	700 003 300 000			oN	Tierif	lios	2002/1/9	(8 9) 6 83 619	900
	ACT THE RESIDENCE OF THE PROPERTY OF		 			0N	11917	105	2002/12	940-28-4 (0 · 3) 640-28-3 (4 · 8) 946-28-3 (8 · 4)	500
	description should a false that the same of the same o					<u> </u>	1191	los	2002/1/9	04 G - S - G - S)	580
	6 23 0	%09>	110 6%	Fletd Duplicate RPD (Soil)	Total PCBs		-				
	C 62 G	%09>	%9'011	Field Duplicate RPD (Soil)	Arocior-1254	\$87	[f 16i]]	pos	2002/1/9	(n + 6) 7-00-6360	900
	F T. Z. 11	790.97	700 03 F	110-31 QQQ 344-314-QQ F1-22	7.00	oN	i Jaij	1108	2007/19	94G-28-5 (4 · 0) 94G-28 5 (5 · 4)	560
			 			ON	11.1017	pos	2002/1/9	(2·0) 2·05-5/19	980
						σN	11.1911	yos	2003/1/9	(8 - 4) 1-83-048	Sco
	May apply a company of the best open place Martin Martin Control of the control o					сN	li Jei I	pos	2002/1/9	(F-2) 1-98-5F0	980
						ON	11917	808	2002/1/9	(2 · 0) 1 · 0 · 5)	960
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						ON.	11 16/1	licz	2/52/2003	(21 - 3) ! O-1AAR	2696
	and the residence and the second and		ļ			ON	113917	1100	Z002/\$7/¥	(8 1) 10 bAA8	269a
			 			ON	11 1917	fic.?	2002/52/2	8VV4 () (0 - 1)	7.694
			<u> </u>		AND AND ADMINISTRAÇÃO DE ANTIGO DE A	ON	11.007	108	47.557.2002	(21 - 6) 2M-1AAS	£89a
						- ON	11.1017	tios	2002/52/4	(9 · 1) SW-PVV8	4,994
		Arrive Arrive	%57272	A DEGREES	Total PC8s		1	ļ <u>1117</u> 2	A - U.S. J. D. S. G. A.	CO 63 DE 6 V V.S	4/20
	383	%05>		WS/WSD BPD	Atoclor-1254	səz	11.2911	1608	4/25/3002	(1 - 0) SM-NARR	Z89a
	0.95.7	%()\$>	272.0%	Add Apv. Apv.	Aroclor 1264	OM	11 1917	108	2002/92/p	(21 - 0) 8XX-bAAS	
	من داد و در داد و در در در داد داد داد داد و داد و داد داد داد داد						11971		2002/92/4	BAA4 K73 (1 - 6)	793
					~·	ON		HOS.	2002/92/1		
			 			oN oN	ll 1917 ll 1917	108	2002/92/V	87/V4 153 (8 · 12) BVV4 153 (1 · 0)	100
					· · · · · · · · · · · · · · · · · · ·	ON	H JOIL	102	4/28/2002	(r - 6) 851-64A9	789°
						ON	Il noiT	105	\$006/96/V	(1 - 0) 211-4AAR	
	granus san san a range a san san san san san san san san san s					ON ON	11 197	108	4/52/5005	(ct - a) r-avc-44A8	4696
FAAAAR							11 1011	108	V/54/2005	(31 - 8) 1 b 4 cb ASH	2036
						9N 9N	1300	165	4/54/3002	HAA44F41 (1 · 6)	999
						ON	19iT	1108	Z00Z/ÞZ/Þ	RAN4 F4! (0 - 1)	899
						01/1	13917	190S	4/24/2002	RAA4-E23 (6 - 15)	990
	,	Maria de Primero de Calendar d					1397	105	4/24/2002	(3 - 1) 653-AAA (3 - 1) 653-AAA	990
						9N 0N	1381	POS	4/24/2002	(81 - 8) 830-14AA	999
						ON	13017		Z00Z/¥Z/\$	RAAA-025 (1 - 6)	999,
							1781	1605	2002/\$2/\$	(1 - 0) 25G-44AR	998,
						ON		HUS			6638
						οN	1.9.1	110.3	2002/ \$ Z/F	1-20424-42A92-1	999
	Name and American American Productive Control					ON	[181]	liog	4\53\5005 4\53\5005	(0 - 1) 961-10AA (0 - 15) 961-10AA	563
						OM	139()	1:05		(0.1) (5) (.1.449)	9833
						ÓΝ	11917	Ros	7,53,5005	(r - c) 26H-4AAS	613
			<u> </u>		y alkan na managatan kanan	OM	1)sil	HOS	4/53/5005	(8 - 1) a84-tAAR	633
						ON	11917	HOS	4/53/5005	8Vv4-D34 (c - 12)	
						ON	[hei]	lio2	4/53/5005	(9 - 1) pEC-PYVS	6690
			l			ON	Tior ;	lies	4/53/5005	(1 - 0) tcG-tAAS	8833
a. a resemble residence in the contract of the						OM	[19]]	105	7,532,5002	(d1 - a) 85(L) AAH	
						N.	101 <u>1</u>	408	4/55/5005	(1 - G) 0544-4/A9	119
						ON	11917	pos	4/55/5005	(1 - 0) 005; \$749	1490
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the state of the s	4.00 mm/s - 1.00 m	The second secon				ON	1191T	boß	4/55/5005	(81 - 0) YSO-4AA	
			1			OM	11667	lios	4/22/2002	RAA4 C27 (1 - 6)	110
ra sheenst sheest the health milder military is a	many and the second					ON	Terl	lios	4/55/5005	(1 - 0) YCO-4AAA	119
***************************************			<u> </u>	Mana							s
Notes	tiused beitifenO	Zimil LorinoD	euleV	notomisise 30/AD	рилодшоЭ	nollacitica	Level	Matrix	Data Collected	Of olqmg8	tonb No

EAST STREET AREA 2 SOUTH PRE-DESIGN INVESTIGATION SAMPLES TABLE C-1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSPIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

S010N	The Sublitied Result	Control Limits	oulsV	GA/QC Parameter	punodiuo	Gnalification	10,007	xintem	Date Cohected	oj ejdures	Group No. 8s (continued)
CABAAAA											
					_1	T 614	1 1017	lio2.	CONTRACTOR	/ MAIN STAILIGE PARAME	The fact
						ON ON	11911	1:05	2002/21/9	8444-E40 (0 - 1)	96890 96890
grade my changes in participated described in the second second and second and the second second in the second						ON	1 1547	168	2002/E1/9 Z002/E1/9	(8 - 1) 043-54AA	99890 99890
	ergen gemeinen an belle mit eine erwennet – auf de britische afterdetenden.					ON	11917	108	2/13/5002	BVVV-E46 (6 - 15)	99840
		Commence of the Commence of th				ON	13017	1ioR	2613(\$1)05	(0 - 1) 143-4AAA	99040
						ON	1191	los	2002/61/9	(21 - 0) 173 4AAA	99640
	and the state of t					οN	119(1	lioŝ	2/43/5005	(1 - 0) (4 - 1 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	99840
The state of the s						ON	TieiT	koë.	\$130,8005	RAA4-F42 (1 - 6)	୨୨୧୫
					1	014	13011	1105	5/13/2002	(G1 - B) S49-1AA9	9992
						ON	1.0tl	HOS	2002/21/3	(เถ) หลางชล	5659
		<u> </u>				- CN	169.7	102	2002/41/9	(9 · 1) SE3 rVVVI	582
		محالته فالمنافذة ورد الرجارة استاميه ومرافات المهادية والاعتبار والمادرة والمادرة والوازد والوجارات والمستوادات والم			}	DN	1901	10S	2002/11/5	(81 - 8) 803-\$AAR	b383
						ON ON	1 (4)	pos	Z00Z/#1/9	(1 · 0) 05.3 AAAR	2020 868d
						oN oN	()GiT	ilo2	2002/41/9	(8 - 1) CEB-NAAM	50£0 5363
						ÓΝ	110(]	1105	2002/91/9 2002/91/9	8444-539 (61-6) (61-1) 983-14A9	808d 868d
						ON	[10]T	loc	2002/#1/5	(21 - 6) 36% AAAA	6989
						oN	1190]	ios	2/14/5005	(1 - 9) 1£31.4AAA	£65cd
a graphical control and the second control an						ON	TigiT	105	2007/11/9	(F - 0) 8ES-14AFI	5393
						ΘN	11647	lio 8	\$14/2002	(8 - 1) 862-hAAH	5383
						0N	Ti91]	BOS	2002/11/9	BVV4-C39 (9 - 12)	€6€€
						ON	11911	Water	2002/#1/9	GINZE BLANK-05 1402	EEEc
The street of th	turing a second control of the second contro					ON	11 Yes T	1ioS	2002/91/9	(1 - 0) \(\rac{1}{2} \rac{1}{2} \	917
						ON	19iT	108	2002/51/9	(0 - 1) YEA-1AAA	914
						ON	il 16iT	100	2002/91/9	(81 - 8) T.CA-4AAR	g L tr
						ON	H 19iT	io2	2002/\$179	(f - 0) des-pars)	Sir
		ad a maligue angles de la processo i speciale con como en a alternativa d'ampagnéta d'ample (Miller) de la malian e d				οN	11 to 17	5003	2002/\$1/6	(0 - 1) & EG-14AAR	Sit
gangganagagga dangga kanggalat da tabbanar mita, any						ÓΝ	1191]	hoß	2007/91/9	(81 - 0) 2EE-PAAH	915
						ON	11017	lios	2007/51/9	RAA4-D36 (0 - 1)	914
	programme grammer and the second seco					0/4	Tiecti	fio\$	Z00Z/91/9	(9 - 1) 8EQ-FAAR	911
Agranda Amerika, Agranda (1995), 1991 - 1992						ON	11 19:1	HOS	2002/91/9	(d1 - 3) 8EU 14AR	919
		~_v+=				ON	11911	los	2002/91/9	(1 - 0) EEA-MAR	ፈተተ <u></u>
		and a second of the second				- ON	130:1	198	2002/91/9	(8 - t) CEA-LAA9	2000
				area sures of of the representative to the second sures of the sec		ON	[101]	INS	2002/81/9	(CI - 6) EEA-BAAS)	ZPP-
						ON	TieiT	pos	2007/91/9	(1 - 0) 46A-4AARI	75.5
				AND AND AND REAL PROPERTY OF THE PROPERTY OF T		ON	[19]]	tioS	2006/91/9	(0 - 1) SEA-MASS	7.55
						ON	Tieri	nos	Z002/91/G	(81 - 8) 16A-1AA	745
				The second secon	Parameter and American Company Company Company	ON	Tier	RoZ	2002/91/9	(1 · 0) 26A·1AA9	447
			/			ON	1911	jios	2/16/5005	(0 - 1) 384-14481	210
						ÓN	1161	10S	2002/91/9	(01 - 3) 2EA-4AAA	Lvt
50,100			-,,-,,		***************************************	ON T	Lieil	pos	2,002/91/9	(t - 0) ££8.44A8	Zro
EE-PAARI -		and the state of the last of the state of th				ON	11611	102	2002/91/9	(1 - 0) E-9U0-4AAA	LVV
		maging strengthing and relative to proceed and record the free which efficient	· · · · · · · · · · · · · · · · · · ·		1	ON	1811	1916W	2002/91/9	BINIZE BEVINK-091602	755
						ΘN	11911	105	2002/91/9	RAA4 834 (0 - 1)	667
						ON	11011	ios I	2/10/5005	RAA4-B34 (1 - 6)	£67e
					1	ON	Liek	198	2007/91/9	(61 - 6) 169 189 189	261
						ON	19:1	105	2002/21/9	(1 - 0) FED-14A91	792 763

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

5		18-19-18-08-18-18-18-18-18-18-18-18-18-18-18-18-18	14.19								世界基準性の代表
Sample Delivery Group No.	Sample (D	Date Collected	Matrix	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Natos
PCBs (continued)		Date Constitut	Matrix	CHVOI	Guanication	Compound	i dwdc Faandau	Value	Control carees	- Quanted result	inotea
2E0P493	RAA4 C34 (6 - 15)	5/17/2002	Soil	Tieri	No	···			T		
2E0P493	RAA4-C35 (0 - 1)	5/17/2002	Soil	Tier	No			·			
2E0P493	RAA4-C35 (1 - 6)	5/17/2002	Soil	fier I	No						The state of the s
2E0P493	RAA4-C35 (6 - 15)	5/17/2002	Soil	Tier I	No.						
2E0P493	RAA4-E35 (0 - 1)	5/17/2002	Soil	Tier I	No.						The state of the s
2E0P493	IRAA4-E35 (1 - 6)	5/17/2002	500	Tier I	No		<u> </u>				
2E0P493	RAA4-E35 (6 - 15)	5/17/2002	Sou	Tier	No						The Administrative relationship of the Mile Control of the Control
2E0P540	RAA4-829 (0 - 1)	5/20/2002	Soil	Tier I	Nu				The state of the s	(1
2F.0P540	RAA4-H29 (1 - 6)	5/20/2002	Sent	Yier I	Nο	1					and a recommendation of the state of the sta
2E0P540	TRAA4-B29 (6 - 15)	5/20/2002	Soil	Tier I	No						
2E0P540	RAA4-831 (0 - 1)	5/20/2002	Soil	Tier I	No					The state of the s	
2E0P540	(RAA4-B31 (1 - 6)	5/20/2002	Soil	Tier I	No						
2E0P540	R4A4-B31 (6 - 15)	5/20/2002	Soil	Tier I	No						
ZE0P540	RAA4-C31 (0 - 1)	5/20/2002	Soil	Tier I	No						
2E0P540	RAA4-C31 (1 - 6)	5/20/2002	Seit	Tiect	No						
2E0P540	RAA4-C31 (6 - 15)	5/20/2002	Soit	Tior I	No						
2E0P540	RAA4 C33 (0 - 1)	5/20/2002	Soil	Tier I	No						
2E0P540	RAA4-C33 (1 - 6)	5/20/2002	Soil	Tier!	No						
2E0P540	RAA4-C33 (6 - 15)	5/20/2002	Soil	lierI	No						1
2E0P554	RAA4-C29 (0 - 1)	5/21/2002	Soil	Tier II	No						
2E0P554	RAA4-C29 (1 - 6)	5/21/2002	Soil.	Tier II	No						
2E0P554	RAA4-C29 (6 - 15)	5/21/2002	Soil	Tier II	Yes	Araclar-1254	MSD %R	39.0%	50% to 130%	0.12 J	**************************************
			L			Total PCBs	MSD %R	39.0%	50% to 130%	0.12 J	The state of the s
2ECP554	RAA4-U27 (0 - 1)	5/21/2002	Soil	Tier II	No						The second secon
2E0P554	RAA4-D27 (1 - 6)	5/21/2002	Soil	Tier II	No					agen as a consistence of the statement with page 1 years	and the surgernment of the first trade of the surgernment trade, year and the surgernment trade of the surgernment trade
2E0P554	RAA4-D27 (6 - 15)	5/21/2002	Soil	Tier II	No		ļ			·	
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2F0P564	RAA4-D33 (0 - 1)	5/21/2002	Soil	Tier II	No			ļ			·
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2E0P554	RAA4-DUP-3 (6 - 15)	5/21/2002	Soil	Tier II	No.						RAA4-CZQ
2E0P554	RAA4-E29 (6 - 10)	5/21/2002 5/21/2002	Soil Soil	Tier II Tier II	No No						MANGENCE
2E0P554	HINSE BLANK-052102		Water	Tier II	No No						
2E0P505	RA44-8UP-4 (0 - 1)	5/21/2002 5/22/2002	Soil	Tier II	No		ļ				RAM-F27
2E0P595	RAA4-0UP-5 (0 - 1)	5/22/2002	Soil	Tier II	No					.,_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	RAA4 F29
2E0P595	RAA4-F27 (G - 1)	5/22/2002	Soil	Tier II	No No				***************************************	an prompte of the contract of the Company speed	1,704,150
2E0P595	RAA4-F27 (1 - 0)	5/22/2002	Soil	Tweelt	No		<u> </u>				
2E0P595	RAA4-F27 (6 - 15)	5/22/2002	Soil	Tier II	No	**************************************				CONTRACTOR OF STREET	
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2E0P595	RAA4-G27 (0 - 1)	5/22/2002	Soil	Tier II	No	**************************************	İ				
2E0P595	RAA4-027 (1 - 6)	5/22/2002	Soff	Tier II	No						
2E0PS95	RAA4-G27 (6 - 15)	5/22/2002	Sail	Tier II	No				karan kalendaria (m. 1. 1400). Aran ini menjeri karan karan ini menjeri kalendari karan karan karan karan kara		A ANDREAS CONTRACTOR C
2E0E595	RAA4-H29 (0 - 1)	5/22/2002	Selt	Tier II	No					nages to your managed the large leading and the same	
ZE0P595	RAA4-H29 (1 - 6)	5/22/2002	Soil	Tier II	No						
2E0P505	RAA4-H29 (6 - 15)	5/22/2002	Soil	Tier II	No						
2E0P596	E2-64G-19	5/22/2002	Water	Tier II	No						
2E0P596	EZ-64G-23	5/32/2002	Water	Tier II	No						
2E0P598	F2-64G-27	5/22/2002	Water	Tier II	No						
E0P595	E2-64G-31	5/27/2002	Water	Tier II	No						
2E0P710	RAA4-F33 (0 - 1)	5/26/2002	Soil	Tior II	No					programme and the contract of	and the control of th
2E0P710	RAA4-F33 (1 - B)	5/28/2002	Soil	Tier II	No						
2E0P710	RAA4-F33 (6 - 15)	5/28/2007	Soil	Tier II	No						and the second s
2502710	RAA4-F34 (0 - 1)	5/28/2002	Soil	Tier II	No		l				

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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2E0P710	RAA4-F35 (0 - 1)	5/28/2002	Soil	Tier II No			<u> </u>	***************************************		*****************************
2E0P710	RAA4-F35 (1 - 6)	5/28/2002	Soil	Tier II No						
2E0P710	RAA4-F35 (6 - 15)	5/28/2002	Soil	Tier II No						
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2E0P721	RAA4-DUP-6 (6 - 15)	5/29/2002	Soil	Tier 1 No						[RAA4-M27
2E0P721 2E0P721	RAA4-I31 (0 - 1) RAA4-I31 (1 - 6)	5/29/2002 5/29/2002	Soil Soil	Tier I No			 			The same of the sa
2E0P721	RAA4-I31 (6 - 15)	5/29/2002	Soit	Tier I No				,		COLOR POLICION ST. CO. AND CARGO MANAGEMENT AND
2E0P721	RAA4-K29 (0 - 1)	5/29/2002	Soil	Tier I No				- programmy programmy between plays to compare the same and a community of the large state of the same and th	,	and the state of t
2E0P721	RAA4-K28 (1 - 9)	5/29/2002	Salt	Tier I No						
2606721	RAA4-K29 (3 - 6)	5/29/2002	Soil	Tier + No						
2E0P721	RAA4-K79 (8 - 15)	5/29/2002	Scal	Tier No						
2E0P721	RAA4-M27 (0 - 1)	5/29/2003	Soil	Tier I No			 			
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2E0P721	RAA4-M27 (G - 15)	5/29/2002	Soil	Tier I No			ļ			- Approximate
2E0P721	RINSE BLANK-052902-01	5/29/2002	Water	Tier I No		And the state of t				A CONTRACTOR OF THE PARTY OF TH
2E02759	RAA4-D21 (0 - 1)	5/30/2002	Sort	Tier II No						
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2E0P759	RAA4-D21 (6 - 15)	5/30/2002	Soil	Tier tl No						Company of the second sections of the second section of the section of the second section of the section of the second section of the s
2E0P759	RA44-D23 (0 - 1)	5/30/2002	Sol	Tier II No			ļ			
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2E0P759	RA44-DUP-8 (6 - 15)	5/30/2002	Soil	Tier II No						RAA4-E21
2E0P759	(RAA4-E19 (Q - 1)	5/30/2002	Soil	Tier II No						
2E0P759	RAA4-E19 (1 - 6)	5/30/2002	Soil	Tier II No						
2E0P759	RAA4-E19 (6 - 15)	5/30/2002	Soil	Tier II No						
2E0P759	PAA4-E21 (0 - 1)	5/30/2002	Seil	Tier II No						
2E0P759	RAA4-521 (1 - 5) RAA4-521 (6 - 15)	5/30/2002	Sol	Tier II No			ļ	} 		
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2F0P007	64-CEP-SS-Z (1 - 2)	5/31/2002	Soil	Tier II No						
2F0P007	64-CEP-SS-3 (2 - 3)	5/31/2002	Soil	Tier II No						
2F0P007	64-CEPASS-DUP-1 (1 - 2)	5/315(602	Sol	Tier II No						64-CEP-SS-2
2F0P007	RINSE BLANK-1	5/31/2002	Water	Tier II No					<u></u>	
2F0P035 2F0P041	F2-641-01 RAA4-DUP-7 (6 - 15)	6/1/2002 6/3/2002	Solid Soil	Tier I No			ļ			RAA4-K25
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2F0F041	RAA4-125 (1 - 6)	6/3/2002	Soil	Tier II No			 			
2F0P041	RAA4-125 (B - 15)	6/3/2002	Soil	Tier II No						
2F0P041	RAA4-127 (0 - 1)	6/3/2002	Soft	Tier II No						
2F0P041	RAA4-127 (1 - 6)	6/3/2002	Soil	Tier II No						
2F0P041 2F0P041	RAA4-K21 (6 - 15) RAA4-K25 (0 - 1)	6/3/2002	Soil	Tier II No			-		 	
2F0P041	RAA4-K25 (1 - 8)	6/3/2002 6/3/2002	Soil	Tier II No			 	 		
2F0P041	RAA4-K25 (6 - 15)	6/3/2002	Sol	Tier II No			 			
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2F0P041	RINSE BLANK-060302-2	6/3/2002	Water	fier II No	<u> </u>				1	}
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2F0P071	RAA4-C25 (1 - 6)	6/4/2002	Soil	Tier II No						
2F0P071	RAA4-C25 (6 - 15)	6/4/2002	Sol	Tier II No						
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2F0F071	RAA4-019 (6 - 15)	6/4/2002 6/4/2002	Soil Soil	Tier II No Tier II No			 			
2F0P071	RAA4-DUP-10 (0 - 1)	6/4/2002	Soil	Tier II No	<u>,</u>		 			RAA4-E27
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2505071	[KAA4-E27 (U - 1)	6/4/2002	I Soil	Tier II No		I	L	<u> </u>		<u> </u>

ANALYTICAL DATA VALIDATION SUMMARY

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COMPANY - PITTSFIELD, MASSACHUSETTS	егествіс	оеиевъг

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PAGE 2 SOUTH PRE-DESIGN INVESTIGATION SAPPLES

ANALYTICAL DATA VALIDATION SUMMARY CENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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# TABLE C-1

# GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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

1 12 14 1 1 1 1 1 1 1		Contraction	7 3800	775,000							
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Group No.	Sample 10	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value`	Control Limits	Qualified Result	Notes
PCBs (continued)	<del> </del>	<del></del>		<u> </u>			7				
2G0PQ48	RAA4-M11 (0 - 1)	7/2/2002	Soil	Tier!	No						
2G0P048	RAA4-M11 (1 - 3)	7/2/2002	Seit	Tier 1	No						
2G0P048	RAA4-M11 (3 - 6)	7/2/2002	Soil	Tier I	No						and an experience of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of
2G0P046	RAA4-M11 (6 - 15)	7/2/2002	Sol	Tier f	No						
2G0P048	RAA4-M9 (0 - 1)	7/2/2002	Seil	Tier I	No						
2G0P048	RAA4-M9 (1 - 3)	7/2/2002	Soil	Tier I	No			and the first 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 se	and a second second second second second second second second second second second second second second second		posterior - marganitation and a second
2G0P048	RAA4 M9 (3 - 6)	7/2/2002	Seil	Tier i	No						
2G0P048	RAA4-M9 (6 - 15)	7/2/2002	Solf	Tier t	No						
2G0P048	RAA4-()11 (0 - 1)	7/2/2002	Soil	Tier !	No No				The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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		
2G0P048	RAA4-011 (1 - 3)	7/2/2002	Soll	Tier I	No				the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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	and an extraord an extraord page 20 maggins described the annual described and an extraord an extraord and an extraord and an	
2G0P048	RAA4-011 (3 - 6)	7/2/2002	Soil	Tier !	No.						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
2G0P048	RAA4-O11 (6 - 15) RINSE BLANK-070202-1	7/2/2002	Soil Water	Tier	No No						
2G0P048 2G0P048	RINSE BLANK-070202-2	7/2/2002	Water	Tier I	No No						
2G0P048	G2-64T 01	7/2/2002 7/1/2002	Solid	Tier	No No		<u></u>			<u> </u>	
2G0P138	RAA4-i5 (0 - 1)	7/3/2002	Sol	Tier	No.	<del> </del>		<del> </del>		<del></del>	
2G0P138	RAA4-15 (1 - 6)	7/3/2002	Soll	Tier I	No No	<u> </u>					
2G0P138	RAA4-IS (6 - 15)	7/3/2002	Soil	Tier I	No					4-,	
2G0P138	RAA4-M7 (0 - 1)	7/3/2002	Soil	Tior I	No	<u> </u>				- A control supplier in the single substantial and in control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t	
2G0P138	RAA4-M7 (1 - 6)	7/3/2002	Soft	Tier I	No	<u></u>					
2G0P138	RAA4-M? (6 - 15)	7/3/2002	Soil	Tier I	No						
2G0P138	RAA4-07 (0 - 1)	7/3/2002	Soil	Tier !	No				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		
2G0P138	RAM-07 (1 - 3)	7/3/2002	Son	Tier I	No						
2G0P138	RAA4-Q7 (3 - 6)	7/3/2002	Soil	Tier I	No						
2G0P138	RAM-07 (6 - 15)	7/3/2002	Soll	Tier I	No						
2G0P138	RINSE BLANK-070302-1	7/3/2002	Water	Tier I	No						
2G0P139	[RAA4-DUP-24 (1 - 6)	7/8/2002	Soil	Tierl	No						RAA4-F43
2G0P139	RAA4-F43 (0 - 1)	7/8/2002	Soil	Tior !	No						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
2G0P139	RAA4-F43 (1 - 6)	7/8/2002	Soil	Tier I	No						
2G0F139	RAA-LF43 (6 - 15)	7/6/2002	Soll	Tier I	No No						ļ
2G0P139	(RAM-014 (0 - 1)	7/8/2002	Sort	Tiert	No.						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
2G0P139 2G0P139	RAA4-G14 (1 - 6) RAA4-G14 (6 - 12)	7/8/2002	Sol	Tier I	No						
2G0F139	RAM-M15 (0 - 1)	7/8/2002	Sel	Tier I	No No						te de l'est des translations de Visabilità que la segui, en experience que proprie de la companya de la company
2G0P139	[RAA4-M15 (1 - 3)	7/8/2002 7/8/2002	Soil Soil	Tier I	No No						
2G0P139	(RAA4-M15 (3 - 6)	7/8/2002	Soll	Tier	No No				- The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the		
2G0P139	RAA4-M15 (6 - 15)	7/8/2002	Soil	Tier I	No					The second section is a second section in the second section in the second section in the second section in the second section in the second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the second section in the second section is a second section in the section in the second section is a second section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section is a section in the section in the section in the section in the section is a section in the section in the section in the section in the section in the section in the section in the section in the section in the section in the sectio	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
2G0P139	RAA4-M16 (0 - 1)	7/8/2002	Soil	Tier I	No	<u> </u>					
2G0P139	R/A4-P3 (0 - 1)	7/6/2002	Soil	Tier I	No						10 10 10 10 10 10 10 10 10 10 10 10 10 1
2G0P210	G2-64G-03	7/10/2002	Water	Tier II	No	<u> </u>				A THE LOCAL TO SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A SERVICE AND A S	
2G0P210	G2-64G-07	7/10/2002	Water	Tier II	No			-			
2G0P210	G2-64G-11	7/10/2002	Water	Tier II	No						
2G0P210	G2-64G-15	7/10/2002	Water	Tier II	No						
2J0P577	RAA4-DUP-25 (1 - 6)	10/18/2002	Soil	Tier I	No						RAA4-H27
2J0P577	RAA4-F21 (0 - 15)	10/18/2002	Soil	Tier I	No.						
2J0P577	RAA4-F25 (1 - 6)	10/16/2002	Soil	Tier I	No						
2J0P577	RAA4 #25 (6 - 15)	10/18/2002	Soil	Tier I	No						
2J0P577	RAA4-H27 (1 - B)	10/18/2002	Soil	Tier L	No						
2J0F577	RAA4-H77 (6 - 15)	10/18/2002	Soit	Tier I	No						<del></del>
	RAA4-127 (6 - 15)	10/18/2002	Soit	Tier I	No.		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				
2J0P577	R8-101802-1 (0 - 0)	10/18/2002	Water	Tiert	No	<u> </u>		1	<u> </u>	1	<del></del>
Metals			<del></del>	,		<del>p </del>					·
2D0P611	RAA4-C27 (0 - 1)	4/22/2002	Soil	Tier It	Yes	Mercury	CROL Standard %R	52.0%	80% to 120%	0.230 J	
	<u> </u>		J			Thallium	CRDL Standard %R	0.796	60% to 120%	NO(1.10) J	1

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

Sample Delivery				Validation				Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	і Сотроила	QA/QC Parameter	1 value	Congo: caus	1 Stationed Meading	111111111111111111111111111111111111111
Metals (continued	1)							,		2 0 000 1	<del></del>
2D0P611	RAA4-F39 (0 - 1)	4/22/2002	Soll	Tier II	Yes	Mercury	CRDL Standard %R	52.0%	80% to 120%	0.0687	
			İ			Thallium	CRDL Standard %R	79.6%	80% to 120%	ND(1.10) J	
200P611	RAA4-121 (0 - 1)	4/22/2002	Soil	Tier II	Yes	Mercury	CROL Standard %R	52.0%	80% to 120%	0 340 J	
	,		}	•		Thallium	CRDL Standard %R	79.6%	80% to 120%	ND(1.20) J	3
2D0P611	RAA4-K30 (0 - 1)	4/22/2002	Soil	Tier II	Yes	Mercury	CRDL Standard %R	52.0%	60% to 120%	0.140 J	
				İ		Thalium	CRDL Standard %R	79.6%	80% to 120%	NO(1.10) J	
2D0P611	RAA4-M30 (0 - 1)	4/22/2002	Soil	Tior II	Yes	Mercury	CRDL Standard %R	52.0%	60% to 120%	0.024.J	
	1		i	ļ		Thallium	CRDL Standard %R	79.6%	80% to 120%	NO(1 00) J	the stands divine in production of the stands
2D0P633	RAA4-029 (0 - 1)	4/23/2002	Soil	Tier II	Yes	Thailium	GRDL Standard %R	127 1%	80% to 120%	ND(1.10) J	<b></b>
				1		Tin	Method Blank		-	NO(14 0)	
200P633	RAA4-D34 (0 - 1)	4/23/2002	Soil	Tier II	Yes	Thalium	CRDL Standard %R	127 1%	80% to 120%	ND(1.19) J	
	1			1		Tin	Method Blank			ND(10 0)	ļ
2D0P633	RAA4-D34 (6 - 15)	4/23/2002	Soil	Tier II	Yes	Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1,20) J	
2D0P633	RAA4-E36 (U - 1)	4/23/2002	Soil	Tier II	Yes	Thallium	CRDL Standard %R	127 1%	80% to 120%	ND(1.10) J	
	, ,	i			}	Tin	Method Blank			ND(10.0)	
2D0P633	RAA4-G38 (U - 1)	4/23/2002	Soil	Tier II	Yes	Thallium	CRDL Standard %R	127.1%	80% to 120%	ND(1.10) J	
				İ	İ	Tin	Method Blank			ND(12.0)	
200P633	FAA4-G38 (1 - 6)	4/23/2002	Soil	Tior II	Yes	Thallium	CRDL Standard %R	127.1%	80% to 120%	NO(1.10) J	
D0P633	RAA4-H35 (0 - 1)	4/23/2002	Soil	Tier II	Yes	Thalitum	CROL Standard %R	127.1%	80% to 120%	ND(1.10) J	
2D0P668	RAA4-42402-1	4/24/2002	Water	Tier II	Yes	Selenium	CRDL Standard %R	68.0%	80% to 120%	ND(0.00500) J	
C.C. C			1		1	Thallium	CRDL Standard %R	127.0%	80% to 120%	NO(0 0100) J	
				1	-	Zinc	CRDL Standard %R	78 6%	80% to 120%	ND(0.0200) J	
D0P668	[RAA4-DE5 (0 - 1)	4/24/2002	Soil	Tier II	Yes	Lead	CCV %R	86.4%	90% to 110%	14 C J	
	,	4/24/2002				Setenium	CRDL \$landard %R	68,0%	60% to 120%	ND(1.00) J	
			ļ	İ		Thallium	CRDL Standard %R	127 0%	80% to 120%	NO(1.00) J 57.0 J	
2D0P668	RAA4-E23 (0 - 1)		Soil	Trer II	Yes	Lead	CCV %R	86.4%	90% to 110%		
	, , , ,		1		1	Selenium	CRDL Standard %R	68.0%	80% to 120%	ND(1.00) J	
				1	1	Thalliann	CRDL Standard %R	127.0%	80% to 120%	ND(1.00) J	
					1	Tin	Method Blank			ND(10.0)	
2D0P686	RAA4-E31 (0 - 1)	4/24/2002	Soil	Tier (t	Yes	Lead	CCV %R	86.4%	90% to 110%	74 O J	
	, , , , , , , , , , , , , , , , , , , ,				1	Selenium	CRDL Standard %R	68.0%	80% to 120%	0.510.)	
	1	-				Thalkum	CROL Standard %R	127.0%	80% to 120%	NO(1,10) J	
	1			1		Tin	Method Blank	-	-	ND(10.0)	And the fact that the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the
2D0P666	RAA4-E31 (1 - 6)	4/24/2002	Soil	Tier II	Yes	Lead	CCV %R	86.4%	90% to 110%	16.0 J	
	1,2,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1					Setenium	CRDL Standard %R	68.0%	80% to 120%	U (00 f)C34	
		į				Thallium	CRDL Standard %R	127.0%	80% to 120%	ND(1 10) J	
	i	į			!	Tin	Melhod Blank	-	*	ND(4.00)	1
D0P666	FAA4-F41 (0 - 1)	4/24/2002	Soil	Tier II	Yes	Lead	ICCV %R	86 4%	90% to 110%	36.0 J	
Anna Mary	1777		1		1	Selenium	CROL Standard %R	68.0%	80% to 120%	ND(1.00) J	
			1		1	Thallium	CRDL Standard %R	127.0%	80% to 120%	ND(1.10) J	
	1	}		i		Tin	Method Blank		•	ND(10.0)	
D0P697	RAA4-QUP-1 (6 - 15)	4/25/2002	Soil	Tierti	Yes	Antinony	MS %R	66.0%	75% to 125%	1.70 J	RAA4-J23
and our	1	100 120 150 100 100	0.0	1 (121	1	Arsenic	MS/MSD RPD	98.0%	<20%	7.90 J	
	}					Banum	MS/MSD RPD	71.0%	<20%	44.0 )	
	1					Lead	MS/MSD RPD	38.0%	<20%	74.0 3	
	1	1			1	Nickel	MS/MSD RPD	42.0%	<20%	14.0 3	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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			Selenium	MS %R	74.0%	75% to 125%	ND(1.00) J	
	1	1	1			Thalium	CRDL Standard %R	71.0%	80% to 120%	ND(130) J	
		-	Ì		ì	Tin	Method Blank		· · · · · · · · · · · · · · · · · · ·	ND(16 0)	
	1		1	1		Variadium	MS/MSD RPD	38.0%	<20%	8.40 J	
		1		1	1	Zing	MS %R	1.33	75% to 125%	130 J	

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

(Results are presented in parts per million, ppm)

Campio Dollyon			0.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 1	Validation							
Group No.	Sample 1D	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (continued											
2D0P697	(RA44-115 (0 - 1)	4/25/2002	Sod	Ther If	Yess	Antimony	MS %R	86.0%	75% 10 125%	F 0 2 5	A principal and an area of a manufacture of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second of a second o
						Arsenic	MS/MSD RPD	71.00	20072	23.01	The second 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 secon
			<b>-</b>			ยลกมา	MACHAGE GOD	38.0%	<20%	50.0 3	
			17,041			Noted	ACTUAL DOD	42.0%	<20%	16.0 J	
					_	Colonium	100 00 PM	74.0%	75% 10 125%	ND(1 5C) 3	
						Thallam	CRDL Standard %R	71.0%	30% to 120%	NO(1,10), J	
	_					Tin	Method Biank	*	•	M2/10.01	
						Vanadium	MS/MSD RPD	38.0%	<20%	9.30 J	
						Zinc	MS %R	133.0%	75% 19 125%	130 ,	
200 P697	RA44-23 (0 - 1)	4726202	33	Tier	Yes	Antimony	MS %R	66.0%	75% to 125%	1.60.1	
						Arsenic	MS/MSO RPD	98.0%	<20%	8.20 J	
w				****		Bariuni	MS:MSD RPD	710%	<20%	57.0.3	
				1877	_	Lead	MS/MSD RPD	38.0%	<20%	42.0.3	
				-		Nickel	MS/MSD RPD	42 0%	<20%	16.9.J	
			ngy na			Selentum	MS %R	74 6%	75% to 125%	(C0.11.01v	
						Thallium	CROL Standard %R	710%	80% to 120%	ND(1.10) 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
						Tin	Method Blank			ND(10:0)	
						Vanadium	MS/MSD RPD	38.0%	*20%	10.0.3	
						Zins	MS %R	133 0%	75% to 125%	98.03	The Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract of the Contract o
2032697	RAMA 123 (6 - 15)	4/25/2002	Sol	Tier	Yes	Antimeny	MS %R	%0.99	75% to 125%	150.3	
			} 			Arsenic	MS/MSD RPD	%0.05	<20%	3.80.3	
		****				Backett	MS/MSD RPD	71.0%	<20%	36.03	
		_200 004			_	lead	MSARSD RPD	38.0%	420%	360 J	
		d.service)				e de la	MSASD RPD	42.6%	420%	27.0 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
						Sevential	MS %R	74.0%	75% to 125%	ND(1.60) J	
						Thating	ICRD: Standard %R	71.0%	80% to 120%	UD(1.20) J	
						Ti	Method Blank	,	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	ND(10 0)	
		hal di di ma				Vanadium	MS/MSD RPD	38.0%	<20%	6.70	
						Zinc	MS %R	133.0%	75% to 125%	f 092	
12D0P687	BAA4-K23 (0 - 1)	4725/2002	Soil	Tier	Yes	Antimony	MS %R	90.09	75% to 125%	126.1	
						Arsenic	MS/MSD RPD	93.0%	<20%	3.5C J	
						Barium	MS/MSD RPD	71.9%	%3C>	33.0 J	
					~ ~	Lead	MS/MSD RPD	38.0%	<26%	370.5	
		ingra gestler				Nickel	MS/MSD RPD	42.0%	<20%	2307	
				_		Selenium	MS %R	74.0%	75% to 125%	ND(1 60) J	
		M/A/A				Thatium	CRDL Standard %R	71.0%	80% to 120%	MD(1.10)	
					1.000-	Tin	Method Blank		~	ND(15.9)	And the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of 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
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200P697	RA4-M5 (0 - 1)	4/25/2002	25.5	Yier II	Yes	Actimony	MS %R	66.0%	75% to 125%	NO:6 (00) :	
		W.AAAA				Arsenic	MS/MSD RPD	98.0%	<20%	2003	
		-				Banum	MS/MSD RPD	71.0%	<20%	f 0.04	
		TO ANTONIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE LA CONTRACTORIO DE L				Lead	MS/MSD RPD	38.0%	<20%	40.05	
. wa.		e i energi				Nicke!	MS/MSD RPD	42.0%	250%	15.0 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
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						Thaillun	CRDL Standard %R	71 0%	80% to 120%	ND(3.10) J	
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						Vanadium	MS:MSD RPD	380%	<20%	34.0 j	
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Page 11 of 66

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

(Results are presented in parts per million, ppm)

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ZD0P657		4/25/2002	Soil	Tierli	Yes	Antimony	MS %R	68.0%	75% to 125%	1.400	
		~~ <b>~</b>				Arsenic	NS/MSD RPD	98 0%	×50%	5.20.1	
		ر د د مورد				Barium	MS/MSD RPD	710%	<20%	69.0 7	en i de adolekte en eller en bad i Britantina en den beskeligen beskeligen. De menem en gener baken en der der
						Lead	MS/MSD RPD	39.0%	<20%	49.0	specification of the second second second second second second second second second second second second second
						Nickel	Moraco Rru	24 CO26	76% 126%	1 10 DON	
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		J				Vanadium	MS/MSD RPD	38.0%	<20%	6.83.3	
-						Zinc	MS %R	133.0%	75% to 125%	1:0:1	
2E0P358	RAA4-E40 (0 - 1)	5/13/20:22	Sol	Tiert	Yes	Selenium	CRDt. Standard %R	78.9%	83% to 120%	VC(100) J	
						Tin	Method Blank	,		NO(4.50)	
2E0P356	RVVA-F42 (1 - 0)	5012/2002	Soil	Tier	Yes	Seienium	CRDL Standard WR	78 9%	82% to 120%	NC(1 00) J	
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		-	3	-		Zinc	CCAL Blank			ND(58.0)	
2ECP415	RAA4-C35 (1 - 0)	5/15/2022	Soil	Tier	Yes	Thailium	CRDL Standard %R	70.9%	80% to 120%	ND, 110N	
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						Tin	Melhod Blank	,		(0.01.0A)	
2E0F590	RAA4-(523 (0 - 1)	5/22/2032		Tier II	Yes	Chromeum	MS/MSD RPD	%0.08	430%	f 0 16	
						Copper	MS %R	162.0%	75% 10 175%	[30]	
3030030	1 0 00 00	Carlotte Carlotte	2				Methot blank	207.60	7460	(UZ 1 Z 3)	
SECHOA2	Mara (0 - 1)	24272032	Š	- Los	Yes	Chromium	MS/MSD RPD	30.0%	250.25	3500	*
						Copper	NO 25 D	162 U%	75% to 125%	1807	
2E0P710	RAA4-F34 (C - 1)	\$7.8/2002	ics	Ther	Yas	Thallium	CRDL Standard %R	72.1%	80% to 120%	NC/130, 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					Tis	Method Blank	,	-	(5 CL) GN	***************************************
2E0P710	8884 F34 [1 - 0]	52802002	Soil	Ties it	Yes	Thailum	CRDt, Standard %R	0.721	80% to 120%	ND(1.10) J	

Page 12 of 66

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

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Sample Delivery				Validation	I that the same and			Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Clints	- Qualified Resear	(40162)
Metals (continue			· · · · · · · · ·		, ,	F=1.00	Tenny ev-4-27/h	72.1%	80% to 120%	NO(1.20) J	
2E0P710	RAA4-F35 (0 - 15)	5/28/2002	Soit	Tier II	Yes	Thallium Tin	CRDL Standard %R Method Blank	72,174	13778 10 123772	ND(3.60)	
91000000	(58.54.8403.775.4)	5/29/2002	Soil	Tier II	Yes	Thallium	CROL Standard %R	/2 1%	80% to 120%	ND(1,10) J	
2E0P721 2E0P <b>7</b> 69	RAA4-M27 (0 - 1) RAA4-D21 (0 - 1)	5/36/2002	Soil	Tier II	Yes	Lead	CROL Standard %R	130 7%	80% to 120%	15.0 J	
2001708	BYWA-DCT (0 - 1)	0/10/0/12/0/96	JOHN	HEALI	103	Thallium	CRDL Standard %R	130.8%	80% to 120%	ND(1.00) J	
			}		1	Tin	Method Blank	-	-	NO(3 60)	
2E0P759	RAA4-023 (1 - 6)	5/30/2002	Soit	Tier II	Yes	Lead	CRDL Slandard %R	130.7%	80% to 120%	52.0 J	
						Thatkum	CRDL Standard %R	130.8%	80% to 120%	ND(1,10).)	
		İ	1			Tin	Method Blank		·	ND(10.6)	
2F0P041	RAA4 (25 (0 - 1)	6/3/2002	Sail	Tier II	No						
2F0F041	[RAA4-KO5 (0 - 1)	6/3/2002	Sali	Tior II	No						
2F0P071	RAM4-DUP-9 (0 - 1)	6/4/2002	Soil	Tier II	Yes	Antimony	MS %R	71.9%	75% to 125%	NC(8,00) J	RAA4-F21
			1		1	Arsenic	Laboratory Duplicate RPD (Soil)	36.2%	<35%	4.50 J	
		į			1	Barium	Laboratory Duplicate RPD (Soil)	112.8%	<35%	22.0 J	
		1				Beryllium	Laboratory Duplicate RPD (Soil)	48.6%	<35% <35%	ND(0.500) J ND(0.500) 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
		İ			1	Cadmium	Laboratory Duplicate RPD (Soil)	39.6% 100.0%	<35%	5 70 J	·
			1		1	Chromium Cobalt	Laboratory Duplicate RPD (Soil) Laboratory Duplicate RPD (Soil)	52.5%	<35%	7,60 J	
			1			Mercury	CRDL Standard %R	70 0%	80% to 120%	0.180 J	
					1	Selenium	CRDL Standard %R	139.6%	80% to 120%	NO(1.00) J	
						Tin	Method Blank			NO(3.40)	
					Į	Zinc	Laboratory Duplicate RPD (Soil)	113 3%	<35%	41.0 J	
2F0P071	RAA4-F21 (0 - 1)	5/4/2002	Soil	Tier II	Yes	Antimony	MS %R	71.9%	75% to 125%	0.800 J	
2.0101	18040.1 51 (0 - 1)	07-72-002	301	1,011	1	Arsenic	Laboratory Duplicate RPD (Soil)	36.2%	<35%	3.80 J	A PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF
					į	Barium	Laboratory Duplicate RPD (Soil)	112.8%	<35%	39.0 J	
			1		ł.	Berylium	Laboratory Duplicate RPD (Soil)	48.6%	<35%	ND(0.500) J	
			]			Cadmium	Laboratory Duplicate RPD (Soit)	39.6%	<35%	MO(0 500) J	
			1			Chromium	Laboratory Duplicate RPD (Soil)	100.0%	<35%	5 20 J	
						Cobalt	Laboratory Duplicate RPD (Soil)	52.5%	<35%	6.90 J	
						Mercury	CRDL Standard %R	70.0%	80% to 120%	0.0700 J	
					1	Selenium	CRDL Standard %R	139.6%	80% to 120%	ND(1.00) J	<u> </u>
	İ				1	Tin	Method Blank		<35%	ND(4 30) 48 0 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		and the second second second second second second second second second second second second second second second				Zinc	Laboratory Duplicate RPO (Soil) MS %R	113.3%	75% to 125%	126 J	
2F0P071	RAA4-H21 (0 - 1)	6/4/2'002	Soil	Tier II	Tier II	Antimony	Laboratory Duplicate RPD (Soil)	71.9% 36.2%	1 75% (5.125%)	5.30 J	
				ŀ	ļ	Arsenic Barium	Laboratory Duplicate RPD (Soil)	112.8%	<35%	46.0 J	
	1					Boryllium	Laboratory Duplicate RPD (Soil)	48.6%	<35%	ND(0.500) J	
						Cadmium	Laboratory Duplicate RPD (Soil)	39.6%	<35%	0.610.1	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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			Chromium	Laboratory Duplicate RPD (Soil)	100 0%	<35%	12.0 J	
			1			Cobalt	Laboratory Duplicate RPD (Soil)	52.5%	<35%	t 60.e	
	Ì					Mercury	MS %R	40.1%	75% to 125%	1.10 J	
			1	ł		Selonium	CRDL Standard %R	139.6%	60% to 120%	0.640 J	
						Tin	Method Blank	-		ND(4.60)	
nak kanandar maki Kani and Nasabal kanan dalam Manifa k		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	6-X34-74-7-190	Wide complete Williams and CENTRAL CO.		Zinc	Laboratory Duplicate RPD (Soil)	113.3%	<35%	98 0 J	
250P071	RINSE BLANK-060402-1	6/4/2002	Water	Tier It	Tier II	Lead	CRDL Standard %R	500.7%	80% to 120%	UD(0.00300) J	man of the second state of the attack that the second is a state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
	-					Mercury	CRDL Standard %R	70.0%	83% to 120%	NO(0,000200) J	
of the day of the						Selenium	CRDL Standard %R	139 6%	80% to 120%	ND(0.00500) J	
2F0P171	RAA4-H34 (1 - fi)	6/6/2002	Soil	Tier II	Yes	Chromium	CCV %R	111.7%	90% to 110%	9,50 J 20.0 J	
					1	Lead	CCV %R	122.5%	90% to 110% 90% to 110%	ND(100) J	4 CO Los acresións en 1743 mente con 121 de 1880 - 101 E 1807 - 111 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 mente de 1747 ment
			1		ł	Selonium Thallium	CCV %R CCV %R	88.6% 87.3%	90% to 110%	ND(1,20) 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
				1	[	Tin	Method Blank	07.070	30 % 10 110 /6	ND(3.70)	
		1				Zine	CCV %R	85.7%	90% to 110%	48.0 J	
2F0P171	RAA4-133 (0 - 1)	6/6/2002	Soil	Tier II	Yes	Chromkum	CCV %R	111.7%	90% to 110%	9.607	* *
EF SECTE L	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GIOIAGOZ.	30,01	(103) (6	163	Lead	CCV %R	122.5%	90% to 110%	43.6 J	\$
						Selenium	CCV %R	88 6%	90% to 110%	0.600 J	
			1			Thalliam	CCV %R	87.3%	90% to 110%	ND(1.30) J	
	1		1	1	ı	Tin	Method Blank	- 07.078	1	ND(4.90)	particular to the second of particles of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the
	]			į.		Zinc	CCV %R	0.857	90% to 110%	100 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
Aetals (continue					·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ·· ··						
FOP171	RAA4-133 (6 - 15)	6/6/2002	Sof	Tier II	Yes	Chromium	CCV %R	111.7%	90% to 110%	6.40 J	
				İ		Lead	CCV %R	122.5%	90% to 110%	6.20 J	
						Selenium	CCV %R	88.6%	90% to 110%	ND(1.00) J	
			}			Thallium	CCV %R	87.3%	90% to 110%	ND(1,10) J	
			]	1		Tur	Method Blank			ND(3.30)	
	1					Zinc	CCV %R	85.7%	90% to 110%	36 O J	
F0P171	RAA4-(34 (0 - 1)	6/6/2002	Soil	Tier II	Yes	Свголицип	CCV %R	111.7%	90% to 110%	6.40 J	<u> </u>
			1	i i		Lead	CCV %R	122.5%	90% to 110%	160J	
	B		1	ļ		Selenium	CCV %R	88.6%	90% to 110%	ND(1 29) J	
	1					Thallium	CCV %R	87.3%	90% to 110%	ND(1.60) J	
	1		1			Tin	Method Blank	-		ND(4 90)	
						Zinc	CCV %R	85 7%	90% to 110%	100 J	
EP0P171	RAA4-K33 (t) - 1)	6/6/2002	Soil	Tier II	Yes	Chromium	CCV %R	1117%	90% to 110%	8.70 J	
						Lead	CCV %R	122.5%	90% to 110%	1201	
	ŗ					Selenium	CCV %R CCV %R	88.6%	90% to 110%	NO(1 00) J	
	i	}				Thallium	CCV %R	87.3%	90% to 110%	NO(1.20) J	
	ŀ					Tin	Method Blank	*	•	ND(4.30 )	
	ļ					Zinc	CCV %R	85.7%	90% to 110%	51.0 J	
2F0P196	RAA4-£15 (0 - 1)	8/7/2002	Soil	Tier II	Yes	Lead	CRDL Slandard %R	122 5%	60% to 120%	4 40 J	
2F0P196	RAA4-E17 (0 - 1)	6/7/2902	Son	Tier II	Yes	Lead	CROL Standard %R	122.5%	80% to 120%	1103	
	1					Tin	Method Blank			ND(3 40)	
2F0F222	RAA4-N17 (0 - 1)	6/10/2002	Soil	Tier II	Yes	Lead	CRDL Standard %R	121.0%	80% to 120%	33 0 J	
						Tio	Method Blank	-	-	ND(10.0)	
2F0P257	JRAA4-G5 (0 - 1)	6/11/2002	Soil	Tier II	Yes	Coball	CCV %R	110.1%	90% to 110%	13.0 J	
	1	101112000				Selensum	CRDL Standard %R	71.1%	00% to 120%	ND(100) J	
	į		ì	] [		Thalliom	CROL Standard %R	132.3%	80% to 120%	NO(1,70) J	
	1			i		Tin	Method Blank		•	ND(10.0)	
2F0P257	RAA4-H3 (6 - 15)	6/11/2002	Soul	Tier fi	Yes	Cobalt	CCV %R	110.1%	90% to 110%	8.60 J	
2. 0. 2	1.00	1		1		Selenium	CRDL Standard %R	71.1%	80% to 120%	ND(1.00) J	
						Thallium	Method Blank		*	ND(1.80)	
2F0P257	RAA4-K3 (1 - 6)	6/11/2002	500	Tier II	Yes	Arsenia	CRDL Standard %R	69.5%	80% to 120%	1.50 J	
a. r	1		1	1 1		Cobali	CCV %R	110.1%	90% to 110%	9.10 3	ļ
	į		1	[		Selenium	CRDL Standard %R	71.1%	80% to 120%	NO(1.00) J	
	ŀ		i	}		Thalium	CRDL Standard %R	132.3%	80% to 120%	ND(1.60) /	
	ļ	-	j	1		lin	Method Blank		-	ND(4.00)	
2F0P257	[RAA4-M3 (0 - 1)	6/11/2002	Soil	Tier II	Yes	Selenium	CRDL Standard %R	71.1%	80% to 120%	NO(1.00) J	
		1	1	''''		Thallium	Method Blank		^	NO(2.50)	
2F0P308	RA44013 (0 - 1)	6/12/2002	Soil	Tier II	Yes	Load	CRDL Standard %R	135.2%	80% to 120%	7.10 J	
<b>4</b> 1 01 000	1.04.04040	0.11,10.000	Ç., ()	1		Mercury	CRDL Standard %R	385.0%	80% to 120%	ND(0.110) J	
	1		1	]		Selenium	CRDL Standard %R	67.7%	60% to 120%	ND(1 00) J	
	1		1	1		Tin	Method Blank		a reason and the reason records reported the format and analysis of the second second	ND(3.70)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
2F0F308	RAA4 (03 (1 - 3)	6/12/2002	Scal	Tier II	Yes	Lead	CRDL Standard %R	135.2%	80% to 120%	8,50 J	1
£1 (7) (8).X	Tarri ou (c. 10)	13.72.12.44		1		Магсигу	CRDL Standard %R	385.0%	80% to 120%	NO(0,120) J	
	i					Selenium	CRDL Standard %R	67.7%	80% to 120%	ND(1 00) J	and the July physical property of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th
2F0P306	RAA4-05 (0 - 1)	6/12/2002	Sol	Tier II	Yes	Mercury	CRDL Standard %R	385.0%	80% to 120%	ND(0.110) J	
Z. 01. 000	10014-03 (0 - 1)	(0) 14140 W/A	J GGA	11(011)	143	Selenium	CRDL Standard %R	67,7%	80% to 120%	NO(1 00) J	
	•		1	·		Tin	Method Blank			ND(10 0)	
270P355	RAA4-OUP-19 (1 - 0)	6/13/2002	Soil	Tier II	Yes	Mercury	MS %R	52.0%	80% to 120%	ND(0 110) J	RAA4-H7
ET STEVET	10040011011101	TAL A CHI GLOVAN	STAN S	116111	103	Selemium	CRDL Standard %R	67.7%	80% to 120%	NO(1.00) J	
	1	1	1			Thallium	CRDL Standard %R	146,3%	80% to 120%	1.50 J	
	1	1	i			Tia	Method Blank			NO(10.0)	***************************************
2FCP355	RAA4-H7 (1 - 5)	6/13/2002	Soil	Tier li	Yes	Mercury	MS %R	52.0%	80% to 120%	0.280 J	\$10 ml and \$10 ml (specified a bit 10 ml and 10 ml and 10 ml and 10 ml and 10 ml and 10 ml and 10 ml and 10 ml
E: Fraud	Treatment (1) (2)	1 0/10/2002	i our	S ACE II	105	Selenium	CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	
						Thallium	CRDL Standard %R	140.3%	80% to 120%	1 50 J	per la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contraction de la contr
	1	1	1			Tin	Melhod Blank	140.5 %	QQ (0 (0 14 Q /2	NO(10 0)	
2F0P055	RAA4-K19 (C - 1)	6/13/2002	Soil	Tier II	Yes	Mercury	MS %R	52.0%	80% to 120%	6.00 J	V
411041であり	Lessona of the Court	0/13/2002	2504	петн	165	Solenium	CRDL Standard %R	67.7%	80% to 120%	ND(1 00) 1	
	i .										

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

Sample Delivery				Validation				얼마 이 있는 얼마 없다니?		Qualified Result	
Group No.	Sample ID	Date Collected	Matrix	Level (	Qualificatio	n Compound	QA/QC Parameter	Value	Control Limits	Guaineo Resort	inolas
Aetais (continue	d)							20.55	0000 - 5000	5/5/0 1005 1	
FÓP355	RAA4-K19 (6 - 15)	6/13/2002	Sail	Tior II	Yes	Mercury	MS %R	52.0%	80% to 120% 80% to 120%	ND(0.120) J ND(1.00) J	
		1				Selenium	CRDL Standard %R	67.7% 146.3%	80% to 120%	1.10 3	
		}	1			Thallium	CRDL Standard %R	140.3%	10070 (0.12070	ND(3.80)	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
anne i mai erron, e ch'asse e rronnin bel en es philippe e h e 1904.						Tin	Method Blank MS %R	52.0%	80% to 120%	NO(0.110) J	1
FUP355	RAA4-L8 (0 + 1)	6/13/2002	Soil	Tier li	Yes	Mercury	CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	
	i .		1	-		Selenium Thaltium	CRDL Standard %R	146.3%	80% to 120%	1,20,1	And the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
	·	İ		1		Th	Method Blank			ND(10.0)	
COPS CC	RAA4-M21 (0 - 1)	6/13/2002	Sail	Tier II	Yes	Mercury	MS %R	52 0%	80% to 120%	0.280 J	
F0P355	NAVA-M21 (0 - 1)	0/10/2006	-200	1107 ()	169	Selenium	CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	
	į					Thatlium	CRDL Standard %R	146.3%	80% to 120%	1.20 J	
			1			Tki	Method Blank	·		ND(15.0)	
F0P355	RAA4-M21 (0 - 6)	6/13/2002	Surf	Fier fr	Yes	Mercury	MS %R	52.0%	90% to 120%	4.40 J	
. 0. 002				i		Selenium	CROL Standard %R	67.7%	80% to 120%	ND(1.00) J	
						Thallium	CRDL Standard %R	146.3%	60% to 120%	1,30,J	
°08391	RAA4-H17 (0 - 1)	6/14/2002	Soti	Tier II	Yes	Beryllium	CRDL Standard %R	77 6%	80% to 120%	ND(0.500) J	
			1			Selenium	CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	
			1			Thallium	CRDL Standard %R	146.3%	80% to 120%	3.50 J	
FCP391	RAA4-M23 (0 1)	6/14/2002	Soil	Tier H	Yes	Berylitum	CRDL Standard %R	77.6%	80% to 120%	ND(9,500) J	
		1	1			Setenium	CRDL Standard %R	67.7%	80% to 120%	NO(1.00) J NO(1.70) J	<u> </u>
				a a companie de la casa como con estado		Thailium	CRDL Standard %R	146.3%	80% to 120%	ND(0.500) J	
01381	RAA4-025 (0 = 1)	6/14/2002	Soil	Tier II	Yes	Beryllium	CRDL Standard %R	77.6%	80% to 120% 80% to 120%	1, (00 t) GM	
			1	1		Selenium	CRDL Standard %R	67.7%	80% to 120%	1.30 J	
partition of a second response	The second state that the court was an experience of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second st					Thallium	CRDL Standard %R	146.3% 77.6%	80% to 120%	ND(0,500) J	
FCP391			Soil	Tierif	Yes	Beryllium	CRDL Standard %R CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	
		į			Selenium	CRDL Standard %R	146.3%	80% to 120%	2.40 J	property 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	
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FOF'391	RINSE 8LANK-951492-1 8/14/2002 RAA4-DUP-18 (6 - 15) 6/17/2002		Soil	Tier II		Copper	MS %R	244.0%	75% to 125%	1303	RAA4-K27
PDF4:0	P391 RINSE B(ANK-961492-1 P416 RAA4-DUP-18 (6 - 15)		25(20)	Tier II	Yes	Copper	MS/MSD RPD	44.0%	<20%	13.0 J	
	116 RAA4-UUP-18 (5 - 15) 6/17/28		1	1		Mercury	CRDL Standard %R	75.0%	80% to 120%	ND(8 150) J	
						Selenium	CRDL Standard %R	135.8%	80% to 120%	ND(1 10) J	
				j		Thallium	MS %R	67.0%	75% to 125%	ND(2.20) J	
			İ			Tin	Method Blank	-		NO(5.30)	
						Zinc	MS %R	264.0%	75% to 125%	210 J	
F0F416	[RAA4-l9 (0 - 1)	6/17/2002	Soil	Tier II	Yes	Copper	MS %R	244,0%	75% to 125%	93.0 J	A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A177 - A1
			Soil	Tiget		Copper	MS/MSD RPD	44 ()%	<20%	93 n J	
	1	6/17/2002				Selenium	CRDL Standard %R	135.9%	80% to 120%	L (00.1) DM	
	[RAA4-19 (9 · 1) 6/17/2002	į	-			Thalkium	MS %R	67.0%	75% to 125%	ND(1.70) J	
		1				Tin	Method Blank			ND(10.0)	
						Zinc	MS %R	264 0%	75% to 125%	370 J	
F0P418	[RAA4-82? (1 - 3)	6/17/2002	Sof	Tier !!	Yes	Copper	MS %R	244.0%	75% to 125%	360 J	
	ļ					Copper	MS/MSD RPD	44.0%	<20%	360 J	
	š 4			[		Selenium	CRDL Standard %R	135.8%	80% to 120%	ND(1.00) J	
		1	}	į l		Thalkum	MS %R	67.0%	75% to 125%	ND(1.70) J 28 G J	***
	1		}			Tin	CCV %R	112.1% 264.0%	90% to 110% 75% to 125%	2800 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		. <del> </del>			Zinc	MS %R	264.0%	75% to 125%	13.0 J	., -
F0P416	RAA4-K27 (6 - 15)	6/17/2002	Soil	Tier II	7,62	Copper	MS %R	44.0%	<20%	13,0 J	
	1		1			Copper	MS/MSD RPD CRDL Standard %R	75.0%	80% to 120%	ND(0.150) J	ng may maken nga mangan mangan di mangan nga mananan annahan di banna di bannar ba
			1	ļ ļ		Mercury	CRDL Standard %R	135.6%	80% to 120%	ND(1.10) J	
			1			Solenium		67.0%	75% to 125%	ND(2.28) J	
				]		Thallium	MS %R	67.076	10.46 (3.15.0.16	ND(5 10)	
	!	1	}	1 1		Tin	Method Blank MS %R	2 64	75% to 125%	120 J	

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

			FEE								
Sample Delivery				Validation			QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QAQC Parameter	Agina	. Gongo cama		Transfer to the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
fetals (continued			<del>,</del>	·		10	IMS %R	244.0%	75% to 125%	16.0 J	
F0P416	RAA4-K31 (3 - 6)	8/17/2002	Soil	Tier II	Yes	Copper	MS/MSD RPD	44.0%	<20%	16 O J	
			1	j 1		Copper	CROL Standard %R	75.0%	80% to 120%	ND(0.110) J	
			ĺ	l t		Mercury Selenium	CROL Standard %R	135.8%	80% to 120%	ND(1,00) J	
				!		Thallium	MS %R	67.0%	75% to 125%	ND(1.70) J	
			1	1		Tio	Melhod Blank			ND(3.60)	
	1	}		1		Zinc	MS %R	264.0%	75% to 125%	42.0.0	
F0P416	RINSE BLANK 061702-1	6/17/2002	Water	Ties II	No	2,010	100 700				
F0P440	RAA4-M28 (1 - 3)	6/18/2002	Soil	Tier II	Yes	Tin	Method Blank	-	4	ND(5.50)	
F0P440	RAM Q6 (1 - 3)	6/18/2002	Seit	Tier II	Yes	Arsenic	CROL Standard %R	60.6%	80% to 120%	2 40 J	
F0P514	RAA4 DUP-20 (0 - 1)	6/20/2002	Soil	Tier II	Yes	Cadmium	Field Duplicate RPD (Soil)	55.4%	<50%	0.530.1	RAA4-H33
F0F314	NAMA 201-AU (0 - 1)	GIRONEOUE	001	100111		Mercury	MS %R	124 0%	80% to 120%	0610.	
		ļ		1		Setenium	CRDL Standard %R	135.8%	80% to 120%	1 39 J	
	}		]	1 1		Thallium	MS %R	73.0%	75% to 125%	ND(1.90) J	
	1		1	1		Tin	Method Blank		b.	ND(10.0)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
F0P514	RA84-G33 (8 - 15)	6/20/2002	Soil	Tier II	Yes	Cadmium	Field Duplicate RPD (Soil)	55.4%	<50%	NO(0.500) J	
	100000	51 65 64 65 65 64	1 2000	1		Selenium	CRDL Standard %R	135.8%	80% to 120%	NEX(1.00) J	
			{			Thallium	MS %R	73.0%	75% to 125%	ND(1.70) J	
F0P514	RAA4-1/31 (1 - 6)	6/20/2002	Soil	Tier II	Yes	Cadmium	Field Duplicate RPO (Soil)	55.4%	<50%	ND(0,500) J	
.1 07 074	100(4-13)	0.60,000	1	7.5.		Selenium	CRDL Standard %R	135.8%	80% to 120%	ND(1.00) J	
	1		1			Thallium	MS %R	73.0%	75% to 125%	ND(1,70) J	
F0P514	DAM 533 65. 11	6/20/2002	Soil	Tier li	Yes	Cadmium	Field Duplicate RPD (Soil)	55.4%	<50%	ND(0.500) J	
C 521-45 + 4	P514 RAA4-533 (0 - 1)	0.50.5002	1 000	1.00		Mercury	MS %R	124.0%	80% to 120%	(1,460 J	
		1	1		Scienium	CRDL Standard %R	135.8%	80% to 120%	1.20 J	i a construction	
				1 1		Thallium	MS %R	73.0%	75% to 125%	ND(1.90).)	
700170			ì			Tin	Method Blank	-		ND(10.0)	
-0P570 RAA4-C31 (0 · 1)	6/24/2002	Soil	Tier II	Yes	Tin	Method Blank			ND(10.0)	1	
OP570 RAA4-G34 (0 - 1)	6/24/2002	Soil	Tier li	Yes	Tin	Method Blank	-	*	ND(10.0)		
	0P570 RAA4-G34 (0 - 1) 0P570 RAA4-G (0 - 1)	6/24/2002		Tier II	No	·   · · · · · · · · · · · · · · · · · ·	111311343				
F0P590	P570   RAA4-Q34 (0 - 1) P570   RAA4-B3 (0 - 1)		Soil Soil	Tier II	Yes	Beryllium	CRDL Standard %R	174.6%	60% to 120%	NO(0.500) J	
11 Ur 2/30			50	1	193	Cadmium	CROL Standard %R	179.5%	80% to 120%	0 140 J	
	P590 (RAA4-ISO (0 - 1)	0/20/2002	-			Mercury	CRDL Standard %R	130.0%	80% to 120%	0 120 J	
						Selenium	CRDL Standard %R	78.4%	80% to 120%	ND(1.00) J	
	ŧ		į			Silver	CRDL Standard %R	140.9%	80% to 120%	ND(1.00) J	
			-			Thatlium	CRDL Standard %R	122.8%	80% to 120%	1.10 J	
				1		Tio	Method Blank	-	_	ND(10.0)	
F0P590	7590 RAA4-J28 (0 - 1)	6/25/2002	Spil	Tier II	Yes	Beryllaum	CROL Standard %R	174.6%	80% to 120%	0.140 J	
ryeqau	2590 RAA4-J28 (0 - 1)	6/25/2002	304	1164.11	165	Cadmium	CRDL Standard %R	179.5%	80% to 120%	ND(0.500) J	
		6/25/2002	-			Selenium	CROL Standard %R	78.4%	80% to 120%	ND(1.00) J	
		[				Silver	CRDL Standard %R	140.9%	80% to 120%	0.576 J	
				}		Thallium	CRDL Standard %R	122.8%	80% to 120%	1.00 J	
			1			Tim	Method Blank			NO(10.0)	
F0P590	TRAA-130 (0 - 1)	6/25/2002	Soil	Tier II	Yes	Beryllium	CRDL Standard %R	174.6%	80% to 120%	ND(0.500) J	
F05290	Section (0 - 1)	6/25/2002	3(3)	1161 11	rua	Cadmium	CRDL Standard %R	179.5%	80% to 120%	NO(0 500) 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	}		Mercury	CRDL Standard %R	130.0%	80% to 120%	ND(0.110) J	
						Selenium	CRDL Standard %R	78.4%	80% to 120%	NO(1.00) J	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	1					Silver	CROL Standard %R	140.9%	80% to 120%	N(X1.00) J	
				1		Thalium	CROL Standard %R	122.8%	80% to 120%	ND(1.70) J	
				1		Tin	Method Blank	126.074	Was to see a second	ND(3.70)	
	1	0.000000	Soil	Ting II	Van	Beryllium	CRDL Standard %R	174.8%	50% to 120%	ND(0 500) J	
r' gara e (a (a	D 6 A 4 1 DO 70 13			Tier II	res	Cadmium	CRDL Standard %R	179.5%	80% to 120%	ND(0.500) J	
F0P590	RAA4-L28 (0 - 1)	B/25/2002	1 000		Yes			1 110,070			
(OP590)	RAA4-L28 (0 - 1)	6/25/2/02	204								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
(OP5(X)	RAA4-L28 (0 - 1)	6/20/2/02	Con	Annahari cade de Garago		Mercury	CRDL Standard %R	130.0%	80% to 120%	ND(6.110) J	
OP590	RAA4-L28 (0 - 1)	6/20/2002	Con			Mercury Selenium	CRDL Standard %R CRDL Standard %R	130.0% 78.4%	80% to 120% 80% to 120%	ND(6.110) J ND(1.00) J	
F0P5(X)	RAA4-L28 (0 - 1)	6/29/2/002	Sor			Mercury	CRDL Standard %R	130.0%	80% to 120%	ND(6.110) J	

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

			5 <u>W</u> rsta							
Sample Delivery		Data Cullingual		Validation	O 11.51		QA/QC Parameter	Value	Control Limits	Qualified Result Notes
Group No.	Sample ID	Date Collected	Matrix	ravei	Qualification	Compound	QAVQC Farameter	42100	CONTOLLIMO	
Aetais (continue		0.000.0000	. 6.1	700 - 11	X600	In a riferen	ICRDL Standard %R	174.6%	80% to 120%	NO(0 500) J
F0P580	RAA4-E31 (0 - 1)	6/25/2002	Soil	Tier II	Yes	Beryitium Cadmium	CROL Standard %R	179.5%	80% to 120%	ND(0.500) J
			ì			Morcury	CRDL Standard %R	130.0%	80% to 120%	MD(0.110) J
		-				Selenium	CRDL Standard %R	78.4%	80% to 120%	NO(1.00) J
	İ					Silver	CRDL Standard %R	140.9%	60% to 120%	ND(1.00) J
						Thailium	CRDL Standard %R	122.6%	80% to 120%	NO(1.70) J
						Tin	Method Blank	-	•	NO(3.4)
F0P590	RAA4-M8 (0 - 1)	6/25/2002	Son	Tier II	Yes	Beryllium	CRDL Standard %R	174.6%	80% to 120%	NO(0.5(X)) J
						Cadmium	CROL Standard %R	179.5%	80% to 120%	0.970 J
		}				Setenium	CRDL Standard %R	78.4%	80% to 120%	ND(1 00) J
		į	1			Silver	CROL Standard %R	140.9%	80% to 120%	0.540 J
						Thattium	CRDL Standard %R	122.8%	80% to 120%	ND(1 70) J
	[					Tin	Method Blank		*	ND(10.0)
F0P590	RINSE BLANK-062502-1	6/25/2002	Water	Tier II	Yes	Cadmium	CRDL Standard %R	179.5%	80% to 120%	0 00400 J
	6		•			Chromium	CRDL Standard %R	137.8%	80% to 120%	0.00530 J
	1					Lead	CROL Standard %R	78.3%	80% to 120%	NO(6 90300) J
	na en en en en en en en en en en en en en					Mercury	CRDL Standard %R	130.0%	60% to 120%	ND(0 000200) J
	2					Selenium	CRDL Standard %R	76.4%	80% to 120%	0 00530 J
	t the co		1			Silver	CRDL Standard %R	140.9%	80% to 120%	ND(0.00500) J
V-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1/1-W-1				THE REAL PROPERTY AND ADDRESS OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON OF THE PERSON		Thallium	CRDL Standard %R	122.8%	80% to 120%	ND(0.0100) J
F0P624	RAA4-DUP-21 (0 - 1)	6/26/2002	Soil	Tier II	Yes	Antimony	MS %R	70.0%	75% to 125%	ND(6.00) J RAA4-R4
	•				Barrum	MS/MSD RPD	61.0%	<20%	110 J	
					Copper	MS/MSD RPD	55.0%	<20%	120 J	
THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPER	1	i	l			Selenium	MS/MSD RPD	56.0%	<20%	0 706 J
Processor to the	And a second					Selenium	CRDL Standard %R	72 9%	80% to 120%	0.700 J
						Thallium	CRDL Standard %R	121.4%	80% to 120%	2 30 3
						Tin	MS/MSD RPD	110.0%	<20%	18 0 J
	P624 RAA4-O16 (U + 1)	6/28/2002				Vanadium	MS/MSD RPD	22.0%	<20%	18.0 J
F09624	P624 RAA4-O16 (0 - 1)	6/28/2002	Soil	Tier li	Yes	Antimony	MS %R	70.0%	75% to 125%	NO(6,00) J
	P624 RAA4-O16 (0 - 1)	0/20/2002	1			Barlum	MS/MSD RPD	61.0%	<20%	83.0 J 9100 J
WWW-C10 (9 1 1)					Copper	MS/MSD RPD	55.0%	<20%		
	1		-			Selenium	CROL Standard %R	72,9%	80% to 120%	NO(1 00) J 2 10 J
	1					Thallium	CROL Standard %R	121.4%	80% to 120%	27.0 J
			ľ			Tin	MS/MSD RPD	110.6%	<20% <20%	14.0 J
	RAN4-04 (0 - 1) 6/26/7	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	Sof	Tine II	V.s.	Vanadium	MS/MSD RPD	22.0%	75% to 125%	ND(6,00) J
HOP624	624 RAA4-Q4 (0 - 1)	6/26/2002	Sca	Tier II	Yes	Antimony	MS %R	70.0%	7576 TO 12576 <20%	28.0 J
P624 RAN4-O4 (0 - 1)	1	6/26/2002		ļ		Barrum	MS/MSD RPD MS/MSD RPD	61.0% 55.0%	<20%	12.0 J
0P624 RAN4-04 (0 - 1)	1	tyzti/2002	[			Copper Selenium	CRDL Standard %R	72.9%	80% to 120%	NO(1,00) J
1000		1	į		i	Thallium	CRDL Standard %R	121.4%	80% to 120%	NO(1.50) 3
		1	1			Vanadium	MS/MSD RPD	22.0%	<20%	5.20 J
F0P624	RAA4-P14 (G - 1)	6/26/2002	Soil	Tie/ li	Yes	Antimony	MS %R	79.0%	75% to 125%	NO(6.00) J
-UF-02#	10004-1-14 (5:-1)	OF TREUM	25018	i ne n	100	Barium	MS/MSD RPD	61.0%	<20%	26.0 J
			ł		1	Copper	MS/MSD RPD	55.0%	<20%	1100
			-			Selenium	CRDL Standard %R	72.9%	80% to 120%	ND(1,00) J
	{				Í	Thallium	CRDL Standard %R	121.4%	80% to 120%	1.00 J
		1	1		1	Vanadium	MS/MSD RPD	22.0%	<20%	6.50 J
F0P624	RAA4-P6 (0 - 1)	6/20/2002	Soil	Tier II	Yes	Antimeny	MS %R	70.0%	75% to 125%	ND(6.00) J
we within	1	U A D A C C C A	1	1107 11	103	Barium	MS/MSD RPD	81.0%	<20%	\$3.0 J
	1	-	1		{	Copper	MS/MSD RPD	55.0%	<20%	1100 J
	1		ļ		]	Selenium	CRDL Standard %R	72.9%	80% to 120%	ND(1 00) J
			İ			Thalium	CRDL Standard %R	121 4%	80% to 120%	1.60 J
		1	1		1	Tin	Mothod Blank			ND(11 0)
	ł	1	1		1	Vanadium	MS/MSD RPD	0.22	<20%	210J

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

Sample Delivory				Validation					Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	CONTROL LIMBES	: Quanneu cusun	India
Metals (continue:			·····		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	110.1.0	70 0%	75% to 125%	NO(6,00) J	
2F0P624	RAA4 (28 (0 - 1)	6/26/2002	Soil	Tier II	Yes	Antimony	MS %R MS/MSD RPD	61.0%	<20%	35.0 J	Andreas and control methods are secured by the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont
						Barrum	MS/MSD RPD	55.0%	420%	24.0 J	Party 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 se
						Copper Setenium	CRDL Standard %R	72 9%	80% to 120%	NÖ(1.00) J	
			1			Thallium	CRDL Standard %R	121.4%	80% to 120%	1.70 J	
	}					Vanadium	MS/MSD RPD	22.0%	<20%	14.0 J	V was
2F0P624	RAA4-F(4 (0 - 1)	6/26/2002	Soil	Tier II	Yes	Antimony	MS %R	70.0%	75% to 125%	NO(6,00) J	
#. V1 V#-1						Barium	MS/MSD RPD	61.0%	<20%	120 J	
		1				Copper	MS/MSD RPD	55.0%	<20%	110 J	
			<u> </u>			Selenium	MS/MSD RPD	56.0%	<20%	1 20 J 1 20 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
	į.					Selenium	CRDL Standard %R	72.9%	80% to 120% 80% to 120%	370.1	
	į.					Thallium	CRDL Standard %R	121.4%	907a (0 1207a	16.0 J	
	1					Tio	Method Blank MS/MSD RPD	22 0%	<20%	18.0 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	A CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONT	and the second second		Tier II		Vanadium Antimony	MS %R	70,0%	75% to 125%	0 990 J	
2F0P624	RAA4-R5 (0 - 1)	6/26/2002	Soil	Tior II	Yes	Bariam	MS/MSD RPD	G1,0%	<20%	120 J	
			1			Copper	MS/MSD RPD	55.0%	<20%	210.5	
						Selenium	MS/MSD RPD	56.0%	<20%	0.580 J	
	{					Selenium	CRDL Standard %R	72.9%	80% to 120%	0 56G J	
						Thallium	CRDL Standard %R	121.4%	80% to 120%	3,30 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
					ļ	Tin	MS/MSD RPD	110.0%	<20%	17.0 3	
]	1					Vanadium	MS/MSD RPD	22.0%	<20%	18.0.3	
2FCP682	RAA4-019 (1 - 3)	6/27/2002	Sed	Tier II	Yes	Selenium	CROL Standard %R	72.9% 121.4%	80% to 120% 80% to 120%	NIX(1.60) J 3.00 J	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						Thallium	CRDL Standard %R		80% to 120%	ND(1.00) J	
2F0P662	RAA4-005 (3 - 6)	6/27/2002	Soil	Tier II	Yes	Selenium	CRDL Standard %R	72.9%	90% to 110%	6.40 J	
2F0P700	RAA4-G11 (1 - 6)	6/28/2002	Suit	Tier II	Yes	Cobalt	CCV %R CRDL Standard %R	67.7%	80% to 120%	ND(1.00) J	2
	1				ĺ	Selenium Silver	CRDL Standard %R	126.1%	80% to 120%	NO(1.00) 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					Thallium	CROL Standard %R	64.2%	80% to 120%	NO(1.60) J	
					į.	Tin	Method Blank			ND(12.0)	
					ļ	Zinc	CCV %R	112.4%	90% to 110%	180 J	
2F0P700	RAA4-M13 (1 - 3)	6/28/2002	Soil	Tier II	Yes	Cobalt	CCV %R	113.4%	90% to 110%	6.30 J	
1			"		1	Selenium	CRDL Standard %R	67.7%	80% to 120%	ND(100) J	
						Silver	CRDL Standard %R	126.1%	80% to 120%	0 860 J	
			Ì		1	Thallium	CROL Standard %R	64.2%	80% to 120%	ND(1.70) J 746 J	
				employed to a second second		Zinc	CCV %R	112.4% 110.2%	90% to 110% 90% to 110%	NO(20 G) J	
2G0P048	RAA4-G7 (8 - 15)	7/2/2002	Soil	Tier II	Yes	Barium	CCV %R CCV %R	113.4%	90% to 110%	5.70 J	
						Cobalt Silver	CRDL Standard %R	126.1%	80% to 120%	ND(1.00) J	
}	}	1				Thallium	CRDI. Standard %R	64.2%	80% to 120%	ND(180) J	
						Zinc	CCV %R	112.4%	90% to 110%	40.0 J	
2G0P048	RAA4-113 (0 - 1)	7/2/2002	Soil	Tier li	Yes	Barium	CCV %R	110.2%	90% to 110%	NO(20 0) J	
2001 0 10	1,42,42,44	1,000		110111	1,50	Cobalt	CCV %R	113.4%	90% to 110%	24.0 J	
i de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de l					į	Silver	CRDL Standard %R	126 1%	80% to 120%	ND(1.00) J	
					1	Thailium	CRDL Standard %R	64.2%	80% to 120%	MD(1.60) J	
}					1	Tin	Method Blank			ND(3,60)	
<u> </u>					1	Zinc	CCV %R	112.4%	90% to 110%	32 0 J 100 J	
2G0P048	RAAJ-811 (1 - 6)	7/2/2002	Soil	Tiar II	Yes	Barium	CCV %R	110.2%	90% to 110%	10.0 J	
						Coball	CCV %R	113.4% 126.1%	90% to 110% 80% to 120%	ND(1.00) J	
i						Silver	CRDL Standard %R	64.2%	80% to 120%	ND(1.60) J	
	us and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	1	ļ			Thallium Tin	CRDL Standard %R Method Blank	04.2.76	0078 03 12079	ND(14.0)	
					1	Zine	CCV %R	112.4%	90% to 110%	120 J	are the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second 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
L 12G0P048	RAA4-M11 (0 - 1)	7/2/2002	ioZ	Tior II	Yes	Barium	CCV %R	110.2%	90% to 110%	220 J	10
E COLLINE	COMMUNIC ( b) - 17	11212002	31,81	1105 11	185	Cohalt	ICCV %R	113.4%	90% to 110%	6.80 J	
						Silver	Method Blank	-	*	ND(1.60)	
}			1			Thallium	CRDL Standard %R	64.2%	80% to 120%	NO(170) J	
			1			Zinc	CCV %R	112.4%	90% to 110%	1300 J	
2G0P048	RINSE BLANK-070202-1	7/2/2002	Water	Tier II	Yes	Arsenic	CRDL Standard %R	72.8%	80% to 120%	UD(0,0100) J	
					1	Silver	CRDL Standard %R	126.1%	80% to 120%	ND(0.00500) J	
L						Zinc	CCV %R	112.4%	90% to 110%	0.00720 J	)
2G0P138	RAA4-15 (6 + 15)	7/3/2002	Soil	Tier 9	Yes	Tin	Method Blank			ND(5.50)	
[2G0P138	RAA4-M7 (0 - 1)	7/3/2002	Soil	Tier II	Yes	Tin	Method Blank	-	-	ND(4.10)	

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

				Validation							
Sample Delivery Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Metals (continue						<del></del>					
2G0P138	(RAA4-()7 (0 - 1)	7/3/2002	Soil	Tier E	Yes	Tin	Method Blank	-	-	NO(10.0)	
2G0P138	RAA4-07 (1 - 3)	7/3/2002	Soil	Tior H	Yes	Tin	Method Blank		*	ND(10.0)	
2G0P139	RAA4-F43 (6 - 15)	7/8/2002	Soil	Tier ti		Tin	Method Blank			ND(3 60)	······································
2G0P139	RAA4-M15 (U - 1)	7/8/2002	Soil	Tierli	Yes	Tin	Method Blank		-	ND(10 0)	er sammanan innerendigi erde hjörker samman er en er er er er er er er er er er er er er
2G0P139	RAA4-M15 (3 - 6)	7/8/2002	Soil	Tier II	No				programming or staying any analysis with a proper content of the research of the content of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the least of the		Many residents 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
2G0P139	RAA4-P3 (0 - 1)	7/8/2002	Soil	Tier II	Yes	Tin	Method Blank			MD(10.0)	
2J0P577	RAA4 DUP-25 (1 - 3)	10/18/2002	Soil	Tier II	Yes	Chromium	Field Duplicate RPD (Soil)	77 5%	<5/1%	53 J	
			ĺ			Thallium	CRDL Standard %R	69.6%	80% to 120%	ND(2.1) J	
	1					Zinc	MS %R	212.0%	75% to 125%	1100 J	
2,IOP577	RAA4-H27 (1 - 6)	10/18/2002	Soil	Trock	Yes	Chromium	Field Duplicate RPD (Soil)	77 5%	<50%	120 J ND(2.0) J	
				1	1	Thalium	CRDL Standard %R	69.6%	80% to 120%	1100 J	Andrew Andrews Andrews
		para diserva pera con con constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la constituente de la consti				Zinc	MS %R	212.0%	75% to 125% 80% to 120%	0 060 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
2J0P577	RAA4-03 (6 - 15)	10/18/2002	Sca	Tier II	Yes	Mercury	CRDL Standard %R	70.0% 77.5%	80% to 120%	ND(2.3) J	
	1			1		Thallium	CRDL Standard %R	77.5%	00% 10 120%	ND(12.0)	
		İ			}	Tin	Method Blank MS %R	212 0%	75% to 125%	200 J	
			<b>.</b>			Zinc	MS WK	212 1176	10/0/0124/0	4.000	
2J0P577	RB-101802-1 (b - 0)	10/15/2002	Water	Tier II	No						
VOCs			1 6.3				ICAL RRF	0.009	>0 05	ND(0 11) J	
250P611	RAA4-027 (0 - 1)	4/22/2002	Soil	Tiec fi	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	NO(0.11) J	angangganggan manganggan ngan mga mga mga mga mga mga mga mga mga mga
	į			1		Acetenitrile Acrolein	ICAL RRF	0.003	>0 05	ND(0,11) J	on any page of the state of page and page and page 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 th
	•				1	Acrolein	CCAL %D	35.6%	<25%	ND(0.11) 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				Isobutanol	ICAL RRF	0.004	>0.05	ND(0.11) J	annun yang mengang mengapakan menganan saara menandika sebagai Panak (Penali Penali Penali Penali Penali Penal Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penali Penal
and the second	Post Process	41000000000		7000	·		ICAL RRF	0.004	>0.05	ND(0.10) J	
200P611	RAA4-P30 (0 - 1)	4/22/2002 Soil	500	Tier li	Yes	1,4-Dioxane Acetonitrite	ICAL RRF	0,044	>0.05	ND(0.10) J	
	\$				ļ	Acrolein	ICAL RRF	0.003	>0.05	NO(0.10) 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
		i		1	1	Acrolein	CCAL %D	35.6%	<25%	NO(0.10) J	y ( y g <mark>a gay projection de projection de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression de la compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della compression della co</mark>
		i				Isobutanul	ICAL RRF	0.004	>0.05	ND(0.10) J	
2D0P811	TRAA4 121 (0 - 1)	4/22/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0 009	>0.05	ND(0.12) J	
2000011	100(4 12 : (0 - 1)	Wagacoug	3500	1101 11	169	Acetonitrile	ICAL RRF	0.044	>0.05	NO(0.12) /	
	ł					Acrolein	ICAL RRF	0.003	>0.05	ND(0.12) J	
	1	}	ŀ	i		Acrolein	CCAL %D	35.6%	<25%	ND(0.12) J	***************************************
	1		1			Isobutanot	ICAL RRF	0.004	>0.05	ND(0.12) 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
2D0F611	RAA4-K30 (0 - 1)	4/22/2002	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
2001011	100000000000000000000000000000000000000	1.22/2002	30.	1	1	Acetenitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
}			Į		1	Acrolein	ICAL RRF	0.003	>0.05	ND(0.11) J	
	1				1	Acrolein	CCAL %D	35.6%	<25%	ND(0.11) J	
				1		Isobutanol	ICAL RRF	0.004	>0.05	ND(0.11) J	
2D0P611	RAA4-M30 (0 + 1)	4/22/2002	Soil	Tier II	Yas	1.4-Dioxana	ICAL RRF	0.009	>0.05	ND(0.11) J	
2.50	1			1		Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	1		1	•		Acrolein	ICAL RRF	0.003	>0.05	ND(0.11) J	
	İ			ł	+	Acrolein	CCAL %D	35.6%	425%	ND(0.11) J	7.44 VALUE - PORMAN - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 10
				1		Isobutanol	ICAL RRF	0.004	>0.65	ND(0.11) J	
2D0P633	FAA4-D29 (6 - 1)	4/23/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	NE)(0.11) J	
						2-Нехалове	CCAL %D	31.6%	<25%	ND(0.011) J	
	}		1		1	Acetonitrile	ICAL RRF	0.044	>0.05	NO(0 11) J	
			1		1	Acrolein	CCAL %D	38 4%	<25%	NO(0.11) J	
	1				1	Acrolein	IGAL RRF	0.003	>0 C5	ND(0.11).l	
			1		1	Isobutanol	ICAL RRF	0.004	>0.05	ND(0.11) J	
						Vinyl Acetate	CCAL %D	35.2%	<25%	ND(0 0054) .1	
2002633	[RAA4-D29 (6 - 15)	4/23/2002	Sort	Tier ti	Yes	1,4-Diexane	ICAL RRF	0.009	>0.05	ND(0 30) J	! 
	Ì	}	1	1		2-Hexanone	CCAL %D	31,6%	<25%	ND(0.060) J	
						Acatonitrile	ICAL RRF	0.044	>0.05	ND(0.60) J	
			1			Acrolein	CCAL %D	38,4%	<25%	ND(0.60) J	
	in 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				1	Acrolein	ICAL RRF	0 003	>0.05	ND(0.60),i	
						Isobutanol	ICAL RRF	0.004	>0.05	ND(0,60) J	
	1	1	į	1	1	Vinyl Acetate	CCAL %D	0.352	<25%	ND(0.030) J	}

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

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	Leval	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes	
OCs (continued	1)										
D0P633	R4A4-034 (I) - 1)	4/23/2002	Scul	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J ND(0.011) J	
						2-Hexanone	CCAL %D	31.6%	<25% >0.05	ND(0.311) J	
			İ	] ;		Acetonitrile	ICAL RRF	0.044	<25%	ND(0 11) J	
			ļ			Acrolein	CCAL %D	38.4%	>0.05	NO(0.11) J	
	1		}			Acroleio	ICAL RRF	0.003	>0.05	ND(0.11) J	
			1	Į.		Isobutanol	ICAL RRF		<25%	ND(0.0057) J	***************************************
					Na coulogo a con movemente de	Vinyl Acetate	CCAL %D	35,2% 0.009	×0.05	ND(0.12) J	
D0P633	RAA4-D34 (6 - 15)	4/23/2002	Soli	Tier li	Yes	1,4-Dioxane	ICAL RRF	31.6%	<25%	ND(0.012) J	
			1			2-Hexanone	CCAL %D	0.044	>0.05	ND(0.12) J	
		į	ļ	:		Acetonitrile	ICAL RRF	38.4%	<25%	NG(9,12) J	drawnia which which with a series
						Acrolein Acrolein	ICAL RRF	0.003	>0.05	NO(0.12) J	
							ICAL RRF	0.004	>0.05	MD(0.12) J	
	}		1			Isobutanol Vinyl Acetate	CCAL %D	35.2%	<25%	ND(0.0061) J	
B. P. P. L. Co.	Anna Allino di a	4/23/0002	1-2-1	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.000	×0.05	ND(0.11) J	
D0P633	RAA4-E36 (0 - 1)	47237.002	Soll	1 18,58 11	168	2-Hexanone	CCAL %D	31.6%	<25%	NO(0.011) J	
						Acetonitrile	ICAL RRF	0.044	>0.05	NG(0.11)./	
			į			Acrolein	CCAL %D	38 4%	<25%	ND(0 t1) J	
	J	Ì		1		Acrolein	ICAL RRF	0,003	>0.05	N(0(0.11).1	
				1		Isobulanol	ICAL RRF	0.004	>0.05	ND(0.11) J	
			}	ì		Vinyl Acetate	CCAL %D	35.2%	<25%	NO(0.0055) .:	married 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
D0P633	RAA4-038 (0 - 1)	4/23/2002	Sol	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
wross	DAME COD (C. 1)	MACANGORA.	304	110111	165	2-Hexanone	CCAL %D	31,6%	<25%	ND(0.011) J	
						Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
		i	1			Acrolein	CCAL %D	38.4%	<25%	ND(0.11) J	
	33 RAAI-G38 (1 0) 4					Acrolein	ICAL RRF	0.003	>0.05	ND(0,11) J	
			1	l		Isobutanol	ICAL RRF	0.004	>0.05	ND(0 11) J	
		Ten count				Vinyl Acetate	CCAL %D	35.2%	<25%	NQ(0.0056) J	4-4-4
D0F633		3/93/SiVI	Soil	7 ier II	Yes	1,4-Dioxane	ICAL RRF	0.000	>0.05	ND(0.11) /	- Commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la commence de la comm
COPOSS	PAGG-030 (1 0)	4/23/2002	CA-JA	146314	1 64.1	2-Hexanone	GCAL %D	31.6%	<25%	ND(0 011) J	
		47ES EVVE				Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	;	}	i	1		Acrolein	CCAL %D	38.4%	<25%	NO(0.11) J	
			[	1		Acrolein	ICAL RRF	0.003	>0.05	NO(0.11) J	
				1		Isobutanol	iCAL RRF	0,004	>0.05	ND(0.11) J	an many mindah kemb
		į				Vinyl Acetate	CCAL %D	35 2%	<25%	ND(0.0057) J	
D0P633	RA44-H35 (0 - 1)	4/23/2002	Sost	Tier II	Yes	1,4-Dioxana	ICAL RRF	0.009	>0 05	ND(0.11) J	
arcii (iong	1,000			1		2-Hexanone	CCAL %D	31.6%	<25%	ND(0.011) J	- Williams
	Į		1			Acetonitrile	ICAL RRF	0.044	>0.05	NO(0.11) J	
	1	}	-	1		Acrolem	CCAL %D	38 4%	≺25%	ND(0.11) J	
	4	ļ	1	1		Acrolein	IÇAL RRF	0 003	>0.05	NO(0,11) ,(	
	all and a second			İ		Isobutanol	ICAL RRF	0 004	>0.05	NO(0.11).J	
	1			ļ	1	Vinyl Acetate	CCAL %D	35.2%	<25%	NO(0.0057) J	
D0P666	RAA4-D25 (C 1)	4/24/2002	Soil	Tier Ii	Yes	1,4-Dioxane	ICAL RRF	0.008	×0.05	ND(0.10) J	market and a second different to the
		1				Acrolein	ICAL RRF	0.002	>0,05	NO(0.10) J	
DOP656	RAA4-E23 (0 - 1)	4/24/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.10) J	
	]					Acrolein	ICAL RRF	0.002	>0.05	NO(0.10) J	
D0P568	RAA4-E31 (0 - 1)	4/24/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.11) J	
		<u> </u>		1		Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
D0P666	RAA4-E31 (1 - 6)	4/24/2002	Soil	Tier II	Yes	1,4-Dioxana	ICAL RRF	0.008	>0.05	ND(0.28) J	
		[	1	1		Acrolein	ICAL RRF	0.002	>0.05	ND(0.57) J	
D0P668	RAA4-F41 (0 - 1)	4/24/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	6008	>0.05	ND(0 11) J	
	1					Acrolein	ICAL RRF	0.005	×0.05	ND(0.11) 3	
D0P666	RA44-H27 (0 - 1)	4/24/2002	Soil	Tior II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.12) J	
				1	l	Acrolein	ICAL RRF	0.002	>0,05	ND(0.12) J	
DGP697	RAA4-DUP-1 (8 - 15)	4/25/2002	Soft	Tier li	Yos	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.13) J RAA4-(23	
	İ			1		2-Chloroethylvinylether	CCAL %D	31.6%	<25%	NO(0.0064) J	
					1	Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.13) J	
				1	1	Acrolein	ICAL RRF	0.002	>0.06	ND(0.13) J	
	1	[	1	1	1	Dichlorodifluoromethane	CCAL %D	0,296	<25%	ND(0.0364) 3	

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

	Group No. Sample ID s (continued)		1000	W. Fakelo							
Sample Delivery		Date Collected	Matrix	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result No	otes
		Date Conscision	watrix	Lever	Qualistration	Compound					
VOUS (continued 2009697		4/25/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>() 05	ND(0 11) J	
2Uması	10000113 (0 - 1)	714,4174 17574.	1 500	7,007		2-Chloroethylvinyiether	CCAL %D	31.6%	<25%	NO(0.0057) J	Charles Market Market Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the
						Acetonitrite	ICAL RRF	0.044	>0.05	ND(0 11) J ND(0 11) J	ner rayon to consequence of the commence of the both to
	L I		1			Acrolein	ICAL RRF CCAL %D	0.002 29.6%	>0.05 <25%	ND(0 0057) J	
	Andrews (And Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercial Commercia					Dichlorodifluoromethane	ICAL RRF	0.009	>0.05	ND(0,11) J	
2D0P697	RAA4-123 (0 - 1)	4/26/2002	Soll	Tier II	Yes	1,4-Dioxane 2-Chloroethylvinylether	CGAL %D	31.6%	<25%	ND(0 0057) J	
						Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	ļ			1	į	Acrolein	ICAL RRF	0.002	×0 05	ND(0 11) (	, ( - 1)
					į	Dichlorodifluoromethane	CCAL %D	29.6%	<25%	ND(0.0057) J	
2D0P697	RAA4-1/3 (6 - 15)	4/25/2002	Soil	Tier II	Yes	1,4-Оюхапе	ICAL RRF	0.009	>0.05 <25%	ND(0.12) J ND(0.0063) J	
	1		İ		1	2-Chloroethylvinylether	CCAL %D	0.044	>0.05	ND(0.12) J	dank dintroduction Power April
		ĺ				Acetonitrila	ICAL RRF	0.002	>0.05	NO(0.12) J	
				,	i	Acrolein Dichlorodifluoromethane	CCAL %D	29.6%	<25%	NO(0 0063) J	
2002697	RAA4-KQ3 (0 - 1)	4/25/2002	Suit	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
ZUVPOST	184049-1850 (0 × 1)	976012006	John	1 116.3 14	100	2-Chloraethylvinylether	CCAL %D	31.6%	<25%	ND(0.0054) J	
			1	1		Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
			}			Acroleln	ICAL RRF	0.002	>0.05	ND(0.11) J ND(0.0054) J	
						Chlorobenzene	CCAL %D	31.2%	<25%	NO(0.0054) J ND(0.0054) J	
			ĺ			Chloroethane	CCAL %D	27.6% 29.6%	<25% <25%	ND(0.0054) J	CONTROL DE CALOR CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTR
				ŀ		Dichlorodifluoromethane	CCAL %D	26.4%	<25%	ND(0.0054) 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 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /		The ti	Yos	Methacrylonitrile 1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
2D0P697	7 RAA4-M5 (0 - 1) 4/2	4/25/2002	Soil	Tier II	105	2-Chloroethylvinylether	CCAL %D	31.6%	<25%	ND(0.0057) J	
	0a: 10A44-10C (5 + 1)		1			Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
			-		1	Acrolein	ICAL RRF	0.002	<b>≠0.05</b>	ND(0.11) 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
	997 RAA4-01 (0 - 1)		Ì			Dichlorodifluoromethane	CCAL %D	29.6%	<25%	ND(0.0057) J ND(0.11) 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
2D0P697	97 RAA4-01 (0 - 1)	4/25/2002	Soil	Tier II	Yes	t,4-Dioxane	ICAL RRF	0.009 31.6%	>0 05 <25%	NE(0.0055) J	
	997 RAA4-01 (0 - 1)	11.712.002	Ì			2-Chloroethylvinylether	ICAL %D	0 044	>0.05	ND(0.11) J	
	RAA4-O1 (0 - 1)		1			Acetonitrile Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
						Dichlorodifluoromethane	CCAL %D	29.6%	<25%	ND(0 0055) J	
2E0P356	35E	5/13/2002	Soil	Tier It	Yes	2-Hexanone	CCAL %D	34,8%	<25%	ND(0.012) J	
1		4.70	1			Chloroethane	CCAL %D	27.2%	<25%	NO(0.0061) 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
2E0P356		5/13/2002	Soil	Tier II	Yes	2-Hexanone	CCAL %D	34 8%	<25%	ND(0 012) J	
<u> </u>					***************************************	Chloroethane	CCAL %D	27.2% 0.008	<25% >0.05	ND(0.0061) .; ND(0.12) J	
2E0P393	RAA4 638 (0 - 1)	5/14/2002	Soit	Tier II	Yes	1,4-Dioxane	ICAL RRF	36.0%	<25%	ND(0.012) 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
	ì		1		i	2-Hexanone Acelonitrile	ICAL RRF	0.044	>0.05	ND(0.12) 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		Ì	Acrolein	ICAL RRF	0.002	>0.05	ND(0.12) J	
	1		}	İ		Bromoform	CCAL %D	27.2%	<25%	14G(0 0058) J	
{	}		ĺ			Chloroethane	CCAL %D	32.0%	<25%	ND(0,0058) J	Aller and desired the supply problem from management and problem in part of the first of the first of the problem is the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the first of the f
2E0P393	RAA4-F37 (0 - 1)	5/14/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	800.0	>0.05	NO(0.11) J	
5	L E	}			ì	2-Hexanone	CCAL %D	36.0%	<25% >0.05	NO(0.011) J NO(0.11) J	
-	i i	}			}	Acetondrile	ICAL RRF	0.044 0.002	>0.03	ND(0.11) J	
1			1		1	Acrolein Bromoform	CCAL %D	27.2%	<25%	ND(0.0053) J	
			ļ	1	-	Chloroethane	CCAL %D	32.0%	<25%	NO(0 0053) J	
2E0P303	RAA4-G36 (C - 1)	5/14/2002	Soil	Tier if	Yes	1,4-Dioxane	ICAL RRF	0.008	<b>&gt;</b> 0 05	ND(0.11) J	ALL,
		1				2-Hexanone	CCAL %D	36.0%	<25%	ND(0.011) 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					Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
1	1			-		Acrolein	ICAL RRF	0,002 27.2%	>0,05 425%	ND(0.11) J ND(0.0056) J	the section beautiful in the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section of the section
į	1		-			Bromoform	CCAL %D CCAL %D	32 0%	<25%	ND(0.0056) J	
OF OCH #2	(SAAN (NOC 70)	5/15/2002	C 50	Ting	Yes	Chloroethane 1,4-Dioxano	ICAL %0	0.008	>0.05	ND(0,13) J	
2E0P415	RAA4-B35 (0 - 1)	0/10/2002	Soll	Tier II	res	2-Hexanone	CCAL %D	36.0%	<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
						Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.13) J	
	j	Ì				Acrolein	ICAL RRF	0.002	>0.05	ND(0.13) J	
						Bromofora)	CCAL %D	27.2%	<25%	ND(0.0064) J	
1	1					Chloroethane	CCAL %D	0.32	<25%	ND(0.0064) J	

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

		The Andrews			1.0					
Sample Delivery		Date Collected		Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
Group No.	Sample ID	L Date Collected	Matrix	FRAGI	Qualification	т Сотроина	CAOCC Palameter	VZIGO	CONTO ELIMINA	
VOCs (continued)		5/15/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	NO(0.11) J
2E0P415	RAA4-C36 (0 - 1)	28.10-5000	304	(IE) II	100	2-Hexanone	CCAL %D	35.0%	<25%	NO(0.011) J
	1					Acetonitrile	ICAL RRF	0.044	×0.05	NO(0.11) J
	1					Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J
	1					Bromoform	CCAL %D	27.2%	<25%	ND(0.0055) J ND(0.0055) J
the area of a local contracting the	and the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	100 per men timete elementelemente elemente telemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente elemente ele				Chloroothane	CCAL %D	32.0%	<25% >0.05	ND(0.11) J
2E0P415	RAA4-C36 (1 - 6)	5/15/2002	Soft	Tiorli	Yes	1,4-Diexane 2-Hexanone	ICAL RRF GCAL %D	36.0%	<25%	ND(0.011) J
						Acetonitrie	ICAL RRF	0.044	>0.05	NO(0.11) J
						Acrolein	ICAL RRF	0 002	>0.05	NO(0.11) J
						Bromoform	CCAL %D	27 2%	<25%	NO(0 0054) J
						Chloroethane	CCAL %D	32.0%	<25%	ND(0.0054).)
2609447	RAA4-A33 (0 - 1)	5/16/2002	Sed	Tier II	Yes	1,4 Dioxane	ICAL RRF	0.009	>0.05	NO(0 12) J
						2-Hexanone	CCAL %D	36,0% 0.044	<25%	NO(0.012) J NO(0.12) J
						Acetonitrile	ICAL RRF	0.003	>0.05 >0.05	ND(0 12) J
						Acrolein Bromoform	CCAL %D	27.2%	<25%	ND(0.0061) J
			1			Chloroethane	CCAL %D	32.0%	<25%	ND(0.0081) J
			į			Isobutanol	ICAL RRF	0.004	>0.05	NO(0 12) J
2E0P447	RAA4-A35 (0 - 1)	5/16/2002	Soil	Tior R	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0 11) J
LLOT HAI				110.11		2-Hexanone	CCAL %D	36.0%	<25%	NO(0 011) J
	İ	}	į			Acetonitrile	ICAL RRF	0.044	>0.05	NO(0.11) J
			ì			Acrolein	ICAL RRF	0 003	>0.05	ND(0.11), I ND(0.0056) J
		;			1	Bromoform	CCAL %D	27.2%	C25%	ND(0.0956) J ND(0.0056) J
		5/16/2002	ļ	ļ		Chloroethane	ICAL %D	32.0% 0.004	<25% >0.05	ND(0.11) -
district the second	RAA4-834 (1 - 6)	**************************************	63 . 11	Tier II	Yos	Isobulanol 1,4-Dioxane	ICAL RRF	0,009	>0.05	ND(0.13) J
2E0P493	H2V16-(3.34 (1 - 0)	5/10/20//6	Soll	11911	1 165	2-Hexanone	ICCAL %D	32.0%	<25%	ND(0.013) J
						Acrolem	ICAL RRF	0.003	>0.05	N(3(0,13) J
		į	1			Bromoform	CCAL %D	26.4%	<25%	ND(0.0084) J
	1		Ì		1	Chloroethane	CCAL %D	39.2%	<25%	ND(0.6064) J
	†			į	1	Chloromethane	CCAL %D	27.2%	<25%	ND(0 00641 J
V. 12-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		and commission to a few control of the second				Isobulanol	ICAL RRF	0.004	>0.05 >0.05	ND(0.13) J ND(0.13) J
2E0P493	RAA4-C35 (6 - 15)	5/17/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	<25%	ND(0 013) J
						2-Hexanone Acrolein	ICAL 760	0.003	>0.05	ND(0.13) J
			1		ļ	Bromoform	CCAL %D	26 4%	<25%	NO(0,0064) J
		}		ļ		Chloroethane	CCAL %D	39.2%	<25%	ND(0.0064) J
					į	Chloromethane	CCAL %D	27.2%	<25%	ND(0.0064) J
		i .	<u> </u>		i	Isobutanol	ICAL RRF	0.004	>0.05	ND(0,13) J
25.0P493	RAA4-E35 (0 - 1)	5/17/2002	Suit	Tier II	Yos	1,4-Dioxane	ICAL RRF	0.009	>0.05	NO(0.15) J
					ĺ	2-Hexanone	CCAL %D	32.0%	<25%	ND(0.015) J
			İ	l		Acrolein	ICAL RRF	0.003 26.4%	>0.05 <25%	ND(0.15) J ND(0.0073) J
			Ì		1	Bromoform Chloroethane	CCAL %D	39.2%	<25%	ND(0.0073).1
					ļ	Chloromethane	CCAL %D	27.2%	<25%	NO(0.0073) J
		{				Isobutanol	ICAL RRF	0.004	>0.05	ND(0,15) J
2E0P493	RAA4-835 (6 - 15)	5/17/2002	Soil	Tier (	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.14) J
				}	}	2-Hexanone	CCAL %D	32.0%	<25%	ND(0,014) J
					-	Acrolein	ICAL RRF	0.003	>0.95	ND(0.14) J
		]	-			Bromatorm	CCAL %D	26 4%	<25%	ND(0.0073) J
! 						Chloroethane	CCAL %D	39.2%	<25%	NO(0.0073) J NO(0.0073) J
				1		Chloremethane	ICAL %D	27.2% 0.004	<25% >0.05	ND(0.14) J
2E0P540	E25 5.2 (123) (0 . 3)	5/20/2002	6.5	Y.or P	Yes	Isobutanot 2-Hexanone	COAL %D	32.0%	<25%	NO(0 012) J
ZCUE'040	RAA4-829 (0 - 1)	572072002	Soit	Yorth	108	Bromoforns	CCAL %D	26.4%	<25%	ND(0.0060) J
			]		1	Chloroethane	CCAL %D	39 2%	<25%	ND(0,0060) J
			į		1	Chloromethane	CCAL %D	27 2%	<25%	ND(0,0060) J
2E0P540	RAA4-C31 (0 - 1)	5/20/2002	Sui	Tigit II	Yes	2-Hexanone	CCAL %D	32.0%	<25%	NO(0,011) J
m-my: v . v		- Montage of the	1	1		Bromoform	CCAL %D	26.4%	<25%	ND(0.0057) J
						Chloroethane	CCAL %D	39.2%	<25%	NO(0 0057) J
		1	ł			Chloromethane	CCAL %D	0 272	<25%	NO(0.0057) J

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

	roup No. Sample ID (continued)		Yaka.								
Sample Delivery		Date Collected	Matrix	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
		Date Conecuto	Mattex	COVEL.	Guanneanoi	Compound	QP QO T CHAINGE				
		5/20/2002	Soil	Tier II	Yes	2-Hexanone	ICCAL %D	32 0%	₹25%	ND(0.011) J	
E0P540	[RANA+C33 (U - 1)	5/20/2002	3011	1467 0	165	Bromoform	CCAL %D	26.4%	<25%	ND(0.0055) J	
						Chloroethane	CCAL %D	39.2%	<25%	ND(0.6055) J	
		1				Chloromethane	CCAL %D	27.2% 0.008	<25% >0.05	ND(0.0055) J	
2E0P554	RAA1-C2971 - B1	5/2 U2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF			NE(0.11) J	
		-				2-Hexanone	CCAL %D	32.0%	<25%	NO(0.011) J	
						Acetonitrile	ICAL RRF	0.044	>0.05 >0.05	ND(0.11) J ND(0.11) J	
		İ				Acrolein	ICAL RRF	0.602	×0.05 <25%	ND(0.0057) J	
		İ				Bromotorm	CCAL %D	26.4% 39.2%	<25%	ND(0.0057) J	
						Chloroethane	CCAL %D	27.2%	<25%	ND(0.0057) J	
	Result response are transported and the second second as 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 seco			wall all the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the comments of the c		Chloremethane	CCAL %D	25 2%	<25%	ND(0 0057) J	
2E0P554	RAA4-033 (0 - 1)	5/21/2002	Son	Tier II	Yes	1,2-Dibromo-3-chloropropane 1,4-Dioxane	ICAL 760	0.008	50.05	ND(0.11) J	
	}					2-Hexanone	CCAL %D	34.4%	<25%	ND(0.011) J	
	1		1			Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	Ī					Acrolein	ICAL RRF	0.002	×0.05	ND(0.11).J	
						Bromoform	CCAL %D	28.4%	<25%	NO(0.0057) J	
	į				į	Chloroethane	CCAL %D	38.0%	<25%	ND(0.0057) J	
	3					Chloromethane	CCAL %D	30.0%	<25%	ND(0.0057) J	
2E0P554	RAA4-E29 (0 - 1)	5/21/2002	Sail	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(14) J	
						Acetone	ICAL RRF	0.049	>0.05	ND(7.2) J	
	i					Acetonitrile	ICAL RRF	0.048	>0.05	ND(7.2) J	
						Acrolein	ICAL RRF	0.031	>0.05	ND(7.2) J	
						Acrylonitrile	ICAL RRF	0.020	>0.05	ND(0.72) 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	RINGE BLANK-052102 5/21/2002		+			Propionitrila	ICAL RRF	0.013	>0.05	ND(3.6) J ND(0.20) J	<del></del>
2E0P554	RINSE BLANK-052107 5/21/2002	Water	Tier D	Yes	1,4-Diaxane	ICAL RRF	0.001	>0.05 >0.05	ND(0.010) J		
	RINGE BLANK-052107	1			•	Acetone	ICAL RRF	0.048	>0.05	ND(0.10) J	
					1	Acetonitrile Acrolein	ICAL RRF	0,048	>0.05	NO(0,10) J	
						Acrylonitrile	ICAL RRF	0.020	>0.05	ND(0.0050) J	
						Propionitrile	ICAL RRF	0.013	>0.05	NO(0.010) J	
2E0P505	RAA4-DUP-5 (C - 1)	5/22/2002	Soil	Yier II	Yés	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.11) J	RAA4-F29
TERMOND	160 644-000-0 (0 1 1)	GERRIEWIC.	QUAI	1 1004 11	163	Acetenitrite	ICAL RRF	0.044	>0.95	ND(0 11) J	
			1		ĺ	Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
			İ		1	Chloroethane	CCAL %D	36.0%	<25%	ND(0.0054) J	
	{		İ			Tetrachlorosthene	Field Duplicate RPD (Soil)	62.4%	<50%	0.43 J	
2E0P595	RAA4-F29 (U - 1)	5/22/2002	Sou	Tier #	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.10) J	
			į			Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.10) J	graphing of the party of the party of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the second state of the seco
	1	Ì	į		1	Acrolein	ICAL RRF	0 002	>0.05	ND(0,10),J	
			1		1	Chloroethane	CCAL %D	36.0%	<25%	ND(0.0653).i	
						Tetrachtoroethene	Field Duplicate RPD (Soil)	62 4%	<50%	n,82 J ND(9.11) J	
2E0P595	RAA4-G27 (0 - 1)	5/22/2002	Sort	Tior II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05 >0.05	ND(0.11) J	
			į			Acetonitriie	ICAL RRF	0.002	>0.05	ND(0.11) J	
			-		ļ	Acrolein Chloroethane	CCAL %D	36.0%	<25%	ND(0.9056) J	
ned and a	Phys. 8 (1997) 755.	5/22/2002	(* 0.11	Ying D	Yes	1,4-Dioxane	ICAL RRF	0.008	>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
2E07595	RAA4-R29 (0 - 1)	Drestrauge	Soil	Tier II	108	Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.12) 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	Acrolein	ICAL RRF	0.002	>0.05	ND(0.12) J	
						Chloroethane	CCAL %D	36.0%	<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
2E0P596	E2-64G-17	5/22/2002	Water	Tior It	Yes	Acrolein	ICAL RRF	0.011	>0.05	ND(0.10) J	
2E0P596	£2-64G-21	5/22/2002	Water	Tier II	Yes	Acrolein	ICAL RRF	0.011	>0.05	NO(0.10) J	
2E0P596	E2-64G-25	5/22/2002	Water	Tier li	Yes	Acrolein	ICAL RRF	0.011	>0.05	ND(0.10) J	
2E0P596	E2-64C-29	5/22/2002	Water	Tier II	Yes	Acrolein	ICAL RRF	0.011	>0.05	ND(0.10) J	
2E0P710	RAA4-F34 (0 - 1)	5/28/2002	Soll	Tie: II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.13) J	
•			1	[		Acrolein	ICAL RRF	0.002	>0.05	ND(0.13) J	
		1	1			Bromoform	CCAL %D	26.0%	≺25%	NO(0 0084) J	
	ì	:	-	ì		Chloroethane	CCAL %D	32.4%	<25%	ND(5 0064) J	
				·	İ	Isobutanol	ICAL RRF	0.004	>0.05	ND(0.13) J	
		1	1	l		Vinyl Acetate	CCAL %D	0.264	<25%	NO(0.0064) J	

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

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Sample Delivery				Validation				Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	value ]	Comorcinits	1 3000	1313 133
/OCs (continued							line is a real	0.009	>0.05	ND(0.11) J	· · · · · · · · · · · · · · · · · · ·
2E0P71u	RAA4-F34 (1 - 6)	5/26/2002	Soil	Fier II	Yes	1,4-Dioxane	ICAL RRF	0.003	>0.05	ND(0.11) J	
						Acrolein Bromoform	CCAL %D	26.0%	<25%	ND(0 0057) J	
						Chloroethane	CCAL %D	32.4%	<25%	ND(0.0057) J	
				i i		Isobutanol	ICAL RRF	0 004	>0.05	ND(0.11) J	
						Vinyl Acetate	CCAL %D	26.4%	<25%	NO(0.0057) J	
CARLO TATA A	1955 T 1 15 70 +05	5/26/2002	Soi!	Tier li	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0 12) J	
2E0P710	RAA4-F35 (6 - 15)	0/26/20/22	201:	110111	169	Acrolein	ICAL RRF	0.002	>0.05	NO(0.12) J	
						Bromoform	CCAL %D	26.0%	<25%	ND(0.0068) J	
			İ			Chloroethane	CCAL %D	32.4%	<25%	ND(0.0058) J	
	·		}	1 1		Isobutanol	ICAL RRF	0.004	>0.05	ND(0.12) J	
	}		}			Vinyl Acetate	CCAL %D	26.4%	<25%	L (8500 G)OM	
2E0P721	RAA4-K79 (10 - 12)	5/29/2002	Soll	Tior II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0 32) J	
						Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.63) J	
		-	1			Acrolein	ICAL RRF	0.002	>0.05	ND(0.63) J	
	į	}		1		Bromotorm	CCAL %D	26.0%	<25%	ND(0.032) J	
	1	}	•			Chloroethane	CCAL %D	32.4%	<25%	ND(0.032) J	
	į					Vinyl Acetate	CCAL %D	26 4%	<25%	ND(0.032) J	
28042721	RAA4-M27 (0 - 1)	5/29/2002	Soil	l'ier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.11) 1	
				1		Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	i			[		Acrolein	ICAL RRF	0.002	>0.05	NO(0.11) J	
				}		Bramoform	CCAL %D	26.0%	<25%	ND(0.0057) J	
	· · · / Allyman A various and majoration (Mandall's 2009) when a consider \$4000 allowed the formula of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the constraints of the c					Chloroethane	CCAL %D	32.4%	<25%	NO(0.0057) J	
	9 RAA4-(721 (0 - 1)					Vinyl Acetate	CCAL %D	26.4%	<25%	ND(0.0057) J	
2E0P759	RAA4-D21 (0 - 1) 5/30/2	5/30/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.10) J	
	9 RAA4-D21 (I) - 1)					Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.10) J	
	Ì	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		Acrolein	ICAL RRF	0.002	>0.05	ND(0.10) J	
	ļ			1		Chloroothane	CCAL %D	43.2%	<25%	ND(0 0052) J	
						Methacrylonitrile	CCAL %D	36.4%	<25%	ND(0,0052) J	
2E0P759	RAA4-D23 (13 - 14)	5/30/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	ND(0.11) J	
				1		Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J ND(0.11) J	
	}			ŀ		Acrolein	ICAL RRF	0.002	>0.05	ND(0.0054) J	
						Chloroethane	CCAL %D	43 2% 36.4%	<25% <25%	NO(0.0054) J	
		·				Methacrylonitrite	CCAL %D	0.008	>0.05	NO(0.13) J	
2E0P759	(87A/4-D23 (3 - 4)	5/30/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.044	>0.05	ND(0.13) J	ang and angle and analysis and a second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of t
	ļ	!		Ì		Acetonitrile	ICAL RRF	0.002	>0.05	ND(0.13) J	
		}	1	•		Acrolein	ICAL RRF CCAL %D	43.2%	<25%	ND(0.0067) J	VAC
	ļ					Chloroethane Methacrylonilrile	ICCAL %0	36.4%	<25%	ND(0.0067) J	
emberson with the method of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont	And the last to be a few 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 seco	6/3/2002		Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	÷0.05	0.12.1	
ZF0P041	RAVA-125 (0 - 1)	6/3/2002	Soil	1161.0	108	Acetonitrile	ICAL RRF	0.044	>0.05	0.12 J	
	Ì	}	1	1		Acrolein	ICAL RRF	0.074	>0.05	0.12.J	
	+	ì	ł			Bromoform	CCAL %D	28.4%	<25%	0.0060 J	
	1			1		Chloroethane	CCAL %D	33.6%	<25%	0,0060 J	
	1	1				Melhacrylonitrile	CCAL %D	34.8%	<25%	0 0060 J	
Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and Andrewson and An	FIXAL DE G. AC.	6/3/2002	Soil	Tier II	Yes	1,4-Dioxana	ICAL RRF	0.008	>0.05	0.30 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
2F0P041	RAA4-125 (6 - 15)	0/3/2/0/2	SON	1101.0	105	Acelonitrile	ICAL RRF	D 044	>0.05	0.60 J	The same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the sa
			1	1		Acroleia	ICAL RRF	0 002	»0,05	0.60.1	Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the 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		Bromoform	CCAL %D	28.4%	<25%	0 030 J	
	ĺ		1			Chloroethane	CCAL %D	33.6%	<25%	0.030 J	
			1	1		Methacrylonitrile	CCAL %D	34.8%	<25%	0.030 J	
250P041	EAA4-K25 (0 - 1)	6/3/2002	Soil	Tierli	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	0 10 J	
47 UTU41	Concernation in	0/3/2002	्र था।	FIEGURE	149	Acetonitrile	ICAL RRF	0.044	>0.05	V.10 J	
		-				Acrolein	ICAL RRF	0.002	>0.05	0.10 J	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
		1				Bromoform	CCAL %D	28.4%	<25%	0.6053 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
			j		1	Chloroethane	CCAL %D	33.6%	<25%	Ω 0053 J	
				1	I	Methacrylonitrile		0.348	<25%	0 0053 J	

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

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix	1	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (continued			1 marine		1						
	RAA4-()UF-9 (0 - 1)	6/4/2002	Soit	Tier II	Yes	1,4-Dioxane	TICAL RRF	0.008	×0,05	ND(0.11) J	RAA4 F21
F0P071	(RAA4-OUF-8 (U - 1)	0:412,002	(30)11	TIELH	103	Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
	1			1		Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
	i					Bromoform	CCAL %D	28.4%	<25%	ND(0.0053) J	
				ļ.		Chloroethane	CCAL %D	33.6%	<25%	ND(0.0053) J	
FOP071	RA44-E27 (6 - 15)	6/4/2002	Sei	Taer II	Yes	1,4-Dioxane	ICAL RRF	0,008	>0.05	ND(0,31) J	
ryryri	10004-01 (0 - (3)	107 ME 11 CO 12	961	1	1	Acetonitrile	ICAL RRF	0.044	>0.05	ND(0 62) J	
	ļ		1	Ì		Acrolein	ICAL RRF	0.002	>0.05	ND(0.62) J	
				1	!	Bromoform	CCAL %D	28.4%	<25%	L (1E0.0)OM	
				1		Chloroethane	CCAL %D	33.6%	<25%	ND(0.031) J	
F09071	RAA4-F21 (0 - 1)	6/4/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.008	>0.05	NO(0,11) J	
Or or i	1000001 #1 (0 - 3)	G. 112,000g		1.0.		Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.11) J	
			-		1	Acrolein	ICAL RRF	0.002	>0.05	NO(0.11) J	
	ł			1		Bromoform	CCAL %D	28.4%	<25%	ND(0.0053) J	
		Ĵ				Chloroethane	GCAL %D	33.6%	<25%	ND(0,0053) J	
F0P071	RAA4-H21 (0 - 1)	6/4/2002	Soil	Tier II	Yes	1.4-Dioxarie	ICAL RRF	0.008	>0.05	ND(0.12).J	<u> </u>
010			1		1	Acetonitrile	ICAL RRF	0.044	>0.05	ND(0.12) J	
	}		1			Acrolein	ICAL RRF	0.002	>0.05	ND(0.12).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	ł	1			Bromeform	CCAL %D	28.4%	<25%	ND(0.0059) J	
0P071 R	ì	Ì		1		Chloroelhane	CCAL %D	33.6%	<25%	ND(0.0059) J	
	SINSE BLANK-060402-1	6/4/2002	Water	Tioril	Yes	1.4-Dioxane	ICAL RRF	0,001	>0.05	ND(0.20) J	
	TOTAL DESIGNATION		11.510	1	,	2-Chloroethylyinylether	CCAL %D	33.6%	<25%	ND(0 0050) J	
		ţ	1	1		Acetone	ICAL RRF	0.049	>0.05	ND(0.010) 3	
	1					Acetonitrile	ICAL RRF	0.048	>0.05	ND(0.10) J	·
				Ì		Acrolein	ICAL RRF	0.031	>0.05	ND(0,10) J	) 
			-		į.	Acrylonitrile	ICAL RRF	0 020	>0.05	ND(0,0050) J	
			]		1	Carbon Tetrachloride	CCAL %D	31.2%	<25%	N(0(0.0050) j	
					ì	Propionitrile	ICAL RRF	0.013	>0.05	ND(0 010) J	
F0P171	(RAA4-H34 (1 - 6)	6/6/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.000	≥0.05	ND(0,12) J	
FOP171	(RAA4-133 (0 - 1)	6/6/2002	Soil	Tier II	Yes	1,1,1,2-Tetrachloroethane	Internal Standard Chlorobenzene-d5 %R	45 0%	50% to 200%	NO(0.0064) J	_Report reanalysis.
	1.00			1		1,1,2,2-Tetrachloroethane	Internal Standard 1,2-Dichlorobenzene-d4 %R	37.0%	50% to 200%	14D(0.0064) 3	
		į	}		l l	1,1,2-Trichtorcethane	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	
			1	ļ		1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	37.0%	50% to 200%	ND(6.6064).)	
			Ì		}	1,2-Dibromo-3-chloropropane		37.0%	50% to 200%	ND(0.0064) J	
			Į		1	1,2-Dibromoethane	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	-
	•		ł	ĺ	}	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.13) J	
			}	ļ		2-Hexanone	Internal Standard Chlorobenzene-d5 %R	45 0%	50% to 200%	ND(0.013) J	_1
						Bromoform	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	
			ì	1		Chlorobenzena	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0084) J	ana.
				-	ì	Dibromochloromethane	Internal Standard Chlorobenzene-d5 %R	45 0%	50% to 200%	ND(0.0064) J	
			1	ţ		Ethyl Methacrylate	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	
		}	1		1	Methacrylonitrila	CCAL %D	32 0%	•25%	t, (4000.0064) ,1	
	ł	}	1		1	Styrene	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	N(\$600.0)CR4	
	:			1	†	Tetrachiorgethene	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	4
				1		Toluena	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) J	
						trans-1,3-Dichloropropene	Internal Standard Chlorobenzene-d5 %R	45.0%	50% to 200%	ND(0.0064) a	_
	i		1	1		trans-1,4-Dichlore-2-butene	Internal Standard 1,2-Dichtorobenzene-d4 %R	37.0%	50% to 200%	ND(0.0064) J	
	!			ļ		Xylenes (total)	Internal Standard Chlorobenzene-d5 %R	0.45	50% to 200%	NO(0.0064) J	

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

Sample Delivery				Validation				Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Yarue	CONTO CHIRA	, goanned treatm	
VOCs (continued	<b>d</b> )								50% to 200%	NO(0.0055) J	Report original analysis.
2F0P171	RAA4-33 (6 - 15)	6/6/2002	Soil	Tier II	Yes	1.1,1,2-Tetrachloroethane	Internal Standard Chlorobenzene-d5 %R	23.0% 29.0%	50% to 200%	ND(0 0055) J	protestina programas ariangasia.
		1	-	1		1,1,1-Trichluroethane	internal Standard Fluorobenzene %R	32.0%	50% to 200%	ND(0.0055) J	1
			-	1		1,1,2,2-Tetrachloroethane	internat Standard 1,2-Dichlorobenzene-d4 %R Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	MD(0,0055) J	1
	1	<b>.</b>				1,1,2-Trichloroethane		29.0%	50% to 200%	ND(0 0055) J	1
			1	İ		1,1-Dichloroethane	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	-
		,	1			1,1-Dichtoroethene	Internal Standard Fluorobenzene %R Internal Standard 1,2-Dichlorobenzene-d4 %R	32.0%	50% to 200%	NO(0 0055) J	1
		i		1		1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	32.0%	50% to 200%	ND(0 0055) J	•
				İ		1,2-Dibromo-3-chloropropane		23.0%	50% to 200%	ND(0.0055) J	1
	İ					1,2-Dibromoethane	Internal Standard Chlorobenzene-d5 %R Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0,0055) J	
						1,2-Dichloroethane		29.0%	50% to 200%	NE(0.0055) J	
			1		Ì	1,2-Dichloropropane	Internal Standard Fluorobenzene %R	0.009	>0.05	NO(0.11) J	~
	e constant		1			1,4-Dioxane	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055).)	1
	į		ļ	į.	1	2-Chloroethylvinylether	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0 011) J	*
	ļ		į	-		2-Hexanone		29.0%	50% to 200%	ND(0.011) J	
			}	ì	1	4-Methyl-2-pentanone	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	0.027 J	
		1	-			Acetone	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0 11) J	1
	}				1	Anetonitrile	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.11) J	
	ž.		1	1	į.	Acrolein	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	1
	1	}	1		1	Acrylonitrile	Internal Standard Fluorobenzone %R	29.0%	50% to 200%	ND(0 0055) J	†
	1			!	1	Benzene	Internal Standard Fluorobenzene %R		50% to 200%	NO(0 0055) J	*
				1	}	Bromodichloromethane	Internal Standard Fluorobenzene %R	29 0%	50% to 200%	ND(0.0055) J	-1
			i	1		Bromoform	Internal Standard Chlorobenzene-d5 %R	23.0%		ND(0.0055) J	1
		<b>\</b>	}	1		Carbon Disulfide	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	-1
	İ			1		Carbon Tetrachloride	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	
			1	}		Chlorobenzene	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%		
	ļ		Ì			Chloroethane	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J ND(0.0055) J	
	}			Ì		Chloroform	Internal Standard Fluorobenzene %R	29.0%	50% to 200%		
	}	İ				cis-1,3-Dichloropropene	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0 0055) J	
	-		1			Dibromochloromethane	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0.0055) J ND(0.0055) J	
						Dichlorodifluoromethane	Internal Standard Fluorobenzene %R	29.0%	50% to 200%		
		Į.				Ethyl Methacrylate	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0.0055) J ND(0.0055) J	-i
				}	-	Ethylbenzene	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	NO(0.0055) J	
		1	-	1		Methacrylonitrile	CCAL %D	32.0%	<25%		
		-			}	Methyl Methacrylate	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	NO(0.0055) J ND(0.0055) J	-{
					1	Methylene Chloride	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	MD(0.0035) 3	
			İ	1	1	Propionitrile	Internal Standard Fluorobenzene %R	29 0%	50% to 200%		
		}			1	Styrene	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0 0055) J	-i
			İ	-	1	Tetrachloroethene	internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0.0055) J	
		ļ	•	1	1	Toluene	Internal Standard Chlorobenzane-d5 %R	23.0%	50% to 200%	ND(0.0055) J	
					1	trans-1,2-Dichlorgathene	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	NO(0 0055) J	4
		1				trans-1,3-Dichtoropropene	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	ND(0.0655) J	-
			j			trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorobenzene-d4 %R	32.0%	50% to 200%	ND(0.0055) J	
				1		Trichlorgethene	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	4
			1		-	Trichtorotluoromethane	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	. 4
	Laboratoria de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la com	Į			1	Vinyl Acetate	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0.0055) J	rail
		1	l	1	1	Vinyl Chloride	Internal Standard Fluorobenzene %R	29.0%	50% to 200%	ND(0,0055) J	
		1			1	Xylenes (total)	Internal Standard Chlorobenzene-d5 %R	23.0%	50% to 200%	NO(0 0055) J	
F0P171	F(AA4-134 (0 + 1)	6/6/2002	Soil	Tier II	Yes	1,1,2,2-Tetrachloroethans	Internal Standard 1,2-Dichlorobenzene-d4 %R	39.0%	50% to 200%	ND(0.0080) T	Report original analysis.
				İ	ł	1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	39.0%	50% to 200%	L (0800,0)41	
	-		į			1,2-Dibromo-3-chloropropane	Internal Standard 1.2-Dichlorobenzene-d4 %R	39.0%	50% to 200%	ND(6 0980) 1	
	ļ		Į.	ŀ	1	1,4-Dioxane	ICAL RRF	0,009	>0.05	ND(0.16) J	
			[	ļ		trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorobenzene-d4 %R	39.0%	50% to 200%	ND(0 0080) J	
E0P171	RAA4-K33 (0 - 1)	6/0/2002	Set	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.12) J	
F0P196	RAA4-E15 (0 - 1)	6/7/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	900.0	>0.05	ND(0.11) J	
	1			1	1	Acrolein	ICAL R^2	0 949	>0.990	ND(0,11) J	
POP 190	RAA4-E17 (0 - 1)	6/7/2002	Soil	Tier H	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11).!	
21 41 100	1		\	]	1	Acrolein	ICAL R*2	0.949	>0.990	ND(0,11) J	
2F0F196	RAA4-I19 (13 - 15)	6/7/2002	Soil	Tier 8	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	NO(0.12) J	
21 111 1416	1.0000000000000000000000000000000000000	V. 174. SCALE		1 """	1	Acrolein	ICAL R^2	0.949	>0.990	ND(0,12) J	

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

(Results are presented in parts per million, ppm)

Sample Delivery Group No.	Samues Or alones	Date Collected	Matrix	Validation	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (continued)			1 1					,45 00	7030	1 7260 000 1	Revenue president accounts
2PUP.222	Kaka M17 (c - 1)	87.02602	pos	Tier 3	Yes	1,1,2,2-Tetrachloroethane	CCAL %D	30.0%	9/674	12 COOL COOL S	Section of Minds of a year
						1.1,2,2-Tetrachloroethane	Internal Standard 1.2-Dichlorobenzene-d4 %R	43.0%	50% to 20%	NAME OF STATES	-1
						1,2,3-Trichlorepropane	Internal Standard 1,2-Dichlorobenzene-04 %F.	43 0%	357 d 10 200 rs	122 COUNTY	1
		~~~				1,2-Dibranxo-3-chioropropane	CCAL %U	33.0%	3000 of 3000	127/2/2012	Т
	and account					1,2-Dibromo-3-chloropropane	Internal Standard 1,2-Dichlorobenzene-64 %R	45.076	0.77.5 U.S. 0.5	MCMC 111	7
	***	· · · · · · · · · · · · · · · · · · ·				1.4-Dioxane	ICAL RRF	0.00%	20.03		
	10 ¹⁰ S x 1.					Acrolein	ICAL RA2	0.949	2567	1000 CM	7
						Propionitrile	CCAL %D	9,997	18000 25 1603	112907 U.C.N	7
	•				ra ve	Irans-1,4-Dichtoro-2-butene	Internal Standard 1,2-Dichlorobenzene d4 %R	43.0%	%DO7 01 %DS	2000 000	On the second second second second
260P257	SA4-35 (0 . ")	0/11/2002	35	Tier II	Yes	1,1,2,2-Tetrachioroothane	Internal Standard 1.2-Dichlorobenzene-d4 %R	47.0%	3,077 o. 6,09	NO COST	Testing uniform and has
					v n.e.·	1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	47.0%	50% to 200%	NO STORY	··T
	,					1,2-Dibroxn3-3-chloroproparte	Internal Standard 1.2-Dichlorobenzene-d4 %R	47.0%	50% to 250%	C (2000) ON	į
	,					1,4-Dioxane	ICAL RRF	600.6	>0.65	(1) C)CN	
						Acrolein		0.943	085 0×	ND(0.11)	7
						Mathanradoutrie	CCAL %D	32 0%	<25%	NO(0.3657) J	
						trans. 1 4-Dichloro-2-tustane	Internal Standard 1.2-Dichtgroberzene-d4 %R	47.0%	50% to 200%	ND(0.0057) J	
0000000	COA B. A. W. C. T. C. C. C.	The second secon	0	Tier 11	Vac	1 4-Dioxane	CAL RRF	6000	>0.05	ND(0.12),	
ויטידעטן.	(a.) extends	2	Š	-		Acrobain	ICAL R^2	0.949	066.0<	ND(0.12)	
900000	Door 83 / 1 1	00001170	100	Tion	Yes	1.4-Dioxage	ICAL RRF	600.0	>0.05	NE(0.13) J	
:cz_a	Mayor 200 (U * 1)	2007	Š			Acentalo	ICAL BAS	0.949	266.0<	L (C) OD(0 13) J	
						Mohacocophia	CCA! %D	32.0%	<25%	ND(0.0054).	Value of the second sec
	10 01 01 01 01 01	60000	173	1,000	Vec	1 1 2 2 Tetrachiocoalhane	ICCAL 96.D	30 0%	<25%	1 (7800.0)CN	
TCP 500	(1 - p) 2: D-#56:E)	Distriction of the Control of the Co	100	-		1.2 December 3-chipcogname	CCAL %D	33.6%	<25%	US(2):00(2) c	
						1 4-Diovane	ICAL RRF	6,609	>0.05	ND(C 11) 3	
						Department	C. 19.70	28 8%	<25%	NO/0.0111.3	
		The state of the s		10.00	100	1 1 2 9 Totrachlorophage	COAL MO	30.0%	<25%	ND(0 C062), J	
2508358	MAA4-05-11 - 3)	2012/21/0	Š	ī.	<u> </u>	1.3 Obromo 3 chloropropasi	CON \$ 500	33.6%	<25%	ND(0.0062) J	
				_		1 4 Discussion	200 100	0.003	>0.08	ND(0.12).J	
				_		1,4-Croxane	CONT. NAT.	28 RS.	C25%	ND(0 012) J	The state of the s
Contract of the second	AND A STATE OF THE PARTY OF THE	and beginning and the company of the control of the			1	TO Table Section 1	200 kg	30.0%	2860	ND(0.00561.J	A CONTRACTOR CONTRACTOR IN THE STATE OF THE
270Px08	RAA4-09 (0 - 1)	Z54Z4Z4.9	ර් ආ	ž Š	se	1 o Oliver C Tollacandida	COS - 800	33 66	25%	L(5600.0)QV	east favorable (Cit. Department) on process contains the section of the section o
						a Section of the sect	100 PO	5000	×0.05	ND:0 11)	The property of the property o
						2,4-Dioxane	CAL RAT	28.86	< 25.92	NO/0 0113	The second section is the second second section of the second section is the second section of the second section is the section is the second section is the section is the second section is the se
		And the second section is the second section of the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is the second section in the second section in the second section is section in the second section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section is section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section in the section is section in the section in the section in the section is section in the section in the section in the section in the section in the			ł	Propionitrie	CCAL 2017	0.000	20.05	111 502	192.44.27
2F0P355	RAA4-00/2-15 (1 - 6)	6/13/2002	BS.	Term	Хes	1,4-Doxane	CAL KRF	8200	70.00 70.00	MON DOS	Control of the Contro
		~~~		_		Acetone	CCAL %D	20.076	0.034	RICKS 441 F	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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 RYZ	0,048	028.07	NO(0) 11(1)	AND THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T
				_		Acrolein	CCAL %D	39.670	25.5%	NDV0.0055). 3	
Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo Carlo		proofs ( and and and another ) a constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the constraint of the con				Viny Aretate	CCAL %C	0.000	20.02	NFV6 143 1	
2F0P355	RAA4-H7 (1 - 6)	6/13/2002	Sol	Tree	Yes	1,4-Dioxane	FOAL RRF	76.89	.25%	NDi 0 6223	
		~				Acelone	COME 380	0.640	10000	ACM 111	A. A. A. A. A. A. A. A. A. A. A. A. A. A
						Acroen	ICAL KTZ	36.05	C.05%	F GL DAGN	
						Acrolein	1000 M	30.4%	6259	NDV3 00551.1	
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon					-	Vinyi Acetate	1001 BDS	2000	>0.05	111 G/CM	AND THE RESIDENCE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY
2F0P355	[RAA4-K19 (0 - 1)	6/13/2002	္တ	= 5 -	xes.	1 4-Dexane	CAL RAF	26.000	2069.	MO75 6974	
		•••				Acetone	CCAL WD	0.040	0.00 Cs	MEG 141 1	
	The discount					Acrolein	ICAL MAZ	0.00	79267	NDS 111	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
			~~~			Acroiein	CCAL %D	39.2%	<25°G	NO. 211)	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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
						Vinyl Acetate	CCAL %D	30.4%	<25%	1 (900 DON	
2F0P355	RAAL K19 (6 - 15)	6/13/2002	Sol	7.66.2	Yes	1,4-Dioxaite	ICAL RRF	5000	×3.05	ND(0.12) J	And the second s
						Acetone	CCAL %D	26.8%	<25%	0.060 J	And the second s
	. 2000					Acrolein	ICAL R'2	0.949	>0 680	ND(0.12) J	01
						Acrolein	CCAL %D	39.2%	×50%	ND(0.12) J	
						Toluene	MS/MSD RPD	21.0%	<13%	C 6503 0	
	** ***					Vinyi Acetate	CCAL %0	30.4%	<25%	NOTE 00817.	
25.10344	R441 8 (0. 1)	8713/2002	808	Terl	Yes	1.4-Dioxane	ICAL RRF	0.009	>0.05	NO(0.11) J	
			;			1.4-Dioxane	CCAL %D	28.0%	<25%	NO(0.15) J	
							The state of the s		The second secon		
		_			_	nietora i	HCAI RV2	0.949	0000 100	L(11,0)OA	

Page 27 of 85

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery	A STATE OF THE PARTY OF THE PAR			Validation						Outside of Decorate	Mater
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
OCs (continued	3)								>0.05	ND(0.10) J	**************************************
*0P355	[RAA4 M21 (0 - 1)	6/13/2002	Sof	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009		ND(0.021) J	
						Acetone	CCAL %D	26.8%	<25%	ND(0.021) 3	,
						Acrolein	ICAL R^2	0.948	>0.990		
			1	1		Acrolein	CCAL %D	39.2%	<25% <25%	ND(0 10) J ND(0 0053) J	
				i		Vinyl Acetate	CCAL %D	30.4%	>0.05	NO(0 11) J	
0P355	RAA4-M21 (3 - 6)	6/13/2002	Soil	Tieril	Yes	1,4-Dioxane	ICAL RRF	0.009	<25%	0 036 J	
				į į		Acetone	CCAL %D	26.8%	>0 990	NO(0 11) J	
		+	ì	ì		Acrolein	ICAL R^2	0.949		ND(0.11) J	
]		Acrolein	CCAL %D	39.2%	<25%	ND(0,0056) J	
		İ		1		Vinyl Acetate	CCAL %D	30.4%	<25%	ND(0.0036) 3	
0P391	TRAA4 (117 (0 - 1)	6/14/2002	Sol	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	V-1
						1,4-Dioxane	CCAL %D	28 0%	<25%		
	}	1				Acrolein	ICAL R^2	0.949	>0.990	ND(0.11) J	
			İ			Isobulanol	CCAL %D	34.4%	×25%	ND(0.11)3	
02391	RAA4-M23 (0 - 1)	9/14/2002	Sail	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
-		}				Acrolein	ICAL R^2	0.949	>0.900	NO(0.11) J	
				i		Acrolein	CCAL %U	97.4%	<25%	ND(0 11) J	
07391	RAA4-()25 (0 - 1)	8/14/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
			1	i		Acetone	CCAL %D	26.8%	<25%	ND(0.023) .F	
) (V/4en(760 (U / 1)					Acrolein	ICAL R^2	0.949	>0.990	ND(0.11) J	
		1		Į.		Acrolein	CCAL %D	39.2%	<25%	ND(0.11).J	
						Vinyl Acetate	CCAL %D	30.4%	•25%	NO(0.0057) J	p
0P391	RAA4-025 (3 - 6) 6/14	6/14/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.29) J	
	1	6/14/2002		i		1,4-Diexane	CCAL %D	28.0%	<25%	ND(0.29))	
	1			1		Acrolein	ICAL R^2	0.949	>0,990	ND(0.59).J	
						Isobutanot	CCAL %D	34.4%	<25%	ND(0.59) J	
P0P391	TRINSE BLANK-061402-1	6/14/2002	Water	Tier li	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	MD(0.20) J	
01 001	The second secon	0	1	1		2-Chloroethylvinylether	CCAL %D	34.8%	<25%	ND(0 0050) J	Control of the Contro
	}	į		ţ		Acetone	ICAL RRF	0.049	>0.05	NO(0.010) J	The state of the s
				į.		Acetonitrile	ICAL RRF	0.049	>0.05	ND(0.10) J	
			1			Acrolein	ICAL RRF	0.032	>0.05	ND(0,10) J	
				i		Acrylonitrite	ICAL RRF	0.021	×0.05	ND(0.0050) J	
	İ		-	i		Bromoform	CCAL %D	34.0%	<25%	ND(0.0050) J	
				1		Tetrachloroethene	CCAL %D	28 0%	<25%	ND(0.0020) J	
OP416	RAA4 DUP-18 (6 - 15)	6/17/2002	Sof	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.37) J	RAA4-K27
07 4 15	(100 to (0 1 10)	VIII COLUMN	1 30%	F 17e : 41		Acrolein	ICAL R^2	0.949	>0.990	NO(0.74) J	
		1		1		Benzene	Field Duplicate RPD (Soil)	61.7%	<50%	0.074 J	
		1				Ethylbenzene	Field Duplicate RPD (Soil)	55,1%	<50%	0.25 J	
			1			Isobutanol	CCAL %D	34.4%	<25%	ND(0.74) J	
7017 4 4 3	(C) 5 6 8 1/3 /23 E3	6/17/2002	Soil	Tier II	Yes	1.4-Dicxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
F0P416	RAA4-19 (0 - 1)	07.772002	208	1 1427 11	105	Acroloin	ICAL R*2	0.949	>0.990	ND(0.11) J	
		}	i			Isobulanol	CCAL %D	0.344	<25%	NS(0.11) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITYSFIELD, MASSACHUSETTS

Sample Delivery Group No. VOCs (continued) 2F0P418	Sample ID	Date Collected	Matrix	Validation Level	Qualification			国际编辑的主题 和	회사가 기계들은 경우되다		
VOCs (continued)		Date Collected	Matrix	Laval i							hining
)				Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
2F0P416 		,, , , , , , , , , , , , , , , , , , ,				· · · · · · · · · · · · · · · · · · ·		42.5%	50% to 200%	ND(0.0558) J	Report original analysis.
i	RAA4-K27 (1 - 3)	6/17/2002	Soil	Tier II	Yes	1.1.1,2-Tetrachloroethane	Internal Standard Chlorobenzene-d5 %R	33.0%	50% to 200%	ND(0.0958) J	reeport original pracryota.
	ì			į		1,1,2,2-Tetrachloroethane 1,1,2-Trichloroethane	Internal Standard 1,2-Dichlorobenzene-d4 %R Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	ND(0.0058) J	4
	1		1			1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	33.0%	50% to 200%	ND(0.0058) J	
!	ļ					1,2-Dibromo-3-chloropropane	Internal Standard 1,2-Dichlorobonzene-d4 %R	33.0%	50% to 200%	ND(0.0058) J	1
!			1			1,2-Dibromoethane	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	ND(0.0058) J	ĺ
:			1			1,4-Dioxage	ICAL RRF	0.001	>0.05	ND(0.12) J]
,						2-Hexanone	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	ND(0.012) J	
•	F .		-			Acetone	Surrogate Recovery	123 0%	50% to 200%	0 038 3	_
	1	}				Benzene	Surrogate Recovery	123 0%	50% to 200%	0.011.3	
			Ì			Bromoform	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	ND(0.0058) J	-
•	1					Chlorobenzene	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	22 J	-
						Chlorobenzene	Surrogate Recovery	123.0%	70% to 121%	22.1	
						Dibromochloromethane	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200% 50% to 200%	ND(0,0058) J ND(0,0058) J	
						Ethyl Methacrylate	Internal Standard Chlorobenzene-d5 %R	42.5% 42.5%	56% to 200%	0.0095 J	
						Ethylbenzene Ethylbenzene	Internal Standard Chlorobenzene-d5 %R Surrogate Recovery	123.0%	70% to 121%	0.0095 J	n-1
		1				Isobulanol	CCAL %D	34.4%	<25%	ND(0 (2) J	-
						Styrene	Internal Standard Chlorobenzene-d5 %R	42,5%	50% to 200%	ND(0.0058) J	
				•		Tetrachloroethene	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	0.081 J	1
	1					Tetrachloroethese	Surrogate Recovery	123 0%	70% to 121%	0.081 J	
		1	}			Toluene	Internal Standard Chlorobenzene d5 %R	42.5%	50% to 200%	0.010 J	
						Toluene	Surrogate Recovery	123.8%	70% to 121%	0.010 J	
						trans-1,3-Dichtoropropene	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	N(D(0.0058) J	
			}			trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorobenzene-d4 %R	33.0%	50% to 200%	ND(0,0058) J	
			1			Trichloroathene	Surrogate Recovery	123.0%	70% to 121%	0 010 J	
	1					Xylenes (total)	Internal Standard Chlorobenzene-d5 %R	42.5%	50% to 200%	0.040 J	
						Xylenes (total)	Surrogate Recovery	123.0%	76% to 121%	0 040 J	
2F0P416	RAA4-K27 (6 - 15)	6/17/2002	Soil	Tier (I	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.37) J	
						Acrolein	ICAL R^2	0.949	>0.990	ND(0.74) J	
						Benzene	Field Duplicate RPD (Soil)	61 7%	<50%	0.14 J	
						Ethylbenzene	Field Duplicate RPD (Soil)	55.1%	<50%	0.44	
10. 10. 10. 10. 10. 10. 10. 10. 10. 10.		2 1 1 2 1 2 2 2 2				Isobutanol	CCAL %D	34.4%	<25%	ND(0,74) J ND(0,11) J	,
2F0P416	RAA4-K31 (3 - 6)	6/17/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05 >0.990	NO(0.11) J	# 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
						Acrolein	CCAL %D	34.4%	<25%	ND(0,11) J	- Propagation and the second
2F0P416	RINSE BLANK-061702-1	6/17/2002	Water	Tier II	Yes	Isobutanol 1,4-Dioxane	ICAL RRF	0.001	>0.05	ND(0.20) J	
sevents	HONDE DEAGNOOTIGEST	0/17/2002	VV4IGOT	1101.6	162	2-Chloroethylvinylether	CCAL %D	34.8%	<25%	ND(0.0050) J	<u> </u>
						Acetone	ICAL RRF	0.049	>0.05	ND(0.010) J	and the second s
						Acetonitrile	ICAL RRF	0.049	>0,05	ND(0.10) J	The second section of the second section is the second second section of the section of the second section is the second section of the section of th
						Acrolein	ICAL RRF	0.032	>0.05	ND(0.10) J	
						Acrylonitrile	ICAL RRF	0.021	>0.05	ND(0.0050) J	3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3, 3
						Bromotom	CCAL %D	34.0%	<25%	ND(0.0050) J	İ
	<u> </u>					Tetrachloroethene	CCAL %D	28 0%	<25%	ND(0.0020) J	
2F0P440	RAA4-M20 (1 + 3)	6/18/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.12) J	
			1			Acroleio	ICAL RRF	0.002	>0.05	ND(0.12) J	
a visa againgman						trans-1,4-Dichloro-2-hutene	CCAL %D	30.0%	<25%	ND(0.0081) J	
2F0P440	RAA4-Q6 (1 - 3)	6/18/2002	Soil	Tior II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11),I	
						Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	and a great was a summarized to the behavior and the selection of the selection of the second of the
.a. y. annuq pur py, or a quipe part	manufacture and the second of					trans-1,4-Dichloro-2-butene	CCAL %D	30.0%	<25%	ND(0 0054) 3	173.6 th 3 142.75 Character to the control of the c
2F0P514	RAA4-DUE\20 (0 - 1)	6/20/2002	Soil	Tier It	Yes	1,1,2,2-Tetrachloroethane	Internal Standard 1,2-Dichlorobanzene-d4 %R	45.0%	50% to 200%	ND(9 8884) J	RAA4-H33 Report origina analysis
			Ì			1,2,3-Trichloropropane	Internal Standard 1,2-Dichlerobenzene-d4 %R	45 0%	50% to 200%	ND(0.0064) J	
	}					1,2-Dibromo-3-chloropropane		45.0%	50% to 200%	ND(0.0064) J	
						1,4-Dioxane	ICAL RRF	0.009	>0.05	NO(0.13) .;	
	}		1			Acrolein	ICAL RRF Internal Standard 1,2-Dichlorobenzene-d4 %R	0.002 45.0%	>0.05 50% to 200%	ND(0.13) 3 ND(0.0064) J	-1
2F0P514	RAA4-G33 (6 + 15)	8/20/2002	Soil	Tier II	Yes	trans-1,4-Dichloro-2-butone 1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.12) J	and the second s

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Deliver				Validation							
Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Paramèter	Value	Control Umits	Qualified Result	Notes
Cs (continue					1707					***	
OP514	RA44-H31 (1 - 0)	6/20/2002	Soil	Tier ii	Yos	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
	1		Ç, G,	110111	1	Acrolein	ICAL RRF	0.002	20.05	ND(6.11) J	
0P514	RAA4-H33 (0 - 1)	6/20/2002	Solt	Tier il	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.13) J	
	,		1		1	Acrolein	ICAL RRF	0.002	>0.05	ND(0.13) J	
0P570	RAA4-G31 (0 - 1)	6/24/2002	Soit	Tier II	Yes	1,4 Dioxane	ICAL RRF	0 009	>0.05	ND(0.12) J	Administração das em propagação homododo do desendo em como de consultado de como de consultado de como de consultado de como de consultado de como de consultado de como de consultado
			l .			Acrolein	ICAL RRF	0.002	>0.05	NO(0.12) J	and the second s
P570	RAA4 G34 (0 - 1)	6/24/2002	Soil	Tier It	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.13) J	
					<u> </u>	Acrolein	ICAL RRF	0 002	>0.05	ND(0 13) J	1
0P570	RAA4-13 (0 - 1)	6/24/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0 009	>0.05	ND(0.12) J	
		·				Acrolein	ICAL RRF	5.002	>0.05	ND(0.12) J ND(0.12) J	
OP590	RAA4-130 (0 - 1)	6/25/2002	5-gd	Tier li	Yes	1,4-Dioxane	ICAL RRF	0.009 0.002	>0.05 >0.05	ND(0.12) J	+
			1		ŀ	Acrolein	ICAL RRF	20.0%	<25%	ND(0.12) J	
QP590	RAA4J28 (0 - 1)	0/25/2002	Call	Tracil	Yes	Isobutanol 1,4-Dioxane	ICAL 78B	0.009	>0.05	ND(0.11) J	
Q8-080	Restricted (n - 1)	1 0/20/20/72	Soil	Tierit	res	Acrolein	ICAL RRF	0.003	>0.05	ND(0 11) J	And the state of the second rise shade and the state of the second second
		:			1	isobutanol	CCAL %D	26.0%	<25%	ND(0 11) J	
0P590	RAA4-J30 (0 - 1)	6/25/2002	Scal	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	NS(0.11) J	of the comment of the State of the Comment of the C
02000	PC+C/44-2000 (0 + 1)	0/4 3/400/4	201	ries is	165	Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	allere ballana françasimente elemente esta constituição de la ballante qualer estador e elemente de la constituição e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e estador e entr
		1	1	}		Isobulanol	CCAL %D	26.0%	<25%	NO(0 11) J	Patricular Control of
OP590	RAA4-L28 (0 - 1)	6/25/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
01 200	10014-620 (0 - 1)	O LOI LOUL	C/Gii	L'ASI LI	1	Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
					}	Isobutanel	CCAL %D	26.0%	<25%	ND(0.11) J	
0P590	RAAJ-L31 (0 - 1)	8/25/2002	Sof	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	and the company of th
J. 00 a		WE INCOME	1	· · ·	100	Acrolein	ICAL RRF	0.002	>0.05	NE(0.11) J	
	ł	İ		-		(sobutano)	CCAL %D	26.0%	<25%	ND(0.11) J	
0P590	TRAA4-M8 (0 - 1)	6/25/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
V. C. L. C.	1000		1 000	1100		Acrolein	ICAL RRF	0.002	×0 05	ND(0.11) J	and the second s
		1			1	Isobutanoi	CCAL %D	26.0%	<25%	ND(0 11) J	1
0P550	TRINSE BLANKCOS2502-7	6/25/2002	Water	Tior II	Yes	1,4-Dioxane	ICAL RRF	0.001	>0.05	NO(0.20) J	S Affred (Samper of Character and Calebra S 200 and con 1 cold office and
				1		Acetone	ICAL RRF	0.049	>0.05	ND(0 010) J	
				1		Acetonitrile	ICAL RRF	0 049	>0.05	ND(0.10).J	
				İ	1	Acrolein	ICAL RRF	0.032	>0.05	ND(0.10) J	
		1			1	Acrylonitrile	ICAL RRE	0.021	>0.05	ND(0.0050) J	
0P624	RAA4-DUP-21 (0 - 1)	6/26/2002	Soil	Tier II	Yes	1.4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.12) J	RAA4-R4
						Acrolein	ICAL RRF	0.002	> 0.05	NO(0.12) J	
0P824	RAA4-016 (0 - 1)	0/20/2002	Soff	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	MD(0.11) J	and the second s
reserve i monaco esta successor de la sectió de se	had a second and a					Acrotein	ICAL RRF	0.002	>0.05	ND(0.11) J	
0P624	RAA4-04 (0 + 1)	8/2/8/2002	Seil	tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0 10) J	
		the formation with 1000 months on the first transition of the first transi				Acrolein	ICAL RRF	0.002	>0.05	ND(0,10) J	
oP624	RAA4-P14 (0 - 1)	6/26/2002	Soit	Tier II	Yes	1,4-Dioxane	ICAL RRF	9.009	>0.05	ND(0.11).1	
	ALL CONTROL OF STATE					Acrolem	ICAL RRF	0.002	>0.05	ND(0.11) J	·
OP624	RAA4-P6 (6 - 1)	6/26/2002	Soit	Tier li	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0 11) J	·
						Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	- Now well the order of the result of the result of the state of the s
0P624	RAA4-(28 (0 - 1)	6/26/2002	Soil	Tier li	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.10) J	<u> </u>
the transfer of the same of th						Acrolein	ICAL RRF	0,002	>0.05	ND(0.10) J	
0P624	RAA4-R4 (0 - 1)	6/26/2002	Soll	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.12) J	
these entered real, or Planar are related to the late.	The section of the se	() 1-5 - 1 - 2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2			1	Acrolein	ICAL RRF	0.002	>0.05	ND(0 12) J ND(0,12) J	
OP624	RAA4-R5 (0 - 1)	6/26/2002	Sqd	Fior II	Yes	1.4-Dioxane	ICAL RRF	0.009	>0.05 >0.05	ND(0.12) J	
OP602	RAA4-019 (1 - 3)	C (57 (5))		T. 04.11		Acrolein	ICAL RRF	0.002			Parist canaling
UP 002	[PMA4-U18 (1 - 3)	6/27/2002	Soil	Tier II	Yes	1,1,2,2-Tetrachloroethane	Internal Standard 1,2-Dichlorobenzene-d4 %R	40.0%	50% to 200% 50% to 200%	NO(0 0058) J	Report reanalysis.
	:					1,2,3-Trichloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	40.0%	50% to 200%	ND(0.0056) J ND(0.0056) J	-
		}			1		e Internal Standard 1,2-Dichlorobertzene-d4 %R	40.0%		ND(0.11) J	
	i				1	1,4-Dioxane	ICAL RRF	0.009	>0.05 >0.05	ND(0.11) J	-
	1		ļ	1		Acrolein trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorobenzene-d4 %R	0.002	50% to 200%	ND(0 0056) J	4

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

	1	And the second s	1	[10.74 PH)	10 SAN 17 .						
Sample Delivery				Valldation				Value	Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualificatio	Compound	QA/QC Parameter	value	COSTRUCT CITATES	200mmod Nesdin	THURST
OCs (continued				·		1	5 - 70 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	47.0%	50% to 200%	ND(0.0055) J	
F0P662	RAA4-Q05 (3 - 6)	0/27/2002	Sol	Tier II	Yes	1,1,1,2-Tetrachloroethane	Internal Standard Chlorobenzene-d5 %R	38.0%	50% to 200%	ND(0,0000) J	
				ł.	1	1.1,2,2-Tetrachioroethane	Internal Standard 1,2-Dichlorobenzene-d4 %R Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
	di contra	1	-	ĺ		1.1,2-Trichloroethane 1.2.3-Trichloropropane	Internal Standard Chlorobenzerie-do WK	38.0%	50% to 200%	ND(0.0055) J	
	Political Control of the Control of			ļ			Internal Standard 1,2-Dichlorobenzene-d4 %R	38.0%	50% to 200%	NO(0.0055) J	- con paying and a resource or from the matthew
	And the state of t					1,2-Dibromoothane	Internal Standard Chlorobenzeno-d5 %R	47 0%	50% to 200%	NO(0.0055) J	
	İ			1		1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
			}	1	ļ	1,4-Dioxane	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	NO(0.11) J	
	1		1	-		2-Hexanone	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	NO(0.011) J	
	•	-	İ		1	Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	
	i		1			Bromoform	Internal Standard Chlorobenzene-d5 %R	47 0%	50% to 200%	ND(0.0055) J	
			l		1	Chlorobenzena	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
		1		1	l	Orbromochloromethane	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
			}	1		Ethyl Melhacrylate	Internal Standard Chlorobenzene d5 %R	47.0%	50% to 200%	ND(0.6055) J	
				1		Styrene	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(6 0055).J	
	İ			1		Tetrachiorgethene	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
				ŧ		Toluene	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
			Į	-		trans-1,3-Dichloropropene	Internal Standard Chloropenzone-d5 %R	47.0%	50% to 200%	ND(0 0055) J	
					1	trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorohenzene-d4 %R	38.0%	50% to 200%	ND(0 0055) J	
	į			.i		Xylones (total)	Internal Standard Chlorobenzene-d5 %R	47.0%	50% to 200%	ND(0.0055) J	
F0P700	RAA4-G11 (1 - 6)	6/28/2002	Soil	Tier (Yes	1,2-Dibrouto-3-chloropropane		25.2%	<25%	NO(0 0052) J	
				1		Acroleín	ICAL RRF	0.002	>0.05	ND(0.10) J	
				1		Propionitrile	CCAL %D	28.4%	<25%	L (010 0) D/A	
F0P700	RAA4-M13 (1 - 3)	6/20/2003	Soli	Tier h	Yes	1,2-Dibromo-3-chioropropane	CCAL %D	25 2%	<25%	NO(0.0058) J	
	Bir April		}	i	1	Acrolein	ICAL RRF	0.002	>0.05	MD(0.12) J	
	}					Propionitrile	CCAL %D	28.4%	-:25%	ND(0.012) J	
2G0P048	RAA4-G7 (0 - 15)	7/2/2002	Soil	Tier II	Yes	1.4-Dioxano	ICAL RRF	0.009	>0.05	ND(0.12) J	
				}		Acrolein	ICAL RRF	0.002	>0.05	ND(G.12) J	E. 10 F 10 T 10 T 10 T 10 T 10 T 10 T 10 T
			1	<u> </u>		trans-1,4-Dichloro-2-butene	CCAL %D	30.0%	<25%	ND(0.0059) J	
G0P048	RAA4 113 (0 - 1)	7/2/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0 009	>0.05	ND(0,10) J	
	Ì	i			-	Acrolein	ICAL RRF	0.002	>0.05	NO(0.10) J	
	The international and assessed assessment		J		ļ	trans-1,4-Dichloro-2-butene	CCAL WD	30 0%	<25% >0.05	ND(0.0052) J ND(0.11) J	
G0P048	RAA4-K11 (1 - 6)	7/2/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0.11) J	
					1	Acrolein	ICAL RRF	30.0%	<25%	ND(0,0055) J	
	The same of the sa	Water to be of				trans-1,4-Dichloro-2-butene	ICAL ND	0,009	>0.05	NO(6.11) J	
1G0P048	RAA4-M11 (0 - 1)	7/2/2002	Soil	Tier U	Yes	1,4-Dioxane Acrolein	ICAL RRF	0.002	>0.05	NO(0.11) J	
	1	}			1	trans-1,4-Dichloro-2-butene	CCAL %D	30.0%	<25%	ND(0,0056) J	and the second page of the second sec
G0P048	RINSE BLANK 070202-1	7/2/2002	Water	Tier II	Yes	Acrolein	ICAL RRF	0.036	>0.05	ND(0.10) J	
QUE CHO	THACL GENERAL STORES	TALL ROOK	Tener] Der a	100	Isobutano!	ICAL RRF	0.014	>0.05	ND(0.10) J	
	1					Propionitrite	IICAL RRF	0.616	>0.05	NO(0 010) J	
G0P138	RAA4-15 (6 - 15)	7/3/2002	Soil	Tier II	Yes	1.4-Droxane	ICAL RRF	0.009	>0.05	ND(0 14) J	
	10217 30 (0 1 10)	1	1 000	1.0	- 00	Acrotein	IICAL RRF	0.002	×0.05	ND(0 14) J	
		į	i			trans-1,4-Dichloro-2-butene	CCAL %D	31 2%	<25%	NO(0.0089) J	
G0F 136	RAA4 M7 (a - 1)	7/3/2002	Sort	Tier II	Yes	1.1.2.2-Tetrachioroethane	Internal Standard 1,2-Dichlorobonzene-d4 %R	46 3%	50% to 200%	NO(0 0054).1	Report original analysis
	,			[1,2,3-Trichleropropane	Internal Standard 1.2-Dichlorobenzene-d4 %R	46.3%	50% to 200%	ND(0.0054) J	
	}					1,2-Dibromo-3-chloropropane	Internal Standard 1,2-Dichlorobenzene-d4 %R	46.3%	50% to 200%	ND(0 0054) J	
	1	1	Ì			1.4-Dioxane	ICAL RRF	0,009	>0.05	NO(0.11) J]
	1	-				Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J	1
	1			į		Irans-1,4-Dichtoro-2-butene	CCAL %D	31.2%	<25%	NO(0,0054) J	
	1	-	İ		1	trans-1,4-Dichloro-2-butene	Internal Standard 1,2-Dichlorobenzene-d4 %R	46.3%	50% to 200%	ND(0.0054) J	A STATE OF THE STA
G0P138	RAA4-07 (0 - 1)	7/9/2002	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	D.009	>0.05	ND(0,10) J	
					1	Acrolein	ICAL RRF	0.002	>0.05	ND(0,10) J	
	1		1	1	1	trans-1,4-Dichloro-2-butene	CCAL %D	31.2%	<25%	ND(0.0053) J	
G0P138	RAA4-07 (1 - 3)	7/3/2002	Scal	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	ND(0,10) J	
	1	Ì	İ			Acrolain	ICAL RRF	0.002	>0.05	ND(0,10) J	
	1	İ	í		1	trans-1,4-Dichloro-2-butene	CCAL %D	0.312	<25%	ND(0.0052) J	1

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation						Qualified Result Notes
Group No.	Sample ID	Date Collected	Matrix	Level	Qualificatio	n Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
OCs (continued	1)							<u></u>		
3G0P139	RAA4-F43 (6 + 15)	7/8/2002	Sgil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	NO(6.11) J NO(6.11) J
			Ì			Acrolein	ICAL RRF	0.002	>0.05 <25%	14D(0.0056) J
			1			Irans-1,4-Dichloro-2-butene	CCAL %D	31.2% 0.009	>0.05	ND(0.10) J
G0P139	RAA4-M15 (0 - 1)	77872002	Soa	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.002	>0.05	ND(0.10) J
			ļ			Acrolain	ICAL RRF	31.2%	<25%	ND(0.0962) J
ann an team to this could be minimum at the County of the course	per est, a compression and a residence of the second secon					trans-1,4-Dichloro-2-butene	CCAL %D CCAL %D	34.8%	<25%	ND(0.0055) J
ZG0P130	RAA4-M15 (3 - 6)	7/8/2002	Soil	Tier II	Yes	1,1,2,2-Tetrachloroethane	ICAL RRF	0.009	>0.05	ND(0.11) J
	İ		į	ŀ		1,4-Dioxane Acrolein	ICAL RRF	0.005	>0.05	ND(0.11) J
A. C. A. E. A. D. A.		**************************************	Soil	Tier II	Yes	1,4-Dioxane	ICAL RRF	0.009	>0.05	NLX(0,11) J
2G0P139	RAA4-P3 (0 - 1)	7/8/2002	303	TIO II	10.5	Acrolein	ICAL RRF	0.002	>0.05	ND(0.11) J
	1					trans-1,4-Dichloro-2-butene	CCAL %D	31.2%	<25%	ND(0.0055) J
2G0P210	G2-64G-01	7/10/2092	Walei	Tier ft	Yes	2-Chloroethylvinylether	ICAL %RSD	31.6%	<30%	ND(0.0050) J
Eggin E 10	02-30-0-	17.10.200	110.0	116111		Acrolein	ICAL RRF	0.028	>0.05	ND(0.10) J
				1	1	Acrylonitrile	CCAL %D	28.0%	<25%	ND(0,0050) J
				l .		Bromomethane	CCAL %D	31 4%	<25%	ND(0 0250) J
2G0P2!0	G2 64G-05	7/10/2002	Water	Tior II	Yes	2-Chloroethylvinylether	ICAL %RSD	31.6%	<30%	ND(0.0050) J
				ĺ		Acrolein	ICAL RRF	0.028	>0.65	ND(0.10) J
	i			-		Bromomethane	CCAL %D	31.4% 31.6%	<25% <30%	ND(0.0050) J ND(0.0050) J
2G0P210	G2-64G-09	7/10/2002	Water	Tierli	Yes	2-Chloroethylvinylether	ICAL %RSD	0.028	>0.05	NO(0.10) J
						Acrolein	ICAL RRF	28.0%	<25%	ND(0.0050) J
				1	1	Acrylonitrile	CCAL %D	31.4%	<25%	ND(0.0050) J
di Maria Maria II da		214011000	-			8romomethane 2-Chloroethylvinylether	ICAL %RSD	31.6%	<30%	ND(0.8050) J
2G0P210	G2-64G-13	7/10/2002	Water	Tier II	Yes	Acralein	IICAL RRF	0.026	>0,05	ND(0.10) J
		1			1	Acrylonitale	CCAL %D	28.0%	₹25%	N(D(0.0050) J
		1		ĺ		Bromomethane	CCAL %0	31.4%	<25%	ND(0.0050) J
2H0P609	142-64G-01	8/27/2002	Water	7ier II	Yes	Acrolein	ICAL RRF	0.022	>0.05	ND(0.10) 3
2H0F609	TH2-64G-05	8/27/2002	Water	Tier II	Yes	Açrolein	ICAL RRF	0.022	>0.05	ND(0 10) J
2110b808	[HZ-64G-09	8/27/2002	Water	Tier II	Yes	Acrolein	ICAL RRF	0.022	>0.05	NO(0,10) J
2H0P609	H2-64G-13	6/27/2002	Water	Tier B	Yes	Acrolein	ICAL RRF	0.022	>0.05	ND(0.10) J
2J0P577	RAA4-DUP-25 (1 - 6)	10/18/2002	Soil	Tier li	Yes	1,1-Dichloroethane	Field Duplicate RPD (Soil)	66.7%	<50%	0 018 J RAA4-h27
	1				1	Acrolein	ICAL RRF	0.002	>0.05	ND(0.14) J 0.041 J
						Methylene Chloride	Field Duplicate RPD (Soil)	98 1% 30.8%	₹50% <25%	ND(0,0069) J
	1,	~~~~~	4			Vinyl Acelate	CCAL %D Fleid Duplicate RPD (Soil)	66.7%	<50%	0.036 J
2J0P577	RAALH27 (1 - 6)	10/18/2002	Soil	Tior li	Yes	1,1-Dichloroethane Acrolein	ICAL RRF	0.002	>0.05	ND(0.13) J
	ļ	İ				Methylene Chioride	Field Duplicate RPD (Soil)	98.1%	<50%	012J
2J0P577		10/18/2002	Soit	Tier II	Yes	Acrolein	ICAL RRF	0.002	>0.05	NC(0.15) J
2J0P577	RB-101802-1 (0) - (0)	10/18/2002	Water	Trer II	Yes	Acetonitrile	ICAL RRF	0.048	>() ()5	ND(0.10) J
#9 cu. 51	1	100100000		110.1 11		Acrolein	ICAL RRF	0.005	>0.05	NO(0.10) J
			1			Acrylonitrile	ICAL RRF	0.024	>0.05	ND(0.0050) J
	1					Hexachiorobutadione	CCAL %D	25.6%	<25%	ND(0.0010) J
	1			1	1	Tetrachloroethene	CCAL %D	29.2%	425%	ND(0.0020) J
SVOCs										
200P611	RAA4-C27 (3 - 1)	4/22/2002	Soil	Tier II	Yes	2,6-Dinitrotoluene	CCAL %D	27.7%	<25%	NO(0.46) J
]					4-Phenylenedramine	ICAL RRF	0.031	>0.05	ND(0.77) J
	Aller Co. According to the Management of the Control of the Contro				L	Benzidine	CCAL %D	32.3%	<25%	ND(3.92) J
2D0P611	RAA4-F39 (0 - 1)	4/22/2002	Set	Tier II	Yes	2,6-Dinitrotoluene	CCAL %D	27.7%	<25% . 0.05	NO(0.35) J
			İ		İ	4-Phenylenediamine	ICAL RRF	0 031	>0.05 <25%	NO(0 71) J NO(0 71) J
73 (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	255 5 1 100 str. 12	E DO CANADA				Benzidine	CCAL %D	32.3% 0.031	×25% >0.05	ND(0 82) J
200P611	RAA4-121 (0 - 1)	4/22/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	×0.05	ND(0.74) J
2D0P611	RAA4 K30 (C 1)	4/22/200V	Soil	Tier II	Yes	4-Phenylenediamine 2,5-Dinitrotoluene	CCAL %D	27.7%	<25%	ND(0 36) J
2D0P611	RAA4-M30 (0 - 1)	4/22/2002	Soit	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.73) J
		į	İ	1		8-enzidine	CCAL %D	32.3%	<25%	ND(0.73) J
2D0P633	RAA4-D29 (0 - 1)	4/23/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0,73) J
2D0P633	IRAA4-(234 (0 - 1)	4/23/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.76) 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
SVOCs (continue	d)									17275 113 1	
200F933	RAA1-034 (6 - 15)	4/23/2002	Sort	Tier it	Yes	2.6-Dinitrotoluene	CCAL %D	27.7%	<25%	140(0.41) J	
· Martin	, , , , , , , , , , , , , , , , , , , ,		1		1	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(6 85) 1	
			i	1		Benzidine	CCAL %D	32.3%	<25%	ND(0.82) J	
D0P633	RAA4-E36 (0 - 1)	4/23/2002	Suil	Tier II	Yes	4-Phenylenediamino	ICAL RRF	0.031	>0.05	ND(0.74) J	:
D0P633	TRAA4-C58 (0 - 1)	4/23/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	9.031	>0.05	ND(0.75) J	
D0F633	RAA4-G38 (1 - 6)	4/23/2002	Soil	Tier!	Yes	4-Phenylenediamine	ICAL RRF	1,031	>0.05	ND(0.76) J	
D0P633	RAA4-H35 (0 - 1)	4723/2002	Seil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	2 031	>0,05	ND(0.76) J	
2D0P666	RAA4-42402-1	4/24/2062	Water	Tier II	Yes	2,6-Dinitrotoluene	CCAL %D	35.4%	<25%	ND(0.010) J	
(Dan and	V.V.A. 31.365- (1			4-Phonylenediamine	ICAL RRF	0.031	>0.05	ND(0.010) J	
			į			Benzidine	CCAL %D	49.8%	<25%	NO(0.050) 1	- The state of the
2D0P666	RAA4-D25 (0 - 1)	4/24/2002	Soil	Tior (Yes	2.6-Dinitrofoluene	CCAL %D	41.6%	<25%	ND(0,53) J	and the second s
2 Durous	10000 (0 - 1)	472-712-00-72	Ç.O.		1	4-Phenylenediamine	ICAL RRF	0.031	>0.05	NO(0,71) J	
200P686	RA4-623 (0 - 1)	4/24/2002	Soil	Tier (I	Yes	2.6-Dinitrotoluene	CCAL %D	41.6%	<25%	NO(0.35) J	
STAIL CHIO	MANA-ECS (0 + 1)	472472002	() (m	11637 11	103	4-Phenylenediamine	ICAL RRF	0.031	>0.05	MD(0.71) J	
	154.75.60.10.10	A 20 A 20 LOS CO.	Call	Tier II	Yes	2.6-Dinitrotoluane	CCAL %D	41.6%	<25%	MD(0.37) J	
2D0P666	RAA4-E31 (0 - 1)	4/24/2002	Sof	Herit	185	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.75) J	
		4. T. L. I. C.	P	Tier II	Yes	2,6-Dinitrotoluene	CCAL %D	41.6%	<25%	ND(0.38) J	
2D0P666	RAA4-E31 (1 - 6)	4/24/2002	Soil	Hern	199	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.78) J	
						2.6-Dinitrotoluene	CCAL %D	41.6%	<25%	NO(0.36) J	
2D0P666	RAA4-F41 (0 + 1)	4/24/2002	Sod	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0,031	>0.05	ND(0.72) J	1
MANAGE THE REST OF			ļ	<u> </u>			CCAL %D	32.7%	<25%	ND(7.3) J	RAA4-123
2D0P697	RAA4-DUP-1 (0 - 15)	4/25/2002	Soil	Tier II	Yes	2,6-Dinitrotoluene		0.031	>0.05	NO(7.3) J	
						4-Phenylenediamine	ICAL RRF	32.7%	<25%	ND(0.57) J	
200P697	RAA4-(16 (0 - 1)	4/25/2002	Sort	Tier it	Yes	2,6-Dinitrotoluene	CCAL %D		>0.05	ND(0.76) J	
	1			}		4-Phenylenediamine	ICAL RRF	0,031		12 EJ	
		į .	L			Phenol	Exceeds CAL Range		×25%	ND(0 49).1	
2D0P697	RAA4-i23 (0 - 1)	4/25/2002	Soil	Tior II	Yes	2,6-Dinitrotoluene	CCAL %D	32.7%		NO(0.78) J	
				1		4-Phenylenediamine	ICAL RRF	0.031	>0.06		
2D0P697	RAA4-123 (6 - 15)	4/25/2002	Son	Tier li	Yes	2,6-Dinitrotoluene	CCAL %D	32.7%	<25%	ND(4.2) J	
	ì]	1	1	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(4.2) J	
2D6P697	RAA4-K23 (0 - 1)	4/25/2002	Soil	Tier II	Yes	2,6-D:nitrotoluene	CCAL %D	32.7%	<25%	ND(0.50) J	
					1	4-Phenylenediamine	ICAL RRF	6.031	>0.05	NE)(0.72) J	
2D0P697	RAA4-M5 (0 - 1)	4/25/2002	Soil	Tier II	Yes	2,6-Dindrotoluene	CCAL %D	32 7%	<25%	ND(0.50) J	
. .	1.4.4.4.4.4		1			4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.77) J	
2D0P697	RAA4-C1 (0 - 1)	4/25/2002	Soul	Tier II	Yes	2.6-Dinitrotoluene	ICCAL %D	32.7%	<25%	ND(0.37) J	
ECON COY	(3011 61 (5 1)	1000000		1		4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.74) J	
2E0P356	RAA4-E40 (0 - 1)	5/13/2002	Soil	Tier II	Yes	3.3'-Dichlorobenzidine	CCAL %D	36 6%	<25%	NC(0.82) J	
4E61.990	10033-1140 (0 + 1)	3/ 13/12/00/2	200	1103.0	1	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.82) J	
	1		1			Benzidine	CCAL %D	311%	<25%	ND(0.82) J	
	The state of the s	# 14 G 65 5 5 5	7.55	Time II	Yes	13.3'-Dichlorobenzidine	CCAL %D	36.6%	×25%	ND(0.83) J	
2E0P356	RAA4-F42 (1 - 6)	5/13/2002	Soil	Tier!	i les	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.82) J	
					1	Benzidine	CCAL %D	31.1%	<25%	ND(0.82) J	
				-				37 5%	<25%	ND(0.77) J	İ
2E0P393	RAA4-£38 (0 - 1)	5/14/2002	Soil	Tier II	Yes	3,3'-Dichtorobenzidine	CCAL %D	0 031	>0.05	ND(0.77) J	
			i	ł	1	4-Phenylenediamine	ICAL RRF		and the second s	ND(0.77) J	
				Į.	1	Benzidine	CCAL %O	31.2%	<25%		
			<u>i</u>	L		Benzyl Alcohol	CCAL %D	26.4%	€5%	NO(0 77) !	
2E0P393	[RAA4-1'37 (0 - 1)	5/14/2002	Soil	Tier fl	Yas	3,3'-Dichlorobenzidine	OGAL %D	37.5%	<25%	ND(0.71) J	
		(1	1	1	4-Phenylenediamine	ICAL RRF	0 031	>0.05	ND(0,71) J	
			1	1	1	Bonzidine	CCAL %D	31 2%	<25%	ND(0.71) J	
			1	1	1	Benzyl Alcohol	GCAL %D	0.264	<25%	ND(0.71) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery		A 100 100	2024	Validation	e Signe	Paral Carleton Specific			Control Limits	Qualified Result	Notes
Group No.	Sample ID	Date Collected	Matrix	l.evel	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Guarareo Resurt	Hotes
VOCs (continue):d}							67.60	₹25%	ND(0.74) J	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
E0P393	RAA4-G36 (0 - 1)	5/14/2002	Soil	7for II	Yas	3,3'-Dichlorobenzidine	CCAL %D	37.5% 0.031	>0.05	ND(0.74) J	
	1					4-Phenylenediamine	ICAL RRF	31 2%	<25%	ND(0.74) J	
	1		1	i		Benzidine	CCAL %D CCAL %D	26 4%	<25%	ND(0.74).)	
						Benzyl Alcohol	CCAL %D	36 6%	<25%	ND(0.86) J	
E0P415	RAA4-835 (0 1)	5/15/2062	Soil	Tier II	Yes	3,3'-Dichlorobenzidine 4-Phenylenediamine	ICAL RRF	0 031	>0.05	ND(0.86) J	
				1		Benzidne		31 1%	<25%	NO(0.86) 3	
	Annual Control of the State of	anga ara ay ay an anga panganagan ay ay ay ay ay ay ay ay ay ay ay ay ay	1	75	Yes	3,3'-Dichlarobenzidine	CCAL %D CCAL %D	36,6%	<25%	NO(0.74) J	(
50P415	RAA4-036 (0 - 1)	5/15/2002	Soil	Tier II	105	4-Phenylonediamine	ICAL RRF	0.031	>0.05	ND(0.74) J	
			1			Benzidine	CCAL %D	31.1%	<25%	ND(0.74) J	
	RAA4-C36 (1 - 6)	5/15/2002	Soil	Tier U	Yes	3,3'-Dichlorobenzidina	CCAL %D	36.6%	₹25%	ND(0,72) J	
E0P415	INMA-C30 (1 - 0)	\$71014,0GZ	500	7101 0	1 610	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.72) J	
				i		Benzidine	CCAL %D	31.1%	<25%	ND(0.72) J	
OP447	RAA4-A33 (0 - 1)	5/16/2002	Soil	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	36.6%	<25%	ND(0.82) J	
2031447	ROOM MOS (E / L)		000	110.0	. 40	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.62) J	
				}		Benzidine	CCA: %D	31 1%	<25%	ND(0.82) J	and the second s
E0P447	RAA4-A35 (0 - 1)	5/16/2002	Soll	Tier II	Yes	3.3'-Dichlorobenzidine	CCAL %D	36.6%	<25%	ND(0.75) J	-
LOCH47	CANALLY WAS CALLED	CA (11/16/17/16)	1		1 1940	4-Phenylenediamine	IICAL RRF	0.031	>0.05	NO(0,75) J	
			1			Benzidine	CCAL %D	31.1%	<25%	ND(0.75) J	
OP493	RAA4-B34 (1 - 6)	5/18/2002	Soll	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	37.5%	<25%	t49(0,88) J	
UF 400	100000000000000000000000000000000000000		1 "			4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.86) J	<u> </u>
			ĺ			Reozidine	CCAL %D	31.2%	<25%	L (68,0)GM	
		Ì				Benzyl Alcohol	CCAL %D	26.4%	<25%	ND(0 86) J	
E0P493	RAA4-C35 (5 - 15)	5/17/2002	Soil	Tier II	Yes	3,3'-Dichlorobonzidine	CCAL %D	37 5%	<25%	ND(0.85) J	
			}			4-Phenylenediamine	ICAL RRF	0.031	:0.05	NO(0.85) J	
	-		ĺ			Benzidine	CCAL %D	31,2%	<25%	ND(0.85) J	
		1	-			Benzyl Alcohol	CCAL %D	26.4%	<25%	NO(0.85) J	
E0P493	RAA4-E35 (0 - 1)	5/17/2002	Soil	Tier II	Yes	3,3'-Dichterobenzidine	CCAL %D	37.5%	<25%	ND(0.98) J	
						4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.98) J	
	i					Benzidine	CCAL %D	31.2%	<25%	NO(0.98) J	
	į	1				Benzyl Alcohol	CCAL %D	26.4%	<25%	NO(0,98) J	
E0P493	RAA4-E35 (6 - 15)	5/17/2002	Soil	Tier il	Yes	3,3'-Dichlerobenzidine	CCAL %D	37,5%	<25%	NO(0.97) J	
						4-Phenylenediamine	ICAL RRF	0.031	>0 ü5	ND(0.97) J	
	İ]		Benzidina	CCAL %D	31.2%	<25%	NO(0 97) J	
	La Contraction de la Contracti			}		Benzyl Akohol	CCAL %D	26.4%	<25%	ND(0.97) J	
EOP548	RAA4-BZ0 (0 - 1)	5/20/2002	Soil	Tier II	Yos	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.80) J	
				1		Benzyl Alcohol	CCAL %D	26.5%	<25%	ND(0.80) J	
				Í		Hexachloroethane	CCAL %D	38.3%	<25%	NO(0.40) J	Onginal result 2.9
			İ			Benzo(a)pyrene	Dilution	53 2%	<20%	5.8 J 3.9 J	Original result 1.8
						Benzo(b)fluoranthene	Dilution	53.2%	<20%	5.2 J	Original result 7.2
	İ					Benze(g,h,dperylene	Dilution	53 2%	<20%	4.8 J	Original result 2.5
	i					Benzo(k)fluoranthene	Dilution	53.2%	425%	491	Original result 1.0
	1					Indeno(1,2,3-cd)pyrena	Däution	53.2%	<20% >0.05	ND(0.76) J	100 Galler 150 Car Lab
E0P\$40	RAA4-C31 (0 - 1)	5/20/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031 26.5%	<25%	ND(0.76) J	
		\$				Benzyl Alcohol	CCAL %D	38.3%	<25%	ND(0.38) J	
				L.,		Hexachloroethane	CCAL %D	0.031	×1) 05	NO(0.73) J	
E0P540	RAA4-C33 (0 - 1)	5/20/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	26 5%	<25%	ND(1.4).!	
	1	1				Benzyi Alcohol		38.3%	<25%	NO(0.73) J	
				-		Hexachloroethane	CCAL %D	26.9%	<25%	ND(1.9) J	
QP554	RAA4-G29 (1 - 6)	5/21/2002	Sort	Trec li	Yes	2-Nitroaniline	CCAL %D	0.031	>0.05	N(x(0.77) J	
		}				4-Phenylonediamine Hexachtoroethano	CCAL %D	30.4%	<25%	ND(0,38) J	
		•	-			Dibenzo(a,h)anthracene	Dilution	69.0%	<20%	7.6 J	Onginal result 3.7
	PSA 1 4 PSA 2 2 1	F 014 (2000)	L	T	\		CCAL %D	26.9%	<25%	ND(1.0) J	
E0P554	RAA4-D33 (0 - 1)	5/21/2002	Soil	Tier it	Yes	2-Nitroaniline 4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.76) J	
						Hexachloroethane	CCAL %D	30.4%	<25%	NO(0.38) J	
roper.	PARA COO (O 4)	The second	Car	Tion	Vac	2-Nitroanitine	ICCAL WD	25.9%	<25%	ND(1,0) J	
E0P554	RAA4-E29 (0 - 1)	5/21/2002	Sair	Tier II	Yes	4-Phonylenediamine	CCAL %D ICAL RRF	0.031	>0.05	NO(0.77) J	****
	}		1	i	1	Hexachloroethane	CCAL %D	0.003	<25%	ND(0.38) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

							•				formation of the state of the s
Sample Dalivery				2							
Group No.	Sample ID	Date Collected	Matrix	Leve! (Qualification	Compound	QA/QC Parameter	Vaiue	Cantrol Limits	Quantied Result	Notes
SVOCs (continued)	(p)										
(2E0P554	AINST BLANK-CS21C2	5/21/2002	Water	Tierli	Yes	2-Nitroaniine	CCAL %D	26.9%	<25%	PD(0.020) 7	
				****		enediamine	ICAL RRF	0.031	>3.05	F (0:0 0)QN	The state of the s
		~ .		man adv.		Hexachlorcethane	SCAL %D	30.4%	<255%	r (010:0)QN	
2000 PS95	KAAL-DUE-5 (6 - 1)	5/22/2002	Sog	Tier II	Yes		CAL RRF	0.031	>0.05	KD(0.73)	PAA4-F19
	; ; ;		;		(Field Duplicate RPD (Soil)	92.1%	<50%	653	
	***************************************					alate	Field Duplicate RPD (Soil)	119.3%	\$50.6°	3.5 3	
SPOPERS	RAA4-F20 (2. 1)	575,22002	igos.	Tier	Yes		CAL RRF	0.031	>0.05	ND(0.71) J	
2	,		;				Field Duplicate RPD (Soil)	92.1%	<50%	1.2.3	
						nyhexy/lohthalate	Field Durkca(e RPO (Soit)	119.3%	<50%	£8 7 €	
	SAAC-(527 3) 33	5000000	76.5°	Tipe II	Yes		ICAL RRF	0.031	\$0.0<	ND:0.751.J	
SECRED	SAAC 450 (C. 1)	50000000	Spir	11/11		4-Phenyienediamine	ICAL RRF	0.031	>0.05	ND(0.8C) (
	A 444 F 34 7 . 11	525,0062	ics.	l sel	Yes		CCAL %D	28.2%	<25%	NC(0.94) J	
		2					ICAL RRF	0.031	>0.05	NC(C.SE) J	
							CCAL %5	33.9%	<25%	ND(0.94)	
						ene	CCAL %D	25.6%	<25%	ND(0.47) J	
050000	R244.F34 1 (F)	500679035	JiCS.	Torl	Yes	ì	CCAL %D	28.2%	<25%	ND(C,78; J	
2			;		;	4-Phenylenediamine	DAL RRF	0.031	>0.05	ND(6,76) J	
							CCAL %D	33.5%	<25%	ND(0.76) J	
						ſ	CCAL %D	25.6%	<25%	ND(6.33),J	
0.20036	RA24,F35 (A - 15)	523822032	Sos	Tier II	Yes	1	COAL %D	28 2%	<25%	ND(C.78) J	
			;	:	}	4-Phenylenediamine	ICAL RRF	0.031	>0.05	NC(6.78) J	
	e					1	CCAL %D	33.9%	<25%	ND(0.78) J	
						ocyclopentadiene	CCAL %D	25.6%	<25%	r (66:0)CN	
25,007,91	RAA4405 (10 - 12)	50302002	Sel	Ther 13	Yes		CCAL WD	35.4%	<25%	ND(25) J	
						4-Phenylenediamine	ICAL RRF	0.031	>0.05	NO(5.0) J	
2E0P721	RA44-8127 (C - !)	5/29/2002	Sei	Tier	Yes		CCAL %D	28.2%	<25%	ND/0.76) J	
							ICAL RRF	0.031	>0.05	NO.030 J	
							CCAL %D	33.9%	^25%	L (87, 0) CM	
						ocyclopentadiene	CCAL %D	25.6%	<25%	ND(0.08) U	Control of the Contro
2509759	RA4-31 (0-1)	2002002	SON	Tie/ II	Yes		CCAL %D	35.4%	<25%	NO:1.9)	
	,					4-Phenylenediamine	ICAL RRF	0.031	>0.05	LOT 0.01	Annual designation and the second of the sec
2E0P756	(RAAd. 223 (1 - 5)	\$430/2002	Soil	Tier :	Yes	2-Nitroaniline	CCAL %D	35.4%	<25%	S CON	Control of the second s
				**			ICAL RRF	0.031	>0.05	ND(0.74) s	
2E0P759	RAAA-028 (13 - 15)	5/30/2002	180°S	Ter	Yes	2-Nitroanitino	CCAL %D	35.4%	<25%	ND(1.9) J	Report original analysis.
							ICAL RRF	0.031	>0.05	ND(0.75) J	AND AND AND AND AND AND AND AND AND AND
2F0P041	RAA4-25 (0 - 1)	6/3,2002	Sori	Tier II	Yes		ICAL RRF	0.031	>0.05	0.96.0	
							CCAL %D	37.0%	<25%	1.8.1	
(ZF0P04:	RABLEZ (1) - 1)	6/3/2032	Sai	Tren is	Yes	denedramine	ICAL RRF	0.034	>0.05	C81 J	
	,						CCAL %D	0.37	<25%	1.6.J	

Page 35 of 66

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

		to to class	Matrix	vandation Level Q	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Oualified Result	Notes
Sample Delivery Group No.	Sample 1D	Diffe Constitut									
3				,		Discontinuo dia origina	388 (80)	0.031	>0.05	ND(0,72) J	RAMA-F21
1,09071	(RAA4-007-9 (0 - 1)	70077499	3	7	Sel	and the part of the last	Carlo Don (Seil)	199.6%	76.35	0.24 3	are to apply the second
						Boots Colorego	Field Outlingto RPD (Soil)	111 5%	429×	0.25 J	
						Benzo/highorauthana	Field Dunicate RPD (Soil)	117.6%	<50%	5213	
					1	Senzola huben/lene	Freid Duplicate RPD (Soil)	114.0%	<50%	0.20.7	
						Beezofkilk orgettiene	Red Dublicate RPD (Soil)	122.4%	<50%	0.19J	
						Benzyl Alcohol	CCAL %D	37.6%	%50>	F (22'0) GN	
			ada Hu		<u> </u>	9	Field Duplicate RPD (Soil)	121.4%	×99%	0.22 J	
						ene	Field Duplicate RPD (Soil)	120.8%	<50%	052.3	
							Field Duplicate RPD (Soil)	124.8%	%09×	0 44 J	is a second contract of the second second second second second second second second second second second second
1100000	PAAA, F.27 ' G., 153	642032	Sai	Tiech	Yes	l .	ICAL RRF	0.631	>0.02	ND(14) J	Appendix on the second
				:		í	CCAL %D	43.0%	<25%	ND:251.1	
***************************************							CCAL %D	35.0%	<25%	ND(14)	
300007	2002.201.00	65/4/20092	S.	Tier II	Kes	3.3. Dichtarobenzidine	CCAL %D	27.9%	<25%	ND(071) J	
		*					ICAL RRF	0.031	>0.05	ND(0.71).	-
						Benzotalanthracene	Field Duplicate RPD (Soil)	122.6%	×20%	101	
				-	riam	Benzola) byrene	Field Dudicate RPD (Soil)	111.5%	%GG>	୍ଟେଖ୍ୟ	The second secon
					, de vou	Seczothia crantrene	Feld Dusicate RPD (Set)	117 6%	%C\$>	0.61 J	
					·	Senzolo h Daerviene	Field Dublicate RPD (Scil)	114.0%	<50%	0,73,5	
					•	Benzok/Minranlbene	Field Duolicate RPD (Soil)	122.4%	< 50%	3.79.3	
						Pevenne	Field Publicate RPD (Soil)	121.4%	<50%	060	
						Fincanthesa	Field Dunicate RPD (Soll)	120 8%	<50%	2.1 J	
						Pyrene	Field Orolicate RPD (Soil)	124.5%	4.05×	[8]	
7 FOR 12 C	DO A 1 22 A 13	SCACIO	200	Tior B	Yae	4-Phenylehodiamine	ICAI RRF	0.031	×0.05	C(82.C)QN	
	APPRIL 2 10 = 11	4	Š	: }		Report Challe	CCAI %D	37.0%	<25%	1 (55.0 QN	
						Durana Durana	MACASO RPD	55.0%	<36%	648	
0.000 to 10.000	CONTRACT OF ANIMASSAGONA	GMOWN	267.27.737	Tior II	Yas	4-Phenylonedurinoe	CALRRF	0 031	>0 05	C(0+0-0)QN	
	A ACID ESTABLISHED AND CAPACITY					Benzyl Alcohol	CCAL %D	30,1%	%525>	ND(0.020) J	
The same of the sa	25.24 MM 11 - 13	6/6/2/2013	Sai	Tear	ì	3. Dichbrobarzidina	CCAL %D	27.9%	<25%	∩ (se o)aN	
35000	33.6 D	600,000	S	T. in T.	Yes	3.3. Dehlorobenzidine	CCAL %D	27.9%	<25%	1 (2.1)QN	
	22,544,133 (6 - 13)	6-8/2032	ics	Tier?	3	3,3'-Dichlorobanzidine	CCAL %D	27.9%	<25%	ND(0.88) J	The state of the s
710096	3A44-134 (0 - 1)	6/5/2022	Sor	Tert		3,3'-Dichlorobenzidine	CCAL %D	27.9%	<25%	ND(5.5) J	A CONTRACTOR OF THE PARTY OF TH
	2244-K33 (3 + 1)	686289	S	Ter 8	1	3,3-Dichlorobenzidine	CCAL %D	27.9%	425%	ND(0.85) J	
of the second	2242.615.13.13	6/2/2/23	Soci	Tier	Yes	4-Nitroanline	CCAL %D	30.1%	<25%	NO(1.8)	
			,			4-Phenylenediamine	ICAL RRF	0.031	90'0×	ND(0.71).1	
						Benzidine	CCAL %D	40.2%	<25%	1,07.0,07	
2FCP195	RAA1-577 8 - 13	972202	Soci	Tierli	Set	4-Nitroanshoe	CCAL %D	30.1%	-25%	F (8 1)GN	
		;				4-Phenylenediamon	ICAL RRF	0.031	>0.05	ND(0.73) 3	
						Benzidine	CCAL %D	40.2%	<25%	ND(6.73) J	
SEMPTOR	R4444119 (5, 15)	1000000 PM	Sari	Tierril	yes	4-Nitroantine	CCAL %D	30.1%	<25%	C(6:1)CN	
		2	j			4. Phenylenodiamos	ICAL RRF	0.031	>0.05	ND(6,74)	
					-	Recording	0.24 %	40.2%	<25%	NO(6,74) J	
1	(26.54.N4.77.16)	COLORADO DE CONTRACTOR DE CONT	l'est	Tior II	2007	4-Phenylenediamine	CAL BRF	0.031	>0.05	f (91.0)CN	The same of the sa
			}			N-Nitroscol methylamine	CCAL %D	27.2%	<25%	NO(0.48) 3	
2000007	BAA4 (25 st. 1)	67647000	Soil	Tier	Z,Inc	4-Phandanariamine	ICAL RRF	0.031	50.05	r (9/ 0 CN	
	7		5	;		Benzidine	CCA! %D	36.3%	252%	i ND(12) J	
and the						bis(2-Chloreispaymon) ather	CCAL %D	43.0%	<25%	r (19 cign	
7670967	DAD - 12 (4 8)	271 110000	Codi	Tipe 0	Very	d-Phenylanorliaraina	CAL BRE	0.031	\$9.0×	C (62 C/GN	
	0.511 cm	2/17/2:10	3			Renzistine	CCA1 %D	36.0%	<25%	5 (62 0 ZON	
						Definition of the Children of	CCA1 %D	43.0%	<25%	194 01GN	
94 (IP267	(24.84.84% (D - 1))	67110 303	305	Year	Yes	4-Phenylenedamine	ICAL RRF	0.631	×0.05	MD(0.85).J	
						Benzidine	CCAL %D	36.0%	<25%	NO(0.95) J	A CONTRACTOR OF THE PARTY OF TH
						bis(2-Chloroisopropyl)ather	CCAL %D	43.0%	<25%	ND(0.42) J	
2F0P368	RAA4-013 (0 - 1)	6/12/2002	Sol	Terl	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	L(87.0)ON	
		:				bis(2-Cnlorolsopropyllether	CCAL %D	90.2%	<25%	NO(0.38).1	A ALL COMMANDE OF THE PROPERTY OF A CONTRACT OF THE PARTY
2F0P308	RAA4-05 (1 - 3)	6/13/2002	Soi	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	NC(C 83) J	An Andrew (Ann Personal Ann Committee Committe
						bis(2-Chloroisopropyl)ether	CCAL %D	%2.06	%CS>	NO:0.41) J	The second secon
2709306	RAA4-09 (0 - 1)	6/12/2002	ŝ	Tierli	Yes	4-Phenylenediamine	ICAL RRF	0.031	80%	MUNU 731 3	
-				-		bis(2-Chloroisopropyl)ether	CCAL %D	0 905	<25%	NCC 3CD	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery	· ·	n a.v		Validation			QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
'Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	GAOGG Falameter	value	OGRAFOI ERRING		
VOCs (continue			·			Ta Phase to a series and a	IICAL RRE	0.031	>0.05	ND(0.73) J	RAA4-H7
FQP355	RAA4-DGP-15 (1 - 6)	6/13/2002	Soil	Tier II	Yes	4-Phenylenediamine	Field Duplicate RPD (Soil)	139.0%	<50%	0.35 J	
						Benzo(a)anthracene Benzo(a)pyrene	Field Duplicate RPD (Soil)	145.2%	<50%	U.46 J	
	1					Benzo(b)fluoranthene	Field Duplicate RPD (Soil)	133.3%	<50%	0.50 J	
			{ :			Benzo(g,h,i)perylene	Field Duplicate RPD (Soil)	170 6%	<50%	0.27 J	
		1				Benzoik)fluoranthene	Field Duplicate RPD (Soil)	138.2%	<50%	0.42 J	
		1				Chrysene	Field Duplicate RPD (Soil)	133.3%	<50%	0.40 J	
		1	ļ			Fluoranthene	Field Duplicate RPD (Soil)	127.9%	450%	0.55 J	
	}		[Indeno(1,2,3-cd)pyrene	Field Duplicate RPD (Soil)	166.8%	<50%	0.19 J	
	1	•	1			Phenanthrene	Field Duplicate RPD (Soil)	117,4%	<50%	0 19 3	and the second s
	1		1			Pyrene	Field Duplicate RPD (Soil)	134.2%	<50%	0.63 J	
Angelgebrasse Assess Thomas A.A. (Ander Att 1)	and the second s	(1.14 - 1973 (- 5)	ļ		Yes	4-Phenylenediamine	ICAL RRF	0.031	•0.05	ND(0.74) J	
F0P355	RAA4-H7 (1 - 6)	6/13/2002	Soil	Tieril	A 612	Benzo(a)anthracene	Field Duplicate RPD (Soil)	139.0%	<50%	3.0.1	S S S S S S S S S S S S S S S S S S S
	1					Benzo(a)pyrene	Field Duplicate RPD (Soil)	145.2%	<50%	291	Control of the Contro
		Ì	[ļ		Benzo(b)fluoranthene	Field Duplicate RPD (Soil)	133,3%	<50%	2 5 J	
			-	I I		Benzo(g,h,i)perylene	Field Duplicate RPO (Soil)	170.6%	<50%	3.43	1
			Į.			Benzo(k)fluoranthene	Field Duplicate RPD (Soil)	135.2%	<50%	233	
		1				Chrysene	Field Duplicate RPD (Soil)	133.3%	<50%	201	
		Ì	Ì			Fluoranthene	Field Duplicate RPD (Soil)	127 9%	<50%	2.5 J	
		}				Indeno(1,2,3-cd)pyrene	Field Duplicate RPD (Soil)	166.8%	<50%	2.1 J	
			1			Phenanthrone	Field Duplicate RPD (Soil)	117.4%	<50%	0.73 J	
	}		1			Pyrens	Field Duplicate RPD (Soil)	134 2%	<50%	3.2 J	The second secon
FOP355	RAAJ-K19 (0 - 1)	6/13/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRE	0.031	≥0,05	ND(0.75) J	Conference on the Conference o
FOP355	RAA4-K19 (6 - 15)	6/13/2002	Sol	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.82) J	and the contract of the contra
rursoo	RW4-V19 (0 = (0)	DITAZOUZ	504	1161.11	162	bis(2-Chloroisopropyl)ether	CCAL %D	90.2%	<25%	ND(0.41) J	
F0P355	D 4 5 4 1 D 7/1 41	6/13/2002	568	Tier II	Yes	4-Phanylenediamine	ICAL RRF	0.031	>0.05	ND(0.76) J	to the state of th
F0P355	RAA4-L8 (0 - 1) RAA4-M21 (0 - 1)	8/13/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.71) J	The state of the s
. Au 955	FOXM4-1915 I (O 1)	011372002	300	110111	165	bis(2-Chloroisopropyl)ether	CCAL %D	90.2%	<25%	NO(0.35) J	marie magnetium acceptures agreen paralmera accele referênciale des frances está esta a finite en activida a c
FOP355	RA44-M21 (3 - 8)	6/13/2002	Sol	Trer II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(6.74) J	
roraga	Lessonasinis : (3 - 6)	0/15/2007	O'UII	Figir ii	1400	Benzidine	CCAL %D	44.9%	<25%	ND(0.74) J	
F0P391	RAA4-H17 (0 - 1)	6/14/2002	Scil	Tieril	Yes	4-Phenylenediamine	ICAL RRF	0 031	×0.05	ND(3.73) J	5
rorast	MANAGER (U + 1)	0.14.2002	\$1.4F	119111	11:5	bis(2-Chloroisopropyl)ether	CCAL %D	32.6%	<25%	ND(0.36) J	
FUP391	RAA4-M2S (0 - 1)	6/14/20/02	Soil	Tier II	Yes	4-Phenylenedramine	ICAL RRF	0 031	>0.05	ND(0.70) J	
rungei	(3-1)	0/14/2002	JUNI .	1767 11	169	bis(2-Chloroisopropyl)ether	CCAL %D	32.6%	<25%	ND(0.38) J	The state of the s
PDP391	RAA4-025 (0 - 1)	6/14/2002	Scil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0 (15	ND(0.77) J	graphic grants are arranged to any property of the property of the property of the second decision of the second d
r Ur Sur	NAME (020 (0 - 1)	UP CONTENIOR	1 300	i ier ii	163	bis(2-Chloroisopropyl)ether	CCAL %D	32.6%	<25%	NO(0.38) J	
F0F391	RAA4-075 (3 - 6)	9/14/2002	Soil	Tier It	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.79) J	LO S. COME COMMUNICATION CONTRACTOR CONTRACT
(0) 001	and the sail of the sail	20 1 46 P C C C P	1 531/16	1 1463 11	163	bis(2-Chloroisopropyl)ether	CCAL %D	32.6%	<25%	NO(0.43) J	The state of the s
F0P391	RINSE BLANK-061402-1	6/14/2002	Water	Tuer II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.010) J	
F0P416	RAA4-DUP 18 (6 - 15)	6/17/2002	Soil	Tier II	Yes	11.3-Dichiprobenzene	Field Duplicate RPD (Soil)	106.4%	<50%	0.11 J	RAA4-K27
01410	CLASS ALESS AND AND AND AND AND AND AND AND AND AND	0,1114006	J.	110111	1	1.4-Dichlorobenzene	Field Duplicate RPD (Soil)	154.3%	<50%	0,12 J	
		ì	1		ļ	4-Phenylenediamine	ICAL RRF	0.031	>0.05	MD(0.99) J	
			·	Ì	ŧ	Benzidine	CCAL %D	44.9%	<25%	MD(0.99) J	
F0F416	TRAA4-19 (0 - 1)	6/17/2002	Sost	Tier II	Yes	4-Nitroaniline	CCAL %D	34.0%	<25%	ND(7.4) J	
EQP47U	12.2.(4.19 (A + 1)	1 0/1/12/02	2581	FIGURE	163	4-Phenylenediamine	IÇAL RRF	0.031	>0.05	NO(7.4) J	
	•	1		}		Benzidine	ICCAL %D	28.2%	<25%	ND(15) J	
	}	:			ĺ	Benzyl Alcohol	CCAL %D	0.405	<25%	NO(15) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery	And the second s		120	Validation													
Group No.	Sample ID	Date Collected	Matrix	1 3 1 7 7 7 7 7 7	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes						
/OCs (continued											***************************************						
F0P416	RAA4-K27 (1 - 3)	6/17/2002	Şoit	Tier II	Yes	1,2,4,5-Tetrachlorobenzone	Surrogate Recovery Base-neutral	12 1%,4,3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
						1,2,4-Trichlorobenzana	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	0.12 J							
						1,2-Dichlorobenzene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	0.10 J							
						1,2-Diphenylhydrazine	Surrogate Recovery Base-neutral	12.1%,4.3%.4.1%	23% to 120%, 30% to 115%, 16% to 137%	R							
				•		1,3,5-Trinitrobenzene	Surrogate Recovery Base-neutral	12.1%,4,3%,4,1%	23% to 120%, 30% to 115%, 18% to 137%	R							
						1,3-Dichlorobenzene	Surrogate Recovery 8ase-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	0.14 J							
			-			1,3-Dinitrobenzene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	В							
						1,4-Dichtorabenzene	Surrogate Recovery Base-neutral	12.1%.4.3%.4.1%	23% to 120%, 30% to 115%, 16% to 137%	0.36 J	, , , , , , , , , , , , , , , , , , ,						
						1,4-Naphthogumone	Surrogate Recovery Base-neutral	12.1%,4 3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	III. TOO OO OO OO OO OO OO OO OO OO OO OO OO						
				[1-Naphthylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
				Ì		2,3,4,6-Tetrachlorophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R							
				1		2,4,5 Trichlorophenoi	Surrogate Recovery Acid	8.4%	19% to 122%	R							
				-	Ì	2,4,6-Trichtorophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R							
					ļ	2,4-Dichlorophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R							
					-	2,4-Dimethylpheaol	Surrogate Recovery Acid	8.4%	19% to 122%	R	}						
			į.	j		2,4-Omitrophenal	Surrogate Recovery Acid	8.4%	19% to 122%	R							
			}	į		2,4-Dinitrototuene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
]			2,6-Dichlorophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R)						
								2,6-Dinitrotoluene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R					
				TO DOOR THE PERSON OF THE PERS	ere november services				FO DOORSTELL WILLIAMS		S DOSEPHER STANDARD	2-Acetylan-nofluorene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	
					Ì	2-Chloronaphthalene	Surrogate Recovery Base-neutral	12.1%.4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
				1		2-Chloropheno(Surregate Recovery Acid	8.4%	19% to 122%	R							
						2-Methyinaphthalene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
	-			ŀ		2-Methylphenol	Surrogate Recovery Acid	8.4%	19% to 122%	R							
			-		1	2-Naphthylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
				į Į		2-Nitroaniline	Surregate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R							
				[Surrogate Recovery Acid	8.4%	19% to 122%	R							
		2-Picoline Surrogate Recovery Base-neu	Surrogate Recovery Base-neutral	12.1%,4,3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	a manufal to mark them at the back to the										
		a Complete Market Company of the Com	1	L	1	3&4-Methylphenol	Surrogate Recovery Acid	0.084	19% to 122%	R	3						

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

		1775																		
Sample Delivery Group No.		Date Collected	Matrix	Validation Level	Qualificatio	n Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes									
	Sample ID	Date Conscise	Matrix	Levus	Quanticatio	Сопроши	apogo - arantetor													
SVOCs (continued 2F0P410	RAA4-K27 (1 - 3)	9/17/2002	Soil	Tier II	Yes	3,3'-Dichlorobenzidine	Surrogate Recovery Base-neutral	12.1%.4.3%.4.1%	23% to 120%, 30% to 115%, 18% to 137%	FR										
i]			3,3'-Dimethylpenzidine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
<u>.</u>						3-Methylcholanthrene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						3-Nitroanilme	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 116%, 18% to 137%	R										
				ł		4,6-Dinitro-2-methylphenol	Surrogate Recovery Acid	8.4%	19% to 122%	R										
						4-Aminobiphenyl	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						4-Bromophenyl-phenylether	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
				Ì		4-Chloro-3-Methylphenol	Surrogate Recovery Acid	8.4%	19% to 122%	Ŗ.										
į						4-Chloroaniline	Surrogate Recovery Base-neutral	12,1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
i					:	4-Chlorobenzilale	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						4-Nitroaniline	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
			1			4-Nitrophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R										
				1		4-Nitroquinoline-1-oxide	Surrogate Recovery Base-neutral	12 1%,4.3%.4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	The region sections of the say of things with the section of the s									
8		a visa sa canada				4-Phenylonediamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						5-Nitro-o-toluidine	Surrogate Recovery Base-neutral	12.1%,4 3%,4 1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						7,12-Dimethylberiz(a)anthracer	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	Ř										
						a,a'-Dimethylphenethylamine	Surrogate Recovery Base-neutral	12 1%,4,3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
											Acenaphthene	Surrogate Recovery Base-neutral	12.1%,4,3%,4 1%	23% to 120%, 30% to 115%, 18% to 137%	Ř					
															Acenaphthylene	Surrogate Recovery Gase-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	
														Acetophenone	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R 0.64 J		
										Aniline	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137% 23% to 120%, 30% to	V.04.J						
						Anthracene	Surrogate Recovery Base-neutral	12 1%,4 3%,4.1%	115%, 18% to 137%		and the street of the street o									
						Aramite	Surrogate Recovery 8ase-neutral	12 1%,4.3%,4.1%	23% to 120%, 38% to 115%, 18% to 137%	R										
		}				Benzidine	Surrogate Recovery Base-neulral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%											
		; }				Benzo(a)anthracene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
				-		Benzo(a)pyrene	Surrogate Recovery Base-neutral	12.1%,4 3%,4.1%	23% to 120%, 30% to 115%, 18% to 137% 23% to 120%, 30% to	0.088 J										
				1	1	Bønzo(b)fluoranthene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	115%, 18% to 137%	0.083	- Company of the Comp									
						Benzo(g.h.i)perylene	Surrogate Recovery Base-neutral	12.1%,4 3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	0.000 1										

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 115%, 18% to 137%, 23% to 120%, 30% to 137%, 23% t
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Page 46 of 66

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Parish Dalling	manuscripture and a mile of 1 - 1 - 1 decret from the magnetic contract of the second			Validation																
Sample Delivery Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes									
SVOCs (continued	to be a best of the contract of the best of the contract of th		·																	
	RAM4-8(27 (1 - 3)	6/17/2002	Sul	Tier II	Yes	Methapyriicne	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						Methyl Methanesulfonate	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
		Ì		İ		N-Nitroso-di-n-butylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						N-Nitroso-di-n-propytamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
	:	<u> </u>				N-Nitrosodiethylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 33% to 115%, 18% to 137%	R										
						N-Nitrosodimethylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						N-Nitrosodiphenylamine	Surrogate Recovery Base-neutral	12.1%,4 3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
		i.	Village V village			N-Nitrosomethytethylamine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	The state of the s									
		1	e de ch			N-Nitrosomorpholine	Surrogate Recovery Base-neutral	12.1%,4,3%,4.1%	23% to 120%, 36% to 115%, 18% to 137%	R										
	OR COLUMN					N-Nitrosopiperidine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
		Land Carlo	1			N-Nitrosopyrrolidine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
		ĺ				Naphthalone	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						Nitrobenzene	Surrogate Recovery Base-neutral	12.1%,4 3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						o,o,o-Triethylphosphorothioato	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						o-Toluidine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
				ļ		p-Dimethylaminoazobenzene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
				Ì							Pentachiorobenzene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	Ŕ					
															Pentachloroelhane	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R	
			-								Pentachloronitrobenzene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 16% to 137%	段					
	- Anna Anna Anna Anna Anna Anna Anna Ann					Pentachlorophenol	Surrogate Recovery Acid	8.4%	19% to 122%	R										
	:						Phenacetin	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R									
	: : : :					Phenanthrene	Surrogate Recovery Base-neutral	12,1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						Phenol	Surrogate Recovery Acid	8.4%	19% to 122%	().70 J										
			1	1		Pronamide	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
		ļ				Pyrene	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	0.21 J										
			-			Pyridine	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
						Safrolu	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R										
					Thionazin	Surrogate Recovery Base-neutral	12.1%,4.3%,4.1%	23% to 120%, 30% to 115%, 18% to 137%	R											

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery			7 5 9	Validation	20 A A A A A A A A A A A A A A A A A A A						
Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (continue			***************************************	A							
F0P416	-RAAI-K27 (1 - 3)	6/17/2002	Soil	Tier ti	Yes	Benzo(b)fluoranthene	Internal Standard Perylens-d12 %R	208.2%	50% to 200%	0.088.3	
	*			1		Benzo(g.h,i)perylene	Internal Standard Perylene-d12 %R	208.2%	50% to 200%	0.098.1	
				1	İ	Berizo(k)fluoranthene	Internal Standard Perylene-d12 %R	209.2%	50% to 200%	0 077 J	Control of the state of the sta
and the second s						Fluoranthene	Internal Standard Phenanthrene-d10 %R	238 6%	50% to 200%	0.094 J	
2F0P416	RAA4-K27 (6 - 15)	6/17/2002	Şçd	Tier il	Yes	1,3-Dichlorobenzene	Field Duplicate RPD (Soit)	106 4% 154.3%	<50% <50%	0.36 J 0.93 J	
	Ţ	1		ļ		1,4-Dichlorobenzena 4-Phenylenediamine	Field Duplicate RPO (Soit)	0.031	20 05	ND(8.59) J	
				1	İ	Benzidine	CCAL %D	44 9%	<25%	ND(0.99) J	The agreement representative of agreement representative and another section of
2F0P416	RAA4-E31 (3 - 6)	6/17/2002	Soil	Tier if	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.76) J	The second secon
21 01 413		0 1716.00	00%	1.0.1	1	Berizidine	CCAL %D	44.9%	<25%	MD(0.78) J	
2508416	RINSE BLANK-061702-1	6/17/2002	Water	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031	>0.05	NC(0 010) J	
2F0P440	RAA4-M29 (1 - 3)	6/18/2002	Soil	Tier ii	Yes	4-Phenylenediamine	ICAL RRF	0,031	>0.05	NO(9.02) J	
			1			Benzo(a)pyrene	GCAL %D	27.3%	<25%	ND(0.40) J	
Auto-Auto-Auto-Auto-Auto-Auto-Auto-Auto-			<u></u>	}		Benze(b)fluorantherie	CCAL %D	39.0%	<25%	ND(0.40) J	
2F0P440	RAA4-Q6 (1 - 3)	6/18/2002	Soil	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.031 27.3%	>0.05	ND(0.72) J ND(0.36) J	
	İ	1				Benzo(a)pyrene	CCAL %D CCAL %D	39 0%	<25% <25%	ND(0.36) J	
2F0P514	RAA4-DUF-20 (0 - 1)	6/25/2002	Soil	Tier II	Yes	Benzo(b)fluoranthane 1,2,4,5-Tetrachtoroberizene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	1917(0.503)	RAA4-H33 Report pripinal a
2F0F314	N/C/0+C/C/1+26 (0 + 1)	0/20/2002	300	TREET IN	108	1,2,4,5-16//2010/0001/20/10	Cidirogale Necovery Dasg-righter	6/4	120%, 18% to 137%	ND(0.43) J	The state of the s
	1					1,2,4-Trichlorobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		-
					j	(2)	, , , , , , , , , , , , , , , , , , , ,	%	120%, 18% to 137%	ND(0,43) J	1
	1	}		1	j	1,2-Dichlorobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
								%a	120%, 18% to 137%	ND(0.43) J	_
		1	Ì			1.2-Diphenylhydrazine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		7
				ļ	j			%	120%, 18% to 137%	NC/(0.43) J	
			İ	j	1	1,3,5-Trinifrobenzene	Surrogate Recovery Base-neutral	26 0%,15.0%,17.0	30% to 115%, 23% to	1	
			İ	1				%	120%, 18% to 137%	ND(0.43) J	
		{	į	į		1,3-Dicklorobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	NO(0.43) J	
			-			1.3-Dinitropenzene	Surrogate Recovery Base-neutral	26 0%,15.0%,17.0	30% to 115%, 23% to	146/10/4-4	
		-		1	(1,5-Chriti QDesizente	Suregase Recovery base-neutral	20 0 10, 15.0 10, 17.0	120%, 18% to 137%	NC(0.86) J	1	
			1	1		1,4-Dichlorobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
	}				1	.,	, , , , , , , , , , , , , , , , , , , ,	%	120%, 18% to 137%	NO(0.43) J	
				1	1,4-Naphthoquinone	Surrogato Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to			
				1	1			1/4	120%, 18% to 137%	ND(0.86) J	
		}				1-Naphthylamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
								%	120%, 18% to 137%	ND(0.86) J	_
						2,4-Dinitrataluene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	1000000	
				1		0.0 0:-0:-0:-	Correcto Discourse Press and tot	26.0%,15.0%,17.0	120%, 18% to 137%	ND(0.43) J	
			į			2,6-Dinitrotoluene	Surrogate Recovery Base-neutral	20.076, 13.076, 17.0	17.0 30% to 115%, 23% to 120%, 18% to 137%	ND(0.43) 3	
			į	ļ		2-Acetylaminofluorene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	1133334373	
				}		- Tourist Constitution of the	adirogato ribodi ai y arado nodico.	1/6	120%, 18% to 137%	ND(0.88) J	
			1	ŀ		2-Chloronaphthalene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
								%	120%, 18% to 137%	ND(9.43) J	
		1			İ	2-Mulhylnaphthalune	Surrogate Recovery Base-neutral	26.0%, 15.0%, 17.0	30% to 115%, 23% to		_
			}					- % - I	120%, 18% to 137%	ND(0.43) J	
				ļ		2-Naphthylamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
	1	}	1			D. B. Charles and D. Conne	Consideration	% 100 00 00 00 00 00 00 00 00 00 00 00 00	120%, 18% to 137%	ND(0.86) J	-
			į			2-Nitroandine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	NO(2 2) J	
		İ	1			2-Picoline	Surrugale Recovery Base-neutral	26.0%,15.0%,17.0	120%, 18% to 137% 30% to 115%, 23% to	19000 213	
						C-1 ICIVIED	Contaguia (vapoverý pose-nadmin	W. 10.070,10 (7.0)	120%, 18% to 137%	ND(0.43) J	2 10 10 10 10 10 10 10 10 10 10 10 10 10
		1	1	1	1	3.3'-Dichtorobenzidine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	The second of the second of the second	
		1	Ì				Ozer 1 man (man)	9%	120%, 18% to 137%	ND(0.66) J	
		3,3*-Dichlorobenzidine Surrogate Recovery Base-neutral 26.0%,15.0%,17.0 30% to 12.0% 3,3*-Dimethylbonzidino Surrogate Recovery Base-neutral 26.0%,15.0%,17.0 3.0% to 12.0% 3,0% to 12.0% 1				3,3'-Dimethylbenzidine	Surrogate Recovery Base-neutral	26.0%,15,0%,17.0	30% to 115%, 23% to		
			120%, 18% to 137%	ND(0,43) J							
		3,3'-Dimethylbenzidina Surrogate Recovery Base-neutral 26.0%,15.0%,17.0 30% to 115%, 23% to 50% to 120%, 18% to 137% ND(0		ND(0.86) J							
and the second of the second o			1	1	1	1	}		120%, 18% to 137%		

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery			330	Validation						A William Control	
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Cs (continue)											<u> </u>
P514	RAA4 DUP-20 (0 - 1)	6/20/2002	Soil	Tier II	Yes	3-Nitroaniline	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
		1	1	1				%	120%, 18% to 137%	NO(2.2) J	Į.
				1	1	4-Aminobiphenyl	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	- Control of the Cont	
									120%, 18% to 137%	NO(0.86) J	1
	į				1	4-Bromephenyl-phenylether	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		İ
	<u> </u>			1				٧/,	120%, 18% to 137%	ND(0.43) J	
	1	1		•		4-Chloroaniline	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		1
	•			Į		1 Ohlandara		%	120%, 18% to 137%	ND(0.43) J	
		j		1	-	4-Chlorobenzitate	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
	440		i	į	1	4-Nitroaniline	Currents Decrees Decrees and all		120%, 18% to 137%	N1X(0.88) J	1
					1	4-144 Contains	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	4 400 171 101 1	-
			1	ì]	4-Nitroquinalina-1-oxide	Surrogate Recovery Base-neutral	26 0%,15.0%,17.0	120%, 18% to 137%	ND(2.2) J	1
	170	[ĺ	İ		A-SAROGENIONIO-1-OXIDE	Surrogate Recovery base-fleutral	1 1	30% to 115%, 23% to	A PERSON AND LI	į
			1	j]	4-Phenylenediamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	120%, 18% to 137% 30% to 115%, 23% to	L (68 0) DIA	
			1	-	1	T Trenyion duartimo	Durrogate recovery base-rectal	20.076,13.076,17.0	120%, 18% to 137%	ND(0.86) J	
				i		5-Nitro-a-taluidine	Surregate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	14D(0.00) J	ł
)		[86	120%, 18% to 137%	ND(0.88) J	
			į	ĺ		7.12-Dimethylbenz(a)anthracer	Surrogate Recovery Base-neutral	20.0%,15.0%,17.0	30% to 115%, 23% to	1462(0.33)	
		İ		İ		,		0/	120% 18% to 137%	MD(0.86) J	
			i i	1	1	a,a'-Dimethylphenethylamine	Surrogate Recovery Base-neutral	25.0%, 15.0%, 17.0	30% to 115%, 23% to	and the state of t	
								9/6	120%, 18% to 137%	ND(0.86) J	
		Ì		1		Acenaphthene	Surrogate Recovery Base-neutral	26.0%, 15.0%, 17.0	30% to 115%, 23% to	· · · · · · · · · · · · · · · · · · ·	
) i				·	%	120%, 18% to 137%	NO(0.43) J	
						Acenaphthylene	Surrogate Recovery Base-neutral	26.0%, 15.0%, 17.0	30% to 115%, 23% to		
į			j ,	ļ				%	120%, 18% to 137%	NO(0.43) J	
			}		1	Acetophenone	Surrogate Recovery Base-neutral	26 0%,15 0%,17.0	30% to 115%, 23% to	and the second s	
					1			%	120%, 16% to 137%	ND(0.43) J	
}			! !		1	Anilina	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	Manager Miller Control of the Contro	
				[((- γ ₀	120%, 18% to 137%	0.20.1	
			1	ĺ		Anthracene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
ł			1	!				%	120%, 18% to 137%	ND(0.43) J	
			1 1	i	i i	Aramite	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
				ļ		Programme and the second		56	120%, 16% to 137%	ND(0.86) J	
ì						Banzidine	Surrogate Recovery Base-neutral	26 0%,15.0%,17.0	30% to 115%, 23% to	·	
			1 1	1	1 1	Benzo(a)anthracene	Surrogate Recovery Base-neutral	%	120%, 18% to 137%	NO(0.86) J	
] [ĺ	deuxo(a)arimiacere	Surrogate necovery base-negiral	26.0%,15.0%,17.0	30% to 115%, 23% to			
		and the state of t		!	Benzo(a)pyrene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	120%, 18% to 137% 30% to 115%, 23% to	ND(0.43) J		
					1	Develop your	Con Ogolo House / Baco Hebital	20.076,13.076,11.0		NID(O 40) I	
					Benzo(b)fluoranthane	Surrogate Recovery Base-neutral	26 0%,15 0%,17.0	120%, 18% to 137% 30% to 115%, 23% to	ND(0.43) J		
								62	120%, 18% to 137%	NO(0.43) J	
į		1	1			Benzo(g,h,i)perylene	Surrogate Recovery Base-neutral	28 0%, 15.0%, 17.0	30% to 115%, 23% to	[((,((,4,3),)	
					1		, , , , , , , , , , , , , , , , , , , ,	9/	120%, 16% to 137%	ND(0 43) J	
1		İ	1			Benzo(k)fluoranthene	Surrogate Recovery Base-neutral	28.0%,15.0%,17.0	30% to 115%, 23% to	710(0 43) 0	
		}					.,	%	120%, 18% to 137%	ND(0,43) J	
			[ļ Ē	bis(2-Chloroethoxy)methane	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	146750,7137	
j					<u> </u>		<u> </u>	76	120%, 18% to 137%	NO(0.43) J	
1						bis(2-Chloroethyl)ether	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to		
ĺ			()		[%	120%, 18% to 137%	NO(0.43) J	
į		!			[bis(2-Chloroisopropyl)ether	Surrogate Recovery Base-neutral	26.0%, 15.0%, 17.0	30% to 115%, 23% to	The state of the s	
		!						%	120%, 18% to 137%	ND(0.43) J	
· ·		1	[bis(2-Ethylhexyl)phthalate	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	The state of the s	
-								%	120%, 18% to 137%	ND(0.42) J	
ţ								28.0%,15.0%,17.0	30% to 115%, 23% to	The second section of the second section of the second	
	and any paper and a security by the most resource to a security of the securit	1	L 1			Butylbenzylphthalate	Surrogate Recovery Base-neutral	%	120%, 18% to 137%	ND(0.43) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

							のおようでは、アンダインでは、アンダムでは、大きなでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、アンダインでは、				
Sample Delivery Group No. Sample 10		Date Collected	Matrix	Validation Level Qu	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Cualified Result	Notes
continued		1		•							
2F0PS14 RAAL-DUP-2C-0 - 1		5720/2002	S.	इंट -	 ≺es	Chrysene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43) J	
	<u></u>				T	D:a:lafe	Surrogate Recovery Base-neutral	26.3%,15.0%,17.3	33% to 115%, 23% to 120%, 18% to 137%	ND(0.45) J	
			****		_10	D.benzo(a,h)antinocene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43) J	
			,			Dibenzoluran	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18%, to 157%	VD/0 88) J	
					154	Diethylphfhafare	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND:0.43) J	
			and the second services		15	Dimethylphthalate	Surrogate Recovery Base-neutral	28.0%, 15.0%, 17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(3 43) J	
			no anno ano an		152	Di-n-Butylphthalate	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43) ;	upon 1 No 1879
						Di-n-Octytchinalate	Surropate Recovery Base-neutral	26 0%,15.0%,17.0	36% to 115%, 23% to 125%, 16% to 137%	ND(0.43) J	
					15	Diphertylamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0 %	30% to 115%, 23% to 125%, 188 to 137%	ND(0.43) 3	
					1	Ethyl Methanesulfonate	Surrogate Recovery Base-neutral	26 0%, 15.0%, 17.0	30% to 115%, 23% to 12.0%, 18% to 137%	ND(0.43).5	
					10-	Fluoranthene	Surregate Recovery Base-neulral	26 0%,15.0%,17 0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43), 1	
		and the second second		 	100	Fluorene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43).J	
	tond - milden	***			1.5	Hexachlerebenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(6.43) J	
	h				1	нехаспютстителе	Sunogato Recovery Base-neutral	26.0%,15.0%,17.0	35% to 115%, 23% to 120%, 180% to 157%	ND(0,43)	
	******			* ***		Hexachtorocyclopentacliene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 126%, 18% to 137%	NC(0.43).J	·
		nut Purvaller School To			.1-	Hexachtonochana	Surrogate Recovery Base-noural	26.0%,15.0%,17.0	30% to 115%, 23% to	N(3/0 43) 1	-
					_1	нехастюриеле	Surrogale Recovery Base-neutral	26.0%, 15.6%, 17.0	30% to 115%, 23% to 120%, 18% to 137%	NC/0.86) J	-
	,					-lexactionopropene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	NG0 431.1	*
***************************************			ATRIAN PROPERTY TO VI		andra an entermone	Indeno(1,2,3-co)pyrene	Suragate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(0.43) J	T
				J	1	Isodrin	Surrogate Recovery Base-neutral	26.0%,15.6%,17.0 %	30% to 115%, 23% to 120%, 14% to 137%	r (st oldn	
	www.a.zar					sopharane	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 126%, 16% to 137%	ND(0.43).J	
					1	Isosafrole	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 16% to 137%	UD(3 86) J	
		en tanbaka .		<u>-</u>	1.57	Methapyriene	Surregate Recovery Base-neutral	25.0%,15.0%,17.C	20% to 115%, 23% to 120%, 18% to 137%	ND(0.86),	
					1771.	Meltryl Methar esuitonale	Surrogate Recovery Base-neutral	26 0%, 15.5%, 17.0	30% to 115%, 23% to 120%, 16% to 137%	ND(0.43) -	, aa.
		the state of			£	Naphthalene	Surrogate Recovery Base-neutral	25.0%,15.0%,17.0	30% to 115%, 23% to 120% 18% to 137%	∩ (98 b) an	
					1	Nifrobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 120%, 18% to 137%	NC/0.43) U	
		de reservoires			1	N-Nitrosodiethy/amine	Surrogate Recovery Base-neutral	25 0%, 15.0%, 17.0	30% to 115%, 23% to 120%, 18% to 137%	ND(6.43) J	
		arte atematica			L.—	N-Narosodimethylamne	Surrogate Recovery Base-neutral	25 0%,15.0%,170	30% to 115%, 23% to 120%, 18% to 137%	ND(6.43) J	·
						N-Nitroso-di-n-butylamine	Surrogate Recovery Base-neutral	28 0%,15.0%,17.0	30% to 115%, 23% to 120% 15% to 137%	ND(0.42).J	

59378293

TABLE C-1 TABLE C-1 EAST STREET AREA 2 SOUTH PRE-DESIGN INVESTIGATION SAMPLES

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

							"我们,我们们们,不是我们的人们的现在分词是是有是是我们的人			
Sample Delivery Group No.	Graphe ID	Date Collected	Matrix	Validation Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
SVOCs (continued									2000 to 4600 April 40	
2F0P514	AAA4-0UP-20 (3 - 1)	7007020	1800	Tier II	Sey	N-Nitrasa-di-n-propylamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% 10 11 5%, 23% 10 120%, 18% 10 137%	NO(0,68) J
						N-Nircscoliphenylamine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to 150%, 184% to 137%.	- (\$-0.0)
						N-Nihosomethy/ethylamine	Surrogale Recovery Baso-reutral	26.0%,15.0%,17.0	30% to 115%, 23% to	
								2,4	120%, 18% to 137%	NO(5.43) J
				a topocomo		N-Nitrosomorpholine	Surrogate Recevery Base-neutral	26.6%,15.0%,17.0	30% to 115%, 25% to 120%, 18% to 137%	€ (98 C)QN
						N-Nitrosopiperidine	Surogate Recovery Base-neutral	26 0%,15.0%,17 0	30% to 115%, 23% to 120%, 16% to 137%	NO(0.43) J
	- 48000 - 1000					N-Nitrosopyrralidine	Surregate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	N. P. C. D. A. D. S. J.
						o,o,o-Triethyiphosphorothicate	hyphosphorothoate Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	N D(0 43)
						>Tduidine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	33% to 115%, 25% to	200 (200) U.S.
						p-Dimethylaminoazobenzene	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 23% to	NOVO SEO
		w/ etc - 11-				Pentachlorobenzene	Surrogate Recovery Base-neulral	26.0%,15.0%,17.0	30% to 115%, 25% to	A CALL A
								%	120%, 16% to 137%	7.50 ac. 1
		30 00000000000000000000000000000000000				Pentachlorochane	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	30% to 115%, 25% to 125%, 18% to 137%	ND(0.43) J
						Pentachioronimobenzeae	Surrogate Recovery Basemeutral	26.0%,15.0%,17.0	30% to 115%, 23% to	0.000
	-							%	120% 16% to 137%	KD30.865) J
						Phenacetin	Surrogate Recovery Base-noutral	25 0%,15.0%,17.0	30% to 110%, 23% to 120% 18% to 137%	C (98 0/04
	-					Phenanthrane	Surrogare Recovery Base-neutral	26 0%, 15.0%, 17.0	50% to 115%, 23% to	
						and the second s	Contract of the Contract of	26.0% 15.0% 17.0	120%, 18% to 137%	9.13.3
						Pronanide	Surrogaio Recovery dasa-aeural	%	120%, 18% to 137%	CO(0.43) U
		nde dele				Syrene	Surrogate Recovery Base neutral	26.0%, 15.0%, 17.5	39% to 115%, 23% to	6
						Pyridine	Surrogate Recovery Base-neutral	26.0%,15.0%,17.0	33% to 115%, 23% to	1.53 C. C. C. C.
				•		Safroie	Surrogate Recovery Base-neutral	28.0%,15.0%,17.0	30% (0.115%, 23%, 10	NICLO 491
						Tologram	Surpage Recovery Base-pourtai	25.0%, 15.0%, 17.0	30% to 115%, 23% to	A Company of the Comp
						200		*	120%, 18% to 137%,	ND(0.43) J
2F0P6.4	RAA4-033 (6 - 15)	6202002	Sci	Tieril	Yes	4-Phynylenediamine	ICAL RRF	0.031	>0.02	ND(0.78)
						Benzidhe	CCAL %D	81.6%	<25%	ND(0.78) J
2F0P514	(RAAJ-H31 (1 + 3)	6/20/2002	Soil	Tler E	Yes	4-Phenylenediamine	ICAL RRF	0.031	50 GX	ND(0 74) J
						Benziciae	CCAL %E	0.816	<25%	NC(0,74) J

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1765					1225 J. M. 1885			to be consider references or the proposition on a garden constraint.
Sample Delivery Group No.	Sample ID	Date Collected	Matrix	Validation Level	Qualification	Compound					
VOCs (continued)		Solo Collecting	MERTIX	1 20101	[waaiiitcatton	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
	RAA4-1133 (0 - 1)	8/20/2002	Soff	Tier ii	Yes	1,2,4,5-Tetrachlorobenzene	Surrogate Recovery Base-neutral	9 2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	FR	Report reanalysis
	5				:	1,2.4-Trichlorobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 16% to 137%	R	
1		1				1,2-Dichlorobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 16% to 137%	R	
						1,2-Diphenylhydrazina	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	К	
11 24		:				1,3,5-Trinitrobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1,6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						1,3-Dichlorobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						1,3-Dinitrobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
10 Acade						1,4-Dichiorobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						1,4-Naphthoquinone	Surregate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						1-Naphthylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	1
The second secon						2,4-Dinitrotoluene	Surrogate Recovery Base-neutral	9.2%,13 D%,1,6%	30% to 115%, 23% to 120%, 18% to 137%		
						2,6-Dinitrotoluane	Surrogate Recovery Base-neutral	9.2%,13.0%,1,6%	30% to 115%, 23% to 120%, 18% to 137%	R	4
						2-Acetylaminofluorene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						2-Chloronaphthalane	Surrogate Recovery Base-neutral	9.2%,13.0%,1.8%	30% to 115%, 23% to 120%, 18% to 137%	R	
		9				2-Methylnaphthalene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
						2-Naphthylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	Ŕ	-
}						2-Nitroaniline	Surrogate Recovery Base-neutral	9.2%,13.0%,1,6%	30% to 115%, 23% to 120%, 18% to 137%	R	
	1	8 000				2-Picoline	Surrogate Recovery Base-neutral	9.2%,13.0%,1 6%	30% to 115%, 23% to 120%, 18% to 137%	R	•
				ì	(3,3'-Dichterobenzidine	Surrogate Recovery Base-neutral	9 2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	•
			ļ	1		3,3'-Dimethylbenzidine	Dimethylbenzidine Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R				
ì	-			ļ	Ĺ	3-Mothy/cholanthrene Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to	R				
					į	3-Nitroandine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%		
ļ						4-Aminobiphenyt	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	The state of the s	
	***************************************				[4-Bromophenyl-phenylether	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
1	and the second s		ł		[4-Chtoroaniline	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
ļ	į					4-Chlorobenzilate	Surrogate Recovery Base-neulral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
					Į.	4-Nitroaniline	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	
	emeran mehil VA Minel Control on a second English English and a second second second	***************************************			[-	4-Nitroquinoline-1-oxide	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	R	and the American Community of the Community of Williams of the State o

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Polity Collection Poli					275 N. S. S.	V 1782 V	[(Fast VIII A Section 1	
Secretarion Secretarion	Sample Delivery				Validation						337 69 331 11	
			Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
STRIPS OF SENDING According Necrosing Basis internal \$75, 15 (m.), 105 \$100, 205 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18												
Common colciustra Common Secretary Bases and Common Secretary Bases Common Secretary Bas	2F0P514	RAA4-H33 (0 - 1)	6/20/2002	Soil	Tler II	Yes	4-Phenylenediamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to		
T12-Chenchylenintagianifracop Surriginal Recovery Base encoded 5-2%, 15-0%, 16 (b) 27%, 10		i		}	í Í	1	5-Nitro-o-tolurding	Surrogate Recovery Base-neutral	9 2% 13 0% 1 6%			-
100% 100%											R	
According to the control of the co			ĺ				7,12-Dimethylbenz(a)anthracer	Surrogate Recovery Base-noutral	9,2%,13.0%,1.6%			
Acenopheron Surrigide Recovery Base-enciral \$2'\0,120\0,15\0,15\0,20\0,15\0,15\0,20\0,15\0,15\0,20\0,15\0,15\0,15\0,15\0,15\0,15\0,15\0,1					Ì		a a'-Dimelfiviphenethylamine	Surrogate Recovery Basowneutral	92% 13.0% 1.6%		R	-
Accompletiquema Surreguile Recovery State-recolated 25,th, 10 for, 15th, 20 for, 25th, 20 for, 25th, 20 for, 25th, 20 for, 25th, 20 for, 25th, 20 for, 25th, 20 for, 25th, 20 for, 25th,		})						0 2 10, 10,0 11, 11,0 10		R	
Accomplishingtons Surregular Recovery Espace-Insulation						İ	Acenaphthene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%			1
Accessphericane Surrogate Recovery Sase-marital 4 27, 13 0 k, 1 6 km 2 km 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		}					Acegaphthylene	Surrogate Racovery Base, paulcal	9 204 13 004 1 004			
Acade, femocrate Surregate Recovery (asses mourisal 0.2%, 13.0%, 16.0% 0.2%, 16.0%				1				Booking and Processory Booking and	3.274,13.076,1.074		R	
Animo Surrogale Recovery Base neutral 25,1, 301,1,59, 30% to 1156, 23% to 156,		ļ				[Acetophenone	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	36% to 115%, 23% to		
Antificidence Surrogate Recovery Base-neutral 9.2%, 13.0%, 1.0% 30% to 15%, 25% to 16% 12% 13% to 15%, 25% to 16% 12% 13% to 15%, 25% to 16% 12% 13%							Anikaa	Currents Dannier Bank and tel	1000 100 100		R	1
Anthronome Surregule Recovery Base neutral \$2.91, 13.01, 1.091 \$100, 1575, 101 \$100, 1575, 1							Printing .	Somogate Recovery base-fieldings	9.2%,13.0%,1.6%		g.	
Aranite							Anthracene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		· · · · · · · · · · · · · · · · · · ·	
Bendeline							A				R	
Semination Surrogate Recovery Base-neutral 9.2%, 13.0%, 19% 137%, 12%, 12%, 13.0%, 12% 13.7% R	:						Aramite	Surrogate Recovery Base-neutral	9 2%,13.0%,1 6%		6	
Berrog(a)printh/accene Surrogate Recovery Base-neutral 9.2%, 13.0%, 16% 30% to 115%, 23% to 120%, 130% to 130%	!	1					8 enzidine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		to the Attention Co.	
Berton(a)pyrume		1					22				8	
Bennockyllymoranihane							(Benzo(a)aninracono	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		Pr.	
Bent/olt/thurbanene	ļ.			į [Benzo(a)pyrene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%			-
Benzo(gh.n)perylene Surrogate Recovery Base-neutral 9.2%, 13.0%, 16% 30% to 115%; 23% to 150%, 16% 120%, 16% to 137% R	ļ										R	
Benock Bout Base-neutral 9.2%, 13.0%, 16% 30% to 115%, 23% to 125%, 16% to 13.7% R	İ			l i			Benzo(b)fluoranthene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		_	
Beazo(k)/fluoranthuna	ł						Benzo(a.h.i)pervlene	Surrogate Recovery Base-neutral	9 2% 13 0% 1 6%		<u>R</u>	1
Sency Archol. CCAL %D 40.5% 25% ND(6 8b) J	j			[]							£5.	
Berry Alcyhol	}						Benzo(k)fluoranthene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		And the second s	
Dis(2-Chloroethoxy)methane Surrogate Recovery Base-neutral S.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R	ļ		:	[Senzvi Alcohol	CCAL %D	40.5%			
bis(2-Chloroethyl)ether Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 125%, 23%	1		1	1	ļ						181310/20/2	į
Dist(2-Chiorosopropyl)ether Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 137% R	Anna						A CO Mark			120%, 18% to 137%	R	
bis(2-Chloroseopropy)ether Surrogate Recovery Base-neutral 9.2%, 13.0%, 1.0% 30% to 115%, 23% to 120%, 18% to 137% R							bis(2-Chioroethyr)ether	Surrogate Recovery Base-neutral -	120%, 18% to 137% R			
Dis(2-Ethythexylphthalate Surrogate Recovery Base-neutral 9,2%,13,0%,1,6% 120%, 18% to 15%, 23							bis(2-Chloroisopropyl)ether	Surrogate Recovery Base-neutral				
Butythenzylphthalate Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R			and the same of th	İ						1		
Buly/benzy/phthalate Surrogate Recovery Base-neutral 9.2%,13.0%,16% 30% to 115%, 23% to 120%, 18% to 137% R	İ			[[bis(2-Ethylhexyl)phthalate	Surrogate Recovery Base-neutral				
Chrysene Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R	ļ			İ			Bulylbenzylphthalate	Surrogate Recovery Base-neutral				
Diahate Surrogale Recovery Base-neutral 9 2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R	}							120%, 18% to 137% R]			
Diabate Surroyale Recovery Base-neutral 9 2 %, 13.0 %, 16 % 10 15 %, 23 % to 12 %, 16 % to 13 % to 14 % to 13 % to 15 %, 23 % to 12 %, 16 % to 14 %, 16 % to 14 % to 15 %, 23 % to						Bullylbenzylphthalate Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R						
Dibenzo(a,h)anthracene Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R	}						Chrysene Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% R	-				
120%, 18% to 137% R	į	Dialiate Surrogale Recovery Base-neutral 9 2%, 13.0%, 1.6% 30% to 115* 120%, 18%		R								
Dibenzofuran Surrogate Recovery Base-neutral 9.2%, 13.0%, 1.6% 30% to 115%, 23% to 120%, 18% to 137% R						Dibenzo(a,h)anthracene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%		THE RESERVE OF THE PARTY OF THE	Ì	
120%, 18% to 137% R			ļ		Į	ļ	Dibenzofuran	Surrogate Recovery Base-noutral	9 294 13 094 1 894		R	1
Dien-Butylphthalate Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 120%, 18% to 137% 120%, 18		}	į,					T. T. Gold (1905) O. J. Dobb (1906)	V & 10, 10, O 70, 1, O 70		R	ĺ
Di-n-Butylphthalate Surrogate Recovery Base-neutral 9.2%, 13.0%, 1.6% 30% to 115%, 23% to 120%, 18% to 137% R							Dietnylphthalate	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to		1
Di-n-Butylphthalate Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to 10-n-Octylphthalate Surrogate Recovery Base-neutral 9.2%,13.0%,1.6% 30% to 115%, 23% to R	i	1	}		ļ	}	Omethylohthalate	Surmoste Recovery Base neutral	929/ 12/09/ 1/09/		R	}
Di-n-Butylphthalate Surrogate Recovery Base-neutral 9.2%, 13.0%, 1.6% 30% to 115%, 23% to 120%, 18% to 137% R								entregate involves y basermonidi	3.2.70,13.070,1.070		R	[
Di-n-Octylphthalate Surrogate Recovery Base-neutral 9/2%, 13.0%, 1.6% 30% to 115%, 23% to R	į					{	Di-n-Butylphthalate	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to	The water of the w	1
	The state of the s	ļ			1		Di-n-Octyloisthalate	Surrogato Recovery Rose control	(170/ 1200) 100			
			<u> </u>					corregula (According Base-neong)	# 4%, 13, 17%, 1.6%	30% to 115%, 23% to 120%, 18% to 137%	ĸ	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

Africation from the many man destroyed by a character of a particles of the destroyed property of the contract	and a section of the Charles Charles of the money of the charles of the									Annual designation of the second seco
λ.a.			€.						10 mm	1 min 4 min 4
SVOCs (continued)	Data Collected	Matrix	revei Qi	Qualification	Compound	QA'QC Parameter	value	Comroi cimits	Cuanting Result	Ne)tes
2F0#514 RAK4-H33 (0 - 1)	6/20/2002	Soi	Tier B	Yes D	Diphenylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	ĸ	
		***************************************		įω	Ethyl Methanesulfonate	Styriogale Recovery Base-neulral	9.2%,13.0%,1.6%	30% to 115%, 23% to		-
				<u>la</u>	Fluoranihene	Surregate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	α	. p
				În-	Flucrene	Surregate Recovery Base-neutral	9 2%,13.0%,1 5%	30% to 115%, 23% to	A A	
				1-	Нехасъюсовелиене	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to	te	
				1	Hexachlorobutagiene	Surregale Recovery Base-neutral	9 2%, 13.0%, 1.5%	30% to 115%, 23% to	The state of the s	
			·	<u>i</u>	Hexachtorocyclopentaciene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120% 18% to 137%	W. Commission of the state of t	P 10.000 as
				1-E	Hexachioroethane	Surrayate Recovery Base-neutral	9 2%,13.0%,1.6%	30% to 115%, 23% to	R. R. A. C. C. C. C. C. C. C. C. C. C. C. C. C.	nghari ni 1871
				1 <u>-L</u>	Нехастюрьеле	Surregale Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to	~	······································
				[.E	Нехаспіоторгореле	Surrogate Recovery Base-neutral	9.2%,13.0%,1.0%	30% to 115%, 23% to	AND THE REAL PROPERTY OF THE P	ap. Saksami
				<u></u>	Indeno(1,2,3-cd)pyrene	Suregate Recovery Base-neutral	92%,13.0%,1.5%	30% to 115%, 23% to 120%, 18%, to 137%	And the same of th	· • · · · · · · · · · · · · · · · · · ·
				. <u> </u>	Isodrin	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 16% to 137%	¥	gy o'r war o'r 18
				121	Sophorone	Surregate Recovery Base-neutral	9 2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	X	Ŧ ***
				122	lsusafrole	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120% 18% to 137%	Œ	
				12	Methapyrilene	Surrogate Recovery Base-neutral	92%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	T	
				12	Methyl Methanesulfonate	Surrogate Recovery Base-neutral	92%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	X	, v.c. m .
		Andrew Comment		14	Naphthalene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120% 18% to 137%		
		of the subter o		1 5	Nitrobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	3C% to 115%, 23% to	Communication and a discountries and advantage of the communication and the communicatio	ų.·······
				140	N-Nitrosodiethylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	36% to 115%, 23% to 120%, 18% to 137%	2	·
		1.00.000		<u> </u>	N-Nitrosodimothylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	x	·
				<u> «</u>	N-Nitroso-di-n-butylamna	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 16% to 137%		-
				<u> 44</u>	N-Nitroso-ci-n-propylarana	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	ĸ	· · · · · · · · · · · · · · · · · · ·
				14	N-Nkrosodiphenylamine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120% 18% to 137%	x	· · · · · · · · · · · · · · · · · · ·
				<u> < </u>	N-Nitrosomethylethylamine	Surrogate Recovery Base-noutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120% 18% to 137%	region and a company of the second designation of the second company of the second of	· · · ·
				<u>1</u> —	v-Nitrosemorphoitte	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	36% to 115%, 23% to 120%, 16% to 137%	Z. Z.	.
				<u>14</u>	N-Nitrosopipericine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.8%	30% to 115%, 23% to 120%, 18% to 137%	R	
				<u> < </u>	N-Nitrosopyrrolidine	Surregate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%	~	open na saarv
				ro	.o.o-Triethylphosphorothioate	o.o.o-Trisihyiphosphorothioate Surrogate Recovery Base-neutral	92%,13.0%,16%	30% to 115%, 23% to 120%, 18% to 137%	æ	
Мога да до учен на Маненския по принципа принципа по держава по се моското на постава по постава по постава по				10	o-Toluidine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%	30% to 115%, 23% to 120%, 18% to 137%		

Page 43 of 66

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Company Comp	and the state of t	Married Street of the Property of the Street	nagement and the second of the second									
Proceedings Proceding Pr	Sample Delivery	1	Data Collected	Marris	Validation	neglification)	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Property Property			; Cate Conected	i Mestix /	20101	Quantication	Composito	aparto i diamojei			<u> </u>	
Production Survey Recovery Paper Person Survey Person Page 15 (1967) Page 15 (1967) Page 15			6750793039	lico2	Tier II	Vae	n.Dimethylaminuazohenzene	Surrogate Recovery Base-neufral	9.2%,13 0%,1.6%	30% to 115%, 23% to	İ	
Part	25'05'314	LC404-1139 (0 - 3)	Grapholic.	30"	1101	100	p Billiany Carrier and a second	7		120%, 18% to 137%	R	
Production Pro					,		Pentachkorobenzene	Surrogate Recovery Base-neutral	9.2%,13.0%,16%			
Prompting contractoring Survigate Processory (Sea-Housiff) \$26,155,155,155 \$00,151,155,255 \$8 \$8 \$8 \$9 \$10											R	
Proposition Proposition		}					Pentachloroethane	Surrogate Recovery Base-neutral	9.2%,13.0%,16%			
Proceeding Surrogan Recovery Spare extrail \$25,12,04,05 \$25,15 \$6,25		İ									H	
Proceedings							Pentachloronitrobenzene	Surrogate Recovery Base-noutral	9 2%,13.0%,1.6%		5	1
Processing Pro								C Deep parties	0.29/ 12.09/ 1.69/			
Procedure Surrogate Recovery State According \$22,1359,105 \$75,2375,105							Phonacetin	Surrogate Recovery Base-neutral	5.276, 13.076, 1.076		R	
Province Surrogate Recovery Seaso-entered \$2*\times 135\times 135\times 155\time							Dheannthrona	Surrogate Recovery Base-neutral	9 2% 13.0% 1.6%			1
Procure							e i igualitu e i e	Controgue records y outs income	V.211, 13.00 10, 10.00		R	
Pyticis Surrigate Recovery Base-record 974, 3751, 150, 151, 150, 1517, 154, 157, 154, 157, 154, 157, 154, 157, 157, 157, 157, 157, 157, 157, 157							Pronamide	Surrogate Recovery Base-neutral	9.2%,13.0%,1.6%			
Pyside Surrigable Recovery Base-noutral 0.29, 15.01, 16.9, 16.10, 1275, 16.10								,			R	-
Pyrilling							Pyrone	Surrogate Recovery Base-neutral	9 2%,13.0%,1.6%			
Sarber Surregine Recovery Line Health 1904, 1905 1974 6 1904, 1905 1974 6 1904 1905 1			}								R	
Fig. Surfage Recovery Uses natural 2 24,15 097,1 507, 507, 507, 507, 507, 507, 507, 507,		ĺ	<u> </u>				Pyridine	Surrogate Recovery Base-neutral	9.2%,13.0%,1.5%		100	
Part								C. Handa Panara Bana nautra	0.20/12/00/160/		ļ	-
Fig. 20		}	1				Satrole	Surrogate Recovery base-neutral	9.476,13.076,1.076		R	
FORSTO RAA4-(33 [0 - 1] 67,44002 Sul Turk Vos 67,84004 RRF 0.001 4.00 4.			İ	}			Thiomagn	Surrogate Recovery Rase, neutral	9.2% 13.0% 1.6%			~ [
FOPSITE RAA4 (31 (0 - 1) 6724/2002 Soil Tier II Yes 4-flepsiferestamon CAL RRF 0.931 4-0.55 1(0.0.82)		Į.		1			THIOHAZIII	Sanogale (recovery base-negatal	1.5.70,70.014,7.012		R	1
Consider CoA, 40 61 61 62 62 62 62 62 62	2606876	@AAA.031.0.1V	6/24/2002	Soul	Tier 6	Yes	4-Phenylenediam.na	ICAL RRF	0.031		ND(0.82) J	
Figure F	21 01 010	100000000000000000000000000000000000000	(12.02.02	000		7,00						
Pop-200 RAA-LS (0 - 1)	2F0P570	RAA4-Q34 (0 - 1)	6/24/2002	Soil	Tier II	Yes	4-Phenylenediamine					
Benefiting CAL 50 Bi 6W C29% NDC0 81												
FOP500 RAA4-US (0-1) D25/2002 Soil Tor II Yes 2.4-Distrigation CAA, NC 30.5% < 25% NO(2.0)	2F0P570	RAA4-13 (0 - 1)	6/24/2002	Soil	Tier II	Yes						
A-Photylepidenne CAL RIST O.031 O.05 N.00 70 D.					and the second of the second	on a management of the property of the second of the secon						
	2F02590	RAA4-130 (0 - 1)	0/25/2002	Son	Tier II	Yes		CCAL %D				Andread with the second state of the second st
International Content						1	4-Phenylanediamine					
RAA4-128 (0 - 1)						j						
RAM-178 (0 - 1)						{						**************************************
Approximental Approximental CAL RRF 0.031 >0.05 N(9) 72)	2608500	RAAA, 128 (0 - 1)	8/25/2002	Soil	Tier (I	Yes		CCAL %D			ND(1.8) J	Aligh a de la state constant de la c
Pop-200	L. O. Dano	1			7.00				0.031			
FOP590 RAA4-JS0 (0 - 1)		2					Benzyl Alcohol					
FOP500 RAA4-J30 (0 - 1)		i r		}			bis(2-Chloroisopropyl)ether					and the state of t
A-Phenylenediamno	No. 1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-				may the speciment of the second second							
Berzyl Alcohol CCAL %D 25.3% 25% ND(0.76)	2F0P\$90	RAA4-J30 (0 = 1)	6/25/2002	Soil	Tier II	Yes						
FOP580 RAA4-128 (0 - 1)												· · · · · · · · · · · · · · · · · · ·
FOP560 RAA4-L28 (0 - 1)						l						A CONTRACTOR OF THE PROPERTY O
FOPSIO RAAL 28 (0 - 1)		ļ										
A-Phenylenediamine CAL RRF 0 001 >0.05 ND(0.73)	DEVERSOR	(DA5A1263)	6725791002	St. sit	Yior 4	Vac						1
Bonzyl Alcohol CCAL %D 25.3% 25% ND(0.73) 3 ND(0.36) 3	21 01 000	1000000	074.074.004	2001	I IIGI H	103					ND(0.73) J	100
Bis(2-Chloro'sopropy)ether CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 33.3% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 30.5% <25% ND(1.9).3 N-Nitroso-di-propylamine CCAL %D 25.3% <25% ND(0.75).3 N-Nitroso-di-propylamine CCAL %D 33.3% <25% ND(0.75).3 N-Nitroso-di-propylamine CCAL %D 33.3% <25% ND(0.75).3 N-Nitroso-di-propylamine CCAL %D 33.3% <25% ND(0.37).3 N-Nitroso-di-propylamine CCAL %D 30.5% <25% ND(0.37).3 N-Nitroso-di-propylamine CCAL %D 30.5% <25% ND(0.37).3 N-Nitroso-di-propylamine CCAL %D 30.5% <25% ND(0.37).3 N-Nitroso-di-propylamine CCAL %D 30.5% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %D 31.7% <25% ND(0.36).3 N-Nitroso-di-propylamine CCAL %									25.3%	< 25%	ND(0.73) J	
FOP560 RAA4-L31 (0 - 1) 675/2002 Soil Tier ii Yes 2,4-Dintrophenot CCAL %D 33.3% <25% ND(19) J		-		1		\$		CCAL %D				
A-Phenylenediamno ICAL RRF 0.031 >0.05 ND(0.75) Benzyl Alcohol CCAL, %D 25.3% <25% ND(0.75)		Ì		}				CCAL %D				
Benzyl Alcohol CCAL %D 25.3% <25% ND(0.75) J	2F0P590	RAA4-(31 (0 - 1)	6/25/2002	Soil	Tiec N	Yes						
Dis(2-Chloroisopropy)ether CCAL %D 31.7% <25% N;0(37) J				1		į						
N-Nirosc-di-n-propylamine												
F0P590 R/A4-M9 (0 -1) 6/25/2002 Soil Tier II Yes 2,4-Dintrophenol CCAL %D 30,5% <25% ND(19) J 4-Phenylenediamine CAL RRF 0,031 >0,05 ND(0.76) J 8-Phenylenediamine CCAL %D 25.3% <25% ND(0.76) J 5-Phenylenediamine CCAL %D 31.7% <25% ND(0.78) J 5-Phenylenediamine CCAL %D 31.7% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% <25% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% ND(0.89) J 5-Phenylenediamine CCAL %D 33.3% ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.89) J 5-Phenylenediamine ND(0.						ĺ						
4-Phenylenediamine ICAL RRF 0.031 >0.05 ND(0.78) J	NATIONAL PROPERTY OF STREET	+47, 74,6757, (************************************	AN AU IN A WAR AND		T-1	N.C. a.						
Benzyl Alcohol CCAL %D 25.3% <25% ND[0,76] J	Z1 0P580	140-Art (0 - 1)	6/25/2002	5.00	Her li	Yes						
bis{2-Chloroisopropylether CCAL %D 31.7% <25% ND(0.38) J						!						
N-Nitrosc-di-n-propylatisine			1	1								
F0P560 RINSE BLANK-062502-1 6/25/2002 Water Tier II Yes 4-Phenylenedlamine ICAL RRF 0.031 >0.05 ND(0.010) J		!				[
	2505590	RINSE BLANK-062502-1	6/25/2002	Water	Tier II	Yes						
				1		1	Benzidine	CCAL %D		<25%	ND(0 020) J	

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

Daniel Dalle				Validation							
Sample Delivery Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (continue			,								
F02624	RAA4-0UP-21 (0 - 1)	6/20/2002	Seil	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	39.7%	<25%	1. (08.0)ON	RAA4-R4
Langte	PORMA POLITICAL (17 or 1)	Grant Con	1		10.3	4-Phenylenediamine	ICAL RRF	0,031	>0.05	NO(0.81) J	
			i		ì	Acenaphthene	Field Duplicate RPD (Soil)	166.1%	<50%	0.96.J	I work the same of
	ţ		1	}	Ì	Benzidine	CCAL %D	39.8%	<25%	MD(0.89) 1	ļ
	Ì				ļ	Benzo(a)anthracene	Field Duplicate RPD (Soil)	105.3%	<50%	0.87 J	
		:	ĺ			Benzo(a)pyrene	Field Duplicate RPD (Soil)	121 3%	<50%	2.0 J	\$
						Benzo(b)fluoranthene	Field Duplicate RPO (Soil)	125.8%	<50%	1.8.3	the state of the s
			-	ĺ	1	Benze(k)fluoranthene	Field Duplicate RPO (Soil)	135.2%	<50%	1.5.)	A CONTRACTOR OF THE PROPERTY O
	•		į	ĺ		Chrysene	Field Duplicate RPD (Soil)	100.8%	<5(1%	0.97 J	
	Ì			į.	i	Fluoranthene	Field Duplicate RPD (Soil)	135.5%	<50%	2.6 J	
					1	Phonanthrene	Field Dupilcate RPD (Soil)	73.7%	<50%	331	
			į	İ		Pyrene	Field Duplicate RPD (Soil)	107.7%	<50%	28.1	
F0P624	RAA4-010 (0 - 1)	E/20/2002	Sol	Tier II	Yes	3.3'-Dichlorobenzidine	CCAL %D	39,7%	<25%	NO(10)3	<u> </u>
		1	-	i	Ì	4-Phenylenediamina	ICAL RRF	0,031	>0.05	ND(0,75) J	
				Į		Benzidino	CCAL %D	39.8%	<25%	ND(1.0) J	
FOP624	TRAA4-04 (0 - 1)	6/26/2002	Soll	Tiert	Yes	3.3'-Dichlorobenzidine	CCAL %D	39.7%	<25%	ND(0.76) J	
	1		İ	ĺ		4-Phenylenedianime	ICAL RRF	0.031	>0.05	ND(0 68) J	1
					1	Benzidine	CCAL %D	30.8%	<25%	ND(0.76) J	
F0F624	RAA4-P14 (0 - 1)	6/26/2002	Soil	Tier N	Yes	3,3'-Dichlorobenzione	CCAL %D	39.7%	<25%	ND(0.75) J	
	1			1		4-Phenylenediaming	ICAL RRF	0 031	>0.05	NO(5.75) J	
			1			Benzidine	CCAL %D	39.8%	<25%	ND(0.75) J	
F0P624	TRA44-P6 (0 - 1)	6/26/2002	Soil	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	39.7%	<25%	ND(0,74) J	
			1			4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0,74) J	
	·	į	<u> </u>			Benzidine	CCAL %D	39.8%	¢25%	ND(0 74) J	The second secon
FUP624	RAA4-Q8 (0 - 1)	6/26/2002	Soil	Tiec li	Yes	2,3,4,6-Tetrachtorophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	Report onemal analysis
				İ		2,4,5-Trichtgrophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	The form of the fleethers in the supplier of the species	
			}							R	
					ļ	2,4,6-Trichtorophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	
						2,4-Dichlorophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		
			1		ļ					<u>8</u>	4
		1			l	2,4-Dimethylphenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	
		İ				O. I. Dividenda and	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		~
						2,4-Dinitrophenol	Sanoyare Necestery Acad	0,014, 2.014	1,770,10,122,13,20,10,10	R	
					•	2.6-Dichlorophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		1
	1		1	}			,		1	it	
				1		2-Chlorophenoi	Surregate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		
			{		1				19% to 122%, 25% to 121%	R	-
		ALL VIEW AND	2-Methylpherial	Surrogate Recovery Acid	0.0%, 0.0%	19% 10 122%, 25% 10 121%	R				
			1			2-Nitrophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		
					1	. ,				R	 {
	Manager and a state of the stat			1	1	3,3'-Dichlorobenzidine	CCAL %D	39.7%	<25%	NO(0,70) J	4
				1		3&4-Mothylphenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	
		[4.0.5	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%		+
	Í	İ	Ī			4,6-Dinitro-2-methylphenal	Surrogate Recovery Acid	0.076, 0.076	10.79 (0.122.70, 20.78 (14.17)	R	
						4-Chloro-3-Methylphenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	1
						4-Nitrophenol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	17	***
						AAL SUN CHANGE ION				R	
		,			1	4-Phanylenediamine	ICAL RRF	0.031	>0.05	ND(a 70) J	
	50	•	ì		}	Benzidine.	CCAL %D	39.8%	<25%	ND(0,70) J	
						Benzyl Alcohol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	
			}		1		O Apid	0.0%, 0.0%	19% to 122%, 25% to 121%	R	
		+	1		1	Pentachlorophonol	Surrogate Recovery Acid	0.0%, 0.0%	19% to 122%, 25% to 121%	- R	
	Į.	1	1	1	1	Phenol	Surrogate Recovery Acid	U.U%, U D%	1000 10 122%. 23% 10 121%	L	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

(Results are presented in parts per million, ppm)

								からなる。			
Sample Delivery	Of selections	Data Collected		Validation Levni	Cualification	Commound	OA/OC Parameter	Value	Control Limits	Qualified Result Notes	
SVOCs (continued)	Sample IC	Data Charles	DIGUITA I	1	*Company						
2F0P624 (3 · 1)	4(0.0)	6/26/2002	Soil	Tier #	Yes	3,3'-Dichtorobenz:dine	ICCAL %D	39.7%	<25%	NC(0.80) J	
				-		auvneibansknad 4	ICAL RRF	6.031	>0.05	100 CON	
1.74,897 To						Acenaphthene	Field Duplicate RPD (Soil)	165 1%	2000 v	1000 CV	And the second learning to the second learnin
							CCML WD Sind Ownicate RPD (Soll)	105.3%	×50%	0.27 J	A CONTRACTOR OF STATE OF THE PROPERTY OF THE P
							Fight Orolicate RPD (Spin)	121.3%	×50%	049	The second secon
							Field Dunicate RPD (Sox)	125.8%	<50%	041	
						orgathene	Field Dublicate RPD (Soil)	135.2%	450%	f 62 0	
						a la la la la la la la la la la la la la	Field Dubicate RPD (Soil)	100.5%	<50%	0.32.4	
							Field Dunkrate RPD (Soil)	135.5%	<50%	0.90	
						Phononibraca	Field Dirolcate RPD (Soil)	73.7%	<50%	0.50	
•							Field Dublicate RPD (Soil)	107.7%	-505×		
250F524 (0 - 1)	\$ ((7 - 1))	6/26/2002	Soil	Tiert	Yes	Tetrachlorobenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	35% to 115%, 18% to 137%	UD(0.39)	
a constant						1.2.4.Trichieropenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		AND THE PROPERTY OF THE PROPER
10						1,2-Dichlorobenzene	Surregate Recovery Base-neutral	25.1%.17.5%	30% to 115%, 18% to 137%	2.00.0	
								75.75	200 to 4000 1000 41300	NE(0.39) J	and the same and all the same for the first or a second
		ecodic d'arbo				1,2-Diphenylhydrazine	Surogala Recovery Base-neutral	25.1%,17.5%	30% to 110%, 16% to 137%	7 (08:0) O	
						1,3,5-Trantobenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	r (es cian	
						1,3-Dichlorobenzene	Surrogate Recovery Base-neutral	25.1%, 17.9%	30% to 115%, 13% to 197%	ND(6.39) J	
						1,3.D.nirrebenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 16% to 137%	MNO 7811	
		ann daile ag da an				1.4-Dichlorobenzene	Surragate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 15% to 137%		
		• • •				1,4-Naphthoquinone	Surrogate Recovery Base-neutral	25 194,17.9%	30% to 115%, 15% to 137%		
						1-Naphthylamine	Surrogate Recovery Base-heutral	25.1%,17.9%	30% to 115%, 14% to 137%	ZD(0.78)	And the control of th
						2,4-Dinitrotokuene	Surragate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NDS 380.1	reve de la martin de destada de la martin del martin de la martin de la martin de la martin de la martin de l
						2,5-Dinitratcluene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		A CONTRACTOR OF THE PROPERTY O
		·				2-Acetylaminofluorene	Surregate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	WCC-2318	er i de la composição d
						2-Chipronaphthalene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	148 000	- Commission of the copy (b) (copy) of the copy (copy)
						2-Methylnaphthalene	Surrogate Recovery Base-neutral	25.1%.17.9%	30% to 115%, 18% to 137%		
						2-Naphthylamine	Surrogate Recovery Base-treutral	25.1%,17.9%	30% to 115%, 18% to 137%	25.50 751 J	
						2-Nitroanline	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 157%		Name of Control of the Control of th
						2-Ploping	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 15% to 137%		
·						3,3-Dichlorobenzidine	Surrogale Recovery Base-neutral	25.1%,17.9%	30% to 115%, 15% to 137%		en en regionale de la martin de la faire d
		i No				3,3-Dimethylbenzidine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 15% to 137%		ar and an annual state of the s
-						3-Methylcholanthrene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 16% to 137%		denoted by the second s
 -						3-Nitroanline	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		end van de de la companyon de
,						4-Aminobiphenyl	Surrogate Recovery Base-neutral	25.1%,17.5%	30% to 115%, 18% to 137%	_	
			.,,			4-Bromophanyl-phenylether	Surregate Recovery Base-neulral	25.1%,17.9%	35% to 115%, 18% to 137%		
						4-Chloroanline	Surrogate Recovery Base-neutral	25.1% 17.9%	30% to 115%, 18% to 137%	ND(0.39) J	

Page 51 of 66

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery			7.54	Valldation							
Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (continued 2F0P624	d) (RAA4-R5 (0 - 1)	20.00.00.00.00.00		T ₹		1.00	IC	25.40.42.65	1000 - 1100 -011 - 1270		
2101024	MWW4-123 (0 × 1)	6/56/5005	Som	Tierli	Yes	4-Chlorobenzilate	Surrogate Recovery Base-neutral	25.1%,17.9%	39% to 115%, 18% to 137%	NO(0.78) J	
			1			4-Nitroanitino	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 16% to 137%		
	}	į			ļ	4-Nitroguinoline-1-oxide	Sunogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(2.0) J	and the controls the history of the color of the Color of
										ND(0.78) J	
				-		4-Phenylenediamine	Surregate Recovery Base-neutral	25.1%,17.9%	. 30% to 115%, 18% to 137%	NO(0.76) J	
	•		1	ì		5-Nitro-o-toluidine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% le 115%, 18% to 137%	and the sign with a second to the state of the second seco	
:	!					7 12-Dimothylharatalanthrocou	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	,,
	† 1					1,12-Onteniyloenz,bjonnilade		23 179,11.57	ţ	ND(0.78) J	
						a,a'-Dimethylphenethylamine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NIDVA 705 I	
	: :					Acenaphthene	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	
	ĺ		İ	-						0,69 J	
						Acenaphthylerie	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	ND(0,39) J	
					İ	Acetophenone	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		And the Address of th
•						Andine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	L (8E,0)CN	
										417	
						Anthracene	Surrogate Recovery Bose-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	0.69.1	
			ŀ			Aramite	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	0.00 J	and the second second contract the second contract of the second
Į		1				Benzidine		25.1%,17.9%	30% to 115%, 18% to 137%	NO(0.78) j	
	<u> </u>					GENZIGNE	Surrogate recovery base-field at	23.176,17.8%	3076 to 11376, 1676 to 13776	ND(0.78) J	
		<u>;</u>				Benzo(a)anthracene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
				Ì		Benzo(a)pyrene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	2.4.1	
İ		1				PA GARD				4.7 J	
						Benzo(b)fluoranthene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	4.4.3	
		į				Benzo(g,h,i)perylene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		(V r Proc. and CMA) (Springly (Spring)) for Methodological and a major and a major and a spring of the Confession and Confess
						Benzo(k)fluoranthene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	36J	
į				Ì						3.8 J	
į						bis(2-Chloroethoxy)methane	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0.39) J	
						bis(2-Chlorcethyl)ether	Surrogate Recovery Base-negtral	25 1%,17.9%	30% to 115%, 18% to 137%		**************************************
						bis(2-Chloroisopropyl)ether	Surregate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0 39) J	
							1		!	ND(0.39) J	
			1			bis(2-Ethylhexyl)phthalate	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 16% to 137%	ND(0 38) J	
ļ				[{		Butylbenzylphthalate	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	45/0.5013	
			İ	: !		Carysene	Surrogate Recovery Base-neutral	25 19, 17 09/	30% to 115%, 18% to 137%	ND(0.39) J	
		ŀ	1	1		Canysene	Sandyale (Necovery base-Helitra)	25.1%,17.9%	3379 (0 11376, 1076 (0 13776	24J	
						Diallate	Surrogate Recovery Base neutral	25 1%,17.9%	30% to 115%, 18% to 137%		
	Parket and the second s					Dibenzo(a,h)anthracene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0.39) 1	
		}		1		PSS				ND(0.39) J	
						Dibenzoturan	Surrogate Recovery Base-noutral	25 1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	
						Diethylphthalate	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
			ļ			Dimethylphthalate	Surrogate Recovery Base-neutral	25 1%, 17 9%	30% to 115%, 18% to 137%	1.3 J 0.26 J	#
			1	1		1	Today office tracovery dason located	27 170, 17 170	June 10 1 1076, 1076 10 10 176	14,413 J	-

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery	and the second s	TOTAL SALE		Validation							
Group No.	Sample ID	Date Collected	Matrix		Qualificatio	n Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
SVOCs (continue					,		-		100m - 4400 - 000 L 4270:	······································	
2F0P524	RAA4-R5 (0 - 1)	6/26/2002	Soil	Tier II	Yes	Di-n-Butylphthalote	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	The same of the same same and the same same same same same same same sam
						O-n-Octylphthalale	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	
				1		Diphenylamine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	F (68 0)CM	
		1				Ethyl Methanesulfonate	Surrogale Recovery Base-neutral	25.1%,17.9%	36% to 115%, 18% to 137%	MO(0.89) J	
						Fluoranthene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	5.1.1	
			-		1	Fluorene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	0 44 J	
						Hexachikrobenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0.39) J	
						Hexachlorobuladiene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	
			ļ			Hexachlorocyclopentadiene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
						Hexachtoroethane	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	
				1		Hexachlorophene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	A-1
		Ì				Hexachloropropene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	V
]		Indeno(1,2,3-cd)pyrene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	T (6E 0)CN	The state of the s
						Isodrin	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	3.2 J	
						Isophorono	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	<u>ND(0.39)</u> J	A before different purply and control of the contro
				İ		Isosafrole	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%		
		}				Mothapyrilene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0 78) J	The Company of the State of the
	1			•		Methyl Methanesulfonate	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	
						Naphthalone	Surrogata Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	
						Nitrobenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	to 115%, 16% to 137% ND(0 39) J to 115%, 16% to 137% ND(0 76) J to 115%, 16% to 137% ND(0.39) J to 115%, 16% to 137%	Caraga
						N-Nitrosodiethylamine	Surrogate Recovery Base-neutral	25.1%,17.9%			
						N-Nitrosodimethylamine	Surrogate Recovery Base-neutral	25 1%,17.9%			
									9% 30% to 115%, 18% to 137% ND(0 78) J 9% 30% to 115%, 18% to 137% ND(0 39) J 9% 30% to 115%, 18% to 137% ND(0 39) J 9% 30% to 115%, 18% to 137% ND(0 39) J ND(0 39) J		
	1				ĺ	N-Nitroso di-n-butylamine	Surrogate Recovery Base-neutral	25 1%,17.9%			
						N-Nitroso-di-n-propylamine	Surrogate Recovery Base-neutral	25.1%,17.9%			
	1		1			N-Nitrosodiphenylamine	Surrogale Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.39) J	
					•	N-Nitrosomethylethylamine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 16% to 137%	ND(0 78) J	
						N-Nitrosomorpholine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	t, (eg: 0)()(1	- William Control of the Control of
			ĺ		Ì	N-Nitrosopiperidine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NO(0.39) J	
					į	N-Nitrosopyrrolidine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	ND(0.78) J	of the engagement or the first or the second second second second or the first or
		}				o,o,o-Triethylphosphorathioate	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	NG(0 39) 1	
	As the state of the transfer of the state of		L.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>		o-Tolugine	Surrogate Recovery Base-neutral	25.1%.17.9%	30% to 115%, 18% to 137%	ND(0.39) J	The state of the s

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

	A CONTRACTOR OF THE PROPERTY O		1 1 1 1 1 1								
Sample Delivery Group No.				Validation							
	Sample ID	Date Collected	Matrix	revet	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	NOTOS
SVOCs (continue		F 20 30 21 70 50 10 5	I 6.5	- n	84.5		To the second se	25.1%,17.9%	30% to 115%, 18% to 137%		
2F0P624	RAA4-R5 (0 - 1)	6/26/2002	Still	Tier II	Yes	p-Dimethylaminoazobonzene	Surrogate Recovery Base-neutral	25.1%, 17.9%	30% to 115%, 18% to 13/%	MD(0.78) J	•
		;				Pentachlorobenzene	Surrogate Recovery Base-neutral	25 1%,17.9%	30% to 115%, 18% to 137%	146/10/10/4	
				1		rentacias obenzene	Guriogate Necovery Dase-necoral	2.3 170,17.070	00.610 1.03.0.	ND(0.39) J	İ
						Pentachioroethane	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
			Į	1			,			ND(0.39) J	
	· ·		}	! !		Pentachloronitrobenzene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	and the state of the second section of the section of the second section of the second section of the second section of the section of the second section of the section	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
							1	}	1	NO(0.78) J	ĺ
						Phenacetin	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
		1								ND(0 78) J	
	1	į		į į		Phenanthrene	Surrogate Recovery Base-neutral	25,1%,17.9%	30% to 115%, 18% to 137%		
		İ		1						3.6 ⅃	
		į	İ	1 1		Pronamide	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%		
		·	ŀ						1000	ND(0.39) J	
		:	1	}		Pyrene	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	381	
	i	:	[Pyridine	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	301	47. 4 - 17 h - 1,
		!				Fryncine	abitugate Recovery base-neutral	23.176,17.976	30% (0 113%, 16% (0 137 %)	ND(0.30) J	
				ŀ		Safrole	Surrogate Recovery Base-neutral	25.1%,17.9%	30% to 115%, 18% to 137%	C413/ U. 201 U	
		i	į	1		045 018	Carregate recovery base-realita	20.170,11.070	30 % (5) 110 %, (11) % (5) 141 14	ND(0.39) J	
		1				Thionazin	Surrogate Recovery Base-neutral	25.1%.17.9%	30% to 115%, 18% to 137%		n beginner som at som at least of the Alberton Warrendal (to a some and at least on the Alberton
		§				1111970271	l l l l l l l l l l l l l l l l l l l			ND(0.39) J	
2F0P662	TRAM-019 (1 3)	6/27/2002	\$64	Tier II	Yas	3,3'-Dichlorobenzidine	CCAL %D	39.2%	<25%	ND(17) J	and the second contract of the second
	1	į		! " }		4-Phenylenediamine	ICAL RRF	0.031	>0.06	ND(8.7) J	
			1			Benzidine	CCAL %D	32.8%	<25%	ND(17) J	
2F0P662	RAA4-Q05 (3 - 6)	6/27/2002	Soil	Treat	Yes	1,2-Diphenylhydrazine	CCAL %D	25.3%	<25%	ND(0.37) ;	
			Cod	l i		4-Phenvianediamine	ICAL RRF	0.031	>0.05	ND(0,74).)	and the head of their street, the designation of the parties are the second of the second
	Part of the state					Benzyl Alcohol	CCAL %D	29.2%	<25%	ND(0.74) J	
	RAA4-G11 (1 - 6)	6/29/2002	Soil	Tier II	Yes	3,3'-Dichlorobenzidine 4-Phenylenediamine	CCAL %D	39.2% 0.031	<25% >0.05	NO(2.1) J NO(1.0) J	·
						4-Poenylenediamine Benzidine	CCAL %D	32.6%	<25%		
2600700	TRAA-ME3 (1 - 3)	6/29/2002	Soil	Tier II	Yes	1.2-Diphenylhydrazine	CCAL %D	25.3%	<25%	ND(2.1) J ND(0.39) J	
ZI DI YOU	Learning (1 , 9)	. 0/60/2002	301	I III II		4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.78) J	10 to 1 may 10 m
			ļ	į		Benzyl Alcohol	CCAL %D	29.2%	<25%	ND(0.78) J	
2G0P048	RAA4-G7 (8 - 15)	7/8/2002	Soil	Tier il	Yos	3,3'-Dichlorobenzidine	CCAL %D	39.2%	<25%	ND(0.86) J	
	The state of the state of	7 (1).74 \0.74	1 200	ingen (4-Phenylenadiaming	ICAL RRF	0.031	>0.05	ND(0.79) J	
		i Į				Benzidine	CCAL %D	32.8%	<25%	NO(0.86) J	·
2G0F048	RAA4-133 (0 - 1)	7/2/2002	Suil	Tier II	Yes	3.3'-Dichlorobenzidine	CCAL %D	39.2%	<25%	ND(0.76) J	
			1			4-Phenylenediamine	ICAL RRF	0 031	>0.05	ND(0.70) J	1
			}	i i		Benzidine	CCAL %D	0 328	₹25%	ND(0.76) J	and special control of the second sec

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Street, K. S. S.		Market state	- Q. A. (1885)	17.13°° (A)							
Sample Delivery			11.5	Validation			21000	Value	Control Limits	Qualified Result	Notes
Group No.	Sample 10	Date Collected	Matrix	Level	Qualificatio	Compound	QA/QC Parameter	i value i	COMITOLEMINS	Coanned Itesoft	(140,00
SVOCs (continue			·~			12.2.2.1.1	TOOM WO	39.2%	<25%	NO(0.81) J	T
2G0P048	RAA4-K11 (1 - 6)	7/2/2002	Sol	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	0.031	>0.05	ND(0.74) J	
					1	4-Phenylenediamine Benzidine	CCAL %D	32.8%	<25%	ND(0.81) J	
15 - 15 10 10 10 10 10 10 10 10 10 10 10 10 10	A STATE OF THE PARTY OF THE PAR	202 (202)	Cali	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	39,2%	<25%	ND(0.82) J	
2G0P048	RAA4-M11 (0 - 1)	7/2/2002	Soil	17635 11	168	4-Phenylenediamine	ICAL RRF	0.031	>0.05	NO(0.75) J	
			1	Į		Benzidine	CCAL %D	32.8%	<25%	N(X(0.82) J	
			}	j	j	bis(2-Chloroisopropyl)ether	CCAL %D	29 0%	<25%	ND(0.41) J	
2605048	RINSE DLANK-070202-1	7/2/2002	Water	Tier il	Yes	3.3'-Dichlorobanzidine	CCAL %D	39.2%	<25%	MD(0 026) J	
	102 000					4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.010) J	
						Benzidine	CCAL %D	32.8%	<25%	ND(0 020) J	
						bis(2-Chloroisopropyl)ether	CCAL %D	29.0%	<25%	ND(0.010) J	ga ang ang ang ang ang ang ang ang ang a
2G0P138	RAA4-15 (6 - 15)	7/3/2002	Soil	Yior II	Yes	2-Chloronaphthalene	CCAL %D	38.0%	<25%	ND(0.46) J	
			1			4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.03) J	
			1	}		Benzidine	CCAL %D	27.4%	<25%	ND(0.53) J	
				ļ <u>.</u>		Hexachloroethane	CCAL %D	25.8%	<25%	ND(0.46) J	
2G0P138	RAA4-M7 (0 - 1)	7/3/2002	Soil	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	35.1%	<25%	ND(0.72) J	
		1	1			4-Phenylenediamine	ICAL RRF	0.031	>0.05 <25%	ND(0.72) J ND(0.72) J	
AMARIEN . MANGEL MARIEN MARIEN NO CHARLES AND PARTY PROPERTY AND AND AND AND AND AND AND AND AND AND	and the state of t		ļ			Benzidine	CCAL %D	35.2% 35.1%	<25% <25%	ND(0.72) J	Report original analysis.
2G0P138	RAA4-07 (0 - 1)	7/3/2002	Seit	Tier B	Yes	3.3'-Dichtorobenzidine	CCAL %D	0.031	>0.05	ND(0.71) J	Treport of great energy as
			İ		}	4-Phenylenediamine	ICAL RRF	35.2%	<25%	NO(0.71) J	
	1	į	}	i	1	Senzidine	CCAL %D	0.0%	19% to 122%	R	M. J
	1		İ]		2,3,4,6-Tetrachlorophenol	Surrogate Recovery Acid	0.0%	19% to 122%	 	
		i			1	2,4,5-Trichlorophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
				İ	į	2,4,6-Trichlorophenol	Surrogate Recovery Acid Surrogate Recovery Acid	0.0%	19% to 122%	i k	
		1		1	Į	2,4-Dichlorophenot 2,4-Dimethylphenot	Surrogate Recovery Acid	00%	19% to 122%	R	~ •
		1		İ		2,4-Dinitrophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	-1
	1			-		2,6-Dichlorophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
			1	1	ľ	2-Chlorophenoi	Surrogate Recovery Acid	0.0%	19% to 122%	R	
		1		1		2-Methylphenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
	ļ.			ļ	į	2-Nitrophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	-1
			1			3&4-Methylphenol	Surrogale Recovery Acid	0,0%	19% to 122%	R	
			+	1		4.6-Dinitro-2-methylphenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
						4-Chloro-3-Methylphenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
		ł		4-Nitrophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R			
				-	1	Benzyl Alcohol	Surregate Recovery Acid	0.0%	19% to 122%	<u>R</u>	_}
	1		}	į	l .	Pentachlorophenol	Surrogate Recovery Acid	0.0%	19% to 122%	R	
		ĺ			1	Phenel	Surrogate Recovery Acid	0.0%	19% to 122%	R	
2G0P138	RAA4-07 (1 - 3)	7/3/2002	Soil	Tier II	Yes	3,3'-Dichigrobenzidine	CCAL %D	35.1%	<25%	NO(0.70) J	Report original analysis.
						4-Phenylenediamine	ICAL RRF	0.031	>0.05	NO(0.70) J	
		Í				Benzidine	CCAL %D	35.2%	<25%	ND(0.70) J	-
	į.			-		Benzo(a)pyrene	Internal Standard Perylene-d12 %R	236.7%	50% to 200%	ND(0.70) J	
	ŧ.				1	Benzo(b)fluoranthene	Internal Standard Perylene-d12 %R	236.7%	50% to 200%	ND(0.70) J	
	1		}			Banzo(g,h,i)perylene	Internal Standard Perylene-d12 %R	236.7%	50% to 200%	ND(0.35) J	
	•	Ì	-	İ	Į.	Benzo(k)fluoranthene	Internal Standard Perylene-d12 %R	236.7%	50% to 200%	ND(0.35) J	
		}		-		Di-n-Octylphthalate	internal Standard Perylene-d12 %R	236.7%	50% to 200% 50% to 200%	ND(0.35) J ND(0.35) J	
			ļ	Į		Dibenzo(a h)anthracene	Internal Standard Perylene-d12 %R	236.7% 236.7%	50% to 200%	ND(0.35) J	
				1		7,12-Dimethylbenz(a)anthrac	ter Internal Standard Perylene-d12 %R Internal Standard Perylene-d12 %R	236.7%	50% to 200%	NO(0.35) J	
	İ	1	1	1	1	Indeno(1,2,3-cd)pyrene 3-Methylcholanthrene	Internal Standard Perylene-012 %R Internal Standard Perylene-012 %R	236.7%	50% to 200%	ND(0.35) J	
2G0P139	RAA4-F43 (6 - 15)	7/8/2002	Soil	+ 7:005	Yes	3.3'-Dichlorobenzidire	CCAL %D	35.1%	<25%	ND(0.74) J	
ECOUPT 194	(O - 10)	71872992	SON	Tioch	1 45	4-Phenylenediarnine	ICAL RRF	0.031	>0.05	ND(0.74) J	The state of the s
				1	1	8enzidine	ICCAL %D	35.2%	<25%	ND(0.74) J	
	į	-			1	bis (2-Chlorois opropyi) ether	CCAL %D	29 0%	<25%	ND(0.37) J	
2G0F139	RAA4-M15 (0 - 1)	7/6/2002	Soil	Tierti	Yes	3.3'-Dichloronenzidine	ICCAL %D	35.1%	<25%	NO(0.93) J	
e-page 100	Line Fault (2) for a (1)	(Markener	100	7 (2) 1)	1 00	4-Phenylenediamine	ICAL RRF	0.031	>0.05	ND(0.75) J	
		Į.	1			Benzidine	CCAL %D	35.2%	<25%	ND(0.93) J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Carried Ballings				Validation							
Sample Delivery Group No.	Sample iD	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
VOCs (continu		Data Constitu	i institut	120107	2G(III) IGAILIGI	Compound	27007 (101100)	1 ,74,00			
GOP139	RAA4-M15 (3 - 6)	7/8/2002	Scil	Tier II	Yes	3,3'-Dichlorobenzidine	CCAL %D	351%	<25%	[ND(0.74) J	
1901-199	155050-2012 (2 - 2)	11012355		1 H\$1 H	165	4-Phonylenediamine	ICAL RRF	0.031	>0.05	ND(0.74) J	
	ł.					Benzidino	CCAL %D	35.2%	<25%	ND(0.74) J	
	ļ					bis(2-Chloroisopropyl)ether	CCAL %D	29.0%	×25%	ND(0.37) J	
G0P139	RAA4-P3 (0 - 1)	7/6/2002	Soil	Tior II	Yus	3,3'-Dichlorobenzidine	CCAL %0	35 1%	<25%	ND(0.74) J	
Gur 199	MADAGE D (D = 1)	(10/2002	COP	1104 11	160	4-Phenylenediamine	ICAL RRE	0.031	>0.05	ND(0.74) J	A warmer and a second a second and a second and a second and a second
	<u> </u>					Benzidine	CCAL %D	35 2%	<25%	ND(0.74).1	1
	ļ					bis(2-Chloroisopropyl)ether	CCAL %D	29.0%	<25%	MO(0.37) J	
J0P577	RAA4-OUP-25 (1 - 6)	10/18/2002	Suil	Tier II	Yes	1,2,4,5-Tetrachlorobenzene	Field Duplicate RPD (Soil)	52.8%	<5/7%	1.7 J	TRAA4-H27
JUI 011	100000000000000000000000000000000000000	1 0110.60.4	0.00			2-Methylnaphthalene	Field Duplicate RPD (Soil)	71.9%	<50%	0 67 J	
						4-Nitrophenol	ICCAL %D	32.6%	<25%	ND(2.4) J	
			ì	[4-Phenylenediamine	ICAL RRF	0.022	>0.05	ND(0.93) J	-1
	}			ŀ		Acenaphthylene	Field Duplicate RPD (Soil)	83.6%	<50%	0.95 J	
	1	•	-	j		Banzidine	CCAL %D	65.4%	<25%	NO(0.93) J	1
	ļ	1				bls(2-Ethylhoxyl)prithalate	Field Duplicate RPD (Soit)	183.6%	<50%	7.0 J	
	Į					Fluorene	Field Duplicate RPO (Soil)	62.5%	<50%	2.1 J	
	[Ì			Hexachlorobenzene	Field Duplicate RPO (Soil)	83.9%	<50%	0443	
			1			Hexachlorophene	ICAL RRF	0.029	>0.05	ND(0.93) J	
	1		1			Pentachlorobenzene	Field Duplicate RPD (Soil)	72.6%	<50%	92J	1
		1		}		Phenanthrene	Field Duplicate RPD (Soil)	51.9%	<50%	17 3	And the state of t
J0P577	RAA4-H27 (1 - 6)	10/18/2002	Soil	Tier II	Yes	1,2,4,5-Tetrachlorobenzene	Field Duplicate RPD (Soil)	52.8%	<50%	0.99.J	
(JUPOFE	BONN 1-127 (1 - 13)	1 113/10/2003	SON.	1 1091 11	Tes	2-Methylnaphthalene	Field Duplicate RPD (Soil)	71.9%	<50%	0.41.	
	<u> </u>	•				4-Nitrophenol	CCAL %D	32.6%	<25%	NQ(2.3) J	
	ł.		-				ICAL RRF	0.022	>0.05	ND(0.90) J	
			1	[4-Phenylenediamine	Field Duplicate RPD (Soil)	83.6%	<\$0%	0.39.1	***************************************
	· h					Acenaphthylene	CCAL %D	65.4%	<25%	NO(0.90) J	
	Į.	į				Benzidine		183.6%	<50%	0.30 J	
			1			bis(2-Ethylhexyl)phthalate	Field Duplicate RPD (Soil) Field Duplicate RPD (Soil)	62.5%	<50%	1.1 J	CO
				Ì		Fluorena		83.9%	<50%	0.18.1	
	j		}	1		Hexachlorobenzene	Field Duplicate RPD (Soil)	0.029	>0.05	L (00 0)())/	
			1	1		Hexachlorophene		72.6%	<50%	4.3 J	
				1		Pentachlorobenzene Phenanthrene	Field Duplicate RPD (Soil) Fleld Duplicate RPD (Soil)	51.9%	<50% <50%	10 j	
The same of the sa		and the second second second					ICAL RRF	0 022	>0.05	NO(10) J	
2J0P577	RAA4-03 (6 - 15)	10/19/2002	Sod	Tier II	Yes	4-Phenylenediamine	CCAL %D		<25%	ND(0.51) J	and the second s
	1		Ì	! !		Butyiberzylphthalate		26.4%	>0.05	ND(1.0) J	
or Additional to my think about the metric	to the state of th		·			Hexachlorophene	ICAL RRF	0 029	>0.05		nan
2J0P577	RB-101862-1 (0 - 0)	10/18/2002	Water	Tier II	Yes	4-Phenylenediamine	ICAL RRF	0.922 56.1%	<25%	ND(0.010) 3 ND(0.020) J	the safe to the safe thanks and three forest forest and the safe to the safe t
	171			[Benzidine	CCAL %D	0.029	>0.05	NO(0.020) J	
SONE BOSE	}		1	<u> </u>		Hexachlorophene	ICAL RRF	0.029	20:03	140/0 050/0	_
PCDDs/PCDFs	1671625			·							
:D0P611	RAA4-C27 (0 - 1)	4/22/2002	Soil	Tier II	No						
2D0P611	RAA4-F39 (0 - 1)	4/22/2002	Soil	Tier II	No				4000 t. 40000	- LANGER	
PD0P611	RA44-I21 (0 - 1)	4/22/2002	Soil	Tier II	Yes	1,2,3.7,8-PeCDF	Internal Standard %R	37.4%	40% to 130%	0.000022 J	
200P611	RAA4-K30 (0 - 1)	4/22/2002	Soil	Tier II	No						
D0P611	RAA4-M30 (0 - 1)	4/22/2002	Soil	Tierli	Na				and the second s	.	
2D0P611	RAA4-42202-1	4/22/2002	Water	Tier li	No						
2008833	RAA4-029 (0 - 1)	4/23/2002	Soil	Tier II	No		<u> </u>			manufacture and the second sec	
2DGP630	RAA4-D34 (0 - 1)	4/23/2002	Soil	Tier II	Yes	2.3,7,8-TCDF	Internal Standard %R	35.0%	40% to 130%	0.000622 J	
	Ì		-			2,3,4,7,8-PeCDF	Surrogate Recovery	33.5%	40% to 130%	0.000012 J	The same of the sa
					-	2,3,4,6,7,8-HxCDF	Internal Standard %R	23.7%	40% to 130%	0.000028 YJ	
COP633	RAA4-D34 (6 - 15)	4/23/2002	Soll	Tier ti	No					page of the processor of the last contract of the second	
DoPG33	RAA4-E36 (0 - 1)	4/23/2002	Soil	Tier 8 j	Yes	OCDD	Internal Standard %R	19.2%	40% to 130%	0.00062.1	
DCP633	RAA4-G38 (0 - 1)	4/23/2002	Soil	Tier II	No	1					
PO0P633	RAA4-G38 (1 - 6)	4/23/2002	Soil	Tier II	Yes	2,3,4,7,8-PeCDF	Surrogate Recovery	32.3%	40% to 130%	0 000013 j	
			1	1		OCDD	Internal Standard %R	18.8%	40% to 130%	0.00035 J	
D0P633	RAA4 H35 (0 - 1)	4/23/2002	Sort	Tier II	No						
D0P611	RAA4-42302-1	4/23/2002	Water	Tier II	No						
D0P656	RAA4-025 (0 - 1)	4/24/2002	Soil	Tier II	Yes	1,2,3,7,8-PeCDF	Method Blank	-		ND(0.00000066)	
DOPGGC	RAA4-E23 (0 - 1)	4/24/2002	Soil	Tier II	Yes	2,3,7,8-TCOD	Method Blank			NO(0.00000047)	
:D0P66:	RAA4-F31 (0 - 1)	4/24/2002	Soil	Tior II	No					*	
2D09666	FAA4-E31 (1 - 6)	4/24/2002	Soil	Tier II	No					1	1

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
CDDs/PCDFss			1 111121172								
202666	RAA4-E31 (6 - 15)	4/24/2002	Soil	Tier II	Yes	1,2,3,4,7,8,9-HpCDF	Theoretical Abundance Ratio			ND(6.000013) .i	
			1			1,2,3,7,8-PeCDF	Theoretical Abundance Ratio		•	0 0000073 J	- re-gro- , ray - re-group reprint y - re-special property and the party of the party of
			Ì			2,3.4.6,7.8-HxCOF	Internal Standard %R	28 4%	40% to 130%	L (6900000 0)QN	
			İ		ł	2,3,4,7,8-PeCDF	Surrogate Recovery	34.7%	40% to 130%	NO(0.0000085) XJ	
	i			1		HpCOFs (total)	Theoretical Abundance Ratio			0.000072 J	
				i		HxCDFs (totar)	Internal Standard %R	28 4%	40% to 130%	0.000051 J	mer Krama broker mer militar i a romanistra akanat a ribitar masanbara a refer
				i	Í	0000	CCAL %D	35.6%	<30%	NO(0.000087) XJ	
	+			ļ		PeCOFs (total)	Surrogate Recovery	34.7%	40% to 130%	LO 080000.0	
D6P666	RAA4-F41 (0 - 1)	4/24/2002	Sost	Tier II	No				100/1.2500	41900 0000000000	
D0P666	RAA4-42402-01	4/24/2002	Water	Tier II	Yes	1,2,3,4,7,8.9-HpCDF	Internal Standard %R	39 1%	40% to 130%	ND(0.0000000010)	
	Í					1,2,3,4,7,8-HxCDD	Surrogate Recovery Internal Standard %R	33.1% 35.9%	40% to 130% 40% to 130%	ND(0.00000000000)	Company and the second
					Į	1,2,3,6,7,8-HxCDD 1,2,3,6,7,8-HxCDF	Internal Standard %R	32.6%	40% to 130%	NE(0.000000000000)	1
	1					1,2,3,7,8,9-HxCDF	Internal Standard %R	32.5%	40% to 130%	NO(0.0000000000000)	<u> </u>
	1					1,2,3,7,8-PeCDD	Internal Standard %R	31.5%	40% to 130%	112(0.000000000070)	1
		•			[1,2,3,7,8-PeCDF	Internal Standard %R	25.4%	40% to 130%	NE(0.0000000012) X	
						2.3.4.6.7.8-HxCDF	Internal Standard %R	35.8%	40% to 130%	ND(0.000000000050)]
	1					2.3,4,7,8-PeCDF	Surrogale Recovery	30.9%	40% to 130%	ND(0.0000000000000)	3
				į		2,3,7,8-TCDD	Internal Standard %R	22,6%	40% to 130%	ND(0.00000000070)	J
				ł	1	2,3,7,8-TCDF	Internal Standard %R	23 2%	40% to 130%	ND(0.0000000000050)]
			1		l	HpCDFs (total)	Internal Standard %R	39 1%	40% to 130%	ND(0.0000000012) X	J
	İ		}			HxCDDs (total)	Internal Standard %R	33,1%	40% to 130%	ND(0.000000000000)	
	1			ł		PeCDOs (total)	Internal Standard %R	25.4%	40% to 130%	ND(0.00000000070)	J
				į	ļ	PeCDFs (total)	Internal Standard %R	31.5%	40% to 130%	ND(0.0000000012) X	
	1	ì		ĺ	-	TCODs (total)	Internal Standard %R	23.2%	40% to 130%	ND(0.000000000070)	
		The state of the s	Ad-years Speed spread			TCDFs (total)	Internal Standard %R	22 6%	40% to 130%	ND(0.000000000050)	
00P@07	RAA4-DUP-1 (6 - 18)	4/S/NS0U.5	Sod	Tier II	Yes	PeCDFs (total)	Incorrect Lab Flag	X \$8000.0		0.00082	RAA4-123
				Į.	•	TCDFs (total)	Incorrect Lab Flag	0.00094 XE		0.00094 E	
			ļ	•	ŀ	HxCDFs (total)	Incorrect Lab Flag	0.0012 X	-	0.0012	
		l l		i		TCDFs (total)	Exceeds CAL Range	60 0%		0 00094 EJ	-
	 			[ŀ	HxCDDs (total) PeCDDs (total)	Field Duplicate RPD (Soil) Field Duplicate RPO (Soil)	136.6%	<50% <50%	0.000039 J ND(0.000034) XJ	
D0P697	RAA4-I15 (0 - 1)	4/25/2002	Soil	Tier II	Yes	TCDFs (total)	incorrect Lab Flag	0 00031 X	- O() 36	0.000341 83	
00,001	10004(13(0 4 1)	462.562.002	30#	116111	165	PeCDFs (total)	Incorrect Lab Flag	0 00041 X		0 00041	
D0P697	RAA4 (23 (0 - 1)	4/25/2002	Soil	Tier II	Yes	PeCDFs (total)	Incorrect Lab Flag	0.0049 X	•	0.0049EJ	
201 011	25(5-1)	4.23.2002	1	1 10,31 11	103	PeCOFs (total)	Exceeds CAL Range		. A process of the second seco	0.0049EJ	mi (the Anian mili tayan ay maqilan saya ti thin mad nayat iyini, ayaagad mata) oo daay good taa ayab i
D0P697	RAA4-123 (6 - 15)	4/25/2002	Soil	Tier II	Yes	TCDFs (total)	Incorrect Lab Flag	0.00080 XE		0,00080 E	A COLUMN TO THE PROPERTY OF TH
						PeCDFs (total)	Incorrect Lab Flag	0.00084 X		0.00084	
	1			1		TCDFs (total)	Exceeds CAL Range		v	U3 06000 0	
	→			İ		HxCDDs (total)	Field Ouplicate RPD (Soil)	60.0%	<50%	0.000021.3	
		r ei'r 11 awn 11 Uliff anblod rho wid Arman d daelan ann annae annae				PeCDDs (total)	Field Duplicate RPD (Soil)	136.6%	<50%	0.0000064	
DOP697	RA44-K29 (0 - 1)	4/25/2002	Sul	Tier II	Yes	TCOFs (total)	Incorrect Lab Flag	0.0012 XE		U.0012 E	
	1					PoCDFs (total)	Incorrect Lab Flag	0.0022 X	rance from the season of the formation of the season of th	0.0022	A CONTRACTOR OF THE PROPERTY O
		I the property of the company of	ļ			TCCFs (total)	Exceeds CAL Range			0.0012 GJ	
D0P697	RAA4-K23 (1 - 6)	4/25/2002	Soit	Tier il	Yes	HxCDFs (total)	Incorrect Lab Flag	0.0084 X	Market and the second s	G.012	
	}					TCDFs (total)	Incorrect Lab Flag	0.012 X	_	0.012	and the property of the state o
				į.		PeCDFs (lotal)	Incorrect Lab Flag	0.013 X	·	0.013	
D0P697	RAA4-M5 (0 - 1)	4/25/2002		200 - 11	1/	2.3,7,6-TCDD	Exceeds CAL Range	6 v000001F V	The state of the s		
DOT-STON	100000000000000000000000000000000000000	4720/2002	Soil	Tier II	Yes	2,3,7,8-TCDD	Incorrect Lab Flag	0.00000045 X	· · · · · · · · · · · · · · · · · · ·		· j
					[TCDFs (total)	Incorrect Lab Flag Incorrect Lab Flag	0.00036 X 0.00061 J			
	į			Í		PeCDPs (lotal) 2,3,7,8-TCDD	Internal Standard %R	37,9%	- 0,00017 J	e v for a productive management of the produc	
				İ		TCDFs (total)	Internal Standard %R	35.7%	40% to 130%	0.00036 J	
	<u></u>		1			PeCDFs (total)	Surrogate Recovery	37.9%	40% to 130%	0.89061 J	
	-		1		1	1,2,3,4,7,8-HxCDD	Surrogate Recovery	38.6%	40% to 130%	ND(0.00000020) 1	
				-		1.2.3.7.8-PeCDD	Internal Standard %R	38.9%	40% to 130%	ND(0.00000010) J	
			İ	İ		2,3,4,7,8-PeCDF	Surrogate Recovery	37.9%	40% to 130%	0.000014 J	
					}	2,3,7,8-TCDF	Internal Standard %R	35.7%	40% to 130%	0.000019 YJ	
	1				}	HxCDDs (total)	Surrogate Recovery	38.8%	40% to 130%	0.0000021 J	
	1		1	t		PeCDDs (total)	Internal Standard %R	38.9%	40% to 130%	ND(0.0000030) XJ	
	1		1	ŀ	ŀ	TCDDs (total)	Internal Standard %R	0.379	40% to 130%	0.0000041 J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

			14 N. V.	P. S. J. W. 34	-1, -1, 3/3	[마리라 다 되었다. 독일하다]		ra - Herringarijan-gilli i			
Sample Deliver	¥			Validation						. I see that the see that the	
Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
CDDs/PCDFss											
D02697	RA44-01 (0 - 1)	4/25/2002	\$oi!	Tior ti	Yes	TCDFs (total)	Incorrect Lab Flag	0.0022 SXE		0.0022 SE 0.0056 SE	
			}	!		PeCDFs (total)	Incorrect Lab Flag	0.0056 SXE 0.0085 SXE		0.0085 SE	
		1		į i		HxCDFs (total)	Incorrect Lab Flag Exceeds CAL Range	0.0063 SXE		0.0022 SEJ	
						PeCDFs (total)	Exceeds CAL Range			0.0056 SEJ	
				i 1		HxCDFs (total)	Exceeds CAL Range		Nagyangangangan ngaranan wanan sayan sayan sa babbah da sa sayan (1487). W	0.0085 SEJ	
200P687	Riose Black	4/25/2002	Water	Tier II	No	(1300) a total	Exceeds GAL Notige				
E0P356	RAA4-E40 (0 1)	5/13/2002	Soil	Tier II	No.		<u> </u>		The same of the sa		
EOP356	RAA4-F42 (1 - 6)	5/13/2002	Soll	Tier II	Yes	1.2.3,4.6,7,8-HpCDO	Method Blank			NO(0.00000048)	
			1			HpCDDs (total)	Method Blank	-		(1600000000)QM	
						HpCDFs (total)	Method Blank		-	ND(0.00000019)	
		AND THE RESERVE THE PARTY OF TH				0000	Method Blank			ND(0.0000045)	
2E0F393	RAA4-E38 (0 - 1)	5/14/2002	Soil	Tier 8	No						
2E0P393	RAA4-F37 (0 - 1)	5/14/2002	Soit	Tier S	Yes	1.2,3,4,8,7,8-HpCDF	CCAL %D Internal Standard	34 6%	<30%	0.00026	
]		1,2,3,4,7,8-HxCDF	CCAL %D Internal Standard	34.0% 31,6%	<30% <30%	0.000133 0.0000843	
			1	į :		1,2,3.6,7,8-HxCDF HpCDFs (total)	CCAL %D Internal Standard CCAL %D Internal Standard	31,6%	<30%	0.00076 tu	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
				1		HxCDFs (total)	CCAL %D Internal Standard	34.0%	<30%	0.00281.1	
E0P393	RAA4-G36 (0 - 1)	5/14/2002	Soil	Tior II	Yes	1.2,3,4,6,7,8-HpCDF	CCAL %D Internal Standard	34.6%	<30%	0.0000033.1	
160t apo	10044 (350 (6 . 1)	2017年1月1日	300	1 1105 51	100	1,2,3,4,7,8-HxCDF	CCAL %D Internal Standard	34.0%	<30%	0.0000018.1	
						1,2,3,6,7,8-HxCDF	CCAL %D Internal Standard	31.6%	<30%	0.0000013 J	
		1	İ	1		HpCDFs (total)	CCAL %D Internal Standard	34 6%	<30%	0.0000050 J	Annual residence and residence of the second
						HxCDFs (total)	CCAL %D Internal Standard	34.0%	<30%	9 000021 J	
E0P415	RAA4-835 (0 - 1)	5/15/2002	Soil	Tieril	Yes	1,2,3,4,6,7,8-HpCDF	CCAL %D Internal Standard	34.6%	<30%	0 000051 J	
	}					1,2.3.4,7,8-HxQDF	CCAL %D Internal Standard	34.0%	<30%	0.0000073 J	
			į			1,2,3,6,7,8-HxCDF	CCAL %D Internal Standard	31.6%	<30%	0.0000042.j	and a few submission of the few states of the section of the secti
	1		-	1		HpCDFs (total)	CCAL %D Internal Standard	34.6%	<30%	0.000092 J	- Entertain to the control of the Co
reproductive and the second						HxCDFs (total)	CCAL %D Internal Standard	34.0%	<30% <30%	6,90012 QJ 0,000051 J	
E0P415	RAA4-C35 (0 - 1)	5/15/2002	Soll	Tier if	Yes	1,2,3,4,6,7,8-HpCDF 1,2,3,4,7,8-HxCDF	CCAL %D Internal Standard CCAL %D Internal Standard	34.6% 34.0%	<30%	0 000032 J	
			-			1,2,3,4,7,8-HxCDF	CCAL %D Internal Standard	31.6%	<30%	0.000012 J	
			Í			HpCDFs (total)	CCAL %D Internal Standard	34,6%	<30%	0.00013 J	1
			1			HxCDFs (total)	CCAL %D Internal Standard	34.0%	<30%	0.00037 J	***************************************
E0P415	RAA4-C36 (1 - 6)	5/15/2002	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	CCAL %D Internal Standard	34.6%	<30%	0.0000013 J	
			!			1,2,3,4,7,8-HxCDF	CCAL %D Internal Standard	34.0%	<30%	0,000000034 J	was former the feel the filler and second in the Second Se
			1			1,2,3.6.7,8-HxCDF	CCAL %D Internal Standard	31.6%	<30%	ND(0,00000026) XJ	
			i	ļ		HpCDFs (total)	CCAL %D Internal Standard	34.6%	<30%	0.0000013 J	
						HxCDFs (total)	CCAL %D Internal Standard	34.0%	<30%	0.000003 4 J	
E0P415	RAA4-C36 (6 - 16)	5/15/2002	Ses	Tier II	No				e y de grafija najmon majaja haja anaga terber nyikk ya lappa sawa tere nyikk na menance te menance te menance te		
E0P447	RAA4-A33 (0 - 1)	5/16/2002	Soft	Tier I	No.						
EOP447	RAA4-A34 (1 - 6)	5/16/2002	Soil	Tier I	No						
E0P447	RAA4 A35 (0 - 1)	5/16/2002	Soil	Tier	No				to a new when med states the second s		
E0P493 E0P493	RAA4-834 (1 - 6) RAA4-035 (6 - 15)	5/16/2002 5/17/2002	Soil Soil	Tier I	No No						
E0P493	RAA4-035 (6 - 15)	5/17/2002	Soil	Tier	No No						
E0P540	RAA4-829 (0 - 1)	5/20/2002	Scil	Tier II	Nu	ļ					
E0P540	RAA4-C31 (0 - 1)	5/20/2002	Soil	Tier II	No				W. W. W. W. W. W. W. W. W. W. W. W. W. W		
E0P540	RAA4-C33 (0 - 1)	5/20/2002	Soil	Tier II	No.						for the first of the second se
E0P554	RAA4 029 (1 - 6)	5/21/2002	Soit	Tier I	No						
E0P554	RA44-D31 (0 - 1)	5/21/2002	Soil	Tier I	No						The state of the second
E0P554	RAA4-D33 (0 - 1)	5/21/2002	Sell	Tierl	No	***************************************					
E0P554	RAA4-E29 (0 - 1)	5/21/2002	Soil	Tier I	No						
E0P554	RAA4-E29 (1 - 6)	5/21/2002	Sol	Tier	No				~~~		
E0P554	RINSE BLANK-052102	5/21/2002	Water	Tier I	No				-		
E0P595	RAA4-DUP-5 (0 - 1)	5/22/2002	Soil	Tier II	Yos	OCDF	Field Duplicate RPD (Soil)	84.6%	<50%	0.0015 J	RAA4-F25
				being or years companies of	water from the same and same	PeCDDs (total)	Field Duplicate RPD (Soil)	59.5%	<50%	0.600024 QJ	ev
E0P595	RA44-679 (0 - 1)	5/22/2002	Soll	Tier II	Yes	OCDF	Field Duplicate RPD (Soil)	84.6%	<50%	0 0037 J	
	eller deller de la company de la company de la company de la company de la company de la company de la company		<u> </u>			PeCDDs (Iotal)	Field Duplicate RPD (Soil)	59.5%	<50%	0,000613 J	
E0P595	RAA4-G27 (0 - 1)	5/22/2002	Seil	Tier II	No	·	***************************************				mil. Francisco I of Ministrator I the consequence of the Laborator States and the
E0P595	RAA4-H28 (0 - 1)	5/22/2002	Soll	Tier II	No	0.000	100000000000000000000000000000000000000			NO SOCOME	
E0P710	RAA4-F33 (1 - 6) RAA4-F34 (0 - 1)	5/28/2002 5/28/2002	Soil	Tier II	Yes No	OCDD	Method Blank			ND(0.0000046)	
E0P710											

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
DDs/PCDFss (i	continued)										
0P710	RAA4-F35 (6 - 15)	5/26/2002	Soil	Tier II	Yes	0000	Method Blank		*	NO(0.0006918)	
0P721	RAA4-M27 (0 - 1)	5/29/2002	Soil	Tier it	Na						
0P759	RAA4-D21 (0 - 1)	5/30/2002	Soil	TierL	No.	Aug				·	
0P758	RAA4-D23 (1 - 6)	5/30/2002	Soil	Tier L	No					-	
OP041	RAA4-125 (0 - 1)	6/3/2062	Sol	Tier II	No	100103011000	The state of the s			0.019 EJ	
0P041	RAA4-K21 (1 - 6)	6/3/2002	Soil	Tier II	Y'05	1,2,3,4,6,7,8-HpCDF	Exceeds CAL Range Exceeds CAL Range	 	· · · · · · · · · · · · · · · · · · ·	0 014 EJ	an and a part, the months of the mass account and particular to provide the section of the particular and a section of the par
	•	İ	1			1,2,3,4,7,8-HxCDF 2,3,4,6,7,8-HxCDF	Exceeds CAL Range			0 011 EJ	AND ASSESSMENT OF THE PARTY OF
		1	İ			2,3,4,7,8-PeCDF	Exceeds CAL Range			0.0095 E J	
	!		ļ			2,3,7,8-TCDF	Exceeds CAL Range		**	0.010 YEU	
	1	1	l i	! i		OCDF	Exceeds CAL Range	· · · · · · · · · · · · · · · · · · ·	+	0.027 RJ	and the second s
0P641	RAA4-K25 (9 - 1)	6/3/2002	Soil	Tier II	No	36 639 -	The state of the s	-			
0P071	RAA4-0UP-9 (0 - 1)	6/4/2002	Sall	Tier II	No						RAA4-F21
0P071	RAA4-F21 (0 - 1)	6/4/2002	Soil	Tier II	No						
0PQ71	RAA4-F21 (0 + 15)	6/4/2002	Soil	Tier II	No						
0P071	RAA4-F23 (1 - 6)	6/4/2002	Soil	Tier II	No						
0F071	RAA4-H21 (0 - 1)	6/4/2002	Soil	Tier II	No			ļ		rae Millione	
0P071	RIMSE BI, ANK-000402-1	6/4/2002	Water	Tior II	No			ļ			
0P171	RAA4-H34 (1 - 6)	6/6/2002	Soil	Tier il	No			·			
0P171 0P171	RAA4-(33 (0 - 1) RAA4-(33 (6 - 15)	6/6/2002	Soil	her II	No.	0.0 4.7 0.0	Method Blank	 		NO(0.000000000)	
0F171	PRAVAR-IDA (B - 15)	6/6/3005	500	Tier II	Yes	2.3,4,7,8-PeCDF HxCDFs (total)	Method Blank			ND(0.00000021)	
	}	and the same of th	l	1		OCOD	Method Blank			NO(0.0000026)	
	į					PeCDFs (total)	Method Blank			ND(0 000000080)	
0P171	RAA4-134 (0 - 1)	6/6/2062	Sail	Tier II	No	Pector's (total)	INCHIOG BIZITK	 		14570 600000000	
0P171	[RAA4-95 (1 - 6)	6/3/2002	Soil	Tier II	Yes	acon	Method Blank	 		NO(0,0000037)	
)P171	RAAJ-K33 (Q - 1)	6/6/2002	Soil	Tier II	No	0000	THE TAX COST IN				
0P196	(RAA4-E15 (0 - 1)	6/7/2002	Soit	Tier II	Yes	ocpp	Internal Standard %R	38.3%	40% to 130%	0.000030 J	
0P196	IRAA4-E17 (0 - 1)	6/7:2002	Soil	Tier II	Yes	OCDD	Method Blank		•	NO(0.0000024)	
		ļ		""		PeCDFs (total)	Method Blank	-	*	ND(0,00050034)	
0P166	(RAA4-E17 (1 - 6)	6/7/2002	Soil	Tier II	No						
0P186	FRAA4-G17 (0 - 1)	6/7/2002	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCDF	Exceeds CAL Range	-		0 0013 EJ	
OF222	RAA4-M17 (0 - 1)	6/10/2002	Soit	Tier	No						
0P257	RAA4-05 (0 - 1)	6/11/2002	Seil	Tier II	No						
0P257	RAAJ-H3 (6 - 15)	6/11/2002	Soil	Tier#	Yes	1,2,3,4,6.7,8-HpCDD	Method Blank	<u> </u>		ND(0.0000012)	
			1			1,2,3,6,7,8-HxCDD	Method Blank	ļ	Control of the Contro	ND(0.00000018)	***
			1	1		1,2,3,6,7,8-HxCDF	Method Blank			ND(0.00000029)	
		1	1	i i		1,2,3,7,8-PeCDF	Method Blank	ļi		ND(0.00000020)	
				1 1		2,3,4,6,7,8-HxCDF 2,3,4,7,8-PeCDF	Method Blank			ND(0.00000037) ND(0.00000030)	
		1				2,3,4,7,8-Pecor 2,3,7,8-TCDF	Method Blank Method Blank			ND(0.00000021)	
		:		i [HxCDDs (total)	Method Blank			ND(0.00000021)	**************************************
						PeCDDs (total)	Method Blank	-		ND(0.00000057)	and the second s
OP257	RAA4-K3 (1 - 6)	6/11/2002	Soit	Tier II	Yes	1,2,3,4,6,7,8-HpCDD	Method Blank			ND(0.00000078)	
OL CON	1	U. CORUNG	17571	116111	103	1.2,3,6,7.8-HxCDF	Method Blank		-	ND(0.00000030)	· · · · · · · · · · · · · · · · · · ·
	1			1 1		1,2,3,7,8,9-HxCDD	Method Blank	-		ND(0.00000011)]
		!		1		1,2,3,7,8-PeCDF	Method Blank			ND(0.00000032)	
	1					2,3,4,6,7,8-HxCDF	Method Blank		And the second section of the second section of the second section of the second section of the second section of the second section of the second section of the second second section of the section of the second section of the section o	ND(0,000000034)	
	1		Ì			2,3,4,7,8-PeCDF	Method Blank	-	-	ND(0,00000041)	
		1				HxCDDs (total)	Method Blank		-	ND(0.00000052)	
	1		1			PeCODs (total)	Method Blank	-		ND(0.000000042)	*
)P257	RAA4-M3 (0 - 1)	6/11/2002	Soil	Tier li	No						
2P308	[RA44-013 (0 - 1)	6/12/2002	Sol	Tier I	No						
0 F3 08	[RAA4-013 (3 - 6)]	6/12/2002	Soil	Tier L	No					Commence of the Commence of the Commence of	
DP368	RAA4-03 (1 - 3)	6/12/2002	Soil	Tier t	No						
)P308	RAA4-00 (0 - 1)	6/12/2002	Soil	Tier1	No						
0P308	RAA4 OU (3 - 6)	8/12/2002	Soil	Tier t	No				***************************************	-	
0P355	RAA4-DUP-15 (1 - 6)	6/13/2002	Soil	Tier II	Yes	HpCDDs (total)	Field Duplicate RPD (Soit)	106.4%	<50%	0.0000011.3	RAA4-H7
			1			HpCDFs (total)	Field Duplicate RPD (Soli)	89.5%	₹50%	0.0000011 J	
			1	(HxCDOs (total)	Field Duplicate RPD (Solf)	75.9%	<50%	0.00000054 J	
	1	1	1	1		HxCOFs (total)	Field Duplicate RPD (Soil)	113.4%	<50%	0.0000021 J	
managenes de la circa de la companya				<u> </u>		0000	Field Duplicate RPD (Soil)	0.654205607	<50%	0.000036 J	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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Sample Delivery Group No.	Sample ID	Date Collected	Matrix		Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
ODDs/PCDFss (1 Thetrix		o da empound		in the second second second second second second second second second second second second second second second				
OP365	{RAA4-H7 (1 - 6)	6/13/2002	Soil	Tier II	Yes	HpCDDs (total)	Field Duplicate RPD (Soil)	106.4%	<50%	0.6000036.1	1
01 000		01100000	COM	1167 11		HpCDFs (total)	Fleid Duplicate RPD (Soil)	89.5%	<50%	0.00000042 J	
	i	ì				HxCDDs (total)	Field Duplicate RPD (Soil)	75 9%	<50%	0.6000012.1	Control of the Contro
			1			HxCDFs (total)	Field Duplicate RPD (Soil)	113.4%	<50%	0.00000058 J	The second secon
		ļ				OCCD	Field Duplicate RPD (Scil)	85.4%	<50%	0.000071.7	
F0P355	RAA4-K19 (0 - 1)	6/13/2002	Sod	Tier II	No						
OP355	(RAA4-K19 (G - 15)	6/13/2002	Soil	Tier II	No						
oP356	RAA4-L8 (0 - 1)	6/13/2002	Soil	Tier II	No						
F0P355	RAA4-M21 (0 - 1)	6/13/2002	Soil	Tier II		1,2,3,4,6,7,8-HpCDF	Exceeds CAL Range	-	*	0.0019 티	
						1,2,3,4,7,8-HxCDF	Exceeds CAL Range			0.0016 EJ	
	•	1	Í			1,2,3,6,7,8-HxCDF	Exceeds CAL Range			0.00099 EJ	
		ļ				2,3,4,7,8-PeCOF	Exceeds CAL Range		·	0 0011 EJ	
con majorinament con anoma						2,3,7,8-TCDF	Exceeds CAL Range	<u> </u>		0,00063 YEU	
F0P355	RAA4-M21 (3 - 6)	6/13/2002	Soit	Tier II	Yes	1,2,3,4,7,8-HxCDF	Exceeds CAL Range	ļ	A	0 0050 EIJ	
	anne Carrole Beau. 1 - Generalization of New York (1990) - 1990 - 1990 - 1990 - 1990			·		2,3,7,8-TCDF	Exceeds CAL Range			0.0023 YEJ	RAA4-015
F0P391	IRAA4-DUP-17 (6 - 15)	6/14/2002	Soll	Tier II	Yes	PeCDFs (total)	Field Duplicate RPD (Soil)	54.5%	<50%	0.0012 Q13	RAA4-015
F0P391	RAA4-H17 (0 - 1)	6/14/2002	Soil	Tier II	No.		<u> </u>	 			
F0P391	RAM4-H17 (1 - 6)	6/14/2002	Soil	Tier II	No_			 	***************************************	·	programme and the contract of
F0P391	RAA4-M23 (0 - 1)	6/14/2002	Soil	Tier II	No	P 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	COLLO C. A. DEG ACAD	F. 5N	<50%	0 0021 QU	
F0P391	RAA4-015 (6 - 15)	8/14/2002	Soil	Tier II	Yes	PeGDFs (total)	Field Duplicate RPD (Soil)	54.5%	< 30/76	0 0021 VEJ	
F0P391	TRAA4-025 (0 - 1)	6/14/2002	So!	Tier II		2,3,7,8-TCDF	Exceeds CAL Range	0.84	0.10 - 0.50	0.040 J	
*0P391	RAA4-025 (3 - 6)	6/14/2002	Soil	Tier II	Yes	1.2,3.4,6,7,8-HpCDF	Theoretical Ion Abundance Ratios	0.84	0.43 to 0.59 0.43 to 0.59	0.040 J	
		1	1			HpCDFs (total)	Theoretical Ion Abundance Ratios	U 84	0 43 83 0.39	U.0001 J	
0P391	TRINSE BLANK 061402-1	6/14/2002 semanovino diversione	Water	Tier II	No			***************************************			The second secon
F0P416	RAA4-DUP-18 (6 - 15)	6/17/2002	Sort	Tier 8	Yes	1,2,3,4,6,7,8-HpCDD	Field Duplicate RPD (Soll)	68.3%	<50%	0 G00054 J	RAA4-K27
	3	}			,	1,2,3,4,6,7,8-HpCDF	Field Duplicate RPD (Soil)	53.8%	<50%	0.30019 J	
						1,2,3,4,7,8-HxCDF	Field Duplicate RPD (Soil)	54.5%	450%	0.00020.1	Larring of the first contract of the contract
	i					1,2,3,6,7,8-HxCDD	Field Duplicate RPD (Soil)	68,7%	<56%	0 0000021 J	
	İ				ļ	1,2,3,7,8,9-HxC0D	Field Duplicate RPD (Soil)	58.5%	<50%	0.0000082 J	
		Í			į.	1,2,3,7,8,9-HxCDF	Field Duplicate RPD (Soil)	57.1%	<50%	0.000030 YJ	and of the second company of the second second company and the second company of the sec
			1			2,3,7,8-1CDF	Field Duplicate RPD (Spil)	55.4%	<56%	0.00012 J	
				-		HpCDDs (total)	Field Duplicate RPD (Soil) Field Duplicate RPD (Soil)	73.7%	<50% <50%	8.00076 J	
						HpCDFs (total) HxCDDs (total)	Field Duplicate RPD (Soil)	70.6%	<50%	0,000033 J	
				į		HxCDFs (total)	Field Duplicate RPD (Soil)	55.3%	<50%	0,00055 J	
			Ì	[OCDD	Field Duplicate RPD (Soil)	74.5%	<50%	0 00064 J	
				į		OCDF	Field Duplicate RPD (Soil)	51.4%	<50%	9,0013 J	
			ì	[PeCDFs (total)	Field Duplicate RPD (Soil)	55 3%	<50%	0.000341.J	
F0P416	RAA4-19 (0 - 1)	8/17/2002	Soil	Tier II	No	r tecor s (total)	r isso dupicate (4-b (30i)	1	ACCUSATE LOS ACCUSATOS ACCUSADOS ACCURRADOS ACC		
0P416	RAA4-R27 (1 - 3)	6/17/2002	Son	Tier II	Yes	1.2.3.4.6.7.8-HpCDD	Exceeds CAL Range	-	-	0.0013 EJ	
V	1.000	0.1.14.5.6.4	1	110.1	,,,,	OCDD	Exceeds CAL Range	 		0.016 EJ	
						OCDF	Exceeds CAL Range	·	*	0.0051 EJ	Annual Control of the
F0F416	RA44-K27 (S - 15)	6/17/2002	Soil	Tier II	Yes	1,2,3,4,6,7,8-HpCiDD	Field Duplicate RPD (Soil)	68.3%	<50%	9 00011 J	3
V 1 (1	1.00	77.77.6.00.11	1		1	1,2,3,4,6,7,8-HpCDF	Field Duplicate RPD (Soil)	53.8%	<50%	0 00033 J	
						1,2,3,4,7,8-HxCDF	Field Duplicate RPD (Soil)	54.5%	<50%	0.00035 J	
			1	}	Ì	1,2,3,6,7,8-HxCDD	Field Duplicate RPD (Soil)	66.7%	<50%	0.0000042 J	
			-	i	1	1,2,3,7,5,9-HxCDD	Field Duplicate RPD (Soil)	58.6%	<50%	0.0000015J	
			1	l		1,2,3,7,8,9-HxCDF	Field Duplicate RPD (Soil)	57.1%	<50%	0.000036 J	
					İ	2,3,7,8-TCDF	Field Duplicate RPD (Soil)	55.4%	<50%	0.000053 Y.)	
				!	1	HpCDDs (total)	Field Duplicate RPD (Soil)	73.7%	<50%	0.00026 J	
		}	1	{		HpCOFs (total)	Field Duplicate RPD (Soil)	52.4%	<50%	0 0013 J	
	1		1	!	}	HxCDDs (total)	Field Duplicate RPD (Soil)	70.6%	<50%	0.000069 J	
					1	HxCDFs (total)	Field Duplicate RPD (Soil)	55.3%	<50%	0 00097 J	The second secon
	1		1		1	OCDD	Field Duplicate RPD (Soil)	74 5%	<50%	0.0014.3	
				1	1	OCDF	Field Duplicate RPD (Soil)	51.4%	<50%	0.0022 J	
			1	Ĺ	İ	PeCDFs (total)	Field Duplicate RPD (Soil)	55.3%	<50%	0.00060±J	
0F416	RAA4 K31 (3 - 6)	6/17/2002	Sol	Tior II	No		l l	1		1	

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Composition Composition												
Company Comp	Sample Delivery		Data Collected	Matrix	Validation	Ouglification	Compound	OA/OC Parameter	Value	Control Limits	Qualified Result	Notes
Part			William Collected	Hanny		Germania de la constantia de la constantia	e composito					
1.3.1/4.64/CPF			E.1.329003	E/M	Tior II	Vos	1.2.3.4.6.7.8-HoCDE	Exceeds CAL Range	-	· · · · · · · · · · · · · · · · · · ·	0.0014 EJ	1
Part Part	ZHUM410	15WW-1-10 (2 - 0)	With 2002	Som	1407 11	100			-	-	0.0012 EJ	
PRINCE P			1	1					-			
PRINCE PRINCE A. PARCON C. 100			}	1	į l		1 2 3 6 7 8-HxCDF					3
Property Property			i	į			1.2.3.7.8.9-HxCDF			-		
Part Part		1		İ	1		2,3,4,6,7,8-HxCDF	Exceeds CAL Range			0.0012 EJ	
Fig.							2,3,4,7,8-PeCDF			*		
Part Part		1					2,3,7,8-TCDF	Exceeds CAL Range	-		0.00070 YEJ	
Control Cont	2F0P416	RINSE BLANK-001702-1	6/17/2002	Water	Tier li	No						1
13.3.7 8.9 HgCDF	2F0P440			Soil	Tior II	Yes	1,2,3,4,6,7,8-HpCOF	Exceeds CAL Range				[RA/4-K15]
1,2,4,7,8,14,CPF							1,2,3,4,7,8,9-HpCDF					
FEFTALD]				1,2,3,4,7.8,9-HpCDF		52 3%	<50%		
FEPTALO		1	1						*			
Part Part							2,3,4,6,7,8-HxCDF	Exceeds CAL Range				
PRINT PRIN				ĺ			2,3,4,7.8-PeCDF	Exceeds CAL Range				
COAL F (10) 1,162702 50				}			2,3,7,8-TCDF	Exceeds CAL Range	•			
FORMAIN FORM			ļ				PeCDDs (total)	Field Duplicate RPD (Soil)	56,9%	<50%		
FOPMAID RAAA F19 (1 - 0)	2F0P440	RAA4-F19 (0 + 1)	6/18/2002	Soil	Tier II	Yes		Cleanup Standard %R				1
FORMAID SAA4-CZ1 1 - 6 5 18/200Z Soi Tier N vs 12,34.7,8-bpC0F Cleanup Standard NR 0.0% 0.00071 1 1 1 1 1 1 1 1 1							1.2.3.4.7.8.9-HoCDF	Cleanup Standard %R	0.0%			
F6P440					AND DESCRIPTION OF THE PERSON NAMED IN		1.2.3.4.7.8.9-HoCDF	Cleanup Standard %R	0.0%			
							1.2.3.4.6.7.8-HpCDF		-	-		
Fig. 1	21 01 440	10000		1,74		,		Cleanup Standard %R	0.0%			
FIFEATO		Ì						Field Duplicate RPD (Soii)	52.3%	<50%		
1,2,8,7,8+x,00F								Exceeds CAL Range	-	-		
Pop-14		i		-	İ				· ·			
Fig. Fig.		•			1				-	-		N. C. C. C. C. C. C. C. C. C. C. C. C. C.
Post				i				Exceeds CAL Range		-		
PoCDOS (total)		ì	Ì						-			
FORM FORM		i						Field Duplicate RPD (Soil)	56.9%	<50%		
FORMUTE FORM	2FnDaan	TRANSMISSITE SV	6/18/2002	Soil	Tier II	Yes		Cleanup Standard %R	0.0%		R	
FOPF14	2F0F440											
FOP514						Yes	1.2.3.4.7.8.9-HpCDF	Cleanup Standard %R	0.0%		R	
FOP514	2F0P514											RAAG-H33
FOP514 RAA4-H31 (1-5) G/20/2002 Soil Tier II No	2F0P514	RAA4-G33 (6 - 15)			Tler li	No						
F0P510	2F0P514											
FOP570	2F0P514				Tier II	Yes	2.3,7,8-TCDF	Exceeds CAL Range		-	0.00050 YEJ	
F0P570 RAA4-G94 (0-1) 9/24/2002 Sol Tier No	2F0P570											er inn note nemerican en in en en en en en en en en en en en en en
FOP570 FAA4-I3 (0-1) 6/24/2002 Sol Tier No No FOP570 RINSE BLANK-062402-1 G724/2002 Water Tier No 1.2.3.4.7.8-HxCDF Exceeds CAL Range 0.0054 EJ FOP590 RAA4-I30 (0-1) 6/25/2002 Sol Tier No FOP590 RAA4-I30 (0-1) 6/25/2002 Sol Tier No	2F0P570			Soil	Tier	No						
F0F50 RAA4-IS0 (0 · 1) 675/2002 Soil Tier ii No	2F0P570				Tier I	No						
FOP590 RAA4-IS0 (0 - 1)	2F0P670				Tier I	Na						A STATE OF THE STA
1.2.3.7.8-PcCDF	2F0P590							Exceeds CAL Range	-			
2,34,7,8-PeCDF	, , , ,				1			Exceeds CAL Range				
FOP590 RAA4-J38 (0 - 1) 0/25/2002 Soil Tier ii No			}			1	2,3,4,7,8-PeCDF					
F0P590 RAA4-J38 (0 - 1) 6/25/2002 Sol Tier II Yes OCDO Method Blank ND(0.0000077) F0P590 RAA4-J28 (0 - 1) 0/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No			}		1	İ	2,3,7,8-TCDF	Exceeds CAL Range	•		0.014 YEJ	
F0P590 RAA4-J38 (0 - 1) 6/25/2002 Sol Tier II Yes OCDO Method Blank ND(0.0000077) F0P590 RAA4-J28 (0 - 1) 0/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No F0P590 RAA4-J31 (0 - 1) 6/25/2002 Sol Tier II No	2F0P590	RAA4-J28 (0 - 1)	6/25/2002	Soil	Tier li	No						
F0F590 RAA4-L28 (0 1)	2F0P590			Sol		Yes	OCDD	Method Blank			ND(0.0000077)	
F07590 RAA4-L31 (0 - 1) 6/25/2002 Soil Yier II No F07590 RAA4-M3 (0 - 1) 6/25/2002 Soil Ner II No	2F0P590											
FCP590 RAA4-M3 (0 - 1) 6/25/2002 Scil 1serii No	2F0P690				CONTRACTOR OF THE PARTY OF THE							
	2F0P590											
	2FCF690											<u> </u>

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Group No.	Sample ID	Date Collected	Matrix	Level	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result Notes
DFss (co	PCDDs/PCDFss (confinued)	F000013010	100	1000	Nov	11994878.HACOO	Foot Divolcate RPD (Soil)	58.8%	%365×	0 60011 J RAA4-R4
4.	11 - 60 E2-E007-9480	042943A4	 Ģ			1 2 4 4 6 7 8 HOODE	Ried Duoticale RPD (Sol)	53.6%	<50%	£ 1,7000 0
					_	123478.HKCOD	Field Direlicate RPD (Sail)	78.1%	<50%	0.0000021.3
						12347 B-HXCDF	Fletd Dunitcate RPD (Soit)	60.9%	<50%	0 00075 J
						1.2.3.6.7.9-HxCDD	Field Duplicate RPD (Soit)	78.8%	<50%	0 000023 (
						1.2.3.7.8.9-HxCDD	Field Duplicate RPD (Soil)	82.5%	<50%	0.000019.3
						1,2,3,7,8-PeCDF	Field Duplicate RPD (Soil)	65.7%	<5.5%	0.60026 J
					-	2.3.4.6.7.8.HxCDF	Field Duplicate RPD (Soil)	54.C%	<59%	0.00046.3
						2.3.4.7.8-PeCDF	Field Duplicate RPD (Soil)	78.5%	×50%	0 00055 J
-						2 3 7 8. TONE	Field Dunicate RPD (Soil)	69.0%	%C9>	0.00039 YJ
	- 44					HoCDD: Actab	Field Dunicate RPD (Soil)	556%	<50%	0.00023 J
					-	HoCDEr rotal	Elah Dustrate RPD (Spil)	53.2%	<50%	0.0015.1
				•••		1000	City October 1000 (April)	85.7%	×50%	0.00040.3
						PXCDCS (Grap)	Tied Depicate NTO (50%)	300 000	AEO 3C	13 2500 0
						HXCDFS (1038)	Field Coperate And Local	FO. 79	76082	0.00042.1
		_				CCDD	Field Copicate NFC (SQ)	30000	, EO.	0.02086
				-			Field Cuplicate RFC (50)	9/ E' OG	1000	0.00040 00.1
		- 2 1100				PeCDDs (total)	Field Duplicate RPD (Soil)	96.9%	02.782	C MAIN C
						PeCDFs (total)	Field Duplicate RPD (Soil)	58.8%	5.747.%c	00 000
						TCDDs (total)	Field Duplicate RPD (Soil)	77.4%	<55.%	0.00019.3
						TCDFs (total)	Field Duplicate RPD (Soil)	71.0%	×20%	0.6342.)
+	20 64 213 (1)	6/20070	27	There	N.					
1	And the second s	707070			Afr					
=	NACH BUCKER (17 1)	07/20/20/24	3	E .	200					MA AND THE PROPERTY OF THE PRO
-	KAX4-114 0 . 11	7007/47/4	0	HEE C	ON					The second secon
-	2224 P6 (0 - 1)	6/26/2002	Sce	Ter	ON.					The second secon
1	RA44-GN (9-1)	6.26.2002	Son	Tierli	22		11. C. State	200 004	808	0.000086.1
	RAA4-184 (0 - 1)	6/26/2002	高の	Term		1,2,3,4,6,7,8-MPCDU	Their Dupedate Ry'D (Soil)	W 0 00	2000	0.00044
						11,2,3,4,6,7,8-HpCDF	(Field Dupicate RPU (Soir)	23.0%	20075	- 100000
						1,2,3,4,7,8-HxCDD	Field Duplicate RPD (Soil)	%L R/	4204	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
						1,2,3,4,7,8-HxCDF	(Field Duplicate RPD (Soil)	60.9%	<.05%	0.00040
						1,2,3,6,7,8-HxCDD	Field Duplicate RPD (Soil)	78.8%	<50%	0.000010
						1,2 3,7 8,9-HxCDD	Field Duplicate RPD (Soil)	82.5%	<50%	0.0000079
						1.2.3.7.8-PaCDF	Field Duplicate RPD (Soil)	66.7%	<50%	0.000131.J
						234678-H×CDF	Field Duplicate RPD (Soil)	\$4.0%	<50%	0.00023 J
		•				23.4.7 N. PPCDF	Field Danlicate RPD (Soil)	78.5%	<50%	6,03024 J
						00 1 0 TOOL	Cost Desirate DDO (Call)	20 09	< 50°2.	C DOM 9.1
			****			2.3.C,8-100F	ried Conscale Rru (Soil)	3:0:00	9,000	7 77742
						HpCDOs (total)	Field Dupicate RPD (Soil)	30.6%	200%	2 (10,7)
						HpCDFs (total)	Field Duplicate RPD (Soil)	53.2%	<50%	0.000 0
						HxCDDs (lotal)	Field Duplicate RPD (Soil)	65.7%	<50%	0.00016.3
						HyCDS (total)	Field Dunicate RPD (Soil)	56.2%	<50%	0.00321.5
. ~						0600	Tiple Direction DDD / Cost	50 76		0.00025.3
						CODE	Control of Control of Control	90 00	< 50.0%	0.63027
						COOL	ried Diplicate RFD (SOC)	000.370	1000	0 000000
						PeCDDs (total)	Field Duplicate RPD (Soil)	90.8%	427757	0.000.000
						PeCDFs (total)	Field Duplicate RPD (Soil)	58.8%	<50%	0.0024 Q.J
24.				_		TCDDs (lotal)	Field Duplicate RPD (Soil)	77.4%	<50%	0.000084.1
						TCDFs (total)	Fetd Dupitcate RPD (Soil)	21.0%	<50%	0 0260 0
-	3AA3.R5 (0) - 13	6/26/2002	Soal	1.67	No.					
	32 A.A. Della 1.4 . 10	000004619	Cod	Tiese 1	Vos	0000	Method Blank			ND(0.5016)
-	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000000	7 0	1 2 2 2	NIO	200			A	THE REPORT OF THE PARTY OF THE
	Contraction of the Contraction o	200200000000000000000000000000000000000	500	1 2						
-	RAGE-(511 (1 - 6)	6-23/23062	20	1.6-1	NO.					
	[RAM4-M13 (1 - 3)	6.28.2302	S	- ř <u>ě</u> ř	ž				The second successful to the Afficiant Commence of the Principle of the Pr	
	RAA4 G7 (6 - 10)	7/2/2002	Soc	Tier #	ż					employed the same of an experience of the grant of the same and the same of th
	32A4-13(0 - 1)	7/2/2002	Soil	Tier II	Š					
	24A44-813 (6 - 15)	7,57,50,003	Scotland Control	Tiest !!	Yes	0000	Method Blank	-		ND(0.0c00c58)
-	(3.3.5.4.K.1.4.(16)	5000000	Spil	Tiaz 8	Yes	0000	Method Blank	,		ND(0 0020049)
1	G 4 4 4 4 1 (0 - 1)	00303674	Sup.	Ties II	S					
1	Select of a part of the selection of the	State of the state	1000	Local	200	- Commence of the control of the con				
	ANADE IN MANAGEMENT	2007:21/	2000	2	-14					THE RESERVE AND THE PROPERTY OF THE PROPERTY O
	(A. A. A. A. A. A. A. A. A. A. A. A. A.	7/3/2002	Nos.	16.	S.					
	K804-12 (0 - 1)	70,2757	5/2	ler is	CN				mimicual money many control and an analysis of the second	The second secon
_	24.4.5.5.4.									
200	26-5/G-10	1/3/2002	So		ŝ					

ANALYTICAL DATA VALIDATION SUMMARY GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

Sample Delivery				Validation							
Group No.	Samule ID	Date Collected	Matrix	the state of the s	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
PCDDs/PCDFss ((continued)		······································								
2G0P139	RAA4-F43 (6 - 15)	7/8/2002	Soil	Tie: It	Yes	2,3,4,7,8-PeCDF	Method Blank			ND(0.0000000048)	
	1 ' '					HpCDFs (total)	Method Blank	-	×	ND(0.000000070)	
	[HxCOFs (total)	Method Blank		*	NO(0.00000011)	
	1					0000	Method Blank	-		ND(0.0000024)	
	İ		1			PeCDFs (total)	Method Blank	-	-	NEXO.0000000048)	
2G0P139	RAA4-G14 (1 - 6)	7/8/2002	Soil	Tier II	Nο	Participation and Market as participated at again models and market market and account account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account and account account and account account and account account and account account and account account account and account account					
2G0P139	[RAA4-M15 (0 - 1)	7/8/2002	Seil	Tier it	No						
2G0P139	[RAA4-M15 (3 - 6)	7/8/2002	Seit	Tier II	No						
2G0P139	RAA4-P3 (0 - 1)	7/8/2002	Soil	Tier II	No						
2J0P577	(RAA4-DUP-25 (1 - 6)	10/18/2002	Soil	Tier II	Yes	2,3,7,8-TCDF	Exceeds CAL Range			0.0076 YEJU	TRAA4-H27
	1					PeCDOs (total)	Field Duplicate RPD (Soil)	73.7%	<50%	0.0026.3	
2J0P577	RAA4-H27 (1 - 6)	10/18/2002	Soil	Tier II	Yes	2,3.7.8-TCDF	Exceeds CAL Range		-	0.0094 YEQU	
	i				İ	PeCDDs (total)	Field Duplicate RPD (Soil)	73.7%	<50%	() 0012 J	
2J0P577	RAA4-03 (6 - 15)	10/18/2002	Soit	Tier II	No						
2J0P577	RB-101802-1 (0 - 0)	10/18/2002	Soil	Tier II	No	T					
Sultide and Cyan											
200P611	[RAA4-C27 (0 - 1)	4/22/2002	Soil	Tier I	No						
2D0F611	TRAM-P39 (0 - 1)	4/22/2002	Soll	Tier I	No						
2D0P611	RAA4-I21 (0 - 1)	4/22/2002	Soil	Tier I	No						
2D0P611	RAA4-K30 (0 - 1)	4/22/2002	Soil	Tier I	No						ļ
2D0P611	RAA4-M30 (0 - 1)	4/22/2002	Soil	Tier I	No						
200P633	RAA4-D29 (0 - 1)	4/23/2002	Soil	Tier !	No						1
200P633	(RAA4-034 (0 - 1)	4/23/2002	Soil	Tier I	Na						
200P633	RAA4 (034 (6 - 15)	4/23/2002	Soil	Tier I	No						

ANALYTICAL DATA VALIDATION SUMMARY

(Results are presented in parts per million, ppm)
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS

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	F 051 0 F 061 0	<2508/ <2508/ <2508/	50 0% 50 0% 50 0%	OPRIORANSM OPRIORANSM	Cyanide Cyanide Cyanide	ON ON ON ON S8A S9A S9A S9A S9A ON ON ON ON ON ON ON ON ON ON ON	1901 1901	100 100 100 100 100 100 100 100 100 100	2002/19//5 2002/19//5 2002/26/19/ 2002/26/26/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26/19/ 2002/26	(1-0) 852+4548 (1-0) 850-0-11 (1-0) 850-0-12 (1-0)	20428 20428 20428 20428 20480
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		<del> </del>				ON	1797	160\$	2002/11/9	(1 - 0) 90-9998	2F0P257
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(Results are presented in parts per million, ppm)

GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS



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

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Sample Delivery		\$		Validation							
Group No.	Sample ID	Date Collected	Matrix	l.evel	Qualification	Compound	QA/QC Parameter	Value	Control Limits	Qualified Result	Notes
Sulfide and Cyanide (continued)											
	RAA4-019 (1 - 3)	6/27/2002	Seil	Tier I	No						
2F0P662	RAA4-Q05 (3 - 6)	6/27/2002	Soil	Tier I	No					D.L. C.	
2F0P700	RAA4-G11 (1 - 6)	6/28/2002	Soil	Tier I	No					\$4.15 COMMUNICATION	
2F0P700	RAA4-M13 (1-3)	6/28/2002	Soil	Tier I	No						
2G0F048	RAA4-(67 (6 - 15)	7/2/2002	Soil	Tier (	No !					 	
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	[RAA4-M11 (0 - 1) ]	7/2/2002	Soil	Tier I	Na				**************************************	an alleganisms and alleger management of the second	
	RINSE BLANK-070202-1	7/2/2002	Water	Tier I	No						
	RAA4-15 (6 - 15)	7/3/2002	Soll	Tier I	No						
2G0P138	[RAA4-M7 (0 - 1)	7/3/2002	Soil	Tier I	No			ļ			
	RAA4-07 (0 - 1)	7/3/2000	Soil	Tier !	140						
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2G0P138	[RAA4 M*5 (0 - 1) ]	7/8/2002	See	Tier I	No			ļ. <u></u>	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the 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		
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	RAA4-P3 (0 · 1)	7/8/2002	Soil	Tier	No						
	RAA4 DUP-25 (1 - 6)	10/18/2002	Soil	Tier II	Yes	Cyanide	MS/MSD RPD	36.0%	<20%	0.19.)	RAA4-H27
2.102577	[RAA4-H27 (1 - 6)	16/18/2002	Soil	Tier II	No						ļ., <u></u>
	(RAA4-03 (0 - 15)	10/18/2002	Soil	Tier II	No						-
2J0P577	[R8-101802-1 (t) - 0)	10/18/2002	Water	Tier II	No						1