



GE
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Pittsfield, MA 01201
USA

Transmitted Via Overnight Courier

June 21, 2005

Mr. Dean Tagliaferro
U.S. Environmental Protection Agency
c/o Weston Solutions
10 Lyman Street, Suite 2
Pittsfield, MA 01201

Re: Requested Data for 20s and 30s Complexes (GECD120)
General Electric Company – Pittsfield, Massachusetts

Dear Mr. Tagliaferro:

In accordance with an electronic mail from Mr. James DiLorenzo, dated May 10, 2005, the General Electric Company (GE) is providing certain data and other information related to the 20s and 30s Complexes. This information includes: 1) PCB soil data that was previously presented in reports submitted to the U.S. Environmental Protection Agency (EPA), 2) AutoCAD files identifying the PCB soil sample locations at each complex, and 3) estimated quantities of materials recently removed from the 20s and 30s Complexes. Specifically, the attached CD-ROM contains the following electronic files for your use:

PCB&Material-
Data.xls

This Excel file contains the PCB soil data sets for the 20s Complex and 30s Complex in Tables 1 and 2, respectively. For the 20s Complex, the PCB soil data was originally presented in the *Conceptual Removal Design/Removal Action Work Plan for the 20s, 30s, and 40s Complexes*, which was conditionally approved by the EPA in a letter dated March 19, 2002. The PCB soil data for the 30s Complex was provided in several documents as additional investigations were conducted. All of the soil data was presented in the *Soil Data Compilation Report for 30s Complex*, submitted on November 2, 2004 and was approved by the EPA in a letter dated March 24, 2005.

In addition to the PCB soil data sets, see two tables, this file contains two tables (Tables 3 and 4) that lists the items/materials removed from the 20s Complex and 30s Complex, respectively. These lists provide the date the material was shipped to the On-Plant Consolidation Areas (OPCAs) – or – from the GE Pittsfield facility to the off-site disposal facility. In addition to the shipment date, a description of the material, the approximate area within the respective complex where the material originated, the quantity shipped and the destination/disposal facility where each shipment was taken are also provided in these tables. As noted at the bottom of each table, quantities were obtained from manifest/bills-of-lading records or estimated based upon truck counts and approximating the load volume for each truck.

- 20423X01.dwg This AutoCAD file contains the x-reference information for the PCB soil sampling locations.
- 20423G03.dwg This AutoCAD file contains the sample locations for the 20s Complex along with certain other physical features that are specific to the 20s Complex. This drawing was previously presented as Figure 2 in the *Final Completion Report for the 20s Complex Removal Action* that was submitted to EPA on March 18, 2005 and subsequently approved in a letter dated March 24, 2005.
- 20423G07.dwg This AutoCAD file contains the sample locations for the 30s Complex along with certain other physical features that are specific to the 30s Complex. This drawing was previously presented as Figure 2 in the *Final Completion Report for the 30s Complex Removal Action* that was submitted to EPA on March 18, 2005 and subsequently approved in a letter dated March 24, 2005.

If you have any questions regarding the information provided in these files, please contact me at (413) 448-5905.

Sincerely,



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

Enclosure

V:\GE_Pittsfield_CD_20s30s40s\Notes and Data\20s&30s Data Transfer\38552196Trans.doc

cc: Joseph Schmidl, P.G., Weston (w/enclosure)
 James Nuss, P.E., BBL (w/o enclosure)

**TABLE 1
PCB DATA - 20s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Depth (feet)	Aroclor-1016, -1232, -1242, -1248	Aroclor-1221	Aroclor-1254	Aroclor-1260	Total PCBs
GE Sample Data (Pre-Design Investigation, and PEDAs Sampling)								
95-10	95-10	12/11/2000	0-1	ND(0.23)	ND(0.23)	ND(0.23)	2.0	2.0
95-11	95-11	3/13/2001	0-1	ND(0.51) [ND(0.48)]	ND(0.51) [ND(0.48)]	ND(0.51) [ND(0.48)]	12 J [5.2 J]	12 J [5.2 J]
95-23	95-23	3/13/2001	0-1	ND(0.049)	ND(0.049)	0.12 J	0.22	0.34 J
213S	213S	1/11/2001	1-6	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)
			6-15	ND(0.041)	ND(0.041)	ND(0.041)	0.44	0.44
PEDA-25-SB-1	PEDA-25-SB-1	2/20/2001	0-1	ND(0.045)	ND(0.045)	0.63	2.0	2.63
			1-6	ND(0.046)	ND(0.046)	ND(0.046)	0.025 J	0.025 J
			6-15	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
PEDA-29-B-SB-1	PEDA-29-B-SB-1	2/22/2001	0-1	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
			1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
			6-15	ND(0.074)	ND(0.074)	ND(0.074)	ND(0.074)	ND(0.074)
RAA3-1	RAA3-1	1/9/2001	0-1	ND(3.0)	ND(3.0)	ND(3.0)	91	91
			1-6	ND(0.45) [ND(0.44)]	ND(0.45) [ND(0.44)]	1.2 J [ND(0.44) J]	2.5 J [7.1 J]	3.7 J [7.1 J]
			6-13	ND(0.041)	ND(0.041)	ND(0.041)	0.084	0.084
RAA3-2	RAA3-2	1/4/2001	0-1	ND(0.45)	ND(0.45)	ND(0.45)	11	11
			1-1.8	ND(0.044)	ND(0.044)	1.1	1.0	2.1
RAA3-3	RAA3-3	1/2/2001	0-1	ND(0.039)	ND(0.039)	ND(0.039)	0.022 J	0.022 J
			1-6	ND(0.048)	ND(0.048)	0.17	0.28	0.45
			6-15	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
RAA3-4	RAA3-4	1/9/2001	0-1	ND(0.60)	ND(0.60)	ND(0.60)	8.7	8.7
			1-6	ND(22)	ND(22)	ND(22)	220	220
			6-15	ND(4.0)	ND(4.0)	ND(4.0)	78	78
RAA3-5	RAA3-5	12/13/2000	0-1	ND(0.042)	ND(0.042)	ND(0.042)	0.18	0.18
			1-6	ND(4.4) [ND(4.3)]	ND(4.4) [ND(4.3)]	ND(4.4) [ND(4.3)]	160 [180]	160 [180]
			6-15	ND(0.040)	ND(0.040)	ND(0.040)	0.86	0.86
RAA3-6	RAA3-6	12/15/2000	0-1	ND(0.22)	ND(0.22)	3.4	3.0	6.4
			1-6	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
			6-15	ND(0.045)	ND(0.045)	ND(0.045)	0.023 J	0.023 J
RAA3-7	RAA3-7	1/10/2001	0-1	ND(0.044)	ND(0.044)	0.087	0.10	0.187
			1-6	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
			6-15	ND(0.051)	ND(0.051)	ND(0.051)	ND(0.051)	ND(0.051)
RAA3-8	RAA3-8	1/10/2001	0-1	ND(0.045)	ND(0.045)	0.058	ND(0.045)	0.058
			1-5.3	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA3-16	RAA3-16	12/29/2000	0-1	ND(0.051)	ND(0.051)	ND(0.051)	0.51	0.51
			1-3	ND(0.22)	ND(0.22)	ND(0.22)	2.6	2.6
RAA3-17	RAA3-17	12/29/2000	0-1	ND(0.060)	ND(0.060)	ND(0.060)	0.069	0.069
			1-6	ND(0.23)	ND(0.23)	ND(0.23)	9.0	9.0
			6-15	ND(1.0)	ND(1.0)	ND(1.0)	12	12
RAA3-18	RAA3-18	12/12/2000	0-1	ND(0.24)	ND(0.24)	ND(0.24)	3.3	3.3
			1-6	ND(0.41)	ND(0.41)	ND(0.41)	17	17
			6-15	ND(0.40)	ND(0.40)	ND(0.40)	7.2	7.2
RAA3-19	RAA3-19	12/15/2000	0-1	ND(0.042)	ND(0.042)	0.35	0.45	0.80
			1-6	ND(0.039)	ND(0.039)	0.027 J	0.029 J	0.056 J

**TABLE 1
PCB DATA - 20s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Depth (feet)	Aroclor-1016, -1232, -1242, -1248	Aroclor-1221	Aroclor-1254	Aroclor-1260	Total PCBs
RAA3-20	RAA3-20	12/15/2000	6-15	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
			0-1	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
			1-6	ND(0.055)	ND(0.055)	ND(0.055)	ND(0.055)	ND(0.055)
			6-9	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)
RAA3-23	RAA3-23	12/26/2000	0-1	ND(0.050)	ND(0.050)	ND(0.050)	0.18	0.18
			1-4	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)
RAA3-24	RAA3-24	12/13/2000	0-1	ND(0.041)	ND(0.041)	ND(0.041)	1.5	1.5
			1-6	ND(0.41)	ND(0.41)	ND(0.41)	14	14
			6-15	ND(0.42)	ND(0.42)	ND(0.42)	13	13
RAA3-25	RAA3-25	12/13/2000	0-1	ND(0.050)	ND(0.050)	ND(0.050)	0.38	0.38
			1-3	ND(2.1)	ND(2.1)	ND(2.1)	26	26
RAA3-26	RAA3-26	12/26/2000	0-1	ND(0.89)	ND(0.89)	ND(0.89)	1.9	1.9
			1-3.8	ND(4.1)	ND(4.1)	ND(4.1)	84	84
RAA3-27	RAA3-27	12/12/2000	0-1	ND(0.052)	ND(0.052)	ND(0.052)	0.45	0.45
			1-6	ND(0.46)	ND(0.46)	3.7	8.2	11.9
			6-15	ND(40) [ND(20)]	ND(40) [ND(20)]	ND(40) [ND(20)]	450 [520]	450 [520]
RAA3-28	RAA3-28	12/12/2000	0-1	ND(0.47)	ND(0.47)	6.2	14	20.2
			1-6	ND(0.041)	ND(0.041)	ND(0.041)	0.094	0.094
			6-15	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA3-29	RAA3-29	12/8/2000	0-1	ND(0.047)	ND(0.047)	ND(0.047)	0.18	0.18
			1-6	ND(0.041)	ND(0.041)	ND(0.041)	0.11	0.11
RAA3-30	RAA3-30	1/11/2001	0-1	ND(0.047)	ND(0.047)	ND(0.047)	1.0	1.0
			1-6	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
			6-15	ND(0.043) [ND(0.042)]	ND(0.043) [ND(0.042)]	ND(0.043) [ND(0.042)]	0.66 [0.66]	0.66 [0.66]
RAA3-31	RAA3-31	12/11/2000	1-6	ND(0.20)	ND(0.20)	1.7	2.2	3.9
RAA3-32	RAA3-32	12/12/2000	0-1	ND(4.2)	ND(4.2)	ND(4.2)	57	57
			1-6	ND(0.86)	ND(0.86)	ND(0.86)	16	16
			6-15	ND(0.044)	ND(0.044)	ND(0.044)	0.029 J	0.029 J
RAA3-33	RAA3-33	12/15/2000	0-1	ND(0.98)	ND(0.98)	ND(0.98)	23	23
			1-6	ND(4.0)	ND(4.0)	ND(4.0)	90	90
			6-15	ND(0.81) [ND(0.77)]	ND(0.81) [ND(0.77)]	ND(0.81) [ND(0.77)]	22 [27]	22 [27]
GE Historical Sample Data								
95-10	210B0002	3/7/1996	0-2	ND(0.040)	ND(0.081)	ND(0.040)	0.77	0.77
	210B0204		2-4	ND(0.042)	ND(0.084)	ND(0.042)	0.029 J	0.029 J
	210B0406		4-6	ND(0.039)	ND(0.079)	ND(0.039)	0.17	0.17
	210B0608		6-8	ND(0.043)	ND(0.087)	ND(0.043)	0.032 J	0.032 J
	210B0810		8-10	ND(0.041)	ND(0.084)	ND(0.041)	0.058	0.058
	210B1012		10-12	ND(2.0)	ND(4.0)	ND(2.0)	ND(2.0)	ND(4.0)
	210B1214		12-14	ND(0.19)	ND(0.39)	ND(0.19)	ND(0.19)	ND(0.39)
	210B1416		14-16	ND(0.038)	ND(0.078)	ND(0.038)	12	12

**TABLE 1
PCB DATA - 20s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Depth (feet)	Aroclor-1016, -1232, -1242, -1248	Aroclor-1221	Aroclor-1254	Aroclor-1260	Total PCBs
95-11	211B0002	3/6/1996	0-2	ND(0.19)	ND(0.19)	ND(0.19)	38	38
	211B0204		2-4	ND(1.8)	ND(1.8)	ND(1.8)	520	520
	211B0406		4-6	ND(0.18)	ND(0.37)	ND(0.18)	0.69	0.69
	211B0608		6-8	ND(0.036)	ND(0.074)	ND(0.036)	0.11	0.11
	211B0810		8-10	ND(0.040)	ND(0.081)	ND(0.040)	0.036 J	0.036 J
	211B1012		10-12	ND(0.041)	ND(0.083)	ND(0.041)	0.084	0.084
	211B1214		12-14	ND(0.038)	ND(0.078)	ND(0.038)	0.38	0.38
	211B1416		14-16	ND(0.036)	ND(0.074)	ND(0.036)	0.037	0.037
95-23	223B0002	3/7/1996	0-2	ND(0.23)	ND(0.46)	ND(0.23)	3.0	3.0
	223B0204		2-4	ND(0.035)	ND(0.071)	ND(0.035)	0.058	0.058
	223B0406		4-6	ND(0.036)	ND(0.073)	ND(0.036)	0.042	0.042
	223B0608		6-8	ND(0.035)	ND(0.071)	ND(0.035)	0.034 J	0.034 J
	223B0810		8-10	ND(0.035) [ND(0.037)]	ND(0.070) [ND(0.075)]	ND(0.035) [ND(0.037)]	0.014 J [0.010 J]	0.014 J [0.010 J]
	223B1012		10-12	ND(0.034)	ND(0.070)	ND(0.034)	0.075	0.075
	223B1214		12-14	ND(0.77)	ND(1.6)	ND(0.77)	ND(0.77)	ND(1.6)
213S	213S0-6	9/17/1997	0-0.5	ND(0.038)	ND(0.078)	ND(0.038)	0.13 PB	0.13
EPA Sample Data								
213S	20-BH000289-0-0060	1/11/2001	6-15	ND(0.044)	ND(0.044)	ND(0.044)	0.77 J	0.77 J
RAA3-17	20-BH000267-0-0010	12/29/2000	1-6	ND(0.47)	ND(0.47)	ND(0.47)	9.4	9.4
RAA3-20	20-BH000246-0-0010	12/15/2000	1-6	ND(0.0095)	ND(0.0095)	ND(0.0095)	ND(0.0095)	ND(0.0095)
RAA3-24	20-BH000240-0-0010	12/13/2000	1-6	ND(1.8)	ND(1.8)	ND(1.8)	15	15
RAA3-25	20-BH000242-0-0010	12/13/2000	1-3	ND(1.8)	ND(1.8)	ND(1.8)	36	36
RAA3-27	20-BH000236-0-0000	12/12/2000	0-1	ND(0.37)	ND(0.37)	3.3	6.1	9.4
RAA3-30	20-BH000288-0-0060	1/11/2001	6-15	ND(0.092)	ND(0.092)	ND(0.092)	1.5 J	1.5 J
RAA3-32	20-BH000238-0-0060	12/12/2000	6-15	ND(0.0097)	ND(0.0097)	0.045	0.042	0.087
RAA3-33	20-BH000243-0-0010	12/15/2000	1-6	ND(1.8) [ND(3.8)]	ND(1.8) [ND(3.8)]	ND(1.8) [ND(3.8)]	60 [69]	60 [69]

Notes:

- The current surface elevations (as of October 29, 2004) for the soil sampling locations can be inferred from the topography depicted on the sample location figure for the 20s Complex. The topography depicted on that figure is approximate and for a precise surface elevation, the sample location(s) should be surveyed.
- ND - Analyte was not detected. The number in parentheses is the associated detection limit.
- Field duplicate sample results are presented in brackets.

Data Qualifiers:

Organics

J - Estimated Value.

PB - Aroclor 1221 is being used to report an altered PCB pattern exhibited by the sample. Actual Aroclor 1221 is not present in the sample, but is reported to more accurately quantify

PCBs present in a sample that has undergone environmental alteration.

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
GE Sample Data (Pre-Design Investigation, PEDA Sampling, Building 33/34 Area Investigation, Additional Soil Investigation)									
95-15	95-15	1/2/2001	986.51	0-1	ND(0.047)	ND(0.047)	0.71	1.3	2.01
				6-15	ND(0.52) [ND(0.34)]	ND(0.52) [ND(0.34)]	10 J [4.4 J]	11 J [4.9 J]	21 J [9.3 J]
95-16	95-16	12/4/2000	1,008.90	0-1	ND(4.5)	ND(4.5)	13	20	33
212S	212S	12/1/2000	983.01	1-6	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)
				6-15	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
PEDA-33-A-SB-1	PEDA-33-A-SB-1	2/22/2001	985.30	0-1	ND(0.046)	ND(0.046)	0.28	0.72	1.0
				1-6	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
PEDA-33-SB-1	PEDA-33-SB-1	2/21/2001	993.70	0-1	ND(0.044)	ND(0.044)	0.080	0.10	0.18
				1-6	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	0.080	0.080
PEDA-33-SB-2	PEDA-33-SB-2	2/21/2001	993.70	0-1	ND(0.064)	ND(0.064)	ND(0.064)	0.032 J	0.032 J
				1-6	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
				6-15	ND(0.42)	ND(0.42)	ND(0.42)	11	11
PEDA-33-SB-3	PEDA-33-SB-3	2/28/2001	985.30	0-1	ND(0.042)	ND(0.042)	0.042 J	0.045	0.087
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
				6-15	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)
PEDA-33-X-SB-1	PEDA-33-X-SB-1	2/22/2001	1,007.10	0-1	ND(0.044)	ND(0.044)	0.12	0.35	0.47
				1-6	ND(0.040)	ND(0.040)	ND(0.040)	0.075	0.075
				6-15	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)
PEDA-34-SB-1	PEDA-34-SB-1	2/22/2001	985.60	0-1	ND(0.039)	ND(0.039)	0.079	ND(0.039)	0.079
				1-3	ND(0.040)	ND(0.040)	0.74	0.36	1.1
RAA2-1	RAA2-1	11/28/2000	988.34	0-1	ND(4.2)	ND(4.2)	ND(4.2)	91	91
				1-6	ND(0.045)	ND(0.045)	ND(0.045)	0.46	0.46
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	1.5	1.5
RAA2-2	RAA2-2	11/28/2000	989.09	0-1	ND(4.2)	ND(4.2)	ND(4.2)	100	100
				1-6	ND(0.21)	ND(0.21)	ND(0.21)	3.0	3.0
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-3	RAA2-3	11/27/2000	989.14	0-1	ND(0.044)	ND(0.044)	ND(0.044)	1.1	1.1
				1-6	ND(0.040) [ND(0.043)]	ND(0.040) [ND(0.043)]	0.37 J [0.67 J]	0.32 [0.53]	0.69 J [1.2 J]
				6-11.5	ND(0.043)	ND(0.043)	0.16	0.063	0.223
RAA2-4	RAA2-4	11/30/2000	989.44	0-1	ND(0.20)	ND(0.20)	ND(0.20)	1.9	1.9
				1-6	ND(0.042)	ND(0.042)	0.31	0.48	0.79
				6-15	ND(0.041)	ND(0.041)	0.039 J	0.020 J	0.059 J
RAA2-5	RAA2-5	11/29/2000	989.16	0-1	ND(0.39)	ND(0.39)	4.9	2.8	7.7
				1-6	ND(0.042)	ND(0.042)	0.10	0.11	0.21
				6-15	ND(0.039) [ND(0.041)]	ND(0.039) [ND(0.041)]	0.031 J [0.070]	0.023 J [0.036 J]	0.054 J [0.106]
RAA2-6	RAA2-6	11/30/2000	989.43	0-1	ND(0.045)	ND(0.045)	ND(0.045)	1.5	1.5
				1-6	ND(0.043)	ND(0.043)	0.17	0.062	0.232
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-7	RAA2-7	11/30/2000	990.37	0-1	ND(0.23)	ND(0.23)	ND(0.23)	2.5	2.5
				1-6	ND(0.042)	ND(0.042)	1.1	0.50	1.6
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-8	RAA2-8	11/30/2000	990.11	0-1	ND(0.85)	ND(0.85)	ND(0.85)	10	10
				1-6	ND(0.41)	ND(0.41)	4.6	6.9	11.5
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-9	RAA2-9	12/5/2000	1,007.90	0-1	ND(0.40)	ND(0.40)	5.8	ND(0.40)	5.8
				1-6	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-10	RAA2-10	1/4/2001	1,021.00	0-1	ND(0.052)	ND(0.052)	ND(0.052)	1.9	1.9
				1-6	ND(0.064)	ND(0.064)	ND(0.064)	ND(0.064)	ND(0.064)
				6-15	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
RAA2-11	RAA2-11	12/4/2000	984.45	0-1	ND(0.82)	ND(0.82)	28	ND(0.82)	28
				1-6	ND(0.78)	ND(0.78)	25	ND(0.78)	25
				6-15	ND(0.26)	ND(0.26)	3.1	ND(0.26)	3.1
RAA2-12	RAA2-12	12/5/2000	1,007.50	0-1	ND(0.41)	ND(0.41)	3.4	6.8	10.2
				1-6	ND(0.21)	ND(0.21)	4.7	2.2	6.9
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-13	RAA2-13	11/27/2000	1,024.10	0-1	ND(0.45)	ND(0.45)	5.8	10	15.8
				1-6	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-14	RAA2-14	12/4/2000	985.84	0-1	ND(0.040)	ND(0.040)	ND(0.040)	0.14	0.14
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
				6-15	ND(0.97)	ND(0.97)	ND(0.97)	19	19
RAA2-15	RAA2-15	1/5/2001	988.78	0-1	ND(0.046)	ND(0.046)	0.064	ND(0.046)	0.064
				1-6	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)	ND(0.047)
				6-9.1	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
RAA2-16	RAA2-16	12/6/2000	992.99	0-1	ND(0.043)	ND(0.043)	1.2	1.7	2.9
				1-6	ND(0.041)	ND(0.041)	0.065	0.078	0.143
				6-15	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA2-17	RAA2-17	12/1/2000	985.27	0-1	ND(0.042)	ND(0.042)	ND(0.042)	0.49	0.49
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	0.31	0.31
				6-15	ND(2.2)	ND(2.2)	ND(2.2)	62	62
RAA2-18	RAA2-18	1/3/2001	992.88	0-1	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)
				1-6	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	0.032 J	0.032 J
RAA2-19	RAA2-19	12/6/2000	1,007.40	0-1	ND(0.20)	ND(0.20)	4.2	4.2	8.4
				1-6	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
				6-15	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
RAA2-20	RAA2-20	1/8/2001	985.30	0-1	ND(0.045)	ND(0.045)	0.24	0.32	0.56
				1-6	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	0.025 J	0.025 J
RAA2-21	RAA2-21	12/7/2000	993.50	0-1	ND(0.046)	ND(0.046)	ND(0.046)	1.4	1.4
				1-6	ND(0.047)	ND(0.047)	0.40	0.46	0.86
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-22	RAA2-22	12/28/2000	1,007.70	1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
				6-15	ND(0.048)	ND(0.048)	ND(0.048)	ND(0.048)	ND(0.048)

TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES

DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-23	RAA2-23	12/28/2000	1,007.10	0-1	ND(0.044)	ND(0.044)	ND(0.044)	0.52	0.52
				1-6	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)	ND(0.043)
				6-15	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA2-24	RAA2-24	12/8/2000	985.90	0-1	ND(0.42)	ND(0.42)	3.4	5.1	8.5
				1-6	ND(0.040)	ND(0.040)	1.1	1.2	2.3
				6-15	ND(0.045)	ND(0.045)	ND(0.045)	0.031 J	0.031 J
RAA2-25	RAA2-25	12/8/2000	985.20	0-1	ND(0.039)	ND(0.039)	0.055	0.019 J	0.074
				1-6	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-26	RAA2-26	12/27/2000	993.70	0-1	ND(0.051)	ND(0.051)	ND(0.051)	0.074	0.074
				1-6	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
				6-15	ND(0.048)	ND(0.048)	ND(0.048)	0.13	0.13
RAA2-27	RAA2-27	12/27/2000	985.30	0-1	ND(0.044)	ND(0.044)	ND(0.044)	0.029 J	0.029 J
				1-6	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
				6-15	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
RAA2-28	RAA2-28	12/27/2000	993.70	1-6	ND(0.043) [ND(0.042)]	ND(0.043) [ND(0.042)]	1.0 [1.1]	ND(0.043) [ND(0.042)]	1.0 [1.1]
				6-15	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-29	RAA2-29	12/6/2000	996.16	0-1	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
				1-6	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-30	RAA2-30	12/1/2000	984.80	0-1	ND(0.040)	ND(0.040)	0.28	0.24	0.52
				1-6	ND(0.046) [ND(0.045)]	ND(0.046) [ND(0.045)]	ND(0.046) [ND(0.045)]	ND(0.046) [ND(0.045)]	ND(0.046) [ND(0.045)]
				6-15	ND(0.053)	ND(0.053)	ND(0.053)	ND(0.053)	ND(0.053)
RAA2-31	RAA2-31	12/7/2000	983.69	0-1	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)	ND(0.044)
				1-6	ND(0.048)	ND(0.048)	ND(0.048)	ND(0.048)	ND(0.048)
				6-15	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
RAA2-32	RAA2-32	12/1/2000	983.78	0-1	ND(0.048)	ND(0.048)	0.88	1.5	2.38
				1-6	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)
				6-15	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
RAA2-33	RAA2-33	12/26/2000	991.40	0-1	ND(0.23) [ND(0.25)]	ND(0.23) [ND(0.25)]	ND(0.23) [ND(0.25)]	2.8 [2.7]	2.8 [2.7]
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	0.20	0.20
				6-15	ND(0.22)	ND(0.22)	ND(0.22)	5.0	5.0
RAA2-34	RAA2-34	11/28/2000	988.70	0-1	ND(0.40)	ND(0.40)	ND(0.40)	5.5	5.5
				1-6	ND(0.040)	ND(0.040)	0.029 J	0.055	0.084
				6-15	ND(0.046)	ND(0.046)	0.76	0.34	1.1
RAA2-35	RAA2-35	11/28/2000	989.02	0-1	ND(0.040)	ND(0.040)	0.19	0.12	0.31
				1-6	ND(0.040)	ND(0.040)	0.11	0.045	0.155
				6-10	ND(0.80)	ND(0.80)	ND(0.80)	7.4	7.4
RAA2-36	RAA2-36	11/29/2000	990.79	0-1	ND(0.42)	ND(0.42)	4.9	1.5	6.4
				1-6	ND(0.40)	ND(0.40)	1.2	0.59	1.79
				6-15	ND(0.043)	ND(0.043)	0.20	0.091	0.291
RAA2-37	RAA2-37	11/30/2000	990.07	0-1	ND(0.040)	ND(0.040)	2.1 J	1.2	3.3 J
				1-6	ND(0.040)	ND(0.040)	0.77	0.35	1.12
				6-15	ND(0.040)	ND(0.040)	0.18	ND(0.040)	0.18

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-38	RAA2-38	12/5/2000	1,006.60	0-1	ND(0.44)	ND(0.44)	5.9	ND(0.44)	5.9
				1-6	ND(0.21)	ND(0.21)	3.9	ND(0.21)	3.9
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
RAA2-39	RAA2-39	11/27/2000	1,019.40	0-1	ND(2.3)	ND(2.3)	66	ND(2.3)	66
				1-6	ND(0.040)	ND(0.040)	1.1	ND(0.040)	1.1
				6-15	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA2-40	RAA2-40	12/7/2000	987.95	0-1	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
				6-15	ND(0.044)	ND(0.044)	ND(0.044)	0.086	0.086
RAA2-41	RAA2-41	12/6/2000	992.93	0-1	ND(0.041)	ND(0.041)	0.50	0.73	1.23
				1-6	ND(0.039) [ND(0.040)]	ND(0.039) [ND(0.040)]	ND(0.039) [ND(0.040)]	ND(0.039) [ND(0.040)]	ND(0.039) [ND(0.040)]
				6-15	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
RAA2-42	RAA2-42	1/8/2001	985.60	1.4-6	ND(4.3)	ND(4.3)	ND(4.3)	ND(4.3)	ND(4.3)
				6-15	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)	ND(0.049)
RAA2-43	RAA2-43	12/1/2000	984.20	0-1	ND(0.45)	ND(0.45)	3.0	3.8	6.8
RAA2-A1	RAA2-A1	3/15/2004	985.70	0-1	ND(0.038)	ND(0.038)	0.049	0.048	0.097
				1-6	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
RAA2-A3	RAA2-A3	1/29/2003	985.30	0-1	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)
				1-6	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]
				6-15	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)
RAA2-A5	RAA2-A5	1/30/2003	1,007.10	0-1	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)
RAA2-B1	RAA2-B1	3/18/2004	986.10	1-6	ND(0.036)	ND(0.036)	0.78	0.41	1.19
RAA2-B2	RAA2-B2	3/17/2004	985.30	0-1	ND(0.035)	ND(0.035)	0.14	0.25	0.39
				1-6	ND(0.038)	ND(0.038)	0.071	0.050	0.121
RAA2-B3	RAA2-B3	1/29/2003	985.30	0-1	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)
				1-6	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)
				6-15	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
RAA2-B6	RAA2-B6	1/30/2003	1,007.70	0-1	ND(0.036)	ND(0.036)	0.090	0.095	0.185
				1-6	ND(0.035)	ND(0.035)	0.12	0.11	0.23
				6-15	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]	ND(0.035) [ND(0.035)]
RAA2-B8	RAA2-B8	1/30/2003	1,007.10	0-1	ND(0.034)	ND(0.034)	0.040	ND(0.034)	0.040
				1-3	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)
RAA2-B8E	RAA2-B8E	3/19/2004	1,003.70	1-6	ND(0.038)	ND(0.038)	0.051	0.061	0.112
RAA2-C2	RAA2-C2	2/3/2003	985.60	1-6	ND(0.038)	ND(0.038)	1.6	1.6	1.6
RAA2-C4	RAA2-C4	1/30/2003	993.70	6-15	ND(0.039)	ND(0.039)	0.032 J	ND(0.039)	0.032 J
				0-1	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)
				1-6	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)
RAA2-C5	RAA2-C5	1/30/2003	993.70	6-15	ND(0.042)	ND(0.042)	ND(0.042)	0.029 J	0.029 J
				0-1	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)
				1-6	ND(0.041)	ND(0.041)	ND(0.041)	0.42	0.42
RAA2-C6	RAA2-C6	1/30/2003	993.70	6-15	ND(0.20)	ND(0.20)	ND(0.20)	4.5	4.5
				0-1	ND(0.036)	ND(0.036)	0.025 J	0.025 J	0.050 J
				1-6	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
				6-15	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)	ND(0.040)

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-C7	RAA2-C7	1/30/2003	993.70	0-1	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
				1-6	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)	ND(0.035)
				6-15	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
RAA2-D1	RAA2-D1	1/16/2003	985.60	0-1	ND(0.039)	ND(0.039)	0.015 J	0.014 J	0.029 J
RAA2-D2	RAA2-D2	1/29/2003	985.20	0-1	ND(0.045)	ND(0.045)	ND(0.045)	ND(0.045)	ND(0.045)
				1-6	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
				6-15	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
RAA2-D3	RAA2-D3	1/29/2003	985.30	0-1	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)	ND(0.046)
				1-6	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)	ND(0.041)
				6-15	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)
RAA2-D5	RAA2-D5	1/30/2003	993.70	0-1	ND(0.035)	ND(0.035)	0.020 J	ND(0.035)	0.020 J
RAA2-E1	RAA2-E1	3/18/2004	984.30	0-1	ND(0.038)	ND(0.038)	ND(0.038)	1.5	1.5
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	0.017 J	0.017 J
RAA2-E3	RAA2-E3	3/18/2004	983.90	0-1	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
				1-6	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)
RAA2-G5	RAA2-G5	3/18/2004	1,005.70	1-6	ND(0.037)	ND(0.037)	0.24	0.19	0.43
RAA2-H1	RAA2-H1	3/16/2004	987.50	0-1	ND(0.036)	ND(0.036)	0.45	0.91	1.36
				1-6	ND(0.038)	ND(0.038)	ND(0.038)	1.1	1.1
RAA2-H2	RAA2-H2	3/16/2004	989.20	0-1	ND(0.039)	ND(0.039)	ND(0.039)	0.18	0.18
				1-6	ND(0.039) [ND(0.039)]	0.38 [0.29]	1.2 [0.67]	1.3 [1.0]	2.88 [1.96]
RAA2-H3	RAA2-H3	3/16/2004	989.50	0-1	ND(0.037)	ND(0.037)	1.5	0.58	2.08
				1-6	ND(0.036)	ND(0.036)	0.051	0.020 J	0.071
RAA2-H4	RAA2-H4	3/16/2004	991.60	0-1	ND(0.037)	ND(0.037)	0.041	0.16	0.201
				1-6	ND(0.037)	ND(0.037)	ND(0.037)	0.014 J	0.014 J
RAA2-H9W	RAA2-H9W	3/17/2004	984.10	0-1	ND(0.037)	ND(0.037)	0.30	0.60	0.90
				1-6	ND(0.039)	ND(0.039)	0.41	0.54	0.95
RAA2-H10	RAA2-H10	3/17/2004	987.20	0-1	ND(0.20)	ND(0.20)	2.6	1.8	4.4
				1-6	ND(0.038) [ND(0.038)]	ND(0.038) [ND(0.038)]	ND(0.038) [ND(0.038)]	ND(0.038) [ND(0.038)]	ND(0.038) [ND(0.038)]
RAA2-H12	RAA2-H12	3/17/2004	986.90	1-6	ND(0.038)	ND(0.038)	0.25	0.30	0.55
RAA2-I1	RAA2-I1	3/17/2004	986.90	0-1	ND(0.042)	ND(0.042)	ND(0.042)	0.032 J	0.032 J
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-I3	RAA2-I3	3/16/2004	993.30	0-1	ND(0.038)	ND(0.038)	0.027 J	0.013 J	0.040 J
				1-6	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)	ND(0.039)
RAA2-I5	RAA2-I5	3/18/2004	1,006.80	0-1	ND(1.9)	ND(1.9)	7.0	8.4	15.4
				1-6	ND(0.037) [ND(0.19)]	ND(0.037) [ND(0.19)]	1.5 [2.7]	0.31 [0.73]	1.81 [3.43]
RAA2-I12	RAA2-I12	3/17/2004	986.20	0-1	ND(0.036)	ND(0.036)	0.051	0.11	0.161
				1-6	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
RAA2-J1	RAA2-J1	3/15/2004	986.60	0-1	ND(0.037)	ND(0.037)	0.18	0.23	0.41
				1-6	ND(0.039)	ND(0.039)	0.013 J	0.018 J	0.031 J
RAA2-J2	RAA2-J2	3/17/2004	989.10	0-1	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)	ND(0.038)
				1-6	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)	ND(0.042)
RAA2-J4	RAA2-J4	3/16/2004	993.40	0-1	ND(0.038)	ND(0.038)	0.30	0.32	0.62
				1-6	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)	ND(0.036)
RAA2-J5	RAA2-J5	3/19/2004	1,006.90	0-1	ND(3.9)	ND(3.9)	17	21	38
				1-6	ND(0.037)	ND(0.037)	0.18	0.23	0.41

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-J6	RAA2-J6	3/19/2004	1,007.50	0-1	ND(0.18)	ND(0.18)	1.3	1.9	3.2
				1-6	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)	ND(0.037)
RAA2-J7	RAA2-J7	3/19/2004	1,007.70	1-6	ND(0.21)	ND(0.21)	2.7	3.7	6.4
RAA2-SB-1,SB-2,SB-3	RAA2-SB-1,SB-2,SB-3	11/27/2000	1,004.50	0-1	ND(0.041)	ND(0.041)	1.2	0.97	2.17
RF-2	RF-2	12/4/2000	983.40	0-1	ND(0.042)	ND(0.042)	0.54	0.56	1.1
RF-16	RF-16	1/2/2001	988.50	0-1	ND(0.46)	ND(0.46)	ND(0.46)	5.9	5.9
				1-6	ND(0.053)	ND(0.053)	ND(0.053)	1.3	1.3
GE Historical Sample Data									
95-15	215B0002	2/21/1996	986.51	0-2	ND(0.38)	ND(0.38)	ND(0.38)	2.3	2.3
	215B0204			2-4	ND(0.18)	ND(0.18)	ND(0.18)	1.8	1.8
	215B0406			4-6	ND(0.037)	ND(0.037)	ND(0.037)	1.4	1.4
95-16	216B0002	2/20/1996	1,008.90	0-2	ND(0.036)	ND(0.036)	ND(0.036)	27	27
	216B0204			2-4	ND(0.038)	ND(0.038)	ND(0.038)	0.15	0.15
	216B0406			4-6	ND(0.048)	ND(0.048)	ND(0.048)	0.17	0.17
	216B0608			6-8	ND(0.044)	ND(0.044)	ND(0.044)	0.019 JP	0.019 J
	216B0810			8-10	ND(0.034)	ND(0.034)	ND(0.034)	0.12 JP	0.12 J
	216B1012			10-12	ND(0.034)	ND(0.034)	ND(0.034)	0.081	0.081
	216B1214			12-14	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.034)	ND(0.070)
216B1416			14-16	ND(0.037)	ND(0.037)	ND(0.037)	0.0088 JP	0.0088 J	
212S	212S0-6	9/17/1997	983.01	0-0.5	ND(0.078)	ND(0.078)	ND(0.078)	2.1 B	2.1
RF-2	PG02B0002	10/22/1991	983.40	0-2	ND(0.050)	ND(0.050)	0.10	0.19	0.29
	PG02B0204			2-4	ND(0.050)	ND(0.050)	0.16	0.13	0.29
	PG02B0406			4-6	ND(0.050)	ND(0.050)	ND(0.050)	0.080	0.080
	PG02B0608			6-8	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
	PG02B0810			8-10	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
	PG02B1012			10-12	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
	PG02B1214			12-14	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
PG02B1416			14-16	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	
RF-3	PG03B0002	10/24/1991	985.60	0-2	ND(0.050)	ND(0.050)	ND(0.20)	ND(5.7)	ND(5.7)
	PG03B0204			2-4	ND(0.050)	ND(0.050)	1.2	ND(0.13)	1.2
	PG03B0406			4-6	ND(0.30)	ND(0.30)	6.8	25	31.8
	PG03B0608			6-8	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
	PG03B0810			8-10	ND(0.49)	ND(0.49)	ND(2.0)	12	12
	PG03B1012			10-12	ND(0.11)	ND(0.11)	ND(0.40)	ND(8.8)	ND(8.8)
PG03B1416			14-16	ND(0.070)	ND(0.070)	ND(0.25)	3.1	3.1	
RF-16	PG16B0002	10/21/1991	988.50	0-2	ND(0.24)	ND(0.24)	ND(0.98)	15	15
	PG16B0204			2-4	ND(0.050)	ND(0.050)	0.26	0.66	0.92
	PG16B0406			4-6	ND(0.050)	ND(0.050)	ND(0.050)	0.93	0.93
	PG16B0608			6-8	ND(0.050)	ND(0.050)	ND(0.10)	0.77	0.77
	PG16B0810			8-10	ND(0.25)	ND(0.25)	ND(1.0)	15	15
	PG16B1012			10-12	ND(0.050)	ND(0.050)	ND(1.0)	1.3	1.3
	PG16B1214			12-14	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)	ND(0.050)
PG16B1416			14-16	ND(0.050)	ND(0.050)	ND(0.22)	6.7	6.7	

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
SB-1	31-North-SB-1	5/28/1998	1,004.50	0-2	ND(1.0) [ND(1.0)]	ND(1.0) [ND(1.0)]	ND(1.0) [ND(1.0)]	ND(1.0) [ND(1.0)]	ND(1.0) [ND(1.0)]
				2-4	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				4-6	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				6-8	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				8-10	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				10-12	ND(1.0)	ND(1.0)	1.3	1.2	2.5
				12-14	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				14-16	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
SB-2	31-North-SB-2	5/28/1998	1,004.50	0-2	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				2-4	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				4-6	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				6-8	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				8-10	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				10-12	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				12-14	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				14-16	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
SB-3	31-North-SB-3	5/28/1998	1,004.50	0-2	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				2-4	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				4-6	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				6-8	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				8-10	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				10-12	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				12-14	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
				14-16	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)	ND(1.0)
EPA Sample Data									
95-15	30-BH000271-0-0060	1/2/2001	986.51	6-15	ND(0.62)	ND(0.62)	8.7	11	19.7
BH000462	30-BH000462-0-0000	4/4/2001	Not Provided	0-1	ND(18)	ND(18)	ND(18)	99 J	99 J
	30-BH000462-0-0010			1-6	ND(3.8)	ND(3.8)	ND(3.8)	23 J	23 J
	30-BH000462-0-0060			6-15	ND(0.080)	ND(0.080)	ND(0.080)	0.31 J	0.31 J
BH000463	30-BH000463-0-0000	4/4/2001	Not Provided	0-1	ND(3.9)	ND(3.9)	ND(3.9)	12 J	12 J
	30-BH000463-0-0010			1-6	ND(3.8)	ND(3.8)	ND(3.8)	19 J	19 J
	30-BH000463-0-0060			6-15	ND(2.3)	ND(2.3)	ND(2.3)	10 J	10 J
BH000468	30-BH000468-0-0000	4/5/2001	Not Provided	0-1	ND(0.037)	ND(0.037)	0.16 J	0.16 J	0.32 J
	30-BH000468-0-0010			1-6	ND(0.019)	ND(0.019)	ND(0.019)	ND(0.019)	ND(0.019)
	30-BH000468-0-0060			6-15	ND(4.0) [ND(11)]	ND(4.0) [ND(11)]	ND(4.0) [ND(11)]	28 J [36 J]	28 J [36 J]
BH000469	30-BH000469-0-0000	4/5/2001	Not Provided	0-1	ND(0.020)	ND(0.020)	0.048 J	0.12 J	0.168 J
	30-BH000469-0-0010			1-6	ND(0.018)	ND(0.018)	0.030 J	ND(0.018)	0.030 J
	30-BH000469-0-0060			6-15	ND(0.038)	ND(0.038)	0.29 J	0.30 J	0.59 J
BH000470	30-BH000470-0-0000	4/5/2001	989.30	0-1	ND(0.091)	ND(0.091)	0.68 J	0.54 J	1.22 J
	30-BH000470-0-0010			1-6	ND(0.096)	ND(0.096)	0.23 J	0.41 J	0.64 J
	30-BH000470-0-0060			6-15	ND(9.8)	ND(9.8)	ND(9.8)	24 J	24 J
OT000040	30-OT000040-0-2U30	7/30/2002	Not Provided	0-0	ND(0.34)	ND(0.34)	1.8	2.0 J	3.8 J
OT000041	30-OT000041-0-2U30	7/30/2002	Not Provided	0-0	ND(0.37)	ND(0.37)	2.1	2.4 J	4.5 J
PEDA-33-SB-2	30-BH000406-0-0060	2/21/2001	993.70	6-15	ND(0.071)	ND(0.071)	0.90 J	0.82 J	1.72 J
PEDA-33-SB-3	30-BH000411-0-0060	2/28/2001	985.30	6-15	ND(0.019)	ND(0.019)	ND(0.019)	ND(0.019)	ND(0.019)

**TABLE 2
PCB DATA - 30s COMPLEX
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS
(Results are presented in dry weight parts per million, ppm)**

Location ID	Sample ID	Date Collected	Surface Elevation at Time of Collection ⁽¹⁾	Depth (feet)	Aroclor-1016, -1221, -1232	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
RAA2-6	30-BH000207-0-0000	11/30/2000	989.43	0-1	ND(0.092)	ND(0.092)	ND(0.092)	0.95	0.95
RAA2-11	30-BH000216-0-0060	12/4/2000	984.45	6-15	ND(0.12)	ND(0.12)	4.5	0.75	5.25
RAA2-14	30-BH000215-0-0060	12/4/2000	985.84	6-15	ND(1.9)	ND(1.9)	ND(1.9)	22	22
RAA2-17	30-BH000214-0-0060	12/1/2000	985.27	6-15	ND(1.8)	ND(1.8)	ND(1.8)	27	27
RAA2-18	30-BH000273-0-0060	1/3/2001	992.88	6-15	ND(0.0088)	ND(0.0088)	ND(0.0088)	0.045	0.045
RAA2-20	30-BH000281-0-0060	1/8/2001	985.30	6-15	ND(0.046) [ND(0.0091)]	ND(0.046) [ND(0.0091)]	ND(0.046) [ND(0.0091)]	0.038 [0.026]	0.038 [0.026]
RAA2-25	30-BH000230-0-0060	12/8/2000	985.20	6-15	ND(0.0092)	ND(0.0092)	ND(0.0092)	0.0074 J	0.0074 J
RAA2-27	30-BH000263-0-0060	12/27/2000	985.30	6-15	ND(0.029)	ND(0.029)	ND(0.029)	ND(0.029)	ND(0.029)
RAA2-28	30-BH000261-0-0010	12/27/2000	993.70	1-6	ND(0.044)	ND(0.044)	1.3	0.20	1.5
RAA2-35	30-BH000202-0-0010	11/28/2000	989.02	1-6	ND(0.0088)	ND(0.0088)	0.21	0.092	0.302
RAA2-40	30-BH000227-0-0060	12/7/2000	987.95	6-15	ND(0.0091)	ND(0.0091)	ND(0.0091)	0.12	0.12
RAA2-43	30-BH000213-0-0060	12/1/2000	984.20	6-15	ND(0.013)	ND(0.013)	ND(0.013)	0.022	0.022
RAA2-J2	30-BH001262-0-0010	3/17/2004	989.10	1-6	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.021)	ND(0.021)

- Notes:**
- This information is being provided since extensive filling has occurred within the area previously occupied by the Building 33/34 Complex. Elevations provided in this column are based on the National Geodetic Vertical Datum (NGVD) of 1929. The topography depicted on the sample location figure is based on the NGVD of 1988. To convert the surface elevations provided in this table to 1988 NGVD, subtract approximately 0.5 feet.
 - The current surface elevations (as of October 29, 2004) for the soil sampling locations can be inferred from the topography depicted on the sample location figure for the 30s Complex. The topography depicted on that figure is approximate and for a precise surface elevation, the sample location(s) should be surveyed.
 - ND - Analyte was not detected. The number in parentheses is the associated detection limit.
 - Field duplicate sample results are presented in brackets.

Data Qualifiers:
Organics

- B - Analyte was also detected in the associated method blank.
- J - Estimated Value.
- P - Greater than 25% difference between two chromatographic columns indicating potential bias.

**TABLE 3
SUMMARY OF MATERIALS REMOVED FROM THE 20s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	52 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	22 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	13 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	21 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	41 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	44 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	20 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	25 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	6 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	28 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	51 kg (a)	ONYX Special Services
7/11/03	Fluorescent Lamps - intact containing mercury	Building 25	60 kg (a)	ONYX Special Services
7/11/03	Lead Acid Batteries	Building 25	17 kg (a)	ONYX Environmental Services
7/11/03	Incandescent Lamps w/ lead solder	Building 25	4 kg (a)	ONYX Environmental Services
7/18/03	PCB/Asbestos Debris	Building 25	3,240 kg (a)	Model City
7/22/03	PCB/Asbestos Debris	Building 25	3,980 kg (a)	Model City
7/24/03	PCB/Asbestos Debris	Building 25	6,970 kg (a)	Model City
7/25/03	PCB/Asbestos Debris	Building 25	3,350 kg (a)	Model City
7/31/03	PCB/Asbestos Debris	Building 25	5,960 kg (a)	Model City
8/1/03	PCB/Asbestos Debris	Building 25	3,390 kg (a)	Model City
8/6/03	PCB/Asbestos Debris	Building 25	5,130 kg (a)	Model City
8/20/03	PCB/Asbestos Debris	Building 25	4,760 kg (a)	Model City
9/8/03	Oil w/ >50 ppm PCBs	Building 25	1 kg (a)	ONYX Environmental Services
9/9/03	PCB/Asbestos Debris	Building 25	5,690 kg (a)	Model City
9/15/03	Non-PCB Light Ballast	Building 25	115 kg (a)	Model City
9/15/03	Non-PCB Light Ballast	Building 25	170 kg (a)	Model City
9/15/03	Dry Type Transformers w/ potential surface PCB contamination	Building 25	150 kg (a)	Model City
9/15/03	Dry Type Transformers w/ potential surface PCB contamination	Building 25	177 kg (a)	Model City
9/15/03	Dry Type Transformers w/ potential surface PCB contamination	Building 25	257 kg (a)	Model City
9/15/03	PCB Dry Debris	Building 25	2 kg (a)	Model City
9/15/03	Motor Carcass which previously held oil w/ >50 ppm PCBs	Building 25	12 kg (a)	Model City

**TABLE 3
SUMMARY OF MATERIALS REMOVED FROM THE 20s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
9/19/03	PCB/Asbestos Debris	Building 25	290 kg (a)	Model City
9/25, 9/29, 10/3, 10/6, & 10/13/03	Bulkoding Demolition Debris	Building 25	2,388 cy (b)	Hill 78 OPCA
10/13/03	PCB/Asbestos Debris	Building 29B	4,410 kg (a)	Model City
10/20/03	PCB Ballasts & Small Capacitors	Building 29B	151 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 29B	198 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 29B	146 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 25	143 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 25	204 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 25	54 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 25	157 kg (a)	ONYX Environmental Services
10/20/03	PCB Ballasts & Small Capacitors	Building 25	200 kg (a)	ONYX Environmental Services
10/20/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 25	215 kg (a)	ONYX Environmental Services
10/20/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 25	275 kg (a)	ONYX Environmental Services
10/20/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 25	180 kg (a)	ONYX Environmental Services
10/20/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 25	115 kg (a)	ONYX Environmental Services
10/20/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 25	140 kg (a)	ONYX Environmental Services
10/20/03	Waste Oil	Building 25	4 kg (a)	ONYX Environmental Services
10/20/03	Fuel Oil w/ 21 ppm PCBs	Building 25	31 kg (a)	ONYX Environmental Services
10/22/03	PCB/Asbestos Debris	Building 29B	4,370 kg (a)	Model City
10/31/03	PCB/Asbestos Debris	Building 29B	6,680 kg (a)	Model City
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	52 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	18 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	51 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	39 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	22 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 29B	22 kg (a)	ONYX Special Services
11/7/03	Fluorescent Lamps - intact containing mercury	Building 25	15 kg (a)	ONYX Special Services
11/7/03	Lab Pack Chemicals	Building 25	6 kg (a)	ONYX Environmental Services
11/19/03	PCB/Asbestos Debris	Building 29B	2,370 kg (a)	Model City
12/5/03	PCB/Asbestos Debris	Building 29B	2,300 kg (a)	Model City

**TABLE 3
SUMMARY OF MATERIALS REMOVED FROM THE 20s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
12/8/03	Non-PCB Light Ballasts	Building 29B	185 kg (a)	Model City
12/8/03	Oily Debris	Building 25	220 kg (a)	Model City
12/8/03	Oily Debris	Building 25	127 kg (a)	Model City
12/19/03	Lab Pack of Oil	Building 29B	3 kg (a)	ONYX Environmental Services
12/19/03	Paint Chips & Debris w/ <1% Lead & <1% PCBs	Building 29B	78 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	227 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	230 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	213 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	223 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	223 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	227 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	213 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	224 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	234 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	113 kg (a)	ONYX Environmental Services
12/19/03	Asbestos Shower Water	Building 29B	204 kg (a)	ONYX Environmental Services
12/23/03	HID Lamps containing mercury	Building 29B	2 kg (a)	ONYX Special Services
12/23/03	Lead Acid Batteries	Building 29B	14 kg (a)	ONYX Environmental Services
12/23/03	Lead Acid Batteries	Building 29B	26 kg (a)	ONYX Environmental Services
12/23/03	Mercury containing devices	Building 29B	3 kg (a)	ONYX Environmental Services
12/29/03	PCB/Asbestos Debris	Building 29B	2,730 kg (a)	Model City
1/12 - 1/14, & 1/21/04	Building Demolition Debris	Building 29B	1,356 cy (b)	Hill 78 OPCA
2/4/04	PCB/Asbestos dry debris	Building 29B	83 kg (a)	Model City
2/4/04	Dry Type Transformers w/ potential surface PCB contamination	Building 25	870 kg (a)	Model City
3/8/04	Asbestos Shower Water	Building 29B	225 kg (a)	ONYX Environmental Services
3/8/04	Asbestos Shower Water	Building 29B	213 kg (a)	ONYX Environmental Services
3/8/04	Asbestos Shower Water	Building 29B	20 kg (a)	ONYX Environmental Services
9/30/04	Soil from Water Pipe Excavation	Building 25 Area	156 cy (b)	Hill 78 OPCA

Notes:

**TABLE 3
SUMMARY OF MATERIALS REMOVED FROM THE 20s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
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1. Except for the materials consolidated at the Hill 78 On-Plant Consolidation Area (OPCA), descriptions were provided by ONYX Environmental, Inc. For those materials consolidated at the Hill 78 OPCA, descriptions were provided by Blasland, Bouck & Lee, Inc.
2. For the quantities shown:
 - (a) - Indicates the value was from manifests and/or bills-of-lading prepared by ONYX Environmental, Inc.
 - (b) - Indicates the value was estimated based on truckload counts and an approximation of load capacity.
3. The materials listed above were disposed at one of the following areas/facilities:
 - Hill 78 OPCA - An area located adjacent to the Building 78 area within the GE Pittsfield Facility that has been approved to accept certain materials not regulated by RCRA or TSCA.
 - Model City - Chemical Waste Management's facility - EPA ID No. NYD049836679
 - ONYX Environmental Services - EPA ID Nos. ILD098642424 -or- NJD980536593 -or- TXD000838896
 - ONYX Special Services - EPA ID No. MA5000004713

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
11/7/01	PCB/Asbestos Debris	Building 31	5,260 kg (a)	Model City
11/15/01	PCB/Asbestos Debris	Building 31	7,370 kg (a)	Model City
11/20/01	PCB/Asbestos Debris	Building 31	12,390 kg (a)	Model City
11/20/01	PCB/Asbestos Debris	Building 31	13,310 kg (a)	Model City
11/21/01	PCB/Asbestos Debris	Building 31	7,280 kg (a)	Model City
11/21/01	PCB/Asbestos Debris	Building 31	9,340 kg (a)	Model City
11/21/01	PCB/Asbestos Debris	Building 31	9,990 kg (a)	Model City
11/26/01	PCB/Asbestos Debris	Building 31	9,300 kg (a)	Model City
11/26/01	PCB/Asbestos Debris	Building 31	7,580 kg (a)	Model City
11/27/01	PCB/Asbestos Debris	Building 31	12,760 kg (a)	Model City
11/27/01	PCB/Asbestos Debris	Building 31	7,370 kg (a)	Model City
11/28/01	PCB/Asbestos Debris	Building 31	5,760 kg (a)	Model City
11/28/01	PCB/Asbestos Debris	Building 31	14,820 kg (a)	Model City
12/6/01	PCB/Asbestos Debris	Building 31	4,440 kg (a)	Model City
12/6/01	PCB/Asbestos Debris	Building 31	5,390 kg (a)	Model City
12/10/01	PCB/Asbestos Debris	Building 31	5,920 kg (a)	Model City
12/10/01	PCB/Asbestos Debris	Building 31	7,570 kg (a)	Model City
12/13/01	PCB/Asbestos Debris	Building 31	3,760 kg (a)	Model City
12/13/01	PCB/Asbestos Debris	Building 31	5,850 kg (a)	Model City
12/19/01	PCB/Asbestos Debris	Building 31	6,890 kg (a)	Model City
12/19/01	PCB/Asbestos Debris	Building 31	6,710 kg (a)	Model City
12/21/01	PCB/Asbestos Debris	Building 31	6,070 kg (a)	Model City
1/17/02	PCB - Ballasts & Small Capacitors	Building 31	206 kg (a)	Model City
1/17/02	PCB - Ballasts & Small Capacitors	Building 31	195 kg (a)	Model City
1/17/02	PCB - Ballasts & Small Capacitors	Building 31	174 kg (a)	Model City
1/17/02	PCB - Ballasts & Small Capacitors	Building 31	233 kg (a)	Model City
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	283 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	245 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	259 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	227 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	186 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	114 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	177 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	173 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	195 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	136 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	282 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	167 kg (a)	Clean Harbors - Braintree, MA

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	182 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	140 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	175 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	241 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	134 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	245 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	266 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	251 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	251 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	322 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	300 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	276 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	272 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	328 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	254 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	279 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	250 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	271 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	213 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	294 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	286 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	247 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	266 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	318 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	272 kg (a)	Clean Harbors - Braintree, MA
2/6/02	Paint Chips and Debris w/ <1% Lead	Building 31	313 kg (a)	Clean Harbors - Braintree, MA
3/5/02	PCB/Asbestos Debris	Building 31	1,860 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
4/29/02	Mercury containing devices	Building 31	1 kg (a)	ONYX Special Services
4/29/02	R-22 (Chlorodifluoromethane)	Building 31	27 kg (a)	ONYX Environmental Services
4/29/02	Waste Oil	Building 31	17 kg (a)	ONYX Environmental Services
4/29/02	Waste Oil	Building 31	16 kg (a)	ONYX Environmental Services
4/29/02	Water from Building 34	Building 34	187 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	195 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	207 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	199 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	18 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	187 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	195 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	207 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	199 kg (a)	Marisol, Inc.
4/29/02	Water from Building 34	Building 34	18 kg (a)	Marisol, Inc.
5/31/02	PCB/Asbestos Debris	Building 31	6,870 kg (a)	Model City
6/3 - 6/5, 6/7, 6/10, 6/14, & 6/21/02	Building Demolition Debris	Building 31	1,640 cy (b)	Hill 78 OPCA
7/11/02	Non-Regulated Fire Retardent	Building 31	236 kg (a)	Marisol, Inc.
7/11/02	Non-Regulated Fire Retardent	Building 31	163 kg (a)	Marisol, Inc.
7/11/02	Non-Regulated Fire Retardent	Building 31	220 kg (a)	Marisol, Inc.
7/11/02	Non-Regulated Fire Retardent	Building 31	231 kg (a)	Marisol, Inc.
7/11/02	Non-Regulated Fire Retardent	Building 31	20 kg (a)	Marisol, Inc.
7/11/02	Waste Oil	Building 31	7 kg (a)	Marisol, Inc.
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	173 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	241 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	268 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	264 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	250 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	255 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	259 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	291 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	218 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	180 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	284 kg (a)	ONYX Environmental Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	302 kg (a)	ONYX Environmental Services
7/12/02	Paint Chips and Debris w/ <1% Lead	Building 31	268 kg (a)	ONYX Environmental Services
7/12/02	Waste Oil	Building 31	14 kg (a)	ONYX Environmental Services
7/12/02	Waste Oil	Building 31	12 kg (a)	ONYX Environmental Services
7/30/02	Soil w/ #6 Fuel Oil	Building 31	14,740 kg (a)	Model City
7/30/02	Soil w/ #6 Fuel Oil	Building 31	13,320 kg (a)	Model City
7/30/02	Soil w/ #6 Fuel Oil	Building 31	15,120 kg (a)	Model City
7/30/02	Soil w/ #6 Fuel Oil	Building 31	15,870 kg (a)	Model City
7/31/02	Soil w/ #6 Fuel Oil	Building 31	10,290 kg (a)	Model City
7/31/02	Soil w/ #6 Fuel Oil	Building 31	11,550 kg (a)	Model City
7/31/02	Soil w/ #6 Fuel Oil	Building 31	10,490 kg (a)	Model City
7/31/02	Soil w/ #6 Fuel Oil	Building 31	13,380 kg (a)	Model City
8/1/02	Empty Tank	Building 31	1,260 kg (a)	Model City
8/1/02	Soil w/ #6 Fuel Oil	Building 31	5,160 kg (a)	Model City
8/16/02	Sediment& Piping from Basement of Building 31	Building 31	108 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	200 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	230 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	234 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	244 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	229 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	255 kg (a)	Model City
8/16/02	Sludge from Basement of Building 31	Building 31	238 kg (a)	Model City
9/12/02	Building Demolition Debris	Building 31	144 cy (b)	Hill 78 OPCA
9/19/02	Oil Soaked Debris	Building 31	335 kg (a)	Model City
9/19/02	Oil Soaked Debris	Building 31	310 kg (a)	Model City
9/19/02	Oil Soaked Debris	Building 31	193 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	257 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	304 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	273 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	292 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	302 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	330 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	348 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	314 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	328 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	346 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	281 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	267 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	354 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	307 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	314 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	256 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	313 kg (a)	Model City
9/19/02	Soil/Debris Contaminated w/ Animal Protein Based Fire Retardent	Building 31	257 kg (a)	Model City
9/30/02	Broken Fluorescent & other Mercury Containing Bulbs	Building 31	17 kg (a)	ONYX Special Services
9/30/02	Fluorescent & Other Mercury Containing Bulbs	Building 31	25 kg (a)	ONYX Special Services
9/30/02	Fluorescent & Other Mercury Containing Bulbs	Building 31	17 kg (a)	ONYX Special Services
9/30/02	Fluorescent & Other Mercury Containing Bulbs	Building 31	58 kg (a)	ONYX Special Services
9/30/02	Fluorescent & Other Mercury Containing Bulbs	Building 31	21 kg (a)	ONYX Special Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
10/4/02	Waste Oil	Building 31	10 kg (a)	Marisol, Inc.
10/18/02	Lab Pack Chemicals	Building 34	5 kg (a)	ONYX Environmental Services
10/18/02	Waste Oil	Building 31	4 kg (a)	ONYX Environmental Services
11/6/02	PCB - Ballasts & Small Capacitors	Building 31	6 kg (a)	Model City
11/6/02	PCB Dry Debris	Building 31	146 kg (a)	Model City
11/6/02	PCB Dry Debris	Building 31	88 kg (a)	Model City
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	17 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	18 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	17 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	12 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	14 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	12 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	13 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	17 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	11 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	12 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	12 kg (a)	ONYX Special Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	13 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	12 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	14 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	22 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	23 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	17 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	17 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	22 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	22 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	18 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	14 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	57 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	21 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	61 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	18 kg (a)	ONYX Special Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	11 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	20 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	3 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	51 kg (a)	ONYX Special Services
11/25/02	Fluorescent Lamps - intact containing Mercury	Building 34	19 kg (a)	ONYX Special Services
11/25/02	Mercury containing devices	Building 34	17 kg (a)	ONYX Special Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	353 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	331 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	357 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	317 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	250 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	370 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	341 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	317 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	340 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 33	350 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	334 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	141 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	261 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	210 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	195 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	345 kg (a)	ONYX Environmental Services
12/11/02	PCB - Ballasts & Small Capacitors	Building 34	327 kg (a)	ONYX Environmental Services
12/17/02	PCB/Asbestos Debris	Building 34	3,560 kg (a)	Model City
12/18/02	PCB/Asbestos Debris	Building 34	4,560 kg (a)	Model City
12/18/02	PCB/Asbestos Dry Debris	Building 34	121 kg (a)	Model City
12/19/02	PCB/Asbestos Debris	Building 34	3,990 kg (a)	Model City
12/30/02	PCB/Asbestos Debris	Building 34	2,440 kg (a)	Model City
12/30/02	PCB/Asbestos Debris	Building 34	2,990 kg (a)	Model City
1/2/03	PCB/Asbestos Debris	Building 34	5,030 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
1/2/03	PCB/Asbestos Debris	Building 34	5,160 kg (a)	Model City
1/6/03	PCB/Asbestos Debris	Building 34	4,450 kg (a)	Model City
1/6/03	PCB/Asbestos Debris	Building 34	2,449 kg (a)	Model City
1/8/03	PCB/Asbestos Debris	Building 34	6,440 kg (a)	Model City
1/8/03	PCB/Asbestos Debris	Building 34	4,940 kg (a)	Model City
1/13/03	PCB/Asbestos Debris	Building 34	4,980 kg (a)	Model City
1/13/03	PCB/Asbestos Debris	Building 34	3,330 kg (a)	Model City
1/17/03	PCB/Asbestos Debris	Building 34	5,600 kg (a)	Model City
1/21/03	Dilute Bleach Solution	Building 34	56 kg (a)	Model City
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	47 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	56 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	42 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	52 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	47 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	16 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	63 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	48 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	47 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	41 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
1/21/03	Fluorescent Lamps - intact containing Mercury	Building 33	42 kg (a)	ONYX Special Services
1/21/03	Non-PCB Light Ballast	Building 34	267 kg (a)	Model City
1/21/03	Non-PCB Light Ballast	Building 34	200 kg (a)	Model City
1/21/03	Non-PCB Light Ballast	Building 34	177 kg (a)	Model City
1/21/03	Non-PCB Light Ballast	Building 34	270 kg (a)	Model City
1/21/03	Non-PCB Light Ballast	Building 34	309 kg (a)	Model City
1/21/03	Non-PCB Light Ballast	Building 34	223 kg (a)	Model City
1/21/03	PCB/Asbestos Debris	Building 34	5,650 kg (a)	Model City
1/27/03	PCB/Asbestos Debris	Building 34	4,930 kg (a)	Model City
1/27/03	PCB/Asbestos Debris	Building 34	1,870 kg (a)	Model City
2/3/03	PCB/Asbestos Debris	Building 34	4,980 kg (a)	Model City
2/3/03	PCB/Asbestos Debris	Building 33	1,540 kg (a)	Model City
2/7/03	PCB/Asbestos Debris	Building 33	2,320 kg (a)	Model City
2/10/03	PCB/Asbestos Debris	Building 33	1,320 kg (a)	Model City
2/10/03	PCB/Asbestos Debris	Building 33	3,590 kg (a)	Model City
2/11 - 2/14, 2/17 - 2/19, 2/25, 3/11 - 3/12, 4/9 - 4/11, 4/15 - 4/18, 4/28 - 5/2, 5/5 - 5/9, & 5/19 - 5/21/03	Buildng Demolition Debris	Buildings 33 & 34	13,476 cy (b)	Hill 78 OPCA
2/13/03	PCB/Asbestos Debris	Building 33	3,690 kg (a)	Model City
2/13/03	PCB/Asbestos Debris	Building 33	2,230 kg (a)	Model City
2/13/03	PCB/Asbestos Debris	Building 33	1,620 kg (a)	Model City
2/17/03	PCB/Asbestos Debris	Building 33	1,900 kg (a)	Model City
2/17/03	PCB/Asbestos Debris	Building 33	2,110 kg (a)	Model City
2/21/03	Incandescent Lamps	Building 34	24 kg (a)	ONYX Environmental Services
2/21/03	Lead Acid Batteries	Building 34	105 kg (a)	ONYX Environmental Services
2/21/03	Lead Acid Batteries	Building 33	40 kg (a)	ONYX Environmental Services
2/21/03	Nickel Cadmium Batteries	Building 34	16 kg (a)	ONYX Environmental Services
2/21/03	PCB/Asbestos Debris	Building 33	1,790 kg (a)	Model City
2/27/03	PCB/Asbestos Debris	Building 33	52 kg (a)	Model City
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	41 kg (a)	ONYX Special Services

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	22 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	21 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	58 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	68 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	26 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	39 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	18 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	20 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	57 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	30 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	35 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	44 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	9 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	13 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	19 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	21 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	13 kg (a)	ONYX Special Services
2/28/03	Fluorescent Lamps - intact containing Mercury	Building 33	17 kg (a)	ONYX Special Services
3/3/03	PCB/Asbestos Debris	Building 33	1,630 kg (a)	Model City
3/6/03	PCB/Asbestos Debris	Building 34	17,930 kg (a)	Model City
3/6/03	PCB/Asbestos Debris	Building 34	12,080 kg (a)	Model City
3/6/03	PCB/Asbestos Debris	Building 34	12,800 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
3/6/03	PCB/Asbestos Debris	Building 34	11,640 kg (a)	Model City
3/10/03	Fuel Oil w/ PCBs	Building 31	11 kg (a)	ONYX Environmental Services
3/10/03	Paint Chips and Debris w/ <1% Lead	Building 34	82 kg (a)	ONYX Environmental Services
3/10/03	PCB - Ballasts & Small Capacitors	Building 33	360 kg (a)	ONYX Environmental Services
3/10/03	PCB - Ballasts & Small Capacitors	Building 33	325 kg (a)	ONYX Environmental Services
3/10/03	PCB - Ballasts & Small Capacitors	Building 33	265 kg (a)	ONYX Environmental Services
3/10/03	PCB - Ballasts & Small Capacitors	Building 33	343 kg (a)	ONYX Environmental Services
3/10/03	PCB/Asbestos Debris	Building 34	5,240 kg (a)	Model City
3/10/03	Waste Oil	Building 34	8 kg (a)	ONYX Environmental Services
3/14/03	PCB/Asbestos Debris	Building 34	6,240 kg (a)	Model City
3/28/03	Glycerine from sprinklers	Building 33	17 kg (a)	Marisol, Inc.
3/28/03	Incandescent Lamps w/ Lead	Building 33	12 kg (a)	ONYX Environmental Services
3/28/03	Lead Acid Batteries	Building 33	30 kg (a)	ONYX Environmental Services
3/28/03	Lead Acid Batteries	Building 33	40 kg (a)	ONYX Environmental Services
3/28/03	Nickel Cadmium Batteries	Building 33	30 kg (a)	ONYX Environmental Services
3/28/03	Waste Oil	Building 33	7 kg (a)	Marisol, Inc.
4/7/03	PCB/Asbestos Debris	Building 33	1,580 kg (a)	Model City
4/11/03	Crushed Fluorescent Lamps	Building 33	50 kg (a)	Model City
4/11/03	PCB/Asbestos Debris	Building 34	7,170 kg (a)	Model City
4/15/03	Building Demolition Debris	Buildings 33 & 34	96 cy (b)	Building 71 OPCA
4/18/03	Waste Oil	Building 33	12 kg (a)	Marisol, Inc.
4/18/03	Waste Oil	Building 33	8 kg (a)	Marisol, Inc.
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	308 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	265 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	320 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	280 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	150 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	66 kg (a)	ONYX Environmental Services
4/24/03	PCB - Ballasts & Small Capacitors	Building 33	298 kg (a)	ONYX Environmental Services
4/24/03	Waste Oil	Building 33	91 kg (a)	ONYX Environmental Services
4/24/03	Waste Oil	Building 33	3 kg (a)	ONYX Environmental Services
5/8/03	PCB Dry Debris	Building 33	140 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
5/14/03	PCB/Asbestos Debris	Building 33	1,340 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	38 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	32 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	51 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	36 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	31 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	21 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	61 kg (a)	Model City
5/16/03	PCB/Asbestos Debris	Building 33	31 kg (a)	Model City
5/30/03	HID Lamps containing mercury	Building 33	59 kg (a)	ONYX Special Services
5/30/03	HID Lamps containing mercury	Building 33	53 kg (a)	ONYX Special Services
6/4/03	PCB/Asbestos Debris	Building 33	5,450 kg (a)	Model City
6/10, 6/18 - 6/20, & 8/4 - 8/5/03	Building Demolition Debris	Buildings 33 & 34	3,384 cy (b)	Hill 78 OPCA
6/30/03	PCB/Asbestos Debris	Building 33	760 kg (a)	Model City
7/11/03	Waste Oil	Building 34	1 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 34	3 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 34	5 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 34	1 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	4 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	12 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	9 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	6 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	18 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	66 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	9 kg (a)	Marisol, Inc.
7/11/03	Waste Oil	Building 33	1 kg (a)	Marisol, Inc.
7/22/03	Asbestos Decon Water	Building 34	239 kg (a)	ONYX Environmental Services
7/22/03	Asbestos Decon Water	Building 33	149 kg (a)	ONYX Environmental Services
7/22/03	Asbestos Decon Water	Building 33	55 kg (a)	ONYX Environmental Services
7/22/03	Asbestos Decon Water	Building 33	37 kg (a)	ONYX Environmental Services
7/22/03	Asbestos Decon Water	Building 33	40 kg (a)	ONYX Environmental Services
8/6/03	PCB/Asbestos Debris	Building 33A	4,460 kg (a)	Model City
9/4/03	PCB/Asbestos Debris	Building 34D	3,410 kg (a)	Model City
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	220 kg (a)	Marisol, Inc.
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	208 kg (a)	Marisol, Inc.
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	208 kg (a)	Marisol, Inc.
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	193 kg (a)	Marisol, Inc.
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	180 kg (a)	Marisol, Inc.
9/11/03	Spent FREON 113 (Refrigerant)	Building 34	32 kg (a)	Marisol, Inc.
9/11/03	Waste Oil	Building 34	4 kg (a)	Marisol, Inc.

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
9/11/03	Waste Oil	Building 34	5 kg (a)	Marisol, Inc.
9/11/03	Waste Oil	Building 34	4 kg (a)	Marisol, Inc.
9/11/03	Waste Oil	Building 33	69 kg (a)	Marisol, Inc.
9/15/03	Dry Type Transformers w/ Potential Surface PCB Contamination	Building 33	31 kg (a)	Model City
9/15/03	Oil Soaked Debris	Building 33	43 kg (a)	Model City
9/15 - 9/18, & 10/13 - 10/15/03	Building Demolition Debris	Buildings 33 & 34	2,760 cy (b)	Hill 78 OPCA
9/22, 9/24, & 10/21 - 10/22/03	Building Demolition Debris	Buildings 33 & 34	648 cy (b)	Building 71 OPCA
10/6/03	PCB/Asbestos Debris	Building 33A	5,750 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	4,650 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	5,600 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	5,550 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	11,000 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	10,510 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	8,500 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	6,900 kg (a)	Model City
10/6/03	PCB/Asbestos Debris	Building 33A	2,380 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	9,930 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	9,990 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	17,730 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	13,270 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	10,780 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	9,750 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	10,730 kg (a)	Model City
10/7/03	PCB/Asbestos Debris	Building 33A	9,750 kg (a)	Model City
10/8/03	PCB/Asbestos Debris	Building 33A	13,220 kg (a)	Model City
10/8/03	PCB/Asbestos Debris	Building 33A	10,420 kg (a)	Model City
10/8/03	PCB/Asbestos Debris	Building 33A	11,320 kg (a)	Model City
10/8/03	PCB/Asbestos Debris	Building 33A	10,530 kg (a)	Model City
10/10/03	PCB/Asbestos Debris	Building 33A	12,760 kg (a)	Model City
10/10/03	PCB/Asbestos Debris	Building 33A	13,690 kg (a)	Model City
10/10/03	PCB/Asbestos Debris	Building 33A	8,070 kg (a)	Model City
10/13/03	PCB/Asbestos Debris	Building 33A	4,200 kg (a)	Model City
10/20/03	Asbestos Decon Water	Building 33	180 kg (a)	ONYX Environmental Services
10/20/03	PCB - Ballasts & Small Capcitors	Building 34	220 kg (a)	ONYX Environmental Services
11/7/03	Fluorescent Lamps - intact containing Mercury	Building 34	45 kg (a)	ONYX Special Services
12/8/03	Dry Type Transformers w/ Potential Surface PCB Contamination	Building 34	177 kg (a)	Model City
12/8/03	Dry Type Transformers w/ Potential Surface PCB Contamination	Building 34	171 kg (a)	Model City
12/8/03	Oil Soaked Debris	Building 33	145 kg (a)	Model City
2/4/04	Dry Type Transformers w/ Potential Surface PCB Contamination	Building 34	164 kg (a)	Model City
2/4/04	PCB/Asbestos Debris	Building 33	105 kg (a)	Model City
2/4/04	PCB/Asbestos Debris	Building 33	101 kg (a)	Model City

**TABLE 4
SUMMARY OF MATERIALS REMOVED FROM THE 30s COMPLEX RAA
20s & 30s COMPLEXES**

**DATA TRANSFER TO EPA
GENERAL ELECTRIC COMPANY - PITTSFIELD, MASSACHUSETTS**

Shipment Date	Material Description ⁽¹⁾	Origination	Quantity ⁽²⁾	Destination ⁽³⁾
3/16/04	HID Lamps containing mercury	Building 33	8 kg (a)	ONYX Special Services
6/6/04	PCB/Asbestos Debris	Building 33	6,520 kg (a)	Model City
6/18/04	Debris from Valve Excavation	Buildings 33 & 34	24 cy (b)	Hill 78 OPCA
6/22/04	Topsoil	Building 33 Yard Area	96 cy (b)	Hill 78 OPCA
8/17/04	Radioactive Sources from Smoke Detectors	Building 34	2 kg (a)	Duratek, Inc.; Oak Ridge, TN
2/3/05	Demolition Debris	Former Transformer Area in 30s Complex	240 cy (b)	Building 71 OPCA
2/25/05	PCB Debris	Building 31	2,024 kg (a)	Model City

Notes:

1. Except for the materials consolidated at the Building 71 or Hill 78 On-Plant Consolidation Areas (OPCAs), descriptions were provided by ONYX Environmental, Inc. For those materials consolidated at the Building 71 or Hill 78 OPCAs, descriptions were provided by Blasland, Bouck & Lee, Inc.
2. For the quantities shown:
 - (a) - Indicates the value was from manifests and/or bills-of-lading prepared by ONYX Environmental, Inc.
 - (b) - Indicates the value was estimated based on truckload counts and an approximation of load capacity.
3. The materials listed above were disposed at one of the following areas/facilities:
 - Building 71 OPCA - An area located adjacent to the Building 71 area within the GE Pittsfield Facility that has been approved to accept certain materials regulated by either RCRA or TSCA.
 - Hill 78 OPCA - An area located adjacent to the Building 78 area within the GE Pittsfield Facility that has been approved to accept certain materials not regulated by RCRA or TSCA.
 - Clean Harbors of Baintree, MA - EPA ID No. MAD053452637
 - Duratek, Inc. at Oak Ridge, TN - No EPA ID No. Required
 - Marisol, Inc. - EPA ID No. NJD002454544
 - Model City - Chemical Waste Management's facility - EPA ID No. NYD049836679
 - ONYX Environmental Services - EPA ID Nos. ILD098642424 -or- NJD980536593 -or- TXD000838896
 - ONYX Special Services - EPA ID No. MA500004713