



GE
159 Plastics Avenue
Pittsfield, MA 01201
USA

Transmitted Via Overnight Delivery

November 22, 2005

Ms. Sharon Hayes
U.S. Environmental Protection Agency
EPA New England
One Congress Street, Suite 1100
Boston, Massachusetts 02114-2023

**Re: GE-Pittsfield/Housatonic River Site
East Street Area 2-South (GEC150)
Second Interim Letter Report**

Dear Ms. Hayes:

On October 22, 2004, the General Electric Company (GE) submitted a document to the U.S. Environmental Protection Agency (EPA) titled *Interim Letter Report – Proposed Additional RD/RA-Related Investigations* (Interim Letter Report) related to the East Street Area 2-South Removal Action Area (RAA) in Pittsfield, Massachusetts. That document proposed additional soil investigations to address data needs identified during the performance of preliminary Removal Design/Removal Action (RD/RA) evaluations, prior to the preparation of a Conceptual RD/RA Work Plan (Conceptual Work Plan) for that RAA. Those evaluations focused on the need for removal actions to address polychlorinated biphenyls (PCBs) and other non-PCB constituents listed in Appendix IX of 40 CFR 264 (excluding pesticides and herbicides) plus benzidine, 2-chloroethyl vinyl ether, and 1,2-diphenylhydrazine (Appendix IX+3) for the averaging areas that compose this RAA.

As indicated in the Interim Letter Report, GE identified several data needs related to: 1) the collection of additional PCB and non-PCB Appendix IX+3 soil data from the 200-Foot Riparian Removal Zone (RRZ) (Averaging Area 4E) to address changes to the boundary of this area and potential changes to the extent of the vegetative engineered barrier in this area; 2) additional PCB investigations to characterize corridors associated with subsurface utilities potentially subject to future emergency repair; and 3) additional soil sampling to delineate elevated levels of certain non-PCB Appendix IX+3 constituents that will require remediation based on preliminary evaluations. EPA provided conditional approval of the Interim Letter Report in a letter to GE dated August 2, 2005. As directed therein, EPA's comments were addressed in the *Addendum to the Interim Letter Report – Proposed Additional RD/RA-Related Investigations* (Addendum), which was submitted on August 15, 2005.

GE performed the investigation activities proposed in those documents between September 3 and 28, 2005. The remainder of this letter provides: 1) a summary of the recently completed PCB and non-PCB Appendix IX+3 soil sampling activities; 2) an assessment of the need for additional sampling for PCBs and non-PCB Appendix IX+3 constituents based on the incorporation of the data from the recent investigations into revised preliminary RD/RA evaluations; and 3) a schedule for future activities.

I. September 2005 Soil Investigations

PCB Soil Sampling Activities

The Interim Letter Report and Addendum proposed the collection of additional soil samples for analysis of PCBs to provide: 1) utility corridor characterization within Averaging Areas 4A, 4B, and 4E; 2) grid-based characterization requirements for Averaging Area 4E resulting from the modification of the northern boundary for this averaging area (as described in the Interim Letter Report); and 3) grid-based characterization within Averaging Area 4E in areas where the existing soil data suggest that a vegetative engineered barrier need not be installed.

The PCB soil sampling activities involved the collection of 55 samples (including three sample duplicates) from 50 locations within the East Street Area 2-South RAA, as shown on Figure 1. In general, the samples were collected at the locations and depths proposed in the Interim Letter Report and Addendum. However, certain samples were not accessible due to miscellaneous surface obstructions (e.g., soil stockpiles, standing water, pipe stockpiles, etc.). With EPA concurrence, these sample locations were relocated from their proposed locations to accessible locations as close as possible to the proposed locations. The following table presents a summary of sample locations which were moved, the approximate distance and direction of movement, and the reason that caused the movement:

Sample Location Moved	Summary of Movement Relative to Proposed Location	Reason for Movement
RAA4-G27E	Approximately 25 feet east	Presence of stockpile
RAA4-L18	Approximately 3 feet west	Presence of stockpile
RAA4-L19	Approximately 20 feet south	Presence of stockpile
RAA4-L26	Approximately 1.5 feet west	Presence of stockpile
RAA4-M25	Approximately 9 feet west	Presence of stockpile
RAA4-N25	Approximately 15 feet north	Presence of stockpile
RAA4-P21	Approximately 10 feet west	Presence of stockpile
RAA4-P22	Approximately 13.5 feet south	Presence of stockpile
RAA4-202S-N	Approximately 2.5 feet south	Presence of fencing/jersey barriers
RAA4-C25N	Approximately 7.5 feet south	Presence of fencing/jersey barriers
RAA4-D21N	Approximately 10 feet south	Presence of fencing/jersey barriers
RAA4-E15N	Approximately 10 feet south	Presence of fencing/jersey barriers
RAA4-E17N	Approximately 15.5 feet south	Presence of fencing/jersey barriers
RAA4-F9	Approximately 8 feet north	Presence of fencing/jersey barriers

All field and analytical activities were performed in accordance with GE's approved Field Sampling Plan/Quality Assurance Project Plan (FSP/QAPP). The PCB data associated with the collected samples are presented in Table 1 and the boring logs for each sample location are presented in Attachment A.

Non-PCB Appendix IX+3 Soil Sampling Activities

The Interim Letter Report and Addendum also proposed additional non-PCB Appendix IX+3 soil sampling activities to address data needs identified following performance of the preliminary RD/RA evaluations. Specifically, GE proposed the collection of additional non-PCB Appendix IX+3 soil samples to: 1) satisfy the characterization requirements within Averaging Area 4E based on the modification of the northern boundary for the averaging area and possible reduction of the area subject to installation of a

vegetative engineered barrier; and 2) delineation of semi-volatile organic compounds (SVOCs) or polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans (PCDDs/PCDFs) at certain locations within Averaging Areas 4B, 4D, and 4E that were identified (in the preliminary RD/RA evaluations) as possibly requiring removal actions to address such constituents.

The non-PCB Appendix IX+3 soil sampling activities involved the collection of 47 soil samples (including two sample duplicates) from 38 locations within the East Street Area 2-South RAA, as shown on Figure 2. However, as described in the Interim Letter Report, eight of these samples were collected as potential delineation samples that were held for possible analysis pending the results of the samples potentially subject to such delineation. Based on the results of the analyses and subsequent revisions to the preliminary RD/RA evaluations, three of these delineation samples were subject to analysis. The non-PCB Appendix IX+3 samples were collected at the locations and depths proposed in the Interim Letter Report and Addendum. The non-PCB Appendix IX+3 data associated with the collected samples are presented in Table 2 and the boring logs for each sample location are presented in Attachment A.

Data Validation

The data presented in this document are preliminary and subject to validation. Upon receipt of the laboratory data packages, the analytical results from the September 2005 investigations will undergo data validation in accordance with the protocols specified in Section 7.5 of the *Field Sampling Plan/Quality Assurance Project Plan* (FSP/QAPP). The results of that validation will be presented in the Conceptual Work Plan or in another future submittal.

II. Data Assessment

GE has initiated revision of the preliminary RD/RA soil evaluations concerning the need for removal actions to achieve the applicable PCB and non-PCB Appendix IX+3 Performance Standards. The results of GE's evaluations indicate that the existing PCB and non-PCB Appendix IX+3 data are likely sufficient to determine the need for and extent to removal actions necessary within each averaging area. With regard to PCB data, GE has collected the additional data determined to be necessary in the Interim Letter Report and believes that it has sufficient information to propose, where necessary, either soil removal, pavement enhancement, or installation of engineered barrier, as appropriate, in the Conceptual Work Plan. Similarly, with regard to non-PCB Appendix IX+3 data, GE has determined that the sample locations that appear, based on the preliminary evaluations, to have the potential to cause exceedances of the applicable Performance Standards for particular substances are adequately delineated by existing data to permit either the removal of the relevant substances or the coverage of those locations by engineered barrier, as appropriate. Therefore, GE does not believe that additional data needs exist at this time. However, should additional data needs be identified during validation of the September 2005 investigation data or preparation of the Conceptual Work Plan, the Conceptual Work Plan document will identify those data needs and include a proposal for supplemental investigation activities.

III. Schedule for Future Activities

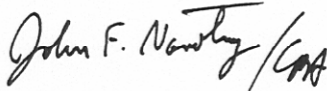
As previously indicated, GE has determined that the existing data sets appear to be sufficient to initiate preparation of the Conceptual Work Plan. Based on conversations between GE and EPA, GE proposes to submit the Conceptual Work Plan to EPA on January 20, 2006.

Andrew Siffer, GE
Rod McLaren, GE*
James Rieck, Goodwin Procter
Laurence Kirsch, Goodwin Procter
Jeffrey Porter, Mintz, Levin
James Nuss, BHL
Robert Cataldo, ENSR
David Munn, MFTA

Rose Howell, EPA*
Bolly Inghis, EPA
Susan Sicastrup, MDEP (2 copies)
Ama Symington, MDEP*
Robert Bell, MDEP*
Thomas Angus, MDEP*
Lynn Bradhouse, MDEP*

Please contact me with any questions or comments on the information presented herein.

Sincerely,



John F. Novotny, P.E.
Manager – Facilities & Brownfields Programs

Attachments

V:\AGE_Pittsfield_CD_ESA_2_South\Reports and Presentations\Second IRL\68952196Ltr.doc

cc: Dean Tagliaferro, EPA
Tim Conway, EPA
John Kilborn, EPA
Rose Howell, EPA*
Holly Inglis, EPA
Susan Steenstrup, MDEP (2 copies)
Anna Symington, MDEP*
Robert Bell, MDEP*
Thomas Angus, MDEP*
Kevin Rodrigues, MDEP*
K.C. Mitkevicius, USACE
Linda Palmieri, Weston (2 copies)
Nancy E. Harper, MA AG*
Dale Young, MA EOEAA*

Mayor James Ruberto, City of Pittsfield
Michael Carroll, GE*
Andrew Silber, GE
Rod McLaren, GE*
James Bieke, Goodwin Procter
Laurence Kirsch, Goodwin Procter
Jeffrey Porter, Mintz, Levin
James Nuss, BBL
Robert Cataldo, ENSR
David Mauro, META
Public Information Repositories
Pittsfield Department of Health
GE Internal Repository
** cover letter only*

Tables

**TABLE 1
SEPTEMBER 2005 PCB DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID	Depth(Feet)	Date Collected	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA4-16NW	1-6	9/23/2005	ND(0.74)	ND(0.74)	ND(0.74)	ND(0.74)	ND(0.74)	ND(0.74)	18	18
RAA4-C25N	1-6	9/21/2005	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA4-C27N	1-6	9/21/2005	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	0.26	0.41	0.67
RAA4-D21N	1-6	9/21/2005	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	0.037	0.037
RAA4-D26	1-6	9/21/2005	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	0.028 J	0.060	0.088
RAA4-E15N	1-6	9/20/2005	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	0.11	0.42	0.53
RAA4-E17N	1-6	9/20/2005	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)	0.30	0.32	0.62
RAA4-F9	1-6	9/21/2005	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	0.23	0.21	0.44
RAA4-F11N	1-6	9/21/2005	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	0.027 J	0.027 J
RAA4-G7N	1-6	9/21/2005	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	0.029 J	0.060	0.089
RAA4-G23	3-6	9/21/2005	ND(18)	ND(18)	ND(18)	ND(18)	ND(18)	78	200	278
RAA4-G27E	1-6	9/23/2005	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	150	330	480
RAA4-H4N	1-6	9/23/2005	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	1.4	0.95	2.35
RAA4-HH30	0-1	9/12/2005	ND(3.5)	ND(3.5)	ND(3.5)	ND(3.5)	ND(3.5)	9.7	23	32.7
RAA4-I28	0-1	9/12/2005	ND(0.35)	ND(0.35)	ND(0.35)	ND(0.35)	ND(0.35)	ND(0.35)	5.1	5.1
RAA4-J27	0-1	9/13/2005	ND(200)	ND(200)	ND(200)	ND(200)	ND(200)	ND(200)	2800	2800
RAA4-K26	0-1	9/12/2005	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	170	170
RAA4-L9	0-1	9/20/2005	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	0.36	0.25	0.61
RAA4-L10	0-1	9/20/2005	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	1.7	1.1	2.8
RAA4-L18	0-1	9/20/2005	ND(18)	ND(18)	ND(18)	ND(18)	ND(18)	41	39	80
RAA4-L19	0-1	9/20/2005	ND(18)	ND(18)	ND(18)	ND(18)	ND(18)	15 J	39	54
RAA4-L23	0-1	9/16/2005	ND(37) [ND(37)]	ND(37) [ND(37)]	ND(37) [ND(37)]	ND(37) [ND(37)]	ND(37) [ND(37)]	280 [420]	170 [280]	450 [700]
RAA4-L24	0-1	9/28/2005	ND(0.35)	ND(0.35)	ND(0.35)	ND(0.35)	ND(0.35)	4.0	9.2	13.2
RAA4-L25	0-1	9/12/2005	ND(180)	ND(180)	ND(180)	ND(180)	ND(180)	2200	ND(180)	2200
RAA4-L26	0-1	9/13/2005	ND(35)	ND(35)	ND(35)	ND(35)	ND(35)	50	74	124
RAA4-M18	0-1	9/20/2005	ND(3.7)	ND(3.7)	ND(3.7)	ND(3.7)	ND(3.7)	ND(3.7)	4.3	4.3
RAA4-M20	0-1	9/26/2005	ND(0.37)	ND(0.37)	ND(0.37)	ND(0.37)	ND(0.37)	7.9	3.6	11.5
RAA4-M22	0-1	9/16/2005	ND(38)	ND(38)	ND(38)	ND(38)	ND(38)	440	310	750
RAA4-M25	0-1	9/13/2005	ND(35)	ND(35)	ND(35)	ND(35)	ND(35)	120	44	164
RAA4-N3	0-1	9/14/2005	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	0.87	1.3	2.17
RAA4-N4	0-1	9/14/2005	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	0.82	0.50	1.32
RAA4-N6	0-1	9/14/2005	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	0.021 J	0.051	0.072
RAA4-N17	0-1	9/20/2005	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	30 J	51	81
	1-3	9/20/2005	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	42	83	125
	3-6	9/20/2005	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	1.7	2.8	4.5
RAA4-N18	0-1	9/16/2005	ND(52)	ND(52)	ND(52)	ND(52)	ND(52)	210	360	570
RAA4-N19	0-1	9/20/2005	ND(3600)	ND(3600)	ND(3600)	ND(3600)	ND(3600)	ND(3600)	8300	8300
RAA4-N20	0-1	9/20/2005	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	0.31	0.55	0.86
RAA4-N21	0-1	9/16/2005	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	ND(0.18)	3.3	0.65	3.95
RAA4-N22	0-1	9/16/2005	ND(0.38)	ND(0.38)	ND(0.38)	ND(0.38)	ND(0.38)	13	4.3	17.3
RAA4-N23	0-1	9/15/2005	ND(38)	ND(38)	ND(38)	ND(38)	ND(38)	260	150	410
RAA4-N24	0-1	9/15/2005	ND(38)	ND(38)	ND(38)	ND(38)	ND(38)	430	280	710
RAA4-N25	0-1	9/15/2005	ND(2.1)	ND(2.1)	ND(2.1)	ND(2.1)	ND(2.1)	36	18	54

**TABLE 1
SEPTEMBER 2005 PCB DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID	Depth(Feet)	Date Collected	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA4-N27	0-1	9/12/2005	ND(36)	ND(36)	ND(36)	ND(36)	ND(36)	140	240	380
RAA4-N28	0-1	9/13/2005	ND(0.72)	ND(0.72)	ND(0.72)	ND(0.72)	ND(0.72)	3.7	8.2	11.9
RAA4-O18	0-1	9/16/2005	ND(180) [ND(180)]	ND(180) [ND(180)]	ND(180) [ND(180)]	ND(180) [ND(180)]	ND(180) [ND(180)]	ND(180) [ND(180)]	4400 [6300]	4400 [6300]
RAA4-O22	0-1	9/16/2005	ND(190)	ND(190)	ND(190)	ND(190)	ND(190)	3600	4000	7600
RAA4-O24	0-1	9/15/2005	ND(39)	ND(39)	ND(39)	ND(39)	ND(39)	160	270	430
RAA4-P21	0-1	9/26/2005	ND(0.72) [ND(0.36)]	ND(0.72) [ND(0.36)]	ND(0.72) [ND(0.36)]	ND(0.72) [ND(0.36)]	ND(0.72) [ND(0.36)]	17 [7.7]	26 [9.6]	43 [17.3]
RAA4-P22	0-1	9/20/2005	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	0.79	0.84	1.63
RAA4-P24	0-1	9/15/2005	ND(39)	ND(39)	ND(39)	ND(39)	ND(39)	500	210	710
RAA4-P25	0-1	9/15/2005	ND(0.72)	ND(0.72)	ND(0.72)	ND(0.72)	ND(0.72)	8.8	8.2	17

Notes:

1. Samples were collected by Blasland Bouck & Lee, Inc., and submitted to SGS Environmental Services, Inc. for analysis of PCBs.
2. ND - Analyte was not detected. The number in parenthesis is the associated detection limit.
3. Field duplicate sample results are presented in brackets.

Data Qualifiers:

J - Indicates an estimated value less than the practical quantitation limit (PQL).

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-206-SE 0-1 09/13/05	RAA4-206-SN 0-1 09/13/05	RAA4-206-SS 0-1 09/13/05	RAA4-206-SW 0-1 09/13/05	RAA4-211S-E 0-1 09/26/05	RAA4-211S-N 0-1 09/26/05
Volatile Organics						
1,1,1,2-Tetrachloroethane	NA	NA	NA	NA	NA	NA
2-Butanone	NA	NA	NA	NA	NA	NA
Acetone	NA	NA	NA	NA	NA	NA
Acrolein	NA	NA	NA	NA	NA	NA
Benzene	NA	NA	NA	NA	NA	NA
Chlorobenzene	NA	NA	NA	NA	NA	NA
Chloroform	NA	NA	NA	NA	NA	NA
Isobutanol	NA	NA	NA	NA	NA	NA
Tetrachloroethene	NA	NA	NA	NA	NA	NA
Toluene	NA	NA	NA	NA	NA	NA
Trichloroethene	NA	NA	NA	NA	NA	NA
Trichlorofluoromethane	NA	NA	NA	NA	NA	NA
Semivolatile Organics						
1,2,4,5-Tetrachlorobenzene	ND(3.6)	ND(4.8)	ND(4.8)	1.5 J	ND(0.34)	ND(0.34)
1,2,4-Trichlorobenzene	0.60 J	ND(4.8)	0.57 J	1.8 J	ND(0.34)	ND(0.34)
1,2-Dichlorobenzene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
1,3-Dichlorobenzene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
1,4-Dichlorobenzene	1.0 J	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
2,4-Dimethylphenol	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
2-Chloronaphthalene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
2-Methylnaphthalene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
2-Methylphenol	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
3&4-Methylphenol	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.68)	ND(0.69)
4-Aminobiphenyl	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.68)	ND(0.69)
4-Bromophenyl-phenylether	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	0.045 J
4-Chloroaniline	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
4-Nitrophenol	ND(18)	ND(24)	ND(24)	ND(17)	ND(1.7)	ND(1.7)
Acenaphthene	ND(3.6)	ND(4.8)	0.92 J	ND(3.5)	ND(0.34)	0.10 J
Acenaphthylene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
Acetophenone	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
Aniline	26	ND(4.8)	14	5.2	ND(0.34)	ND(0.34)
Anthracene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	0.080 J	0.21 J
Benzo(a)anthracene	0.62 J	ND(4.8)	ND(4.8)	0.64 J	0.18 J	0.62
Benzo(a)pyrene	0.60 J	ND(4.8)	ND(4.8)	0.65 J	0.16 J	0.46
Benzo(b)fluoranthene	0.81 J	ND(4.8)	ND(4.8)	0.60 J	0.15 J	0.34
Benzo(g,h,i)perylene	0.52 J	ND(4.8)	ND(4.8)	0.65 J	0.072 J	0.24 J
Benzo(k)fluoranthene	0.73 J	ND(4.8)	ND(4.8)	0.73 J	0.16 J	0.42
bis(2-Chloroethyl)ether	ND(3.6)	ND(4.8)	11	ND(3.5)	ND(0.34)	0.045 J
bis(2-Ethylhexyl)phthalate	ND(1.8)	ND(2.4)	ND(2.4)	ND(1.7)	ND(0.34)	ND(0.34)
Chrysene	0.71 J	ND(4.8)	0.36 J	0.68 J	0.17 J	0.63
Dibenzo(a,h)anthracene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
Dibenzofuran	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	0.047 J
Di-n-Butylphthalate	0.46 J	9.6	1.8 J	1.7 J	ND(0.34)	ND(0.34)
Diphenylamine	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
Fluoranthene	1.2 J	ND(4.8)	0.57 J	1.2 J	0.40	1.2
Fluorene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	0.091 J
Hexachlorobenzene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	ND(0.34)
Hexachlorophene	ND(7.2)	ND(9.6)	ND(9.7)	ND(7.0)	ND(0.68)	ND(0.69)
Indeno(1,2,3-cd)pyrene	0.44 J	ND(4.8)	ND(4.8)	0.41 J	0.071 J	0.22 J
Methapyrene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.68)	ND(0.69)
Naphthalene	ND(3.6)	ND(4.8)	ND(4.8)	ND(3.5)	ND(0.34)	0.046 J
N-Nitrosodiphenylamine	ND(3.6)	ND(4.8)	0.94 J	ND(3.5)	ND(0.34)	ND(0.34)
Pentachlorobenzene	1.1 J	ND(4.8)	0.90 J	7.2	ND(0.34)	ND(0.34)
Phenanthrene	0.59 J	ND(4.8)	ND(4.8)	0.55 J	0.29 J	0.89
Phenol	2.5 J	ND(4.8)	5.0	1.1 J	ND(0.34)	0.042 J
Pyrene	1.1 J	ND(4.8)	0.56 J	1.2 J	0.31 J	1.2

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-206-SE 0-1 09/13/05	RAA4-206-SN 0-1 09/13/05	RAA4-206-SS 0-1 09/13/05	RAA4-206-SW 0-1 09/13/05	RAA4-211S-E 0-1 09/26/05	RAA4-211S-N 0-1 09/26/05
Furans						
2,3,7,8-TCDF	NA	NA	NA	NA	NA	NA
TCDFs (total)	NA	NA	NA	NA	NA	NA
1,2,3,7,8-PeCDF	NA	NA	NA	NA	NA	NA
2,3,4,7,8-PeCDF	NA	NA	NA	NA	NA	NA
PeCDFs (total)	NA	NA	NA	NA	NA	NA
1,2,3,4,7,8-HxCDF	NA	NA	NA	NA	NA	NA
1,2,3,6,7,8-HxCDF	NA	NA	NA	NA	NA	NA
1,2,3,7,8,9-HxCDF	NA	NA	NA	NA	NA	NA
2,3,4,6,7,8-HxCDF	NA	NA	NA	NA	NA	NA
HxCDFs (total)	NA	NA	NA	NA	NA	NA
1,2,3,4,6,7,8-HpCDF	NA	NA	NA	NA	NA	NA
1,2,3,4,7,8,9-HpCDF	NA	NA	NA	NA	NA	NA
HpCDFs (total)	NA	NA	NA	NA	NA	NA
OCDF	NA	NA	NA	NA	NA	NA
Dioxins						
2,3,7,8-TCDD	NA	NA	NA	NA	NA	NA
TCDDs (total)	NA	NA	NA	NA	NA	NA
1,2,3,7,8-PeCDD	NA	NA	NA	NA	NA	NA
PeCDDs (total)	NA	NA	NA	NA	NA	NA
1,2,3,4,7,8-HxCDD	NA	NA	NA	NA	NA	NA
1,2,3,6,7,8-HxCDD	NA	NA	NA	NA	NA	NA
1,2,3,7,8,9-HxCDD	NA	NA	NA	NA	NA	NA
HxCDDs (total)	NA	NA	NA	NA	NA	NA
1,2,3,4,6,7,8-HpCDD	NA	NA	NA	NA	NA	NA
HpCDDs (total)	NA	NA	NA	NA	NA	NA
OCDD	NA	NA	NA	NA	NA	NA
Total TEQs (WHO TEFs)	NA	NA	NA	NA	NA	NA
Inorganics						
Antimony	NA	NA	NA	NA	NA	NA
Arsenic	NA	NA	NA	NA	NA	NA
Barium	NA	NA	NA	NA	NA	NA
Beryllium	NA	NA	NA	NA	NA	NA
Cadmium	NA	NA	NA	NA	NA	NA
Chromium	NA	NA	NA	NA	NA	NA
Cobalt	NA	NA	NA	NA	NA	NA
Copper	NA	NA	NA	NA	NA	NA
Cyanide	NA	NA	NA	NA	NA	NA
Lead	NA	NA	NA	NA	NA	NA
Mercury	NA	NA	NA	NA	NA	NA
Nickel	NA	NA	NA	NA	NA	NA
Selenium	NA	NA	NA	NA	NA	NA
Silver	NA	NA	NA	NA	NA	NA
Sulfide	NA	NA	NA	NA	NA	NA
Thallium	NA	NA	NA	NA	NA	NA
Tin	NA	NA	NA	NA	NA	NA
Vanadium	NA	NA	NA	NA	NA	NA
Zinc	NA	NA	NA	NA	NA	NA

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-211S-S 0-1 09/26/05	RAA4-211S-W 0-1 09/26/05	RAA4-A36 0-1 09/23/05	RAA4-A36 1-6 09/23/05	RAA4-A36 4-6 09/23/05	RAA4-A36 6-15 09/23/05
Volatile Organics						
1,1,1,2-Tetrachloroethane	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
2-Butanone	NA	NA	ND(0.011)	NA	ND(0.011)	NA
Acetone	NA	NA	ND(0.022)	NA	ND(0.022)	NA
Acrolein	NA	NA	ND(0.11)	NA	ND(0.11)	NA
Benzene	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Chlorobenzene	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Chloroform	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Isobutanol	NA	NA	ND(0.11)	NA	ND(0.11)	NA
Tetrachloroethene	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Toluene	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Trichloroethene	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Trichlorofluoromethane	NA	NA	ND(0.0054)	NA	ND(0.0054)	NA
Semivolatile Organics						
1,2,4,5-Tetrachlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
1,2,4-Trichlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
1,2-Dichlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
1,3-Dichlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
1,4-Dichlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
2,4-Dimethylphenol	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
2-Chloronaphthalene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
2-Methylnaphthalene	0.044 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	0.11 J
2-Methylphenol	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
3&4-Methylphenol	ND(0.70)	ND(0.68)	ND(0.72)	ND(0.72)	NA	ND(0.76)
4-Aminobiphenyl	ND(0.70)	ND(0.68)	ND(0.72)	ND(0.72)	NA	ND(0.76)
4-Bromophenyl-phenylether	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
4-Chloroaniline	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
4-Nitrophenol	ND(1.8)	ND(1.7)	ND(1.8)	ND(1.8)	NA	ND(1.9)
Acenaphthene	0.22 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Acenaphthylene	0.087 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	1.4
Acetophenone	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Aniline	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Anthracene	0.72	ND(0.34)	0.029 J	ND(0.36)	NA	0.31 J
Benzo(a)anthracene	2.4	ND(0.34)	0.088 J	ND(0.36)	NA	1.5
Benzo(a)pyrene	1.6	ND(0.34)	0.086 J	ND(0.36)	NA	2.2
Benzo(b)fluoranthene	1.4	ND(0.34)	0.093 J	ND(0.36)	NA	1.1
Benzo(g,h,i)perylene	0.79	ND(0.34)	0.047 J	ND(0.36)	NA	1.2
Benzo(k)fluoranthene	1.3	ND(0.34)	0.094 J	ND(0.36)	NA	1.4
bis(2-Chloroethyl)ether	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
bis(2-Ethylhexyl)phthalate	ND(0.34)	ND(0.33)	ND(0.36)	ND(0.36)	NA	ND(0.37)
Chrysene	2.3	ND(0.34)	0.11 J	ND(0.36)	NA	1.6
Dibenzo(a,h)anthracene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Dibenzofuran	0.14 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Di-n-Butylphthalate	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Diphenylamine	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Fluoranthene	4.2	0.041 J	0.19 J	ND(0.36)	NA	1.4
Fluorene	0.22 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Hexachlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Hexachlorophene	ND(0.70)	ND(0.68)	ND(0.72)	ND(0.72)	NA	ND(0.76)
Indeno(1,2,3-cd)pyrene	0.74	ND(0.34)	0.040 J	ND(0.36)	NA	0.87
Methapyrene	0.096 J	ND(0.68)	ND(0.72)	ND(0.72)	NA	ND(0.76)
Naphthalene	0.070 J	ND(0.34)	ND(0.36)	ND(0.36)	NA	0.13 J
N-Nitrosodiphenylamine	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Pentachlorobenzene	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Phenanthrene	2.8	0.032 J	0.11 J	ND(0.36)	NA	0.38
Phenol	ND(0.35)	ND(0.34)	ND(0.36)	ND(0.36)	NA	ND(0.38)
Pyrene	4.4	0.036 J	0.16 J	ND(0.36)	NA	3.0

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-211S-S 0-1 09/26/05	RAA4-211S-W 0-1 09/26/05	RAA4-A36 0-1 09/23/05	RAA4-A36 1-6 09/23/05	RAA4-A36 4-6 09/23/05	RAA4-A36 6-15 09/23/05
Furans						
2,3,7,8-TCDF	NA	NA	0.0000019 JY	0.00000056 JY	NA	0.0000089 Y
TCDFs (total)	NA	NA	0.000018	0.0000033	NA	0.000097
1,2,3,7,8-PeCDF	NA	NA	0.0000013 J	ND(0.00000098)	NA	0.0000052 J
2,3,4,7,8-PeCDF	NA	NA	0.0000033 J	ND(0.00000098)	NA	0.000013
PeCDFs (total)	NA	NA	0.000035	0.0000032 J	NA	0.000014
1,2,3,4,7,8-HxCDF	NA	NA	0.0000039 J	ND(0.00000098)	NA	0.000031
1,2,3,6,7,8-HxCDF	NA	NA	ND(0.0000025)	ND(0.00000098)	NA	0.0000089 J
1,2,3,7,8,9-HxCDF	NA	NA	ND(0.0000031)	ND(0.00000098)	NA	ND(0.0000051)
2,3,4,6,7,8-HxCDF	NA	NA	0.0000034 J	ND(0.00000098)	NA	0.000012
HxCDFs (total)	NA	NA	0.000044	0.0000039 J	NA	0.000021
1,2,3,4,6,7,8-HpCDF	NA	NA	0.000011	0.0000016 J	NA	0.000062
1,2,3,4,7,8,9-HpCDF	NA	NA	0.0000021 J	ND(0.00000098)	NA	0.000017
HpCDFs (total)	NA	NA	0.000029	0.0000034 J	NA	0.00015
OCDF	NA	NA	0.000027	0.0000036 J	NA	0.00011
Dioxins						
2,3,7,8-TCDD	NA	NA	ND(0.00000060)	ND(0.00000020)	NA	ND(0.00000085)
TCDDs (total)	NA	NA	ND(0.00000065)	ND(0.00000066)	NA	0.0000014 J
1,2,3,7,8-PeCDD	NA	NA	ND(0.0000011)	ND(0.00000098)	NA	0.0000021 J
PeCDDs (total)	NA	NA	ND(0.0000011)	ND(0.00000098)	NA	0.000012
1,2,3,4,7,8-HxCDD	NA	NA	ND(0.0000013)	ND(0.00000098)	NA	0.0000019 J
1,2,3,6,7,8-HxCDD	NA	NA	ND(0.0000013)	ND(0.00000098)	NA	0.0000041 J
1,2,3,7,8,9-HxCDD	NA	NA	ND(0.0000013)	ND(0.00000098)	NA	ND(0.0000022) X
HxCDDs (total)	NA	NA	ND(0.0000013)	ND(0.00000098)	NA	0.000041
1,2,3,4,6,7,8-HpCDD	NA	NA	0.000015	0.0000020 J	NA	0.000044
HpCDDs (total)	NA	NA	0.000032	0.0000041 J	NA	0.00010
OCDD	NA	NA	0.000016	0.000018 J	NA	0.00028
Total TEQs (WHO TEFs)	NA	NA	0.0000043	0.0000013	NA	0.000018
Inorganics						
Antimony	NA	NA	ND(6.00)	ND(6.00)	NA	ND(6.00)
Arsenic	NA	NA	6.90	3.40	NA	6.10
Barium	NA	NA	99.0	26.0	NA	39.0
Beryllium	NA	NA	0.400 B	0.280 B	NA	0.320 B
Cadmium	NA	NA	0.910	0.140 B	NA	0.210 B
Chromium	NA	NA	11.0	6.20	NA	13.0
Cobalt	NA	NA	37.0	7.50	NA	9.40
Copper	NA	NA	21.0	10.0	NA	23.0
Cyanide	NA	NA	ND(0.540)	ND(0.220)	NA	0.200
Lead	NA	NA	250	6.60	NA	7.70
Mercury	NA	NA	0.0410 B	ND(0.110)	NA	0.100 B
Nickel	NA	NA	130	12.0	NA	17.0
Selenium	NA	NA	0.530 B	0.850 B	NA	0.720 B
Silver	NA	NA	ND(1.00)	ND(1.00)	NA	ND(1.00)
Sulfide	NA	NA	22.0	8.60	NA	16.0
Thallium	NA	NA	ND(1.10)	ND(1.10)	NA	ND(1.10)
Tin	NA	NA	2.20 B	1.90 B	NA	2.70 B
Vanadium	NA	NA	12.0	7.40	NA	20.0
Zinc	NA	NA	180	37.0	NA	80.0

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-A36 12-14 09/23/05	RAA4-BH000750 1-3 09/14/05	RAA4-BH000750 3-6 09/14/05	RAA4-BH000750E 1-3 09/14/05	RAA4-BH000750S 1-3 09/14/05
Volatile Organics					
1,1,1,2-Tetrachloroethane	ND(0.0059)	NA	NA	NA	NA
2-Butanone	0.016	NA	NA	NA	NA
Acetone	0.0094 J	NA	NA	NA	NA
Acrolein	ND(0.12)	NA	NA	NA	NA
Benzene	0.0043 J	NA	NA	NA	NA
Chlorobenzene	ND(0.0059)	NA	NA	NA	NA
Chloroform	ND(0.0059)	NA	NA	NA	NA
Isobutanol	ND(0.12)	NA	NA	NA	NA
Tetrachloroethene	ND(0.0059)	NA	NA	NA	NA
Toluene	0.0031 J	NA	NA	NA	NA
Trichloroethene	ND(0.0059)	NA	NA	NA	NA
Trichlorofluoromethane	ND(0.0059)	NA	NA	NA	NA
Semivolatile Organics					
1,2,4,5-Tetrachlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
1,2,4-Trichlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
1,2-Dichlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
1,3-Dichlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
1,4-Dichlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
2,4-Dimethylphenol	NA	ND(3.5)	ND(0.36)	0.75	ND(0.35)
2-Chloronaphthalene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
2-Methylnaphthalene	NA	0.41 J	ND(0.36)	ND(0.35)	0.098 J
2-Methylphenol	NA	ND(3.5)	ND(0.36)	0.36	0.14 J
3&4-Methylphenol	NA	ND(3.5)	ND(0.73)	1.7	0.092 J
4-Aminobiphenyl	NA	ND(3.5)	ND(0.73)	ND(0.71)	ND(0.71)
4-Bromophenyl-phenylether	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
4-Chloroaniline	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
4-Nitrophenol	NA	ND(18)	ND(1.9)	ND(1.8)	ND(1.8)
Acenaphthene	NA	2.2 J	ND(0.36)	0.075 J	0.47
Acenaphthylene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Acetophenone	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Aniline	NA	ND(3.5)	ND(0.36)	7.2	18
Anthracene	NA	5.1	ND(0.36)	0.11 J	0.70
Benzo(a)anthracene	NA	10	0.58	0.14 J	3.0
Benzo(a)pyrene	NA	9.0	0.93	0.089 J	1.9
Benzo(b)fluoranthene	NA	8.5	2.3	0.091 J	2.7
Benzo(g,h,i)perylene	NA	4.2	1.7	ND(0.35)	1.4
Benzo(k)fluoranthene	NA	8.4	1.3	0.094 J	2.3
bis(2-Chloroethyl)ether	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
bis(2-Ethylhexyl)phthalate	NA	ND(3.5)	ND(0.36)	ND(0.35)	0.52
Chrysene	NA	10	1.2	0.16 J	3.5
Dibenzo(a,h)anthracene	NA	ND(3.5)	0.50	ND(0.35)	0.46
Dibenzofuran	NA	1.2 J	ND(0.36)	0.047 J	0.29 J
Di-n-Butylphthalate	NA	0.33 J	ND(0.36)	0.58	0.21 J
Diphenylamine	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Fluoranthene	NA	21	0.63	0.46	5.3
Fluorene	NA	1.6 J	ND(0.36)	0.064 J	0.26 J
Hexachlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Hexachlorophene	NA	ND(7.1)	ND(0.73)	ND(0.71)	ND(0.71)
Indeno(1,2,3-cd)pyrene	NA	3.7	1.3	0.037 J	1.3
Methapyrilene	NA	ND(3.5)	ND(0.73)	ND(0.71)	ND(0.71)
Naphthalene	NA	0.74 J	ND(0.36)	0.065 J	0.088 J
N-Nitrosodiphenylamine	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Pentachlorobenzene	NA	ND(3.5)	ND(0.36)	ND(0.35)	ND(0.35)
Phenanthrene	NA	16	0.12 J	0.51	3.6
Phenol	NA	0.72 J	ND(0.36)	2.1	2.1
Pyrene	NA	20	0.59	0.44	5.6

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Parameter	Sample ID: Sample Depth(Feet): Date Collected:	RAA4-A36 12-14 09/23/05	RAA4-BH000750 1-3 09/14/05	RAA4-BH000750 3-6 09/14/05	RAA4-BH000750E 1-3 09/14/05	RAA4-BH000750S 1-3 09/14/05
Furans						
2,3,7,8-TCDF		NA	NA	NA	NA	NA
TCDFs (total)		NA	NA	NA	NA	NA
1,2,3,7,8-PeCDF		NA	NA	NA	NA	NA
2,3,4,7,8-PeCDF		NA	NA	NA	NA	NA
PeCDFs (total)		NA	NA	NA	NA	NA
1,2,3,4,7,8-HxCDF		NA	NA	NA	NA	NA
1,2,3,6,7,8-HxCDF		NA	NA	NA	NA	NA
1,2,3,7,8,9-HxCDF		NA	NA	NA	NA	NA
2,3,4,6,7,8-HxCDF		NA	NA	NA	NA	NA
HxCDFs (total)		NA	NA	NA	NA	NA
1,2,3,4,6,7,8-HpCDF		NA	NA	NA	NA	NA
1,2,3,4,7,8,9-HpCDF		NA	NA	NA	NA	NA
HpCDFs (total)		NA	NA	NA	NA	NA
OCDF		NA	NA	NA	NA	NA
Dioxins						
2,3,7,8-TCDD		NA	NA	NA	NA	NA
TCDDs (total)		NA	NA	NA	NA	NA
1,2,3,7,8-PeCDD		NA	NA	NA	NA	NA
PeCDDs (total)		NA	NA	NA	NA	NA
1,2,3,4,7,8-HxCDD		NA	NA	NA	NA	NA
1,2,3,6,7,8-HxCDD		NA	NA	NA	NA	NA
1,2,3,7,8,9-HxCDD		NA	NA	NA	NA	NA
HxCDDs (total)		NA	NA	NA	NA	NA
1,2,3,4,6,7,8-HpCDD		NA	NA	NA	NA	NA
HpCDDs (total)		NA	NA	NA	NA	NA
OCDD		NA	NA	NA	NA	NA
Total TEQs (WHO TEFs)		NA	NA	NA	NA	NA
Inorganics						
Antimony		NA	NA	NA	NA	NA
Arsenic		NA	NA	NA	NA	NA
Barium		NA	NA	NA	NA	NA
Beryllium		NA	NA	NA	NA	NA
Cadmium		NA	NA	NA	NA	NA
Chromium		NA	NA	NA	NA	NA
Cobalt		NA	NA	NA	NA	NA
Copper		NA	NA	NA	NA	NA
Cyanide		NA	NA	NA	NA	NA
Lead		NA	NA	NA	NA	NA
Mercury		NA	NA	NA	NA	NA
Nickel		NA	NA	NA	NA	NA
Selenium		NA	NA	NA	NA	NA
Silver		NA	NA	NA	NA	NA
Sulfide		NA	NA	NA	NA	NA
Thallium		NA	NA	NA	NA	NA
Tin		NA	NA	NA	NA	NA
Vanadium		NA	NA	NA	NA	NA
Zinc		NA	NA	NA	NA	NA

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-BH000750W 1-3 09/14/05	RAA4-I30E 0-1 09/13/05	RAA4-I30N 0-1 09/13/05	RAA4-I30S 0-1 09/13/05	RAA4-I30W 0-1 09/13/05
Volatile Organics					
1,1,1,2-Tetrachloroethane	NA	NA	NA	NA	NA
2-Butanone	NA	NA	NA	NA	NA
Acetone	NA	NA	NA	NA	NA
Acrolein	NA	NA	NA	NA	NA
Benzene	NA	NA	NA	NA	NA
Chlorobenzene	NA	NA	NA	NA	NA
Chloroform	NA	NA	NA	NA	NA
Isobutanol	NA	NA	NA	NA	NA
Tetrachloroethene	NA	NA	NA	NA	NA
Toluene	NA	NA	NA	NA	NA
Trichloroethene	NA	NA	NA	NA	NA
Trichlorofluoromethane	NA	NA	NA	NA	NA
Semivolatile Organics					
1,2,4,5-Tetrachlorobenzene	ND(0.36)	NA	NA	NA	NA
1,2,4-Trichlorobenzene	ND(0.36)	NA	NA	NA	NA
1,2-Dichlorobenzene	ND(0.36)	NA	NA	NA	NA
1,3-Dichlorobenzene	ND(0.36)	NA	NA	NA	NA
1,4-Dichlorobenzene	ND(0.36)	NA	NA	NA	NA
2,4-Dimethylphenol	ND(0.36)	NA	NA	NA	NA
2-Chloronaphthalene	ND(0.36)	NA	NA	NA	NA
2-Methylnaphthalene	0.18 J	NA	NA	NA	NA
2-Methylphenol	0.14 J	NA	NA	NA	NA
3&4-Methylphenol	0.10 J	NA	NA	NA	NA
4-Aminobiphenyl	ND(0.73)	NA	NA	NA	NA
4-Bromophenyl-phenylether	ND(0.36)	NA	NA	NA	NA
4-Chloroaniline	ND(0.36)	NA	NA	NA	NA
4-Nitrophenol	ND(1.8)	NA	NA	NA	NA
Acenaphthene	0.20 J	NA	NA	NA	NA
Acenaphthylene	0.57	NA	NA	NA	NA
Acetophenone	ND(0.36)	NA	NA	NA	NA
Aniline	15	NA	NA	NA	NA
Anthracene	0.77	NA	NA	NA	NA
Benzo(a)anthracene	6.3	NA	NA	NA	NA
Benzo(a)pyrene	5.4	NA	NA	NA	NA
Benzo(b)fluoranthene	4.8	NA	NA	NA	NA
Benzo(g,h,i)perylene	3.3	NA	NA	NA	NA
Benzo(k)fluoranthene	4.6	NA	NA	NA	NA
bis(2-Chloroethyl)ether	12	NA	NA	NA	NA
bis(2-Ethylhexyl)phthalate	ND(0.36)	NA	NA	NA	NA
Chrysene	5.8	NA	NA	NA	NA
Dibenzo(a,h)anthracene	0.88	NA	NA	NA	NA
Dibenzofuran	0.20 J	NA	NA	NA	NA
Di-n-Butylphthalate	0.72	NA	NA	NA	NA
Diphenylamine	ND(0.36)	NA	NA	NA	NA
Fluoranthene	8.2	NA	NA	NA	NA
Fluorene	0.13 J	NA	NA	NA	NA
Hexachlorobenzene	ND(0.36)	NA	NA	NA	NA
Hexachlorophene	ND(0.73)	NA	NA	NA	NA
Indeno(1,2,3-cd)pyrene	2.8	NA	NA	NA	NA
Methapyrilene	ND(0.73)	NA	NA	NA	NA
Naphthalene	0.52	NA	NA	NA	NA
N-Nitrosodiphenylamine	ND(0.36)	NA	NA	NA	NA
Pentachlorobenzene	ND(0.36)	NA	NA	NA	NA
Phenanthrene	2.4	NA	NA	NA	NA
Phenol	2.9	NA	NA	NA	NA
Pyrene	9.5	NA	NA	NA	NA

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Parameter	Sample ID: Sample Depth(Feet): Date Collected:	RAA4-BH000750W 1-3 09/14/05	RAA4-I30E 0-1 09/13/05	RAA4-I30N 0-1 09/13/05	RAA4-I30S 0-1 09/13/05	RAA4-I30W 0-1 09/13/05
Furans						
2,3,7,8-TCDF		NA	0.000014 Y	0.000090 Y	0.000082 Y	0.000096 Y
TCDFs (total)		NA	0.00014	0.00064	0.00053	0.000072
1,2,3,7,8-PeCDF		NA	0.0000088	0.000072	0.000083	0.0000058
2,3,4,7,8-PeCDF		NA	0.000022	0.00012	0.000079	0.0000062
PeCDFs (total)		NA	0.00015	0.00087	0.00070	0.000044
1,2,3,4,7,8-HxCDF		NA	0.000046	0.00022	0.000065	0.0000066
1,2,3,6,7,8-HxCDF		NA	0.000012	0.000058	0.000044	0.0000036 J
1,2,3,7,8,9-HxCDF		NA	0.0000059	0.000021	0.0000082	ND(0.00000047)
2,3,4,6,7,8-HxCDF		NA	0.000012	0.000058	0.000038	0.0000023 J
HxCDFs (total)		NA	0.00019	0.00091	0.00047	0.000028
1,2,3,4,6,7,8-HpCDF		NA	0.000044	0.00022	0.000040	0.0000066
1,2,3,4,7,8,9-HpCDF		NA	0.000014	0.000059	0.0000075	ND(0.00000078)
HpCDFs (total)		NA	0.000098	0.00049	0.000075	0.0000082
OCDF		NA	0.00013	0.00063	0.00022	ND(0.0000051) X
Dioxins						
2,3,7,8-TCDD		NA	ND(0.00000049)	0.000010	ND(0.0000014) X	ND(0.00000046)
TCDDs (total)		NA	0.0000040	0.000016	0.000015	ND(0.0000010)
1,2,3,7,8-PeCDD		NA	ND(0.000016) X	ND(0.000046) X	ND(0.000045) X	ND(0.0000098)
PeCDDs (total)		NA	0.0000051	0.0000056	0.0000052	0.0000017 J
1,2,3,4,7,8-HxCDD		NA	ND(0.00000086)	ND(0.0000015) X	0.0000014 J	ND(0.00000062)
1,2,3,6,7,8-HxCDD		NA	0.0000018 J	0.0000023 J	0.0000015 J	ND(0.00000060)
1,2,3,7,8,9-HxCDD		NA	0.0000054	0.0000014 J	ND(0.00000096)	ND(0.00000061)
HxCDDs (total)		NA	0.000026	0.000019	0.000011	0.0000022 J
1,2,3,4,6,7,8-HpCDD		NA	0.000018	0.000017	0.0000053	ND(0.0000018) X
HpCDDs (total)		NA	0.000039	0.000033	0.000011	ND(0.0000011)
OCDD		NA	0.00013	0.00010	0.000035	ND(0.0000042) X
Total TEQs (WHO TEFs)		NA	0.000030	0.00014	0.000071	0.0000065
Inorganics						
Antimony		NA	NA	NA	NA	NA
Arsenic		NA	NA	NA	NA	NA
Barium		NA	NA	NA	NA	NA
Beryllium		NA	NA	NA	NA	NA
Cadmium		NA	NA	NA	NA	NA
Chromium		NA	NA	NA	NA	NA
Cobalt		NA	NA	NA	NA	NA
Copper		NA	NA	NA	NA	NA
Cyanide		NA	NA	NA	NA	NA
Lead		NA	NA	NA	NA	NA
Mercury		NA	NA	NA	NA	NA
Nickel		NA	NA	NA	NA	NA
Selenium		NA	NA	NA	NA	NA
Silver		NA	NA	NA	NA	NA
Sulfide		NA	NA	NA	NA	NA
Thallium		NA	NA	NA	NA	NA
Tin		NA	NA	NA	NA	NA
Vanadium		NA	NA	NA	NA	NA
Zinc		NA	NA	NA	NA	NA

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-J27 0-1 09/13/05	RAA4-L18 0-1 09/20/05	RAA4-L26 0-1 09/13/05	RAA4-M23E 0-1 09/15/05	RAA4-M23N 0-1 09/15/05	RAA4-M23S 0-1 09/15/05
Volatile Organics						
1,1,1,2-Tetrachloroethane	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
2-Butanone	ND(7.3)	ND(0.011)	ND(0.010)	NA	NA	NA
Acetone	ND(7.3)	ND(0.022)	ND(0.021)	NA	NA	NA
Acrolein	ND(7.3)	ND(0.11)	ND(0.10)	NA	NA	NA
Benzene	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
Chlorobenzene	62	ND(0.0055)	ND(0.0052)	NA	NA	NA
Chloroform	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
Isobutanol	ND(7.3)	ND(0.11)	ND(0.10)	NA	NA	NA
Tetrachloroethene	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
Toluene	ND(7.3)	ND(0.0055)	0.0045 J	NA	NA	NA
Trichloroethene	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
Trichlorofluoromethane	ND(7.3)	ND(0.0055)	ND(0.0052)	NA	NA	NA
Semivolatile Organics						
1,2,4,5-Tetrachlorobenzene	4.7	ND(3.6)	ND(3.8)	NA	NA	NA
1,2,4-Trichlorobenzene	14	0.22 J	1.0 J	NA	NA	NA
1,2-Dichlorobenzene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
1,3-Dichlorobenzene	5.0	ND(3.6)	ND(3.8)	NA	NA	NA
1,4-Dichlorobenzene	16	ND(3.6)	ND(3.8)	NA	NA	NA
2,4-Dimethylphenol	ND(3.9)	1.6 J	ND(3.8)	NA	NA	NA
2-Chloronaphthalene	0.55 J	ND(3.6)	ND(3.8)	NA	NA	NA
2-Methylnaphthalene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
2-Methylphenol	ND(3.9)	0.78 J	ND(3.8)	NA	NA	NA
3&4-Methylphenol	ND(3.9)	2.2 J	ND(3.8)	NA	NA	NA
4-Aminobiphenyl	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
4-Bromophenyl-phenylether	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
4-Chloroaniline	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
4-Nitrophenol	ND(20)	ND(18)	ND(19)	NA	NA	NA
Acenaphthene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
Acenaphthylene	0.74 J	ND(3.6)	ND(3.8)	NA	NA	NA
Acetophenone	ND(3.9)	ND(3.6)	0.67 J	NA	NA	NA
Aniline	4.8	4.2	1.9 J	NA	NA	NA
Anthracene	1.9 J	ND(3.6)	ND(3.8)	NA	NA	NA
Benzo(a)anthracene	6.0	ND(3.6)	0.46 J	NA	NA	NA
Benzo(a)pyrene	6.5	ND(3.6)	0.58 J	NA	NA	NA
Benzo(b)fluoranthene	5.3	ND(3.6)	0.50 J	NA	NA	NA
Benzo(g,h,i)perylene	3.9	ND(3.6)	0.36 J	NA	NA	NA
Benzo(k)fluoranthene	6.0	ND(3.6)	0.40 J	NA	NA	NA
bis(2-Chloroethyl)ether	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
bis(2-Ethylhexyl)phthalate	4.5	ND(1.8)	ND(1.9)	NA	NA	NA
Chrysene	6.3	0.37 J	0.52 J	NA	NA	NA
Dibenzo(a,h)anthracene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
Dibenzofuran	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
Di-n-Butylphthalate	ND(3.9)	ND(3.6)	0.60 J	NA	NA	NA
Diphenylamine	ND(3.9)	ND(3.6)	1.7 J	NA	NA	NA
Fluoranthene	13	ND(3.6)	0.81 J	NA	NA	NA
Fluorene	0.80 J	ND(3.6)	ND(3.8)	NA	NA	NA
Hexachlorobenzene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
Hexachlorophene	ND(7.8)	ND(7.3)	ND(7.7)	NA	NA	NA
Indeno(1,2,3-cd)pyrene	3.1 J	ND(3.6)	0.28 J	NA	NA	NA
Methapyrene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
Naphthalene	ND(3.9)	ND(3.6)	ND(3.8)	NA	NA	NA
N-Nitrosodiphenylamine	ND(3.9)	ND(3.6)	2.4 J	NA	NA	NA
Pentachlorobenzene	23	ND(3.6)	ND(3.8)	NA	NA	NA
Phenanthrene	4.6	ND(3.6)	0.43 J	NA	NA	NA
Phenol	4.7	1.7 J	14	NA	NA	NA
Pyrene	12	ND(3.6)	0.75 J	NA	NA	NA

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-J27 0-1 09/13/05	RAA4-L18 0-1 09/20/05	RAA4-L26 0-1 09/13/05	RAA4-M23E 0-1 09/15/05	RAA4-M23N 0-1 09/15/05	RAA4-M23S 0-1 09/15/05
Furans						
2,3,7,8-TCDF	0.00084 Y	0.0012 Y	0.00020 Y	0.00022 Y	0.0081 Y	0.029 E
TCDFs (total)	0.0084	0.013	0.0021	0.0022 Q	0.077 I	0.27 I
1,2,3,7,8-PeCDF	0.00039	0.00075	0.00017	0.00011	0.0047	0.014
2,3,4,7,8-PeCDF	0.0017	0.0022	0.00036	0.00026	0.011	0.032
PeCDFs (total)	0.011	0.024	0.0035	0.0024 Q	0.098	0.31
1,2,3,4,7,8-HxCDF	0.0060	0.0017	0.00052	0.00036	0.015	0.047
1,2,3,6,7,8-HxCDF	0.00077	0.0012	0.00029	0.00022	0.0089	0.029
1,2,3,7,8,9-HxCDF	0.00044	0.00029	0.000066	0.000054	0.0019	0.0046
2,3,4,6,7,8-HxCDF	0.00091	0.0021	0.00028	0.00020	0.0075	0.020
HxCDFs (total)	0.017	0.032 I	0.0043	0.0029 Q	0.12	0.32
1,2,3,4,6,7,8-HpCDF	0.0081	0.0030 I	0.00059	0.00040 Q	0.014 I	0.052 I
1,2,3,4,7,8,9-HpCDF	0.0022	0.00046	0.00012	0.000096	0.0030	0.0081
HpCDFs (total)	0.019	0.0075 I	0.0012	0.00083 Q	0.029 I	0.087 I
OCDF	0.050 E	0.0019	0.00064	0.00034	0.015	0.044
Dioxins						
2,3,7,8-TCDD	0.0000070	0.000010	0.0000018	0.0000028	0.000064	0.00019
TCDDs (total)	0.000071	0.00018	0.000028	0.000048 Q	0.0017	0.0061 Q
1,2,3,7,8-PeCDD	ND(0.000067) X	ND(0.000065) X	ND(0.000062) X	ND(0.000012) X	0.00045	0.00092
PeCDDs (total)	0.000064	0.00035	0.000053	0.000081 Q	0.0045 Q	0.011 Q
1,2,3,4,7,8-HxCDD	0.000011 J	0.000034 J	0.0000059	0.0000066 J	0.00031	0.00067
1,2,3,6,7,8-HxCDD	0.000036	0.000067	0.0000090	0.000012	0.00048	0.0011
1,2,3,7,8,9-HxCDD	0.000020 J	0.000047 J	ND(0.000072) X	0.0000089 J	0.00039	0.00088
HxCDDs (total)	0.00042	0.00080	0.00011	0.00015	0.0068	0.014
1,2,3,4,6,7,8-HpCDD	0.00044	0.00047	0.000067	0.000059	0.0024	0.0058
HpCDDs (total)	0.0020	0.0010	0.00013	0.00013	0.0052	0.013
OCDD	0.0032	0.0030	0.00030	0.00016	0.0058	0.011
Total TEQs (WHO TEFs)	0.0019	0.0019	0.00037	0.00026	0.011	0.032
Inorganics						
Antimony	3.60 B	6.30	0.870 B	NA	NA	NA
Arsenic	5.30	6.50	3.40	NA	NA	NA
Barium	33.0	120	29.0	NA	NA	NA
Beryllium	0.250 B	0.0740 B	0.230 B	NA	NA	NA
Cadmium	1.00	4.00	0.470 B	NA	NA	NA
Chromium	37.0	48.0	15.0	NA	NA	NA
Cobalt	8.50	11.0	7.70	NA	NA	NA
Copper	270	440	78.0	NA	NA	NA
Cyanide	0.170	0.280 B	0.0790 B	NA	NA	NA
Lead	130	340	55.0	NA	NA	NA
Mercury	4.80	3.40	0.770	NA	NA	NA
Nickel	78.0	51.0	18.0	NA	NA	NA
Selenium	ND(1.00)	0.670 B	ND(1.00)	NA	NA	NA
Silver	ND(1.00)	2.60	ND(1.00)	NA	NA	NA
Sulfide	41.0	19.0	13.0	NA	NA	NA
Thallium	2.00	ND(1.10)	1.20	NA	NA	NA
Tin	26.0	23.0	4.70 B	NA	NA	NA
Vanadium	52.0	130	11.0	NA	NA	NA
Zinc	1200	880	120	NA	NA	NA

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-M23W 0-1 09/15/05	RAA4-M25 0-1 09/13/05	RAA4-N4 0-1 09/14/05	RAA4-N6 0-1 09/14/05	RAA4-N19 0-1 09/20/05
Volatile Organics					
1,1,1,2-Tetrachloroethane	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
2-Butanone	NA	ND(0.010)	ND(0.010)	ND(0.010)	ND(0.011)
Acetone	NA	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.022)
Acrolein	NA	ND(0.10)	ND(0.10)	ND(0.10)	ND(0.11)
Benzene	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
Chlorobenzene	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
Chloroform	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
Isobutanol	NA	ND(0.10)	ND(0.10)	ND(0.10)	ND(0.11)
Tetrachloroethene	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
Toluene	NA	ND(0.0053)	ND(0.0053)	0.0064	0.0041 J
Trichloroethene	NA	ND(0.0053)	ND(0.0053)	ND(0.0052)	ND(0.0055)
Trichlorofluoromethane	NA	ND(0.0053)	ND(0.0053)	0.0062	ND(0.0055)
Semivolatile Organics					
1,2,4,5-Tetrachlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	0.92
1,2,4-Trichlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	3.1
1,2-Dichlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
1,3-Dichlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
1,4-Dichlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	0.044 J
2,4-Dimethylphenol	NA	ND(3.5)	ND(0.35)	ND(0.35)	0.12 J
2-Chloronaphthalene	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
2-Methylnaphthalene	NA	ND(3.5)	0.11 J	0.10 J	0.094 J
2-Methylphenol	NA	ND(3.5)	ND(0.35)	ND(0.35)	0.055 J
3&4-Methylphenol	NA	ND(3.5)	ND(0.70)	ND(0.70)	0.098 J
4-Aminobiphenyl	NA	ND(3.5)	ND(0.70)	ND(0.70)	ND(0.73)
4-Bromophenyl-phenylether	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
4-Chloroaniline	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
4-Nitrophenol	NA	ND(1.8)	ND(1.8)	0.66 J	ND(1.9)
Acenaphthene	NA	ND(3.5)	0.38	0.64	0.091 J
Acenaphthylene	NA	ND(3.5)	ND(0.35)	ND(0.35)	0.048 J
Acetophenone	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
Aniline	NA	ND(3.5)	0.14 J	ND(0.35)	1.4
Anthracene	NA	ND(3.5)	0.74	1.2	0.079 J
Benzo(a)anthracene	NA	ND(3.5)	1.4	1.9	ND(0.36)
Benzo(a)pyrene	NA	ND(3.5)	1.4	1.8	0.13 J
Benzo(b)fluoranthene	NA	ND(3.5)	1.2	1.4	0.23 J
Benzo(g,h,i)perylene	NA	ND(3.5)	0.62	0.80	0.16 J
Benzo(k)fluoranthene	NA	ND(3.5)	1.1	1.6	0.25 J
bis(2-Chloroethyl)ether	NA	ND(3.5)	0.15 J	ND(0.35)	ND(0.36)
bis(2-Ethylhexyl)phthalate	NA	ND(1.8)	ND(0.35)	ND(0.35)	ND(0.36)
Chrysene	NA	ND(3.5)	1.4	1.9	ND(0.36)
Dibenzo(a,h)anthracene	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
Dibenzofuran	NA	ND(3.5)	0.17 J	0.27 J	0.094 J
Di-n-Butylphthalate	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
Diphenylamine	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
Fluoranthene	NA	ND(3.5)	3.0	4.1	0.21 J
Fluorene	NA	ND(3.5)	0.31 J	0.54	0.089 J
Hexachlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	2.0
Hexachlorophene	NA	ND(7.0)	ND(0.70)	ND(0.70)	ND(0.73)
Indeno(1,2,3-cd)pyrene	NA	ND(3.5)	0.56	0.73	0.15 J
Methapyrilene	NA	ND(3.5)	ND(0.70)	ND(0.70)	ND(0.73)
Naphthalene	NA	ND(3.5)	0.20 J	0.18 J	0.24 J
N-Nitrosodiphenylamine	NA	ND(3.5)	ND(0.35)	ND(0.35)	ND(0.36)
Pentachlorobenzene	NA	ND(3.5)	ND(0.35)	ND(0.35)	2.6
Phenanthrene	NA	ND(3.5)	2.4	3.3	0.23 J
Phenol	NA	ND(3.5)	ND(0.35)	0.044 J	0.23 J
Pyrene	NA	ND(3.5)	2.7	3.5	0.17 J

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-M23W 0-1 09/15/05	RAA4-M25 0-1 09/13/05	RAA4-N4 0-1 09/14/05	RAA4-N6 0-1 09/14/05	RAA4-N19 0-1 09/20/05
Furans					
2,3,7,8-TCDF	0.0055 Y	0.00016 Y	0.0000090 Y	0.0000022 Y	0.0012 Y
TCDFs (total)	0.047 I	0.0017	0.000085	0.000022	0.014 Q
1,2,3,7,8-PeCDF	0.0021	0.00034	0.0000060 J	0.0000011 J	0.0011
2,3,4,7,8-PeCDF	0.0075	0.00098	0.0000097 J	0.0000017 J	0.0038 I
PeCDFs (total)	0.051	0.0055	0.00010	0.000015	0.029 QI
1,2,3,4,7,8-HxCDF	0.021	0.0014	0.000015	0.0000014 J	0.011
1,2,3,6,7,8-HxCDF	0.0053	0.00049	0.0000092 J	ND(0.0000010)	0.0019
1,2,3,7,8,9-HxCDF	0.0035	0.00046	ND(0.0000024)	ND(0.0000010)	0.00095
2,3,4,6,7,8-HxCDF	0.0043	0.00057	0.0000068 J	ND(0.0000010)	0.0023
HxCDFs (total)	0.068	0.0072	0.00011	0.0000094 J	0.041
1,2,3,4,6,7,8-HpCDF	0.013 I	0.00056	0.000021	0.0000034 J	0.010 I
1,2,3,4,7,8,9-HpCDF	0.0083	0.00026	0.0000036 J	ND(0.0000010)	0.0036
HpCDFs (total)	0.038 I	0.0014	0.000038	0.000010	0.029 I
OCDF	0.050	0.00032	0.000022	0.000012 J	0.052 E
Dioxins					
2,3,7,8-TCDD	0.00026	0.0000098 J	ND(0.00000044)	ND(0.00000050)	0.0000088 J
TCDDs (total)	0.015 Q	0.0000090	0.0000030	0.0000014 J	0.00017 Q
1,2,3,7,8-PeCDD	0.0030	ND(0.000055) X	ND(0.0000010)	ND(0.0000010)	ND(0.000068) X
PeCDDs (total)	0.037 Q	0.000029	0.0000042 J	ND(0.0000010)	0.00014 Q
1,2,3,4,7,8-HxCDD	0.00067	0.0000040 J	ND(0.0000011)	ND(0.0000010)	ND(0.000027)
1,2,3,6,7,8-HxCDD	0.0028	0.0000056	ND(0.0000011)	ND(0.0000010)	0.000051
1,2,3,7,8,9-HxCDD	0.0014	0.0000045 J	ND(0.0000011)	ND(0.0000010)	ND(0.000027)
HxCDDs (total)	0.030	0.000066	0.0000053 J	0.0000017 J	0.00049
1,2,3,4,6,7,8-HpCDD	0.0024	0.000038	0.0000043 J	0.000013	0.00024
HpCDDs (total)	0.0059	0.000077	0.0000089 J	0.000024	0.00052
OCDD	0.0022	0.00015	0.000050	0.000092	0.00095
Total TEQs (WHO TEFs)	0.012	0.00085	0.000010	0.0000025	0.0039
Inorganics					
Antimony	NA	0.870 B	1.20 B	ND(6.00)	2.40 B
Arsenic	NA	8.70	8.10	3.20	7.50
Barium	NA	24.0	68.0	230	56.0
Beryllium	NA	0.200 B	0.370 B	0.270 B	ND(0.500)
Cadmium	NA	1.00	0.380 B	0.120 B	1.60
Chromium	NA	17.0	20.0	11.0	20.0
Cobalt	NA	17.0	11.0	12.0	8.00
Copper	NA	54.0	97.0	12.0	380
Cyanide	NA	0.140	0.0940 B	0.210	0.250 B
Lead	NA	40.0	43.0	7.40	440
Mercury	NA	0.200	0.0650 B	ND(0.100)	3.00
Nickel	NA	41.0	17.0	13.0	24.0
Selenium	NA	ND(1.00)	ND(1.00)	ND(1.00)	0.590 B
Silver	NA	0.210 B	ND(1.00)	ND(1.00)	0.380 B
Sulfide	NA	57.0	80.0	10.0	8.80
Thallium	NA	ND(1.00)	2.60	1.30	ND(1.10)
Tin	NA	1.80 B	10.0	2.40 B	98.0
Vanadium	NA	15.0	21.0	9.60	20.0
Zinc	NA	90.0	120	39.0	870

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-N28 0-1 09/13/05	RAA4-O18 0-1 09/16/05	RAA4-O19E 1-3 09/20/05	RAA4-O19N 1-3 09/20/05	RAA4-O19S 1-3 09/20/05
Volatile Organics					
1,1,1,2-Tetrachloroethane	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
2-Butanone	ND(0.011)	ND(0.011) [ND(0.011)]	NA	NA	NA
Acetone	ND(0.022)	ND(0.022) [ND(0.022)]	NA	NA	NA
Acrolein	ND(0.11)	ND(0.11) [ND(0.11)]	NA	NA	NA
Benzene	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
Chlorobenzene	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
Chloroform	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
Isobutanol	ND(0.11)	ND(0.11) [ND(0.11)]	NA	NA	NA
Tetrachloroethene	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
Toluene	ND(0.0054)	ND(0.0054) [0.0063]	NA	NA	NA
Trichloroethene	ND(0.0054)	0.014 [0.013]	NA	NA	NA
Trichlorofluoromethane	ND(0.0054)	ND(0.0054) [ND(0.0054)]	NA	NA	NA
Semivolatile Organics					
1,2,4,5-Tetrachlorobenzene	ND(4.3)	5.9 [7.6]	0.17 J	ND(0.38)	ND(0.36)
1,2,4-Trichlorobenzene	ND(4.3)	9.6 [7.7]	0.099 J	ND(0.38)	ND(0.36)
1,2-Dichlorobenzene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
1,3-Dichlorobenzene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
1,4-Dichlorobenzene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
2,4-Dimethylphenol	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
2-Chloronaphthalene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
2-Methylnaphthalene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
2-Methylphenol	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
3&4-Methylphenol	ND(4.3)	ND(3.6) [ND(3.6)]	0.040 J	ND(0.76)	ND(0.72)
4-Aminobiphenyl	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.71)	ND(0.76)	ND(0.72)
4-Bromophenyl-phenylether	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
4-Chloroaniline	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
4-Nitrophenol	ND(22)	ND(18) [ND(18)]	ND(1.8)	ND(1.9)	ND(1.8)
Acenaphthene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Acenaphthylene	ND(4.3)	ND(3.6) [ND(3.6)]	0.056 J	ND(0.38)	ND(0.36)
Acetophenone	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Aniline	0.44 J	ND(3.6) [ND(3.6)]	1.5	6.4	ND(0.36)
Anthracene	0.29 J	ND(3.6) [0.56 J]	ND(0.35)	ND(0.38)	ND(0.36)
Benzo(a)anthracene	2.4 J	ND(3.6) [ND(3.6)]	0.25 J	0.67	ND(0.36)
Benzo(a)pyrene	3.9 J	0.96 J [2.1 J]	0.22 J	ND(0.38)	ND(0.36)
Benzo(b)fluoranthene	4.4	1.8 J [3.3 J]	0.23 J	0.45	ND(0.36)
Benzo(g,h,i)perylene	2.9 J	1.2 J [2.0 J]	0.20 J	ND(0.38)	ND(0.36)
Benzo(k)fluoranthene	4.6	1.7 J [3.1 J]	0.23 J	0.42	ND(0.36)
bis(2-Chloroethyl)ether	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
bis(2-Ethylhexyl)phthalate	ND(2.2)	ND(1.8) [ND(1.8)]	ND(0.35)	ND(0.37)	ND(0.35)
Chrysene	3.9 J	ND(3.6) [3.2 J]	0.25 J	0.72	ND(0.36)
Dibenzo(a,h)anthracene	ND(4.3)	ND(3.6) [ND(3.6)]	0.061 J	ND(0.38)	ND(0.36)
Dibenzofuran	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Di-n-Butylphthalate	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	0.38	ND(0.36)
Diphenylamine	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Fluoranthene	6.3	1.6 J [4.9]	0.16 J	1.4	ND(0.36)
Fluorene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Hexachlorobenzene	ND(4.3)	3.5 J [4.4]	ND(0.35)	ND(0.38)	ND(0.36)
Hexachlorophene	ND(8.7)	ND(7.3) [ND(7.2)]	ND(0.71)	ND(0.76)	ND(0.72)
Indeno(1,2,3-cd)pyrene	2.2 J	0.95 J [1.5 J]	0.15 J	ND(0.38)	ND(0.36)
Methapyrilene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.71)	ND(0.76)	ND(0.72)
Naphthalene	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
N-Nitrosodiphenylamine	ND(4.3)	ND(3.6) [ND(3.6)]	ND(0.35)	ND(0.38)	ND(0.36)
Pentachlorobenzene	ND(4.3)	38 [46]	1.2	ND(0.38)	ND(0.36)
Phenanthrene	1.2 J	0.60 J [2.5 J]	0.051 J	0.94	ND(0.36)
Phenol	ND(4.3)	ND(3.6) [ND(3.6)]	0.17 J	ND(0.38)	ND(0.36)
Pyrene	5.5	2.0 J [5.7]	0.38	1.4	ND(0.36)

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID: Sample Depth(Feet): Date Collected:	RAA4-N28 0-1 09/13/05	RAA4-O18 0-1 09/16/05	RAA4-O19E 1-3 09/20/05	RAA4-O19N 1-3 09/20/05	RAA4-O19S 1-3 09/20/05
Furans					
2,3,7,8-TCDF	0.00012 Y	0.00045 Y [0.00057 Y]	NA	NA	NA
TCDFs (total)	0.0012	0.0038 I [0.0044 I]	NA	NA	NA
1,2,3,7,8-PeCDF	0.000057	0.00044 [0.00048]	NA	NA	NA
2,3,4,7,8-PeCDF	0.00016	0.0010 [0.0011 I]	NA	NA	NA
PeCDFs (total)	0.0019	0.0065 [0.0071 Q]	NA	NA	NA
1,2,3,4,7,8-HxCDF	0.000098	0.0037 [0.0041]	NA	NA	NA
1,2,3,6,7,8-HxCDF	0.000077	0.00059 [0.00065]	NA	NA	NA
1,2,3,7,8,9-HxCDF	0.000017	0.00042 [0.00051]	NA	NA	NA
2,3,4,6,7,8-HxCDF	0.00017	0.00058 [0.00067]	NA	NA	NA
HxCDFs (total)	0.0023	0.010 [0.011]	NA	NA	NA
1,2,3,4,6,7,8-HpCDF	0.00021	0.0030 I [0.0033]	NA	NA	NA
1,2,3,4,7,8,9-HpCDF	0.000022	0.0016 [0.0017]	NA	NA	NA
HpCDFs (total)	0.00044	0.0096 I [0.010]	NA	NA	NA
OCDF	0.00011	0.018 E [0.019 E]	NA	NA	NA
Dioxins					
2,3,7,8-TCDD	0.0000016	ND(0.0000032) X [0.0000032]	NA	NA	NA
TCDDs (total)	0.000017	0.00012 [0.00010]	NA	NA	NA
1,2,3,7,8-PeCDD	ND(0.000027) X	ND(0.000032) X [ND(0.000029) X]	NA	NA	NA
PeCDDs (total)	0.000026	0.000079 Q [ND(0.000015) Q]	NA	NA	NA
1,2,3,4,7,8-HxCDD	0.0000030 J	0.0000054 J [ND(0.0000070)]	NA	NA	NA
1,2,3,6,7,8-HxCDD	0.0000049	0.0000083 J [ND(0.0000068)]	NA	NA	NA
1,2,3,7,8,9-HxCDD	0.0000064	0.0000070 J [ND(0.0000069)]	NA	NA	NA
HxCDDs (total)	0.000067	0.00011 [0.000088]	NA	NA	NA
1,2,3,4,6,7,8-HpCDD	0.000053	0.000042 [0.000047]	NA	NA	NA
HpCDDs (total)	0.00011	0.000085 [0.000095]	NA	NA	NA
OCDD	0.00044	0.00022 [0.00022]	NA	NA	NA
Total TEQs (WHO TEFs)	0.00015	0.0012 [0.0013]	NA	NA	NA
Inorganics					
Antimony	2.90 B	2.90 B [2.90 B]	NA	NA	NA
Arsenic	5.30	11.0 [9.60]	NA	NA	NA
Barium	29.0	45.0 [44.0]	NA	NA	NA
Beryllium	0.840	0.300 B [0.230 B]	NA	NA	NA
Cadmium	1.30	0.800 [0.780]	NA	NA	NA
Chromium	12.0	16.0 [23.0]	NA	NA	NA
Cobalt	19.0	13.0 [8.80]	NA	NA	NA
Copper	73.0	530 [620]	NA	NA	NA
Cyanide	0.130	ND(0.540) [ND(0.540)]	NA	NA	NA
Lead	21.0	520 [590]	NA	NA	NA
Mercury	0.0350 B	1.40 [1.20]	NA	NA	NA
Nickel	36.0	22.0 [22.0]	NA	NA	NA
Selenium	ND(1.00)	ND(1.00) [ND(1.00)]	NA	NA	NA
Silver	ND(1.00)	ND(1.00) [ND(1.00)]	NA	NA	NA
Sulfide	10.0	21.0 [22.0]	NA	NA	NA
Thallium	3.20	2.20 [1.60]	NA	NA	NA
Tin	2.90 B	50.0 [59.0]	NA	NA	NA
Vanadium	15.0	13.0 [10.0]	NA	NA	NA
Zinc	220	350 [430]	NA	NA	NA

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Sample ID:	RAA4-O19W	RAA4-O22	RAA4-P21	RAA4-P24
Sample Depth(Feet):	1-3	0-1	0-1	0-1
Date Collected:	09/20/05	09/16/05	09/26/05	09/15/05
Parameter				
Volatile Organics				
1,1,1,2-Tetrachloroethane	NA	0.097	ND(0.0054)	0.0015 J
2-Butanone	NA	ND(0.012)	ND(0.011)	ND(0.012)
Acetone	NA	ND(0.023)	ND(0.022)	ND(0.024)
Acrolein	NA	ND(0.12)	0.040 J	ND(0.12)
Benzene	NA	ND(0.0058)	ND(0.0054)	ND(0.0059)
Chlorobenzene	NA	0.0062	ND(0.0054)	ND(0.0059)
Chloroform	NA	ND(0.0058)	ND(0.0054)	0.0074
Isobutanol	NA	ND(0.12)	0.51	ND(0.12)
Tetrachloroethene	NA	0.094	ND(0.0054)	0.0017 J
Toluene	NA	ND(0.0058)	ND(0.0054)	ND(0.0059)
Trichloroethene	NA	0.19	ND(0.0054)	0.026
Trichlorofluoromethane	NA	ND(0.0058)	ND(0.0054)	ND(0.0059)
Semivolatile Organics				
1,2,4,5-Tetrachlorobenzene	0.036 J	2.9 J	ND(0.36) [ND(0.36)]	ND(5.5)
1,2,4-Trichlorobenzene	0.046 J	25	0.050 J [0.058 J]	ND(5.5)
1,2-Dichlorobenzene	ND(0.35)	0.64 J	ND(0.36) [ND(0.36)]	ND(5.5)
1,3-Dichlorobenzene	ND(0.35)	1.2 J	ND(0.36) [ND(0.36)]	ND(5.5)
1,4-Dichlorobenzene	ND(0.35)	3.2 J	ND(0.36) [ND(0.36)]	ND(5.5)
2,4-Dimethylphenol	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
2-Chloronaphthalene	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
2-Methylnaphthalene	0.040 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
2-Methylphenol	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
3&4-Methylphenol	ND(0.70)	ND(3.9)	ND(0.72) [ND(0.71)]	ND(5.5)
4-Aminobiphenyl	ND(0.70)	ND(3.9)	0.38 J [ND(0.71)]	ND(5.5)
4-Bromophenyl-phenylether	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
4-Chloroaniline	0.046 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
4-Nitrophenol	ND(1.8)	ND(19)	ND(1.8) [ND(1.8)]	ND(28)
Acenaphthene	0.041 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Acenaphthylene	0.20 J	ND(3.9)	0.11 J [0.093 J]	ND(5.5)
Acetophenone	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Aniline	1.5	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Anthracene	0.26 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Benzo(a)anthracene	1.1	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Benzo(a)pyrene	1.2	0.49 J	ND(0.36) [ND(0.36)]	ND(5.5)
Benzo(b)fluoranthene	0.92	0.72 J	ND(0.36) [ND(0.36)]	ND(5.5)
Benzo(g,h,i)perylene	0.68	0.70 J	0.090 J [ND(0.36)]	ND(5.5)
Benzo(k)fluoranthene	1.0	0.59 J	ND(0.36) [ND(0.36)]	ND(5.5)
bis(2-Chloroethyl)ether	1.2	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
bis(2-Ethylhexyl)phthalate	ND(0.35)	ND(1.9)	0.45 [ND(0.35)]	ND(2.8)
Chrysene	1.1	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Dibenzo(a,h)anthracene	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Dibenzofuran	0.053 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Di-n-Butylphthalate	0.13 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Diphenylamine	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Fluoranthene	2.0	0.52 J	ND(0.36) [ND(0.36)]	ND(5.5)
Fluorene	0.052 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Hexachlorobenzene	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Hexachlorophene	ND(0.70)	ND(7.8)	ND(0.72) [0.029 J]	ND(11)
Indeno(1,2,3-cd)pyrene	0.58	0.52 J	ND(0.36) [ND(0.36)]	ND(5.5)
Methapyrilene	ND(0.70)	ND(3.9)	ND(0.72) [ND(0.71)]	ND(5.5)
Naphthalene	0.11 J	0.43 J	ND(0.36) [ND(0.36)]	ND(5.5)
N-Nitrosodiphenylamine	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Pentachlorobenzene	ND(0.35)	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Phenanthrene	0.88	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Phenol	0.044 J	ND(3.9)	ND(0.36) [ND(0.36)]	ND(5.5)
Pyrene	1.9	0.63 J	ND(0.36) [ND(0.36)]	ND(5.5)

**TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA**

**SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Sample ID:	RAA4-O19W	RAA4-O22	RAA4-P21	RAA4-P24
Sample Depth(Feet):	1-3	0-1	0-1	0-1
Date Collected:	09/20/05	09/16/05	09/26/05	09/15/05
Furans				
2,3,7,8-TCDF	NA	0.0087 Y	0.000037 Y [0.000026 Y]	0.0038 EY
TCDFs (total)	NA	0.070 I	0.00041 [0.00028]	0.038
1,2,3,7,8-PeCDF	NA	0.0039	0.000037 [0.000022]	0.0030
2,3,4,7,8-PeCDF	NA	0.011	0.000068 [0.000044]	0.0052 E
PeCDFs (total)	NA	0.10	0.00062 [0.00040]	0.046
1,2,3,4,7,8-HxCDF	NA	0.025	0.00016 [0.000096]	0.010 EI
1,2,3,6,7,8-HxCDF	NA	0.0084	0.000076 [0.000045]	0.0053 EI
1,2,3,7,8,9-HxCDF	NA	0.0032	0.000018 [0.000012]	0.0012
2,3,4,6,7,8-HxCDF	NA	0.010	0.000043 [0.000027]	0.0025
HxCDFs (total)	NA	0.16	0.00070 [0.00044]	0.044 I
1,2,3,4,6,7,8-HpCDF	NA	0.022	0.00016 [0.000087]	0.0086 EI
1,2,3,4,7,8,9-HpCDF	NA	0.0076	0.000049 [0.000026]	0.0019
HpCDFs (total)	NA	0.058	0.00032 [0.00018]	0.015 I
OCDF	NA	0.030	0.00022 [0.00011]	0.0093 EI
Dioxins				
2,3,7,8-TCDD	NA	0.00050	0.0000010 J [0.00000084 J]	0.000060
TCDDs (total)	NA	0.0064	0.000025 [0.000018]	0.0029
1,2,3,7,8-PeCDD	NA	0.0045	ND(0.0000076) X [ND(0.0000052) X]	0.00066
PeCDDs (total)	NA	0.033 Q	0.000077 [0.000054]	0.0081
1,2,3,4,7,8-HxCDD	NA	0.0035	0.0000039 J [0.0000022 J]	0.00022
1,2,3,6,7,8-HxCDD	NA	0.0039	0.0000098 J [0.0000065 J]	0.00086
1,2,3,7,8,9-HxCDD	NA	0.0040	0.0000068 J [0.0000042 J]	0.00053
HxCDDs (total)	NA	0.063	0.00012 [0.000078]	0.0095
1,2,3,4,6,7,8-HpCDD	NA	0.013	0.000035 [0.000020]	0.0018
HpCDDs (total)	NA	0.036	0.000080 [0.000048]	0.0041
OCDD	NA	0.012	0.000089 [0.000055]	0.0029
Total TEQs (WHO TEFs)	NA	0.018	0.000079 [0.000050]	0.0060
Inorganics				
Antimony	NA	11.0	ND(6.00)	6.60
Arsenic	NA	12.0	4.60	6.60
Barium	NA	170	29.0	380
Beryllium	NA	0.410 B	0.270 B	0.280 B
Cadmium	NA	3.00	0.0680 B	1.40
Chromium	NA	66.0	8.00	39.0
Cobalt	NA	110	9.70	17.0
Copper	NA	930	16.0	190
Cyanide	NA	0.360 B	0.600	0.380 B
Lead	NA	1100	1400	370
Mercury	NA	1.60	0.0110 B	0.760
Nickel	NA	63.0	21.0	29.0
Selenium	NA	ND(1.00)	0.520 B	ND(1.00)
Silver	NA	0.670 B	ND(1.00)	0.510 B
Sulfide	NA	60.0	8.60	15.0
Thallium	NA	5.10	ND(1.10)	2.60
Tin	NA	59.0	2.00 B	13.0
Vanadium	NA	15.0	9.60	12.0
Zinc	NA	1600	56.0	480

TABLE 2
SEPTEMBER 2005 APPENDIX IX+3 DATA

SECOND INTERIM LETTER REPORT
EAST STREET AREA 2 - SOUTH
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Notes:

1. Samples were collected by Blasland Bouck & Lee, Inc., and submitted to SGS Environmental Services, Inc. for analysis of Appendix IX+3 constituents.
2. NA - Not Analyzed.
3. ND - Analyte was not detected. The number in parentheses is the associated detection limit.
4. Total 2,3,7,8-TCDD toxicity equivalents (TEQs) were calculated using Toxicity Equivalency Factors (TEFs) derived by the World Health Organization (WHO) and published by Van den Berg et al. in Environmental Health Perspectives 106(2), December 1998.
5. With the exception of dioxin/furans, only those constituents detected in one or more samples are summarized.
6. Field duplicate sample results are presented in brackets.

Data Qualifiers:

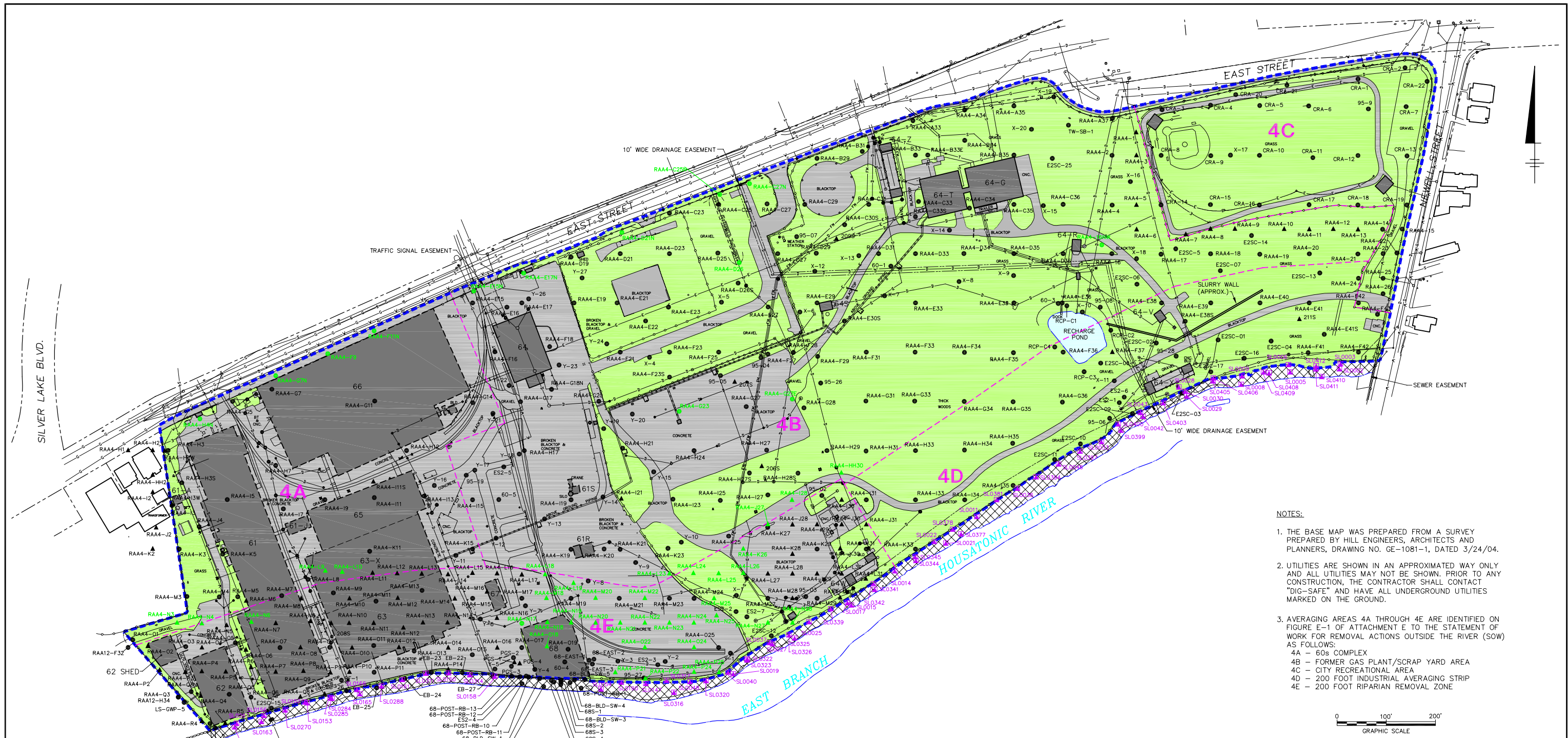
Organics (volatiles, semivolatiles, dioxin/furans)

- E - Analyte exceeded calibration range.
- J - Indicates an estimated value less than the practical quantitation limit (PQL).
- I - Polychlorinated Diphenyl Ether (PCDPE) Interference.
- Q - Indicates the presence of quantitative interferences.
- X - Estimated maximum possible concentration.
- Y - 2,3,7,8-TCDF results have been confirmed on a DB-225 column.

Inorganics

- B - Indicates an estimated value between the instrument detection limit (IDL) and practical quantitation limit (PQL).

Figures



- NOTES:
1. THE BASE MAP WAS PREPARED FROM A SURVEY PREPARED BY HILL ENGINEERS, ARCHITECTS AND PLANNERS, DRAWING NO. GE-1081-1, DATED 3/24/04.
 2. UTILITIES ARE SHOWN IN AN APPROXIMATED WAY ONLY AND ALL UTILITIES MAY NOT BE SHOWN. PRIOR TO ANY CONSTRUCTION, THE CONTRACTOR SHALL CONTACT "DIG-SAFE" AND HAVE ALL UNDERGROUND UTILITIES MARKED ON THE GROUND.
 3. AVERAGING AREAS 4A THROUGH 4E ARE IDENTIFIED ON FIGURE E-1 OF ATTACHMENT E TO THE STATEMENT OF WORK FOR REMOVAL ACTIONS OUTSIDE THE RIVER (SOW) AS FOLLOWS:
 - 4A - 60S COMPLEX
 - 4B - FORMER GAS PLANT/SCRAP YARD AREA
 - 4C - CITY RECREATIONAL AREA
 - 4D - 200 FOOT INDUSTRIAL AVERAGING STRIP
 - 4E - 200 FOOT RIPARIAN REMOVAL ZONE

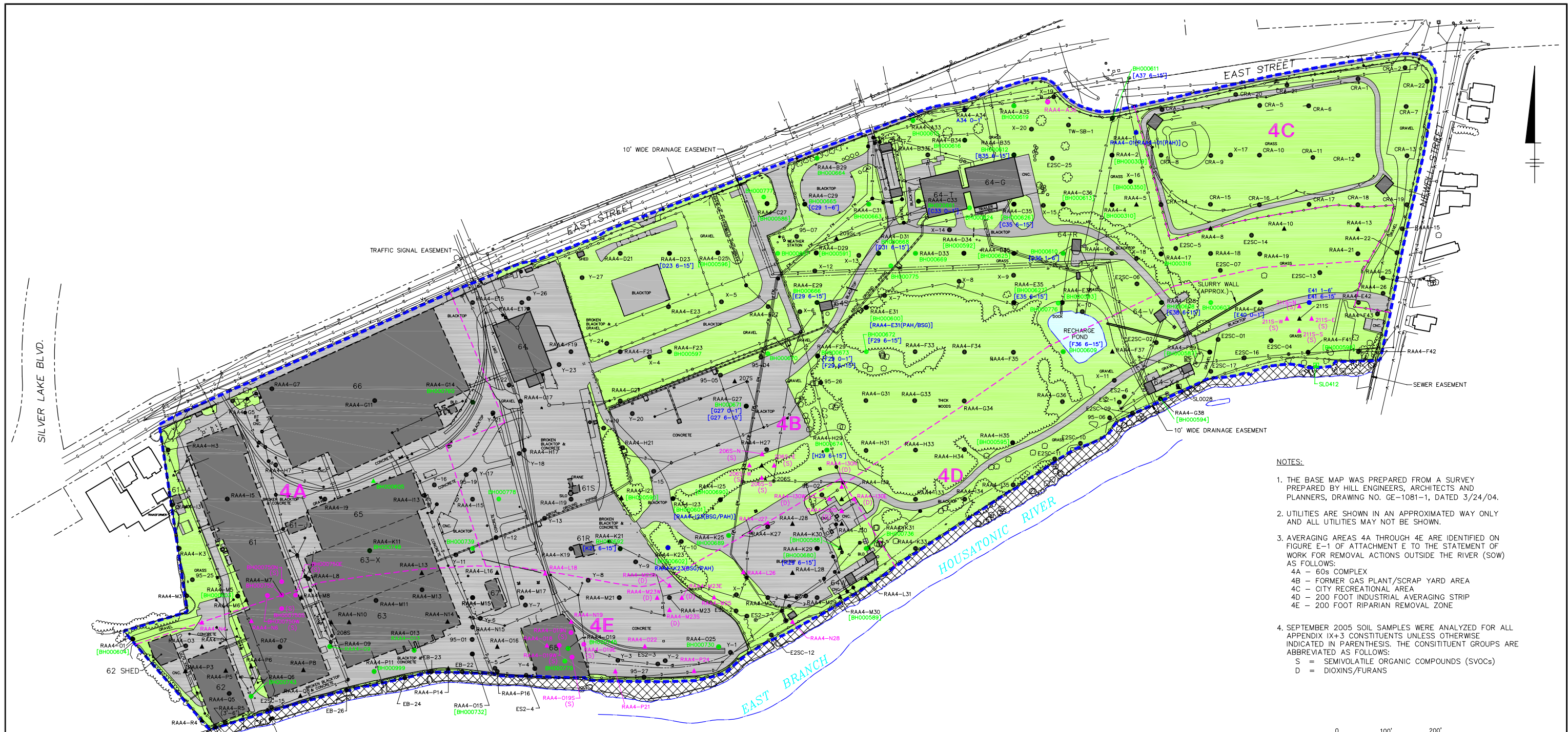


LEGEND

- | | | | |
|-----------------------------------------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| APPROXIMATE REMOVAL ACTION AREA BOUNDARY | RAILROAD TRACKS | PAVED AREA (ASPHALT/ CONCRETE) | RAA4-6 SURFACE SOIL SAMPLE LOCATION (0- TO 1- FOOT SAMPLE DEPTH) |
| APPROXIMATE LIMITS OF RD/RA AVERAGING AREAS | TREELINE | UNPAVED AREA (GRASS/DIRT/ GRAVEL) | E25C-06 SOIL BORING LOCATION (1- FOOT OR GREATER SAMPLE DEPTH) |
| APPROXIMATE LIMITS OF PROPOSED EXPANSION AREA SUBJECT TO NATURAL RESOURCE RESTORATION/ENHANCEMENT ACTIONS | SHRUB | AREA ADDRESSED AS PART OF BUILDING 68 REMOVAL ACTION OR 1/2-MILE REACH REMOVAL ACTION | SLO403 EXISTING RIVER BANK SOIL SAMPLE |
| PROPERTY LINE | UTILITY POLE | GAS SERVICE | RAA4-N18 SEPTEMBER 2005 SURFACE SOIL SAMPLE LOCATION (0- TO 1- FOOT SAMPLE DEPTH) |
| EASEMENT LINE | HYDRANT | SANITARY SEWER | RAA4-N17 SEPTEMBER 2005 SOIL BORING LOCATION (1- FOOT OR GREATER SAMPLE DEPTH) |
| EDGE OF WATER | STEEL VAULT | WATER SERVICE | |
| STONE WALL | ELECTRIC TRANSFORMER | DRAIN LINE | |
| CHAIN LINK FENCE | LIGHT | | |
| RETAINING WALL | CATCH BASIN | | |
| | BOLLARD | | |
| | BUILDING | | |
| | BUILDINGS SUBJECT TO FUTURE DEMOLITION | | |

GENERAL ELECTRIC COMPANY
 PITTSFIELD, MASSACHUSETTS
**SECOND INTERIM LETTER REPORT FOR
 EAST STREET AREA 2-SOUTH**
**EXISTING PCB SOIL SAMPLING
 LOCATIONS**

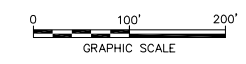




- NOTES:
1. THE BASE MAP WAS PREPARED FROM A SURVEY PREPARED BY HILL ENGINEERS, ARCHITECTS AND PLANNERS, DRAWING NO. GE-1081-1, DATED 3/24/04.
 2. UTILITIES ARE SHOWN IN AN APPROXIMATED WAY ONLY AND ALL UTILITIES MAY NOT BE SHOWN.
 3. AVERAGING AREAS 4A THROUGH 4E ARE IDENTIFIED ON FIGURE E-1 OF ATTACHMENT E TO THE STATEMENT OF WORK FOR REMOVAL ACTIONS OUTSIDE THE RIVER (SOW) AS FOLLOWS:
 4A - 60s COMPLEX
 4B - FORMER GAS PLANT/SCRAP YARD AREA
 4C - CITY RECREATIONAL AREA
 4D - 200 FOOT INDUSTRIAL AVERAGING STRIP
 4E - 200 FOOT RIPARIAN REMOVAL ZONE
 4. SEPTEMBER 2005 SOIL SAMPLES WERE ANALYZED FOR ALL APPENDIX IX+3 CONSTITUENTS UNLESS OTHERWISE INDICATED IN PARENTHESIS. THE CONSTITUENT GROUPS ARE ABBREVIATED AS FOLLOWS:
 S = SEMIVOLATILE ORGANIC COMPOUNDS (SVOCs)
 D = DIOXINS/FURANS

LEGEND

- | | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"> --- APPROXIMATE REMOVAL ACTION AREA BOUNDARY --- APPROXIMATE LIMITS OF RD/RA AVERAGING AREAS --- PROPERTY LINE --- EASEMENT LINE --- EDGE OF WATER --- STONE WALL --- CHAIN LINK FENCE --- RETAINING WALL --- RAILROAD TRACKS --- TREELINE ○ SHRUB - UTILITY POLE •• HYDRANT | <ul style="list-style-type: none"> ● STEEL VAULT • ELECTRIC TRANSFORMER • LIGHT • CATCH BASIN • BOLLARD ■ BUILDING ■ BUILDINGS SUBJECT TO FUTURE DEMOLITION ■ PAVED AREA (ASPHALT/ CONCRETE) ■ UNPAVED AREA (GRASS/DIRT/ GRAVEL) ■ AREA ADDRESSED AS PART OF BUILDING 68 REMOVAL ACTION OR 1/2-MILE REACH REMOVAL ACTION | <ul style="list-style-type: none"> — GAS SERVICE — SANITARY SEWER — WATER SERVICE — DRAIN LINE ▲ RAA4-6 GE EXISTING SURFACE SOIL SAMPLE LOCATION (0- TO 1- FOOT SAMPLE DEPTH) ● E2SC-06 GE EXISTING SOIL BORING LOCATION ▲ BH000605 EPA EXISTING SURFACE SOIL SAMPLE LOCATION (0- TO 1-FOOT SAMPLE DEPTH) ● BH000739 EPA EXISTING SOIL BORING ● A34 0-1' BERKSHIRE GAS EXISTING SOIL BORING LOCATION ● [BH000587] EPA SPLIT SAMPLE IDENTIFICATION ● [G27 0-1'] BERKSHIRE GAS SPLIT SAMPLE IDENTIFICATION | <ul style="list-style-type: none"> ▲ RAA4-N6 SEPTEMBER 2005 APPENDIX IX+3 SOIL SAMPLE LOCATION (0- TO 1-FOOT SAMPLE DEPTH) ● RAA4-019E SEPTEMBER 2005 APPENDIX IX+3 SOIL BORING LOCATION |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|



GENERAL ELECTRIC COMPANY
PITTSFIELD, MASSACHUSETTS
SECOND INTERIM LETTER REPORT FOR
EAST STREET AREA 2-SOUTH

EXISTING APPENDIX IX+3
SOIL SAMPLE LOCATIONS







FIGURE
2


X: 10111X05, X77.DWG
 L: ON=*, OFF=REF
 P: PAGESET/SYR-DL
 11/21/05 SYR-B5-DMW WLJ DMW
 N/10111005/AREA-4/10111G01.DWG

Attachment A



Boring Logs


Date Start/Finish: 9/23/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533774.8 Easting: 133232.3 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 992.1 Descriptions By: EMF	Boring ID: RAA4-16NW Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
995								
0							Light brown fine to medium SAND, and fine to medium GRAVEL.	 Borehole backfilled with Bentonite.
990		1	0-4	3.0	0.0		Dark brown-black fine to medium SAND, trace Gravel, odor present.	
5		2	4-6	2.0	0.0			
985								
10								
980								
15								



 <p>BLASLAND, BOUCK & LEE, INC. engineers, scientists, economists</p>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533324.9 Easting: 132566.4 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985 Descriptions By: EMF	Boring ID: RAA4-206SE Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Light brown fine SAND. Grass at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533347.9 Easting: 132542.1 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 986.7 Descriptions By: EMF	Boring ID: RAA4-206SN Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0		1	0-1	1.0	0.0		Light brown fine SAND. Grass at surface.	 Borehole backfilled with Bentonite.
985								
5								
980								
10								
975								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533299.8 Easting: 132541.3 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.5 Descriptions By: EMF	Boring ID: RAA4-206SS Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Light brown fine SAND. Grass at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533325.2 Easting: 132516.3 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.9 Descriptions By: EMF	Boring ID: RAA4-206SW Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0								
985		1	0-1	1.0	0.0		Light brown fine SAND. Grass at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533623.6 Easting: 133658.6 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 987.2 Descriptions By: JAB	Boring ID: RAA4-211S-E Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
990								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace fine to medium Gravel and Organic Material, dry. Grass at surface.	 Borehole backfilled with Bentonite.
985								
5								
980								
10								
975								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533648.7 Easting: 133633.6 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 987.7 Descriptions By: JAB	Boring ID: RAA4-211S-N Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
990								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace fine to medium Gravel and Organic Material, dry.	 Borehole backfilled with Bentonite.
985								
5								
980								
10								
975								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533598.7 Easting: 133633.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 987.4 Descriptions By: JAB	Boring ID: RAA4-211S-S Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
990								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace fine to medium Gravel and Organic Material, dry.	 Borehole backfilled with Bentonite.
985								
5								
980								
10								
975								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------

Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533623.6 Easting: 133608.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 987.6 Descriptions By: JAB	Boring ID: RAA4-211S-W Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
990								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace fine to medium Gravel and Organic Material, dry.	 Borehole backfilled with Bentonite.
985								
5								
980								
10								
975								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------





Date Start/Finish: 9/23/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 534065.07 Easting: 133122.35 Casing Elevation: NA Borehole Depth: 15.0' below grade Surface Elevation: 998.3 Descriptions By: EMF	Boring ID: RAA4-A36 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
1000								
0							Light brown fine to medium SAND, trace Organic Material. Grass at surface.	
1		0-4		2.5	0.0		Brown fine SAND, trace fine Gravel.	Borehole backfilled with Bentonite.
995								
2		4-8		3.0	0.0		Brown fine to medium SAND, little Silt, trace concrete.	
990								
3		8-12		3.0	0.0		Light brown fine to medium SAND, little Silt, trace fine to medium gravel.	
985		12-15		3.0	0.0			
15								








Remarks: bgs = below ground surface; NA = Not Applicable/Available
 Analyses: 0-1': VOCs, SVOCs, Inorganics, PCDD/PCDFs;
 1-6': SVOCs, Inorganics, PCDD/PCDFs; 4-6' VOCs;
 6-15': SVOCs, Inorganics, PCDD/PCDFs; 12-14' VOCs.

Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533062.4 Easting: 131566 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 985.5 Descriptions By: EMF	Boring ID: RAA4-BH000750 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-4	3.0	0.0		Gray-brown fine SAND, trace Gravel. Grass surface.	 Borehole backfilled with Bentonite.
							Dark brown-black fine SAND, trace Slag and Brick.	
5	980	2	4-6	2.0	0.0		Dark brown-black fine SAND, trace Slag, Brick, and Cinders.	
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs; 3-6' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------






Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533062.2 Easting: 131594.1 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 985.3 Descriptions By: EMF	Boring ID: RAA4-BH000750E Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-4	3.0	0.0		Light brown fine SAND, trace Gravel and Organic Material. Grass surface.	 Borehole backfilled with Bentonite.
							CONCRETE, ROCKS, and DEBRIS.	
							Light brown fine SAND, trace Gravel.	
5	980	2	4-6	2.0	0.0		Dark brown-black fine SAND, trace Slag and Cinders.	
10	975							
15	970							








Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 1-3' SVOCs.


Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533034.8 Easting: 131565.9 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 985.5 Descriptions By: EMF	Boring ID: RAA4-BH000750S Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-4	2.5	0.0		Light brown fine SAND, trace Organic Material and Gravel. Grass surface.	 Borehole backfilled with Bentonite.
							CONCRETE, ROCK, and DEBRIS.	
							Dark brown fine SAND, trace Gravel and Wood.	
5	980	2	4-6	2.0	0.0		Dark orange-brown fine SAND, trace Slag, Steel, and Wood.	
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------

Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533061.4 Easting: 131536.9 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 985.4 Descriptions By: EMF	Boring ID: RAA4-BH000750W Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-4	3.0	0.0		Light brown fine SAND, trace Gravel and Organic Material. Grass surface.	 Borehole backfilled with Bentonite.
							CONCRETE, ROCK, and DEBRIS.	
							Dark orange-brown fine SAND, trace Gravel and Slag.	
5	980	2	4-6	2.0	0.0			
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------

Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533877.2 Easting: 132456 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 993.6 Descriptions By: EMF	Boring ID: RAA4-C25N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
995								
0		1	0-4	3.0	0.0	[Pattern]	Light brown fine to medium SAND, trace fine Gravel. Asphalt and gravel at surface.	[Pattern]
5		2	4-6	2.0	0.0	[Pattern]		
985								
10								
980								
15								


Borehole backfilled with Bentonite.



Remarks: bgs = below ground surface; NA = Not Applicable/Available.
Analyses: 1-6' PCBs.


Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4" Macrocore	Northing: 533899.2 Easting: 132516.7 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 995.1 Descriptions By: EMF	Boring ID: RAA4-C27N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	995	1	0-4	2.5	0.0	[Patterned Box]	Light brown fine to medium SAND. Grass at surface.	 Borehole backfilled with Bentonite.
5	990	2	4-6	2.0	0.0	[Patterned Box]	Gray brown fine to medium SAND.	
10	985							
15	980							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533800 Easting: 132257.1 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 996.6 Descriptions By: EMF	Boring ID: RAA4-D21N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0							Light brown fine to medium SAND, trace fine Gravel. Asphalt at surface.	Borehole backfilled with Bentonite.
1	995	1	0-4	3.0	0.0			
2	990	2	4-6	2.0	0.0		Light brown fine to medium SAND.	
5								
10								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533738.9 Easting: 132495.6 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 990.4 Descriptions By: EMF	Boring ID: RAA4-D26 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	990	1	0-4	3.0	0.0		Brown fine to medium SAND, little fine to medium Gravel. Asphalt and gravel at surface.	 Borehole backfilled with Bentonite.
5	985	2	4-6	2.0	0.0		Light brown fine to medium SAND, little fine to medium Gravel, trace brick and debris.	
10	980							
15	975							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
----------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533681.1 Easting: 131956 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 997.3 Descriptions By: EMF	Boring ID: RAA4-E15N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
1000								
0							Light brown fine to medium SAND, some Silt, little fine to medium gravel. Asphalt at surface.	Borehole backfilled with Bentonite.
995		1	0-4	2.5	0.0			
5		2	4-6	2.0	0.0		Light brown fine to medium SAND, trace fine to medium Gravel.	
990								
10								
985								
15								

 <p>BLASLAND, BOUCK & LEE, INC. engineers, scientists, economists</p>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533717.3 Easting: 132057.6 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 998.6 Descriptions By: EMF	Boring ID: RAA4-E17N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
10.00								
0							Light brown fine to medium SAND, trace Brick and fine to medium Gravel. Asphalt at surface.	Borehole backfilled with Bentonite.
		1	0-4	3.0	0.0		Gray fine SAND and SILT.	
5	995							
		2	4-6	2.0	0.0			
10	990							
15	985							

 <p>BLASLAND, BOUCK & LEE, INC. engineers, scientists, economists</p>	Remarks: bgs = below ground surface; NA = Not Applicable/Available; SAA = Same as above. Analyses: 1-6' PCBs.
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533553.8 Easting: 131659.5 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 988.3 Descriptions By: EMF	Boring ID: RAA4-F9 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/In/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
990								
0							Light brown fine to medium SAND, trace Gravel. Asphalt at surface.	Borehole backfilled with Bentonite.
		1	0-4	2.5	0.0			
985								
-5		2	4-6	2.0	0.0			
980								
-10								
975								
-15								




 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available. Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533600.3 Easting: 131753.8 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 991.6 Descriptions By: EMF	Boring ID: RAA4-F11N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0								
	990	1	0-4	2.5	0.0	•••••	Light brown fine to medium SAND, trace Gravel. Asphalt at surface.	Borehole backfilled with Bentonite.
5		2	4-6	2.0	0.0	•••••	Light brown fine to medium SAND.	
	985							
10								
	980							
15								




 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533509.2 Easting: 131553.8 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 984.8 Descriptions By: EMF	Boring ID: RAA4-G7N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-4	3.5	0.0		Brown fine to medium SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
5	980	2	4-6	2.0	0.0		Light brown fine SAND.	
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/21/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533436.9 Easting: 132373.7 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 986.8 Descriptions By: EMF	Boring ID: RAA4-G23 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-4	3.0	0.0		Gray brown fine to medium SAND, trace Gravel. 6" of concrete at surface.	 Borehole backfilled with Bentonite.
5		2	4-6	2.0	0.0		Gray brown fine to medium SAND, trace Gravel and Brick.	
	980							
	10							
	975							
	15							





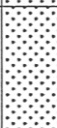
Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 3-6' PCBs.


Date Start/Finish: 9/23/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533461.7 Easting: 132603.3 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 986.1 Descriptions By: EMF	Boring ID: RAA4-G27E Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-4	3.0	0.0	[Dotted Pattern]	Light brown fine to medium SAND, trace fine to medium Gravel.	 Borehole backfilled with Bentonite.
5	980	2	4-6	2.0	0.0	[Dotted Pattern]	Brown fine to medium SAND.	
10	975							
15								



 <p>BLASLAND, BOUCK & LEE, INC. engineers, scientists, economists</p>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/23/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533421.6 Easting: 131399.8 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 984.4 Descriptions By: EMF	Boring ID: RAA4-H4N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0							
		1	0-4	3.0	0.0		Brown fine to medium SAND, trace Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
980	5	2	4-6	2.0	0.0		Light brown fine to medium SAND, trace fine Gravel.	
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/12/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533311.5 Easting: 132703.1 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.9 Descriptions By: EMF	Boring ID: RAA4-HH30 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/12/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533256.3 Easting: 132602.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.2 Descriptions By: EMF	Boring ID: RAA4-I28 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------



Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533257.2 Easting: 132728.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983 Descriptions By: EMF	Boring ID: RAA4-I30E Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								





Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 0-1' PCDD/PCDFs.


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533282 Easting: 132703.7 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 982.3 Descriptions By: EMF	Boring ID: RAA4-I30N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533232.3 Easting: 132703.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 982.7 Descriptions By: EMF	Boring ID: RAA4-I30S Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------

Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533257.2 Easting: 132678.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 982.4 Descriptions By: EMF	Boring ID: RAA4-I30W Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------



Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533207 Easting: 132553.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 981.1 Descriptions By: EMF	Boring ID: RAA4-J27 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0		1	0-1	1.0	50.0		Dark brown fine SAND, trace Gravel, odor. Grass break in asphalt.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								





Remarks: bgs = below ground surface; NA = Not Applicable/Available
 Analyses: 0-1': PCBs, SVOCs, VOCs, Inorganics, PCDD/PCDFs.


Date Start/Finish: 9/12/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533157.1 Easting: 132503.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 981.7 Descriptions By: EMF	Boring ID: RAA4-K26 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533112.7 Easting: 131654.6 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.8 Descriptions By: EMF	Boring ID: RAA4-L9 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Brown fine to medium SAND, little fine to medium Gravel. 6" of concrete at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533110.4 Easting: 131689 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.8 Descriptions By: EMF	Boring ID: RAA4-L10 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Brown fine to medium SAND, little fine to medium Gravel. 6" of concrete at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533105.4 Easting: 132101.3 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-L18 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Brown fine to medium SAND, trace Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------

Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533087.7 Easting: 132159 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.2 Descriptions By: EMF	Boring ID: RAA4-L19 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------



Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533107 Easting: 132353.7 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.1 Descriptions By: EMF	Boring ID: RAA4-L23 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/In/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Light brown fine SAND, trace Slag and Organic Material. Grass and gravel at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							





Remarks: bgs = below ground surface; NA = Not Applicable/Available
 Analyses: 0-1' PCBs. Duplicate sample ID: RAA4-Dup#1 (PCBs, 0-1').


Date Start/Finish: 9/28/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533107.7 Easting: 132402.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.1 Descriptions By: SB	Boring ID: RAA4-L24 Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace fine Gravel and Organic Material, dry.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/12/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533107.1 Easting: 132453.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 982.5 Descriptions By: EMF	Boring ID: RAA4-L25 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark brown fine SAND, little Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533106.6 Easting: 132502.4 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 982 Descriptions By: EMF	Boring ID: RAA4-L26 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0		1	0-1	1.0	0.0		Gray-brown fine SAND and GRAVEL. Grass and gravel at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, SVOCs, VOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------



Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533057 Easting: 132103.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.3 Descriptions By: EMF	Boring ID: RAA4-M18 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Brown fine to medium SAND. Asphalt at surface.	 Borehole backfilled with Bentonite.
-5	980							
-10	975							
-15	970							





Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 0-1' PCBs.


Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 533057.1 Easting: 132203.7 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.5 Descriptions By: JAB	Boring ID: RAA4-M20 Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	0.0		Gray-brown fine to medium SAND, little fine to medium Gravel, moist. Concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533057 Easting: 132303.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.8 Descriptions By: EMF	Boring ID: RAA4-M22 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark brown fine SAND, little medium Sand, trace gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533055.8 Easting: 132378.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.7 Descriptions By: EMF	Boring ID: RAA4-M23E Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-1	1.0	0.0		Dark gray fine SAND, slight odor. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533080.9 Easting: 132354 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-M23N Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	0.0		Dark gray fine SAND, trace Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533030.9 Easting: 132353.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.5 Descriptions By: EMF	Boring ID: RAA4-M23S Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark gray-black fine SAND, trace Slag and Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533055.9 Easting: 132328.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.5 Descriptions By: EMF	Boring ID: RAA4-M23W Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Gray-black fine SAND and SLAG. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533056.5 Easting: 132444.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 980.8 Descriptions By: EMF	Boring ID: RAA4-M25 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	980	1	0-1	1.0	0.0		Gray-brown fine SAND, trace Gravel. Grass and gravel at surface.	Borehole backfilled with Bentonite.
5	975							
10	970							
15	965							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533006.9 Easting: 131353.2 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 986 Descriptions By: EMF	Boring ID: RAA4-N3 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0								
	985	1	0-1	1.0	0.0		Gray-brown fine SAND, little Gravel. Grass and gravel at surface.	 Borehole backfilled with Bentonite.
5								
	980							
10								
	975							
15								
	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533005.5 Easting: 131403.7 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.4 Descriptions By: EMF	Boring ID: RAA4-N4 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark brown fine SAND, trace Gravel. 3" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
975								
970								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/14/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533008.5 Easting: 131504.2 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.1 Descriptions By: EMF	Boring ID: RAA4-N6 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Light brown fine SAND, trace Organic Material and Gravel. Grass at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------

Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 533006.4 Easting: 132053.8 Casing Elevation: NA Borehole Depth: 6.0' below grade Surface Elevation: 984 Descriptions By: EMF	Boring ID: RAA4-N17 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-4	3.2	0.0	●●●●●●●●●●	Brown fine to medium SAND, little Gravel, trace silt. Asphalt at surface.	— Borehole backfilled with Bentonite.
5	980	2	4-6	2.0	0.0	●●●●●●●●●●	Brown fine to medium SAND, little fine to medium Gravel.	
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs; 1-3' PCBs; 3-6' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------



Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533007.9 Easting: 132105.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-N18 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	0.0		Light brown fine SAND and GRAVEL. 3" of asphalt at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							





Remarks: bgs = below ground surface; NA = Not Applicable/Available
 Analyses: 0-1' PCBs.
 MS/MSD collected (PCBs, 0-1').

Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533007.3 Easting: 132154 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.5 Descriptions By: EMF	Boring ID: RAA4-N19 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	0.0		Light brown fine to medium SAND, little fine to medium Gravel. Asphalt at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------



Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533007.1 Easting: 132203.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.1 Descriptions By: EMF	Boring ID: RAA4-N20 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								





Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 0-1' PCBs.


Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533007.1 Easting: 132253.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.8 Descriptions By: EMF	Boring ID: RAA4-N21 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown medium SAND, some coarse Sand, fine Sand and Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533007.1 Easting: 132303.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.4 Descriptions By: EMF	Boring ID: RAA4-N22 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown medium SAND, little coarse fine Sand and Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533007.1 Easting: 132353.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.4 Descriptions By: EMF	Boring ID: RAA4-N23 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark gray-black fine SAND and GRAVEL, little Slag. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533006.9 Easting: 132403.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.3 Descriptions By: EMF	Boring ID: RAA4-N24 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0	1	0-1	1.0	3.4		Dark brown fine SAND and GRAVEL, odor. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 533021.6 Easting: 132449.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 985.2 Descriptions By: EMF	Boring ID: RAA4-N25 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985	1	0-1	1.0	0.0		Light brown fine SAND and GRAVEL. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/12/05 Drilling Company: BBL Driller's Name: EMF Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533007.1 Easting: 132553.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 980.2 Descriptions By: EMF	Boring ID: RAA4-N27 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	980	1	0-1	1.0	0.0		Dark gray fine SAND, little Gravel. Grass and gravel at surface.	 Borehole backfilled with Bentonite.
5	975							
10	970							
15	965							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------



Date Start/Finish: 9/13/05 Drilling Company: BBL Driller's Name: RCD Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 2' Macrocore	Northing: 533007 Easting: 132603.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 979.5 Descriptions By: EMF	Boring ID: RAA4-N28 Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
980	0	1	0-1	1.0	0.0		Light brown fine SAND and GRAVEL. Grass and gravel at surface.	 Borehole backfilled with Bentonite.
975	5							
970	10							
965	15							





Remarks: bgs = below ground surface; NA = Not Applicable/Available
 Analyses: 0-1': PCBs, SVOCs, VOCs, Inorganics, PCDD/PCDFs.


Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532958.9 Easting: 132104.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-O18 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
		1	0-1	1.0	0.0		Dark brown fine to medium SAND, trace Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
975								
970								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs; Duplicate Sample ID: RAA4-Dup#2 (PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs, 0-1').
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 532962.2 Easting: 132179.8 Casing Elevation: NA Borehole Depth: 4.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-O19E Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-4	3.2	0.0		Light brown fine to medium SAND, trace Gravel and coarse Sand. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------



Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 532986.1 Easting: 132153.7 Casing Elevation: NA Borehole Depth: 4.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-O19N Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------


DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0							
		1	0-4	3.0	0.0		Light brown fine to medium SAND, trace fine to medium Gravel. 14" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							





Remarks: bgs = below ground surface; NA = Not Applicable/Available
Analyses: 1-3' SVOCs.


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 532936.1 Easting: 132155.9 Casing Elevation: NA Borehole Depth: 4.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-O19S Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985	0							
		1	0-4	2.5	0.0		Light brown fine to medium SAND, trace coarse Sand. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Tractor-Mounted Power Probe Sample Method: 4' Macrocore	Northing: 532960 Easting: 132129.9 Casing Elevation: NA Borehole Depth: 4.0' below grade Surface Elevation: 984.6 Descriptions By: EMF	Boring ID: RAA4-O19W Client: General Electric Company Location: East Street Area 2 - South
-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
		1	0-4	3.0	0.0		Light brown fine to medium SAND, trace fine to medium Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980	5							
975	10							
970	15							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 1-3' SVOCs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------


Date Start/Finish: 9/16/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532957 Easting: 132303.9 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.8 Descriptions By: EMF	Boring ID: RAA4-O22 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Gray-brown fine SAND, trace Slag, Brick and Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								


 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs. MS/MSD collected (PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs, 0-1').
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532957 Easting: 132403.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984 Descriptions By: EMF	Boring ID: RAA4-O24 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Dark brown fine SAND and SLAG. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------


Date Start/Finish: 9/26/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Slide Hammer Sample Method: 2' Macrocore	Northing: 532906.4 Easting: 132243.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.8 Descriptions By: JAB	Boring ID: RAA4-P21 Client: General Electric Company Location: East Street Area 2 - South
----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-1	1.0	0.0		Soil description not taken.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							



 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, VOCs, SVOCs, Inorganics, PCDD/PCDFs. Duplicate Sample ID: RAA4-Dup-3 (PCBs, SVOCs, PCDD/PCDFs, 0-1'). MS/MSD collected (PCBs, SVOCs, PCDD/PCDFs, 0-1').
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------


Date Start/Finish: 9/20/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532893.5 Easting: 132304.5 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 984.8 Descriptions By: EMF	Boring ID: RAA4-P22 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
0	985							
		1	0-1	1.0	0.0		Light brown fine SAND, trace Organic Material. Grass at surface.	 Borehole backfilled with Bentonite.
5	980							
10	975							
15	970							

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------------

Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532907.1 Easting: 132403.8 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.7 Descriptions By: EMF	Boring ID: RAA4-P24 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND, trace Gravel. 8" of concrete at surface.	 Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

 BLASLAND, BOUCK & LEE, INC. <i>engineers, scientists, economists</i>	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1': PCBs, SVOCs, VOCs, Inorganics, PCDD/PCDFs.
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------

Date Start/Finish: 9/15/05 Drilling Company: BBL Driller's Name: JJB Drilling Method: Direct Push Auger Size: NA Rig Type: Hand Driven Macrocore Sample Method: NA	Northing: 532906.2 Easting: 132454.3 Casing Elevation: NA Borehole Depth: 1.0' below grade Surface Elevation: 983.9 Descriptions By: EMF	Boring ID: RAA4-P25 Client: General Electric Company Location: East Street Area 2 - South
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------

DEPTH	ELEVATION	Sample Run Number	Sample/Int/Type	Recovery (feet)	PID Headspace (ppm)	Geologic Column	Stratigraphic Description	Boring Construction
985								
0		1	0-1	1.0	0.0		Light brown fine SAND and SILT, trace Organic Material and Gravel. Grass at surface.	Borehole backfilled with Bentonite.
980								
5								
975								
10								
970								
15								

	Remarks: bgs = below ground surface; NA = Not Applicable/Available Analyses: 0-1' PCBs.
--	---------------------------------------------------------------------------------------------------