

TABLE 1

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Observed Bedrock Depth and Bedrock Elevation

Test Boring/Monitoring Well ID	Grade Elevation (feet)	Total Depth (ft bg)	Depth to Bedrock (ft bg)	Bedrock Elevation (feet)
B27R-B-2	25.27	4.95	4.95	20.32
B27R-B-3	25.29	2.0	2.0	23.29
B27R-B-4	25.32	2.0	2.0	23.32
B27R-B-5	25.29	1.0	1.0	24.29
B43-B-1	25.51	12.0	12.0	13.51
CY26-B-1	25.29	12.5	12.5	12.79
CY27-B-1	25.29	9.0	9.0	16.29
CY27-MW-1	25.26	10.7	10.7	14.56
CY27-MW-2	25.28	7.9	7.9	17.38
EPL-B-23	35.61	12.5	12.5	23.11
EPL-MW-1	36.60	13.0	13.0	23.60
L-04	25.50	11.3	11.3	14.20
UST38-B-1	25.21	3.5	3.5	21.71
UST38-B-2	25.15	8.5	8.5	16.65
UST38-B-3	25.31	8.25	8.25	17.06
UST38-B-4	25.19	8.75	8.75	16.44
UST38-B-5	25.23	3.0	3.0	22.23
UST38-MW-1	25.33	8.0	8.0	17.33
B27R-B-1	25.30	8.9	8.9	16.40
B29E-B-1	25.31	10.0	10.0	15.31
B29E-B-2	25.44	12.0	12.0	13.44
B29E-B-3	25.30	7.1	7.1	18.20
B29E-B-4	25.21	6.1	6.1	19.11
B29E-B-7	25.37	7.5	7.5	17.87
B29R-B-1	25.31	8.0	8.0	17.31
B29R-B-2	25.28	8.4	8.4	16.88
B29R-B-3	25.26	7.5	7.5	17.76
B29R-B-4	25.28	6.5	6.5	18.78
B29W-B-3	25.45	7.0	7.0	18.45
B29W-B-4	25.49	7.9	7.9	17.59
B29W-B-5	25.42	7.0	7.0	18.42
B29W-MW-1	25.53	9.5	9.5	16.03
B30R-B-1	25.33	3.0	3.0	22.33
B31-B-10	24.54	4.0	4.0	20.54
B31-B-11	26.89	4.5	4.5	22.39
B31-B-5	25.27	6.0	6.0	19.27
B31-B-9	24.74	2.0	2.0	22.74
B32E-B-1	25.37	3.3	3.3	22.07
B32E-B-10	25.40	2.0	2.0	23.40
B32R-B-1	25.41	10.5	10.5	14.91
B35-B8	25.07	4.8	4.8	20.27
B37-B-3	26.16	8.5	8.0	18.16
B37-B-4	25.67	10.5	10.5	15.17

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Summary of Observed Bedrock Depth and Bedrock Elevation

Test Boring/Monitoring Well ID	Grade Elevation (feet)	Total Depth (ft bg)	Depth to Bedrock (ft bg)	Bedrock Elevation (feet)
B37-B-5	25.20	5.5	5.5	19.70
B37-B-6	25.20	5.5	5.5	19.70
B37-B-7	25.30	2.5	2.5	22.80
B37-MW-2	26.06	7.25	7.25	18.81
B44-B-1	25.61	6.5	6.5	19.11
B44-MW-3	25.35	16.0	15.0	10.35
CY28-B-1	25.53	10.1	10.1	15.43
CY28-B-2	25.38	2.0	2.0	23.38
CY28-MW-1	25.58	10.0	10.0	15.58
CY28-MW-2	25.44	11.3	9.9	15.54
EPL-B-1	36.95	6.5	6.5	30.45
EPL-B-2	38.39	9.0	9.0	29.39
EPL-B-3	38.45	8.5	8.5	29.95
EPL-B-4	39.17	10.25	10.25	28.92
EPL-B-5	39.29	9.5	9.5	29.79
EPL-B-24	37.84	6.0	6.0	31.84
EPL-B-26	38.01	13.3	13.3	24.71
EPL-B-27	38.05	10.6	10.6	27.45
EPL-B-28	40.88	12.0	12.0	28.88
EPL-B-30	41.59	13.0	13.0	28.59
EPL-B-36	37.74	3.5	3.5	34.24
L-18	35.00	32.5	32.5	2.50
L-29R	40.50	22.0	13.0	27.50
L-32	23.70	30.5	30.5	-6.80
L-50	25.40	50.8	50.5	-25.10
L-51R	24.30	74.3	54.0	-29.70
L-52	24.40	53.5	53.5	-29.10
Old Well 5 ^{1/}		61.0	61.0	-35.00
Old Well 6 ^{1/}		47.0	47.0	-18.00
Old Well 7 ^{1/}		50.0	50.0	-29.00
UST46-B-5	34.96	9.0	9.0	25.96
UST46-MW-1	27.84	5.5	5.5	22.34
Y-21	41.60	29.0	29.0	12.60

Note: * Test boring or monitoring well bedrock elevation was not used in the creation of the bedrock bedrock elevation contour due to adequate coverage from other test boring and monitoring wells.

^{1/} Bedrock elevations for the abandoned water supply wells are approximate since no survey data was located.

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TABLE 2
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Well Construction

Well/Boring ID	Installation Date	Drilling Contactor	Borehole Diameter (inches)	Well Screen Diameter (inches)	Well Screen Material	Screen Slot Size (inches)	Screen Length (feet)	Screen Setting (ft)	Sand Pack Size	Sand Pack Setting (ft bg)	Bentonite Chip or Grout Setting (ft bg)
B43-MW-1	11/27/2006	CTB	9.00	2	PVC	0.01	8	3 to 11	1	2 to 11	2.1 to 11
CY26-MW-1	2/8/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 14.5	1.5 to 2.5
CY26-MW-2	10/29/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1 to 2.5
CY27-MW-1	11/29/2006	CTB	9.00	2	PVC	0.01	3	7 to 10	1	6.75 to 10.25	6.5 to 6.75
CY27-MW-2	11/29/2006	CTB	9.00	2	PVC	0.01	2.5	5 to 7.5	1	4.75 to 7.75	1.5 to 4.75
EPL-MW-1	2/20/2007	CTB	9.00	2	PVC	0.01	5	8 to 13	1	6 to 13	4 to 6
L-04	4/7/1988	Soil Testing	7.75	2	PVC	0.02	4.2	6.1 to 10.3	1	5 to 11.3	1 to 5
UST38-MW-1	2/13/2007	CTB	9.00	2	PVC	0.01	5	3 to 8	1	2.5 to 8	1.5 to 2.5
B29W-MW-1	10/23/2007	Fleet	2.125	1	PVC	0.01	7	2.5 to 9.5	1	1.5 to 9.5	0.5 to 1.5
B31W-MW-1	10/23/2007	Fleet	2.125	1	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
B33W-MW-1	10/19/2007	Fleet	9.00	2	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
B33W-MW-2	11/14/2007	Fleet	2.125	1	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
B34L-MW-1	2/13/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1.5 to 2.5
B35-MW-1	11/21/2006	CTB	9.00	2	PVC	0.01	10	5 to 15	1	4.5 to 16	2.5 to 4.5
B35-MW-2	11/27/2006	CTB	9.00	2	PVC	0.01	10	5 to 15	1	4.5 to 16	2 to 4.5
B37-MW-1	11/22/2006	CTB	9.00	2	PVC	0.01	10	10 to 20	1	9.5 to 20	8 to 9.5
B37-MW-2	10/26/2007	CTB	9.00	2	PVC	0.01	4	3 to 7	1	2.5 to 7	1 to 2.5
B37-MW-3	1/16/2008	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	0 to 2.5
B44-MW-1	11/20/2006	CTB	9.00	2	PVC	0.01	10	4 to 14	1	3.5 to 20	2.5 to 3.5
B44-MW-2	11/21/2006	CTB	9.00	2	PVC	0.01	10	4 to 14	1	3.5 to 15	2 to 3.5
B44-MW-3	12/7/2006	CTB	9.00	2	PVC	0.01	10	4 to 14	1	3.5 to 15	2 to 3.5
B7/WA-03	2/27/1990	OHM	NI	4	PVC	0.02	15	11 to 26	NI	NI	9 to 9
CY28-MW-1	2/12/2007	CTB	9.00	2	PVC	0.01	5	5 to 10	1	4 to 10	2 to 4
CY28-MW-2	2/9/2007	CTB	9.00	2	PVC	0.01	6	4 to 10	1	3 to 10	1 to 3
CY30-MW-1	2/20/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 15	1.5 to 2.5
CY31-MW-1	11/6/2006	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2 to 15	0.5 to 2
CY31-MW-2	12/7/2006	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
CY31-MW-3	12/6/2006	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
CY31E-MW-1	3/14/2007	CTB	12	2	PVC	0.01	1	2 to 3	1	1.75 to 3	0.75 to 1.75
CY32-MW-1	3/14/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1.5 to 2.5
CY32-MW-2	5/14/2007	Fleet	2.125	1	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2
CY32-MW-3	5/14/2007	Fleet	2.125	1	PVC	0.01	10	4 to 14	1	3 to 14	2 to 3
CY32-MW-4	7/6/2007	Fleet	2.125	1	PVC	0.01	10	2.5 to 12.5	1	1.5 to 12.5	1 to 1.5
CY32-MW-5	7/6/2007	Fleet	2.125	1	PVC	0.01	10	4 to 14	1	3 to 14	2 to 3
CY32-MW-6	11/16/2007	Fleet	2.125	1	PVC	0.01	10	3 to 13	1	2 to 13	1 to 2

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Summary of Well Construction

Well/Boring ID	Installation Date	Drilling Contactor	Borehole Diameter (inches)	Well Screen Diameter (inches)	Well Screen Material	Screen Slot Size (inches)	Screen Length (feet)	Screen Setting (ft)	Sand Pack Size	Sand Pack Setting (ft bg)	Bentonite Chip or Grout Setting (ft bg)
CY32-MW-7	10/26/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1 to 2.5
L-18	4/8/1988	Soil Testing	7.75	2	PVC	0.02	18.4	12.7 to 31.1	1	11 to 32.5	8 to 11
L-29R	4/4/1988	Soil Testing	7.75	2	PVC	0.02	4.3	16.8 to 21.1	Native	1 to 22	0 to 1
L-32	3/31/1988	Soil Testing	7.75	2	PVC	0.01	4	25.25 to 29.25	Native	1.7 to 30.5	1.2 to 1.7
L-50	7/11/1988	Soil Testing	7.75	2	PVC	0.02	45	4.85 to 49.85	2	2 to 50.75	0 to 2
L-51R	7/19/1988	Soil Testing	7.75	2	PVC	0.02	10	64 to 74	2	62.5 to 74.25	59 to 62.5
L-52	7/20/1988	Soil Testing	7.75	2	PVC	0.01	9	43.6 to 52.6	NI	3.5 to 53.5	2.5 to 3.5
MW-1	10/4/1990	New England Borings	8.25	2	PVC	0.01	10	2 to 12	2	1 to 13.5	0.5 to 1
MW-2	10/4/1990	New England Borings	8.25	2	PVC	0.01	10	2 to 12	2	1 to 13.5	0.5 to 1
MW-3	7/18/1996	New England Borings	8.25	2	PVC	0.02	5.5	3.5 to 9	1	2 to 10	1 to 2
MW-4	7/18/1996	New England Borings	8.25	2	PVC	0.02	5.5	3.5 to 9	1	2 to 10	1 to 2
TW-3	7/17/1996	Soil Testing	8	2	PVC	0.02	5.5	3.5 to 9	1	2 to 9	1 to 2
TW-4	7/17/1996	Soil Testing	8	2	PVC	0.02	5.95	3 to 9	1	1.5 to 9	0.5 to 1.5
TW-5	7/17/1996	Soil Testing	8	2	PVC	0.02	5.5	3 to 9	1	1.5 to 9	0.5 to 1.5
TW-6	7/18/1996	Soil Testing	8	2	PVC	0.02	5.7	3 to 9	1	2 to 9	1 to 2
TW-7	7/18/1996	Soil Testing	8	2	PVC	0.02	6.2	3.5 to 10	1	2 to 10	0.5 to 2
TW-8	7/18/1996	Soil Testing	8	2	PVC	0.02	7	3 to 10	1	2 to 10	1 to 2
TW-9	7/18/1996	Soil Testing	8	2	PVC	0.02	5.6	3 to 9	1	2 to 9	1 to 2
TW-10	7/22/1996	Soil Testing	8	2	PVC	0.02	5.5	3 to 9	1	1 to 9	0 to 1
TW-11	7/22/1996	Soil Testing	8	2	PVC	0.02	5.5	3 to 9	1	2 to 9	0.5 to 2
TW-12	7/22/1996	Soil Testing	8	2	PVC	0.02	4.5	4 to 10	1	1.5 to 10	0.5 to 1.5
TW-13	7/22/1996	Soil Testing	8	2	PVC	0.02	6.2	4 to 10	1	2 to 10	0.5 to 2
UST5-8-MW-1	3/5/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 15	1.5 to 2.5
UST46-MW-1	10/24/2007	CTB	12	2	PVC	0.01	3	2.5 to 5.5	1	2.25 to 5	1 to 2.25
UST70-MW-1	3/14/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1.5 to 2.5
UST70-MW-2	10/24/2007	CTB	9.00	2	PVC	0.01	10	3 to 13	1	2.5 to 13	1 to 2.5
Y-21	5/17/1985	Associated Borings	4.00	2	PVC	0.01	10.25	19.13 to 29.38	NI	NI	16 to 18
Y-22	5/17/1985	Associated Borings	4.00	2	PVC	0.01	5.083	9.79 to 14.873	30	NI	7 to 9

TABLE 3

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Depth to Water from 1989 to 2008

Sample ID	Top of Casing Elevation (ft btoc)	Depth-to-Water Measurements (ft btoc)																			
		3/1/89 to 3/3/89	9/28/89	12/1/89 to 12/19/89	2/27/90 to 3/1/90	12/10/90 to 12/13/90	3/11/91 to 3/14/91	12/9/91 to 12/11/91	9/8/92 to 9/10/92	9/13/93 to 9/15/93	6/15/94 to 6/16/94	9/16/96 to 9/20/96	9/15/97 to 9/18/97	9/22/98 to 9/22/98	11/6/98	3/16/99	5/26/06	5/21/07	12/6/07	4/15/08 to 4/16/08	9/18/08 to 9/19/08
B43-MW-1	21.37																	1.82		1.77	1.49
CY26-MW-1	24.68																	5.01	5.00	4.94	4.63
CY26-MW-2	24.98																		5.16	5.11	4.82
CY27-MW-1	24.85																	5.95	5.93	6.06	6.16
CY27-MW-2	25.02																	5.36	5.35	5.33	5.09
EPL-MW-1	36.13																	10.60	10.94	10.27	10.58
L-04	25.06																5.09	5.32	5.16	5.30	5.20
UST38-MW-1	25.10																	5.49	5.44		5.19
B29W-MW-1	25.33																		5.32	5.20	4.98
B31W-MW-1	25.14																		5.21	4.93	4.87
B33W-MW-1	24.90																		4.62	4.15	4.20
B33W-MW-2	25.16																		5.10	4.70	4.69
B34L-MW-1	21.78																	1.51	1.98	1.57	1.55
B35-MW-1	24.75																	3.16	4.11	3.27	3.49
B35-MW-2	25.04																	4.31	4.92	4.36	4.44
B37-MW-1	34.37																	12.46	13.56	12.65	12.92
B37-MW-2	25.80																			4.46	4.64
B37-MW-3	24.40																			3.84	3.87
B44-MW-1	25.14																	5.07	5.45	5.01	4.98
B44-MW-2	25.00																	5.07	5.40	5.12	5.01
B44-MW-3	25.02																	5.05	5.22	5.80	5.13
B7/WA-03	24.58																			4.40	4.92
CY28-MW-1	25.32																	5.15	5.23	5.14	4.96
CY28-MW-2	24.74																	4.89	4.95	4.86	4.64
CY30-MW-1	24.74																	4.63	4.95	4.65	4.56
CY31-MW-1	24.74																	4.42	4.82	4.44	4.41
CY31-MW-2	24.89																	4.65	5.01	4.66	4.63
CY31-MW-3	24.93																		5.02	4.62	4.61
CY31E-MW-1	27.35																		DRY	DRY	5.32
CY32-MW-1	24.53																				4.69
CY32-MW-2	25.11																	4.45		4.53	
CY32-MW-3	25.18																	4.57		4.62	
CY32-MW-4	25.23																				5.35
CY32-MW-5	25.33																				6.02
CY32-MW-6	25.36																		5.43	5.04	
CY32-MW-7	24.56																		4.68	4.38	
L-18	34.57																12.20	12.30	13.60	12.50	12.88
L-29R	42.98					15.24	15.00					15.83					14.98	15.09	15.58	14.93	15.27
L-32	24.60											4.58					3.86	4.32	4.57	4.12	4.15
L-50	24.69											5.00									4.54
L-51R	24.19					3.70	3.44					3.77					3.87	4.11	4.07	3.94	3.70
L-52	24.16											5.13					3.90	4.11	4.50	4.17	4.16
MW-1	24.45																	4.62			4.72

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Sample ID	Top of Casing Elevation (ft btoc)	Depth-to-Water Measurements (ft btoc)																			
		3/1/89 to 3/3/89	9/28/89	12/1/89 to 12/19/89	2/27/90 to 3/1/90	12/10/90 to 12/13/90	3/11/91 to 3/14/91	12/9/91 to 12/11/91	9/8/92 to 9/10/92	9/13/93 to 9/15/93	6/15/94 to 6/16/94	9/16/96 to 9/20/96	9/15/97 to 9/18/97	9/22/98 to 9/22/98	11/6/98	3/16/99	5/26/06	5/21/07	12/6/07	4/15/08 to 4/16/08	9/18/08 to 9/19/08
MW-2	24.85																4.29	4.51		4.57	
MW-3	27.87																				7.64
MW-4	24.96																				5.83
TW-3	25.90																				
TW-4	25.90																				6.13
TW-5	25.64																				6.19
TW-6	25.19																				5.56
TW-7	25.91																				6.71
TW-8	26.03																5.49	5.71	6.13		
TW-9	26.22																6.10			5.78	
TW-10	26.03																				5.78
TW-11	25.21																				5.57
TW-12	25.59																				
TW-13	25.79																		5.08		5.16
UST5-8-MW-1	24.88																		5.06	5.29	5.02 5.01
UST46-MW-1	30.47																			DRY	DRY 7.79
UST70-MW-1	24.90																		4.79	5.10	4.80 4.74
UST70-MW-2	25.12																			5.32	5.02 4.97
Y-21	41.34	16.30												17.80				14.52	14.86	17.48	15.15 16.11
Y-22	38.07	9.20				9.34	9.27											9.24	9.62	9.95	9.43 9.47
Y-40	22.32*	2.50	2.55	2.52	2.50																

* Well was abandoned prior to the LBG well survey, and consquently, the elevation shown is from an older survey.
ft btoc feet below top of casing

TABLE 4
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Groundwater Elevation Data From 1989 to 2008

Sample ID	Top of Casing Elevation (ft btoc)	Groundwater Elevation (ft amsl)																			
		3/1/89 to 3/3/89	9/28/89	12/1/89 to 12/19/89	2/27/90 to 3/1/90	12/10/90 to 12/13/90	3/11/91 to 3/14/91	12/9/91 to 12/11/91	9/8/92 to 9/10/92	9/13/93 to 9/15/93	6/15/94 to 6/16/94	9/16/96 to 9/20/96	9/15/97 to 9/18/97	9/22/98 to 9/22/98	11/6/98	3/16/99	5/26/06	5/21/07	12/6/07	4/15/08 to 4/16/08	9/18/08 to 9/19/08
B43-MW-1	21.37																	19.55		19.60	19.88
CY26-MW-1	24.68																	19.67	19.68	19.74	20.05
CY26-MW-2	24.98																		19.82	19.87	20.16
CY27-MW-1	24.85																	18.90	18.92	18.79	18.69
CY27-MW-2	25.02																	19.66	19.67	19.69	19.93
EPL-MW-1	36.13																	25.53	25.19	25.86	25.55
L-04	25.06																19.97	19.74	19.90	19.76	19.86
UST38-MW-1	25.10																	19.61	19.66		19.91
UST40-MW-1	24.98																	20.19	19.81	20.17	20.22
B29W-MW-1	25.33																		20.01	20.13	20.35
B31W-MW-1	25.14																		19.93	20.21	20.27
B33W-MW-1	24.90																		20.28	20.75	20.70
B33W-MW-2	25.16																		20.06	20.46	20.47
B34L-MW-1	21.78																	20.27	19.80	20.21	20.23
B35-MW-1	24.75																	21.59	20.64	21.48	21.26
B35-MW-2	25.04																	20.73	20.12	20.68	20.60
B37-MW-1	34.37																	21.91	20.81	21.72	21.45
B37-MW-2	25.80																			21.34	21.16
B37-MW-3	24.40																			20.56	20.53
B44-MW-1	25.14																	20.07	19.69	20.13	20.16
B44-MW-2	25.00																	19.93	19.60	19.88	19.99
B44-MW-3	25.02																	19.97	19.80	19.22	19.89
B54-MW-1	24.10																		19.66	19.97	20.09
B7/WA-03	24.58																			20.18	19.66
CY28-MW-1	25.32																	20.17	20.09	20.18	20.36
CY28-MW-2	24.74																	19.85	19.79	19.88	20.10
CY30-MW-1	24.74																	20.11	19.79	20.09	20.18
CY31-MW-1	24.74																	20.32	19.92	20.30	20.33
CY31-MW-2	24.89																	20.24	19.88	20.23	20.26
CY31-MW-3	24.93																		19.91	20.31	20.32
CY31E-MW-1	27.35																				22.03
CY32-MW-1	24.53																				19.84
CY32-MW-2	25.11																	20.66		20.58	
CY32-MW-3	25.18																	20.61		20.56	
CY32-MW-4	25.23																				19.88
CY32-MW-5	25.33																				19.31
CY32-MW-6	25.36																		19.93	20.32	
CY32-MW-7	24.56																		19.88	20.18	
L-18	34.57																22.37	22.27	20.97	22.07	21.69
L-29R	42.98					27.74	27.98					27.15					28.00	27.89	27.40	28.05	27.71
L-32	24.60											20.02					20.74	20.28	20.03	20.48	20.45
L-50	24.69											19.69									20.15

TABLE 4
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Groundwater Elevation Data From 1989 to 2008

Sample ID	Top of Casing Elevation (ft btoc)	Groundwater Elevation (ft amsl)																			
		3/1/89 to 3/3/89	9/28/89	12/1/89 to 12/19/89	2/27/90 to 3/1/90	12/10/90 to 12/13/90	3/11/91 to 3/14/91	12/9/91 to 12/11/91	9/8/92 to 9/10/92	9/13/93 to 9/15/93	6/15/94 to 6/16/94	9/16/96 to 9/20/96	9/15/97 to 9/18/97	9/22/98 to 9/22/98	11/6/98	3/16/99	5/26/06	5/21/07	12/6/07	4/15/08 to 4/16/08	9/18/08 to 9/19/08
L-51R	24.19					20.49	20.75					20.42					20.32	20.08	20.12	20.25	20.49
L-52	24.16											19.03					20.26	20.05	19.66	19.99	20.00
MW-1	24.45																	19.83			19.73
MW-2	24.85																20.56	20.34		20.28	
MW-3	27.87																				20.23
MW-4	24.96																				19.13
TW-3	25.90																				
TW-4	25.90																				19.77
TW-5	25.64																				19.45
TW-6	25.19																				19.63
TW-7	25.91																				19.20
TW-8	26.03																20.54	20.32	19.90		
TW-9	26.22																20.12			20.44	
TW-10	26.03																				20.25
TW-11	25.21																				19.64
TW-12	25.59																	20.51		20.43	
TW-13	25.79																				19.63
UST5-8-MW-1	24.88																	19.82	19.59	19.86	19.87
UST46-MW-1	30.47																				22.68
UST70-MW-1	24.90																	20.11	19.80	20.10	20.16
UST70-MW-2	25.12																		19.80	20.10	20.15
Y-21	41.34	25.04										23.54					26.82	26.48	23.86	26.19	
Y-22	38.07	28.87				28.73	28.80										28.83	28.45	28.12	28.64	

* Well was abandoned prior to the LBG well survey, and consequently, the elevation shown is from an older survey.
ft amsl feet above mean sea level

H:\GE\1285 Bridgeport\2013\Phase I - III School Parcel\Table 4-Groundwater Elevation

TABLE 5

**GENERAL ELECTRIC COMPANY
SCHOOL STREET
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
9	Between 1930 and 1934	1974	Gravel Parking Area	construction to 1974: Auto Shed
19		Pre-1933		Not identified
26AE	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1939:Sewer Pump, Wire Wet Test 1939-1983: Wire Wet Test 1940s – 1960s: Braiders 1960s – 1970s: Machine Shop, Tool Storage, Extruders, and Butyl Comp. Stage 1983: Wire Tubing, Storage, Reels, and Testing 2006: Vacant
26BE				Period?: Tool Room 1983: Offices 2006: Furniture Storage
26CE				1979-2006: Maintenance Shop
26DE				1983: Offices 2006: File Storage
26EE				1983: Cafeteria 2006: Vacant
26AW	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1960s – 1970: Wet Test Tank and Office 1967: Tubers 1983: Wire Tubing, Storage, Reels, and Testing 2006: Vacant
26BW				Period?: Tool Room 1983: Offices 2006: Furniture Storage
26CW				1983: Maintenance Shop 2006: File Storage
26DW				1983: Offices 2006: Vacant
26EW				1970s – 1980s: Extruders 1983: Offices 2006: Vacant

TABLE 5

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
26R	Post 1917	1999		1940s – 1960s: Braiders 1970-1983: Stripe and Print 1983: Manufacturing Wire, Stripe and Print 2006: Vacant
26L	Between 1923 & 1929	1999		1915 to 1918: Store House, Forging 1939: Wire and Strip Steel Storage 1983: Testing, Reeling Wire for Shipping Original construction was detached rectangular iron clad building. All of courtyard completed by 1943.
27AE	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	Period?: Tool Room 1960s – 1970s: Braiders 1970 to 1983: W & C Liquid Chemical Storage 1983: Wire Manufacturing, Testing, W & C Liquid Chemical Storage 2006: Storage of Fire Extinguishers and Various Inert Parts
27BE				1940s – 1980s: Tool Room 2006: Furniture Storage
27CE				1960s – 1970s: Maintenance Shop and Tool Room 1983: Carton Storage 2006: Furniture Storage
27DE				1940s – 1950s: Tool Room 1983: Offices 2006: Vacant
27EE				1983: Offices 2006: Vacant
27AW				1915
27BW	1940s – 1980s: Tool Room 1990s: Fitness Room 2006: Computer Storage			

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
27CW				1983: Carton Storage 2006: Miscellaneous Inert Storage
27DW				Period?: Tool Room 1983: Offices 2006: Vacant
27EW				1983: Offices 2006: Vacant
27R	1940			1915 to 1918: Reel House, Transformer 1939: Sewer Pump Period?: Chemical Storage 1970: W & C Tools and Shop 1983: Offices and Supply Store 2006: Maintenance Crib and Welding Area
27BR				1983: Dispensary
27L	1970	1999		1980: Oven, Transformer House (small detached rectangular building)
28AE				1970 to 1983: Raw Material Storage 1981: Plumbing Shop, Asbestos Braider, Paint Line 1986: Maintenance Welding 2006: EDM Machining Area and Chemical Storage
28BE				1983: Offices, Lab 2006: Offices
28CE				1983: Testing Lab, Offices 2006: Furniture Storage
28DE				1983: Offices, Computers 2006: Vacant
28EE				1983: Offices 2006: Vacant
28AW				1983: Raw Material Storage 2006: Laser maker, Chiller, Hydraulic Press
28BW	1915	Active	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1981 to 1986: Offices, Chemical Lab 2006: Vacant

TABLE 5

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
28CW				1983 to 1985: Engineering Development/Testing Lab, Offices 2006: Offices
28DW				1983: Offices, Computers 2006: Mechanical Laboratory
28EW				1983: Offices 2006: Vacant
28R				1956 to 1983: Plating Solution UST
28L				1950's Exterior Drum Storage 1983: Steel Storage 1985 to 1986: Mixers and Scales, Shop Vac System
29AE	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983 to 2006: Maintenance/Tool Shop 2006: Tool Room, Dye Manufacturing Area
29BE				1938 – 1948: Continuity Tests 1983: Cord Set Manufacturing 1970 to 1986: Soldering 2006: Furniture Storage
29CE				1950 to 1986: Soldering 1960 to 1986: Brazing 1983: Assembling Cord Sets 2006: Vacant
29DE				1970 to 1986: PCE Degreaser 1983: Manufacturing Switches 2006: Vacant
29EE	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices 2006: Vacant
29AW	1915	2011/2012	1 1/8-inch maple over	1974: Lab Mill, Chemical Hood 1983: Tool Room 2006: Injection Molding

TABLE 5

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments	
29BW			1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1938 – 1948: Continuity Tests 1983: Cord Set Manufacturing 2006: Furniture Storage	
29CW		1983: Assembling Cord Sets 1970 to 1986: Soldering 2006: File Storage			
29DW		1974: Soldering Station 1983: Manufacturing Switches 1985: Stamp Cleaning 1986: Degreaser 2006: Vacant			
29EW			1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices 2006: Vacant	
29R	1915 Circa 1930s 1970 1915	2011/2012 2011/2012		1930's-1991: Vapor Degreaser 1960 to 1986: HPN Compounding, Rolling Mill 1974: Drum Weigh Area 1983: Machining Small Parts 1990: Oil Usage Area 2006: Storage of Miscellaneous Inert Materials	
29L				1983: Fork Truck Repair 2006: Compression Molding	
30AE				1983: Storage, Punch Presses 2006: Chemical Storage, General Storage	
30BE				1932 – 1941: Manufacture of mercury buttons 1974: Welding 1983: Tools and Cord Set Manufacturing 1986: Tool Room 2006: File Storage	
30CE				Circa 1930s	1983: Assembly Switch Parts 2006: Vacant

TABLE 5
(continued)

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
30DE	1970			1983: Cord Set Manufacturing 2006: file Storage
30EE	1915 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices 2006: Vacant
30AW				1983: Storage, Punch Presses 2006: Offices
30BW				1983: Tool and Cord Set Manufacturing 2006: File Storage
30CW				1983: Assembly Switch Parts 2006: File Storage
30DW				1983: Cord Set Manufacturing 2006: File Storage
30EW				1915 1935 Circa 1920 1915
30R	1939: Hydrogen Storage 1983: Automatic Screw Machines 1986: HPN Compounding 2006: Press Room			
30L	1920s – 1960: Fork Lift Repair Garage 1970s: Exterior Drum Storage			
31AE	1922 to 1986: Electroplating Operations, Chemical Storage 2006: Finished Product Storage			
31BE	1932 – 1941: Manufacture of mercury buttons 1983: Cord Set Manufacturing, Cord Set Molding 2006: File Storage			
31CE	1935		reinforced concrete	
31DE	Circa 1920	1930s		1983: Offices 2006: Vacant

TABLE 5

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
31EE	1915 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Mill Storage and Supplies 2006: Vacant
31AW				1970 to 1985: Silver Stripping 1970 to 1986: Soldering 1990: Oil Drum Storage 2006: Polychem Parts Washing Area
31BW				1983: Plastic Molding and Cord Set Manufacturing 2006: File Storage
31CW				1983: Switch and Plug manufacturing 2006: File Storage
31DW				1983: Mill Storage and Supplies, and Molding 2006: Vacant
31EW	1915 ---- 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices 2006: Vacant
31R				1983: Pump
31L				c. 1950's: Exterior Drum Storage
32AE				1974 to 1986: Soldering Station 1983: Cord Set Storage 1986: Niagra Press Booth 2006: Lamp Holder manufacturing
32BE				1970 to 1986: PVC Blending 1974: Soldering Station 1983: Cord Set Manufacturing 2006: Offices, Storage
32CE	----			1970 to 1986: Stamp Cleaning 1983: Switch and Plug Manufacturing, Wire Assembly, Maintenance Shop 2006: File Storage
32DE				1983: Mill Storage and Supplies 1985: Stamp Cleaning 2006: Vacant

TABLE 5

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
32EE	1915 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices, Display Room 2006: Vacant
32AW				1983: Cord Set Storage 1981 to 1986: Soldering, Plug Molding 2006: Finished Product Storage Area
32BW				1970 to 1986: PVC Blending 1983: Cord Set Manufacturing 2006: File Storage
32CW				1974: Parts Cleaning 1978 to 1986: Degreaser, Liquid Brushed on 20-gallon Chesterton (TCA) 1970 to 1986: Arc Welding Booth 1983: Switch and Plug Manufacturing, Wire Assembly, Maintenance Shop 2006: File Storage
32DW				1983: Mill Storage and Supplies 2006: Vacant
32EW	1915 1937 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices, Display Room 2006: Vacant
32R				1983: Extruding, Mills 1985: Plastic Molding 2006: Finished Product Storage Area
33AE				1939: General Storage 1974: Mixers, Scales 1983: Finished Product Storage Area 1985: Extruder 1990: Oil Storage 2006: Chemical Waste Storage
33BE				1983: Plastic Powder and materials in Process Storage 2006: Vacant
33CE				1983: Electrical Equipment Assembly 2006: Vacant

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
33DE	1937			1941 – 1959: Manufacture of mercury buttons 1983: Offices 2006: Vacant
33EE	1915 1915	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete 1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: Offices 2006: Vacant
33AW				1974: Vinyl Mill 1983: Finished Product Storage 2006: Chemical and Hazardous Waste Storage
33BW				1974: Vinyl Blender 1983: Plastic Powder and Materials in Process Storage 2006: Storage of Carpet
33CW				1930s - 1950s: Mercury Switch Manufacturing 1970 - 1986: Paint Station, Soldering Station, Resistance Welding and Cement Preparation 1983: Electrical Equipment Assembly 1985: Soldering, Stamp Cleaning, Resistance Welding, Cement Prep 2006: Vacant
33DW				1941 – 1959: Manufacture of mercury buttons 1983: Offices 2006: Vacant
33EW				1983: Offices 2006: Vacant
34	1915	2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1983: 2006: Shipping and Receiving
34L	Between 1915 & 1917 Between 1915 & 1917	2011/2012 2011/2012	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete	1915 to 1918: Shipping and Receiving 1983: Shipping Railway sides originally located on northern side of area
34R	Between 1915 & 1917 1915	2011/2012 1999	1 1/8-inch maple over 1-inch of tar and sand over 3-inches yellow pine over 4-inches of tar rock concrete Concrete Concrete	1939: Export Shipping 1983: Finished Electrical Goods Storage 2006: Storage Original construction was detached rectangular building. Courtyard completed by 1923.

**TABLE 5
(continued)**

**GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Former Operations

Building/Location	Construction Year	Removal Year	Original First Floor Construction	Comments
35				1915 to 1918: Dry Kiln Section 1939: Finished Appliance Storage 1983: Finished Wire on Reels Storage 1986 to 1999: Hazardous Waste Storage Area
36	1915	1999	6-inch concrete 4-inch by 6-inch wood sleepers in concrete under rails 6 ft OC	1915 to 1918: Green Stock Storage 1939: Cable Storage 1983: Finished Cable and Reel Storage
37	1942	1999		1983: Autos
44	1915-1928	1999	12-inch reinforced concrete slab	1915 to 1918: Forge Shop 1939: Cables 1953: Testing Tanks 1963 to 1964: Wire and Cable Manufacturing, Extruders 1952 to 1986: Mills, Mixers, Lead Press, Chemical Storage 1983: Cable Testing, Milling, Armor Covering, Tanks and Tubing Storage
44 Mezzanine	1915	1999	Concrete	1983: Mixing
46	1917	1986	1-inch top dressing 5-inch structural concrete	1915 to 1918: Green Storage 1939: Cable on Reel Storage 1983: Finished Goods Storage
46 Mezzanine	1942	1999		1983: Finished Goods Storage
46L				
54	1939-1954	1986 1991	6-inches reinforced concrete	1952: Chemical Storage 1953: Painting and Finishing 1953 to 1986: Lead Press, Fluidized Beds 1983: Cable Testing Armor Covering, Stranding, Braiding, Receiving
54 Mezzanine	1917	1986	1-inch top dressing	1983: Offices, Cable Covering Compounds
63	1916	2011/2012	5-inch structural concrete 9-inches reinforced concrete	1915 to 2011: Power House 1972 to 1986: Plating Waste Treatment Room

Note: Secondary date referenced year in which additions were completed. Guard houses and hose houses not included in table.

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TABLE 7

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
1	UST 5 though 8 - Beneath Former Low Buildings 44	Sheen observed in tank grave, release reported. While remedial actions were completed, the data does not conclusively indicate USTs were source of impacts. Unknown if product lines were removed. Contents formerly consisted of fuel oil and cooling water		
2	USTs 21, 22, 63 and 64	No confirmation samples collected for VOCs No sampling beneath dispenser lines Unknown if dispenser lines to Building 67 were removed Contents formerly consisted of gasoline and diesel fue		
3	UST 38 - Courtyard 27W	No closure sampling Contents formerly consisted of mineral and transformer oil		
4	USTs 39 - Former Building 29L	No closure sampling Contents formerly consisted of mineral and transformer oil		
5	USTs 40 - Former Courtyard 31	No closure sampling Contents formerly consisted of mineral and transformer oil		
6	USTs 41 - Former Building 34L	No closure sampling Contents formerly consisted of mineral and transformer oil		
7	UST 46 - Courtyard 28E	No closure sampling Unknown if product lines were removed Contents formerly consisted of plating solutions		
8	UST 70 - Courtyard 30W	No closure sampling Unknown if product lines were removed Former contents unknown		
See AOC 15	UST 11 and USTs 48 through 54 - Courtyard 32W	Phthalate Release reported; NAPL present; Contents formerly consisted of plasticizer		
9	Building 26AE and 26AW	Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
10	Courtyards 26E and 26W	Courtyards were former low buildings used in support of wire and cable operations such as brading, strip, print and testing. Constructed into courtyards in 1999.		

TABLE 7

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
11	Building 27AE and 27AW	Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
12	Courtyard 27W and Building 27R	Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Areas originally unpaved Building constructed from eastern courtyard circa 1940. Area was used for chemical storage and wire and cable operations.		
13	Building 28AE and 28AW	Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
14	Courtyards 28E and 28W	Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Areas originally unpaved Courtyard 28W - Bag house Focused investigation not warranted	Bag house	Unknown release to air. No release from the bag houses to soil, groundwater or surface water, and no further action was warranted,
15	Building 29AE and 29AW	Screw machining in former Building 29AE Long-term use of oils in area with wood and asphalt flooring Former Building 29AW – Shipping and Receiving Handling chemicals and waste Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
16	Building 29R and 29L	Vapor Degreaser in former Building 29R Handling and storage of solvents Former steam cleaning of parts and equipment in western portion of former Building 29L Potential for spillage		

TABLE 7

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
17	Building 30AE and 30AW	Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
18	Courtyard 30W and Building 30R	Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Areas originally unpaved No specific concerns identified with past usage of former Building 30R		
19	Building 31AW and AE	Samples collected as part of closure of former plating area in Building 31AE were above RSR criteria	Waste Water Collection System for Accessory Metals (including Silver Reclamation Unit)	Release to soil, potential release to groundwater
		Silver stripping and drums storage formerly in Building 31AW		
		Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
20	Courtyards 31W and 31E	Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Areas originally unpaved		
		Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Potential for release from sumps or piping		
21	Buildings 32AW and AE	Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		

TABLE 7

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
22	Courtyard 32W and Building 32R	Drums next to building walls in the western open courtyards Storm drains historically located in all courtyards Areas originally unpaved		
		Release of LNAPL identified throughout Courtyard 32W during closure of UST 11 and USTs 48 through 54		
		Courtyard 32W - Bag house Focused investigation not warranted	Bag house	Unknown release to air. No release from the bag houses to soil, groundwater or surface water, and no further action was warranted
		No specific concerns identified with past usage of former Building 30R		
23	Building 33AW and AE	Building 33AW historically used for storage of finished products, mixers, extruders, oil storage and chemical waste storage. Hazardous waste also stored in pre-fabricated containment building		
		Building 33AE was historically used for waste storage.		
		Original flooring primarily consisted of wood over an asphalt type material. Flooring is permeable and subject to impact by liquids, any historic operation on the A floor that involved chemical usage (lubrication, fueling, storage, etc.). Potential for release to soils and groundwater.		
24	Buildings 34R and 34L	Building 34L - Shipping and receiving area Handling of chemicals and wastes Storm drain located in central loading area		
		No specific concerns identified with past usage of former Building 34R		
25	Building 35	Structural fill identified with constituents above RSR criteria was used to raise original foundation to current grade. Potential impacts to soils below slab.		
		Former Building 35 Hazardous Waste Storage	Active Drum Storage Unit (1988)	No evidence of a release
26	Building 37	Former autor repair garage Handling, use storage of fuels, lubricating oils and solvents Disposal methods of waste fluids and historic dry drain		

TABLE 7

GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
27	Building 43, 44 and 54	No documents identified removal of former hydraulic lifts		
		Building 54 - Shipping and receiving area Handling of chemicals and wastes		
		Eastern Side of Building 43 - Bag house Focused investigation not warranted	Bag house	Unknown release to air. No release from the bag houses to soil, groundwater or surface water, and no further action was warranted
		Former interior chemical storage and usage in both buildings		
28	Building 63	Wastewater Treatment Plant	WWTP	No evidence of a release to soil or groundwater
29	Former Plating Sanitary Sewer Line	Break in former sanitary sewer plating line identified in eastern parking lot		
Wide Spread/Site Wide Areas of Concern				
30	Utility Tunnel	Acts as potential conduit for interior spills near service and pipe chase areas. Leakage from tunnel to soil and groundwater	Storm Drains and Contact Cooling Water Conduits	Potential release to surface water, unknown release to soil, groundwater, air and subsurface gas
31	Facility Sanitary Sewers	Impacts associated with historic break and overflow of sewer containg plating waste from Building 31AE.	Sanitary Sewers	Unknown release to soil, groundwater, surface water, air and subsurface gas
32	Floor and Storm Drainage System	Acts as conduit for interior spills; Potential discharge to Pond and Brooks; Leakage from underground piping	Storm Drains and Contact Cooling Water Conduits	Potential release to surface water, unknown release to soil, groundwater, air and subsurface gas

TABLE 7

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SCHOOL PARCEL
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Summary of Areas of Concern

AOC #	Area of Concern (AOC)	Primary Concern	1988 RFA	Summary of 1988 RFA Conclusion
33	Railroad Tracks	Potential spills or leakage from locomotives, potential spills associated with the fueling of the locomotives, maintenance of the tracks and the handling of materials in shipping and receiving areas.		
34	Fill	Quality of fill used during development of Site		

RFA: RCRA Facility Assessment

**TABLE 8
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B26ASE-B-1	0.5	1	X/SPLP	--	X	X/SPLP	--	--	--	--
B26-ASE-B-2	1.3	1.5	--	--	X	--	--	--	--	--
B26-ASE-B-3	1	2	--	--	X	--	--	--	--	--
B26ASE-B-4	0.5	1.5	--	--	X	--	--	--	--	--
B26ASE-B-5	1.2	2	--	--	X	--	--	--	--	--
B26ASE-B-6	1.2	2	--	--	X	--	--	--	--	--
B26ASE-B-6	2	3	--	--	X	--	--	--	--	--
B26ASE-B-7	1.2	1.7	X	--	X	X	--	--	--	--
B26ASE-B-7	2	3.5	X	--	X	X	--	--	--	--
B26ASE-B-8	0.7	1.8	X	--	X	X	--	--	--	--
B26ASE-B-9	0.7	1.5	X	--	X	X/SPLP	--	--	--	--
B26ASE-B-9	2	2.8	X/SPLP	--	X	X/SPLP	--	--	--	--
B26E-B-2	0.7	1.5	--	--	--	X	--	--	--	--
B26E-B-2	2	3	--	--	--	X	--	--	--	--
B26W-B-1	0.3	1.3	X	X/SPLP	X	X/SPLP	X	--	--	--
B26W-B-1	7.5	8.2	X	X	X	X	X	--	--	--
B26W-B-1	9	9.4	X	X	X	X	X	--	--	--
B27E-B-1	0.6	1.3	X	X/SPLP	X	X/SPLP	X	--	--	--
B27E-B-1	2	3.4	X	X	X	X/SPLP	X	--	--	--
B27E-B-2	0.6	1.5	X	X/SPLP	X	X	X	--	--	--
B27E-B-2	2	3.4	X	X	X	X	X	--	--	--
B27E-B-3	0.6	1.5	--	X/SPLP	--	--	--	--	--	--
B27E-B-3	2	3.5	--	X	--	--	--	--	--	--
B27E-B-4	0.9	2	--	X/SPLP	--	--	--	--	--	--
B27E-B-4	2	4	--	X	--	--	--	--	--	--
B27E-B-5	0.5	1.2	--	X/SPLP	--	--	--	--	--	--
B27E-B-5	2	3	--	X	--	--	--	--	--	--
B27E-B-6	1	1.4	--	X/SPLP	--	--	--	--	--	--
B27E-B-6	2	3	--	X	--	--	--	--	--	--
B27E-B-7	0.6	1	--	X/SPLP	--	--	--	--	--	--
B27E-B-7	2	3	--	X	--	--	--	--	--	--
B27R-B-1	0.5	1.5	X	X/SPLP	X	X	X	--	--	--
B27R-B-1	0.5	2.3	X	--	--	--	--	--	--	--
B27R-B-2	0.5	2.5	X	X/SPLP	X	X	X	--	--	--
B27R-B-3	0.5	2	X	X/SPLP	X	X	X	--	--	--
B27R-B-4	0.4	2	--	X	--	--	--	--	--	--
B27R-B-5	0.5	1	--	X	--	--	--	--	--	--
B27R-B-6	0	2	--	X	--	--	--	--	--	--
B27R-B-6	3	4	--	X	--	--	--	--	--	--
B27R-B-7	0.9	1.2	X	X/SPLP	X	X	X	--	--	--
B27R-B-7	2	4	X	X	X	X	X	--	--	--
B27R-B-8	0.7	1.3	X	X	--	--	--	--	--	--
B27R-B-8	2	2.9	X	X	--	--	--	--	--	--
B27T-B-1	0.4	1.2	--	X	X	--	--	--	--	--
B27T-B-1	2	2.8	--	X	X	--	--	--	--	--
B27W-B-1	0.8	1.8	X	X/SPLP	X	X	X	--	--	--
B27W-B-1	2	3.4	X	X	X	X	X	--	--	--
B28E-B-1	0.8	1.8	X	X/SPLP	X	X/SPLP	X	--	--	--

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SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B28E-B-1	6.3	7.3	X	X	X	X	X	--	--	--
B28E-B-1	10.3	10.8	X	X	X	X	X	--	--	--
B28E-B-2	0.7	2	--	X/SPLP	--	--	--	--	--	--
B28E-B-2	2	3.6	--	X/SPLP	--	--	--	--	--	--
B28E-B-2	4	6	--	X	--	--	--	--	--	--
B28E-B-3	0.8	1.9	X	X/SPLP	X	X	X	--	--	--
B28E-B-3	2	3	X	X/SPLP	X	X	X	--	--	--
B28E-B-3	4	5.7	--	X	--	--	--	--	--	--
B28E-B-3	6	6.8	--	X	--	--	--	--	--	--
B28W-B-1	0.7	1.7	X	X/SPLP	X	X/SPLP	X	--	--	--
B28W-B-1	2	3.3	X	X	X	X/SPLP	X	--	--	--
B28W-B-1	6.5	7.5	X	X	X	X	X	--	--	--
B29E-B-1	2	2.8	X	X/SPLP	X	X	X	--	--	--
B29E-B-10	0.9	1.7	X	--	--	X	--	--	--	--
B29E-B-10	2	4	X	--	--	X	--	--	--	--
B29E-B-10	4	4.9	X	--	--	X	--	--	--	--
B29E-B-11	0.6	2	X	--	--	X	--	--	--	--
B29E-B-11	2	4	X	--	--	X	--	--	--	--
B29E-B-12	0.9	2	X	X/SPLP	--	X	--	--	--	--
B29E-B-12	2	3.4	X	X	--	X	--	--	--	--
B29E-B-2	1.5	2.5	X	X/SPLP	X	X	X	--	--	--
B29E-B-3	2	3	X	X/SPLP	X	X	X	--	--	--
B29E-B-3	4	5	X/SPLP	X/SPLP	X	X/SPLP	X	--	--	--
B29E-B-3	6.2	7.2	X	X	X	X	X	--	--	--
B29E-B-4	1	2	--	--	--	X/SPLP	--	--	--	--
B29E-B-4	1.3	2.3	X	X/SPLP	X	X	X	--	--	--
B29E-B-5	0.9	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B29E-B-5	3	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B29E-B-5	4	6	X	--	--	X	--	--	--	--
B29E-B-5	6.4	7	X	--	--	X	--	--	--	--
B29E-B-5	10	11	X	--	--	X	--	--	--	--
B29E-B-6	3	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B29E-B-7	0.35	1.65	X/SPLP	--	--	X/SPLP	--	--	--	--
B29E-B-7	2	3.9	X/SPLP	--	--	X/SPLP	--	--	--	--
B29E-B-7	4	6	X	--	--	X	--	--	--	--
B29E-B-7	6	6.5	X	--	--	X	--	--	--	--
B29E-B-8	0.7	2	X	X/SPLP	X	X	--	--	--	--
B29E-B-8	4	5	X/SPLP	X	X	X/SPLP	--	--	--	--
B29E-B-8	9	10	X	X	X	X	--	--	--	--
B29E-B-9	0.9	1.7	X	X/SPLP	X	X	--	--	--	--
B29E-B-9	2	2.7	X	X	X	X/SPLP	--	--	--	--
B29L-B-1	1.6	2	X/SPLP	X/SPLP	X	X/SPLP	X	--	--	--
B29L-B-1	2.7	3.1	X	X	X	X	X	--	--	--
B29L-B-1	10.5	11.5	X	X	X	X	X	--	--	--
B29L-B-10	0.6	1.4	X	X/SPLP	--	--	X	--	--	--
B29L-B-10	2	3	X	X/SPLP	--	--	X	--	--	--
B29L-B-11	0.7	1.6	X	X/SPLP	--	--	X	--	--	--
B29L-B-11	2	3	X	X/SPLP	--	--	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B29L-B-12	0.6	1.6	--	--	--	--	X	--	--	--
B29L-B-13	1	2	--	--	--	--	X	--	--	--
B29L-B-14	0.7	1.2	--	X/SPLP	--	--	--	--	--	--
B29L-B-14	2	3	--	X/SPLP	--	--	--	--	--	--
B29L-B-14	4	5	--	X/SPLP	--	--	--	--	--	--
B29L-B-2	0.8	1.7	X	X/SPLP	X	X/SPLP	X	--	--	--
B29L-B-2	2.5	4	X	X	X	X	X	--	--	--
B29L-B-3	1.3	2	X	X/SPLP	X	X	X	--	--	--
B29L-B-3	2	4	X	X	X	X	X	--	--	--
B29L-B-4	1.2	1.8	X	--	--	X	--	--	--	--
B29L-B-5	0.5	2	X	X/SPLP	--	X	--	--	--	--
B29L-B-5	5.5	6.5	X	X	--	X	X	--	--	--
B29L-B-6	0.9	1.8	X	X/SPLP	--	X/SPLP	X	--	--	--
B29L-B-6	2	3.4	X	X/SPLP	--	X	X	--	--	--
B29L-B-6	4	5.6	--	--	--	X	--	--	--	--
B29L-B-6	8	9	--	--	--	--	X	--	--	--
B29L-B-6	12	13	--	--	--	--	X	--	--	--
B29L-B-7	0.5	2	X	X/SPLP	--	X/SPLP	X	--	--	--
B29L-B-7	2	3.2	X	X/SPLP	--	X	X	--	--	--
B29L-B-7	4	5.8	--	--	--	X	--	--	--	--
B29L-B-7	8	9	--	--	--	--	X	--	--	--
B29L-B-7	12	12.7	--	--	--	--	X	--	--	--
B29L-B-8	0.6	2	X	X/SPLP	--	X/SPLP	X	--	--	--
B29L-B-8	2	3.2	X	X/SPLP	--	X	X	--	--	--
B29L-B-8	4	5.9	--	--	--	X	--	--	--	--
B29L-B-8	8	9	--	--	--	--	X	--	--	--
B29L-B-9	0.7	1.8	X	X/SPLP	--	X/SPLP	X	--	--	--
B29L-B-9	2	2.8	X	X/SPLP	--	X/SPLP	X	--	--	--
B29L-B-9	4	5.3	--	--	--	X	--	--	--	--
B29L-B-9	9	10	--	--	--	--	X	--	--	--
B29L-B-9	12	12.7	--	--	--	--	X	--	--	--
B29R-B-1	1.1	2	--	--	--	--	X	--	--	--
B29R-B-1	2	3.8	--	--	--	--	X	--	--	--
B29R-B-1	5	6	--	--	--	--	X	--	--	--
B29R-B-1	6	7	--	--	--	--	X	--	--	--
B29R-B-2	1	2	--	--	--	--	X	--	--	--
B29R-B-2	2	4	--	--	--	--	X	--	--	--
B29R-B-2	4	5	--	--	--	--	X	--	--	--
B29R-B-2	6	6.5	--	--	--	--	X	--	--	--
B29R-B-2	8	8.4	--	--	--	--	X	--	--	--
B29R-B-3	0.8	1.8	X/SPLP	X	--	X	X	--	--	--
B29R-B-3	2	3	X/SPLP	--	--	X/SPLP	X	--	--	--
B29R-B-3	4	5.6	X/SPLP	X	--	X	X	--	--	--
B29R-B-3	6	7	X	X	--	X	X	--	--	--
B29R-B-4	0.8	1.6	--	--	--	--	X	--	--	--
B29R-B-4	2	2.4	--	--	--	--	X	--	--	--
B29R-B-4	4	5	--	--	--	--	X	--	--	--
B29R-B-4	6	6.5	--	--	--	--	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B29R-B-5	1	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B29R-B-5	3	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B29R-B-5	5	6	--	--	--	X	--	--	--	--
B29R-B-6	0.8	1.5	X	X/SPLP	X	X	X	--	--	--
B29R-B-6	3	4	X	X	X	X	X	--	--	--
B29R-B-6	10	11	X	X	X	X	X	--	--	--
B29R-B-7	0.6	1.9	X	X/SPLP	X	X	--	--	--	--
B29R-B-7	2	4	X	X	X	X	--	--	--	--
B29R-B-8	0.7	1.3	X	X/SPLP	X	X	--	--	--	--
B29R-B-8	2	3.2	X	X	X	X	--	--	--	--
B29R-B-9	0.9	1.1	X	X/SPLP	X	X	--	--	--	--
B29R-B-9	2	4	X	X	X	X	--	--	--	--
B29W-B-1	0.5	2	X	X/SPLP	X	X	X	X	--	--
B29W-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
B29W-B-1	10	11	X	X	X	X	X	--	--	--
B29W-B-2	0.5	2	X	X/SPLP	X	X	X	X	--	--
B29W-B-2	2	4	X	X/SPLP	X	X	X	--	--	--
B29W-B-2	8	9	X	X	X	X	X	--	--	--
B29W-B-3	1.5	2.5	X	X/SPLP	X	X	X	--	--	--
B29W-B-4	2	2.3	X	--	--	--	--	--	--	--
B29W-B-4	2.2	3	--	X/SPLP	X	X	X	--	--	--
B29W-B-5	1.3	2.3	X	X/SPLP	X	X	X	--	--	--
B29W-B-6	0.5	2	X	--	X	X	X	--	--	--
B29W-B-6	5.3	6	X	--	X	X	X	--	--	--
B29W-B-7	0.5	1.9	X	--	X	X	X	--	--	--
B29W-B-7	3.5	4	X	--	X	X	X	--	--	--
B29W-B-8	1	2	--	--	--	X	--	--	--	--
B29W-B-8	2	3.8	--	--	--	X	--	--	--	--
B29W-MW-1	1	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B29W-MW-1	2	2.5	X/SPLP	--	--	X/SPLP	--	--	--	--
B30E-B-1	0.3	1.6	X	X/SPLP	X	X	X	--	--	--
B30E-B-1	4	5.5	X	X	X	X	X	--	--	--
B30E-B-1	6	8.3	X	X	X	X	X	--	--	--
B30E-B-2	0.5	1	X	X/SPLP	--	X/SPLP	X	--	--	--
B30R-B-1	0.8	2	X	--	X	--	--	--	--	--
B30R-B-1	2	3	X	X/SPLP	X	X	X	--	--	--
B30R-B-2	0.7	1.2	X	--	X	--	X	--	--	--
B30R-B-2	2	2.4	X	--	X	--	X	--	--	--
B30R-B-3	0.5	2	X	X/SPLP	X	--	--	--	--	--
B30R-B-3	2	3.5	X	X	X	--	--	--	--	--
B30R-B-4	0.8	2	X	X/SPLP	X	X	X	--	--	--
B30R-B-4	2	4	X	X	X	X	X	--	--	--
B30R-B-4	6	6.5	X	X	X	X	X	--	--	--
B30W-B-1	3	4.4	X	X/SPLP	X	X/SPLP	X	--	--	--
B30W-B-1	6	7	X	X	X	X	X	--	--	--
B30W-B-1	10.5	11.5	X	X	X	X	X	--	--	--
B30W-B-2	3	5	X	X/SPLP	X	X/SPLP	X	--	--	--
B30W-B-2	6	7	X	X	X	X	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B30W-B-2	10	11	X	X	X	X	X	--	--	--
B30W-B-3	1	1.9	X	--	--	X	--	--	--	--
B30W-B-3	6	7	X	--	--	X	--	--	--	--
B30W-B-4	0.5	1	X	--	--	X	--	--	--	--
B30W-B-4	6.5	7.5	X	--	--	X	--	--	--	--
B30W-B-5	1.2	2	X	--	--	X	--	--	--	--
B30W-B-5	6.5	7	X	--	--	X	--	--	--	--
B30W-B-6	0.9	1.5	X	--	--	X	--	--	--	--
B30W-B-6	6.5	7	X	--	--	X	--	--	--	--
B30W-B-7	1.3	1.7	--	X/SPLP	--	--	--	--	--	--
B30W-B-7	2	3	--	X/SPLP	--	--	--	--	--	--
B30W-B-8	0.7	1.6	X	X/SPLP	--	--	X	--	--	--
B30W-B-8	2.5	3.5	X	X/SPLP	--	--	X	--	--	--
B31-B-1	0	1.8	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-1	1	3	X	X/SPLP	--	X	X	--	--	X
B31-B-1	2	2.7	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-10	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-10	2	3	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-11	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-11	2	2.6	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-11	4	4.5	X	X	--	X	--	--	--	--
B31-B-12	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-12	2	4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-12	4	6	X	X	--	X	--	--	--	--
B31-B-13	0	1.4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-13	2	3	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-14	0	2	--	X/SPLP	--	--	--	--	--	--
B31-B-15	0	2	--	X/SPLP	--	--	--	--	--	--
B31-B-15	2	4	--	X/SPLP	--	--	--	--	--	--
B31-B-17	1	1.5	--	X/SPLP	--	--	--	--	--	--
B31-B-17	3	4	--	X/SPLP	--	--	--	--	--	--
B31-B-17	4.5	5	--	X/SPLP	--	--	--	--	--	--
B31-B-17	5	6	--	X	--	--	--	--	--	--
B31-B-18	5	6	X	X/SPLP	--	X	X	--	--	X
B31-B-19	0.7	1.4	X	X/SPLP	X	X/SPLP	--	--	--	--
B31-B-19	2	3.8	X	X	X	X/SPLP	--	--	--	--
B31-B-2	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-2	1	3	X	X/SPLP	--	X	X	--	--	X
B31-B-2	2	3	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-20	0.8	1.9	X/SPLP	X/SPLP	X	X/SPLP	--	--	--	--
B31-B-20	2	3.9	X/SPLP	X	X	X/SPLP	--	--	--	--
B31-B-21	0.5	1.1	X	X/SPLP	X	X/SPLP	X	--	--	--
B31-B-21	2	3.6	X	X	X	X	X	--	--	--
B31-B-22	0.7	2	X	X/SPLP	X	X	--	--	--	--
B31-B-22	2	3.6	X	X/SPLP	X	X	--	--	--	--
B31-B-23	0	2	--	X/SPLP	--	--	--	--	--	--
B31-B-23	2	3.3	--	X/SPLP	--	--	--	--	--	--
B31-B-24	0	1	--	X/SPLP	--	--	--	--	--	--

**TABLE 8
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B31-B-24	2	3	--	X/SPLP	--	--	--	--	--	--
B31-B-25	0	1.2	--	X/SPLP	--	--	--	--	--	--
B31-B-25	2	2.8	--	X/SPLP	--	--	--	--	--	--
B31-B-26	0.4	1.5	X	X/SPLP	--	X	--	--	--	--
B31-B-26	2	3.8	X	X	--	X	--	--	--	--
B31-B-27	0.7	1.3	X	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-27	2	3.9	X	X	--	X	--	--	--	--
B31-B-28	1.1	1.8	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-28	2	3.2	X	X	--	X	--	--	--	--
B31-B-29	0.8	1.7	--	--	--	X	--	--	--	--
B31-B-29	2	4	--	--	--	X	--	--	--	--
B31-B-29	4	4.7	--	--	--	X	--	--	--	--
B31-B-3	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-3	1	3	X/SPLP	X/SPLP	--	X	X	--	--	X
B31-B-3	2	3.5	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-3	4	5.5	X	X	--	X	--	--	--	--
B31-B-30	1	1.5	X	--	--	X	--	--	--	--
B31-B-30	3	4	X	--	--	X/SPLP	--	--	--	--
B31-B-31	0.8	1.4	X	--	--	X	--	--	--	--
B31-B-31	2	2.6	X	--	--	X	--	--	--	--
B31-B-32	0.5	1.3	X	--	--	X	--	--	--	--
B31-B-32	3	4	X	--	--	X	--	--	--	--
B31-B-33	0.7	1.4	--	--	--	X/SPLP	--	--	--	--
B31-B-33	2.5	3.5	--	--	--	X	--	--	--	--
B31-B-34	0.5	1.75	--	X/SPLP	--	--	--	--	--	--
B31-B-35	0.5	1.75	--	X/SPLP	--	--	--	--	--	--
B31-B-36	0.5	2	--	X/SPLP	--	--	--	--	--	--
B31-B-37	0	1.1	--	X/SPLP	--	--	--	--	--	--
B31-B-38	0.8	2	X/SPLP	--	--	--	--	--	--	--
B31-B-38	2	4	X	--	--	--	--	--	--	--
B31-B-39	0	0.4	--	X/SPLP	--	--	--	--	--	--
B31-B-4	0	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-4	2	3	X	X/SPLP	--	X	X	--	--	--
B31-B-4	2	4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-4	4	6	X	X	--	X	--	--	--	--
B31-B-4A Dup	4	6	X	X	--	X	--	--	--	--
B31-B-5	0.5	1.5	X	X	X	X/SPLP	--	--	--	--
B31-B-5	0.5	2	--	X/SPLP	--	--	--	--	--	--
B31-B-5	2	3	X	X/SPLP	--	X	X	--	--	X
B31-B-5	2	4	X	X/SPLP	X	X	--	--	--	--
B31-B-5	4	6	X	X/SPLP	X	X	--	--	--	--
B31-B-6	1	1.7	X	X/SPLP	--	X	X	--	--	X
B31-B-7	1	1.5	--	X/SPLP	--	--	--	--	--	--
B31-B-7	1	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-7	3	4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-7	4	6	X	X	--	X	--	--	--	--
B31-B-7	4.5	5	--	X/SPLP	--	--	--	--	--	--
B31-B-8	0	1.8	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--

TABLE 8
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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B31-B-8	2	4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31-B-8	4	6	X	X	--	X	--	--	--	--
B31-B-9	0	1.5	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31T-B-1	0.4	1.7	--	X	X	--	--	--	--	--
B31W-B-1	0.8	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31W-B-1	2	2.5	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31W-B-1	4	6	X	X	--	X	--	--	--	--
B31W-B-10	0.8	1.7	X	--	--	X	--	--	--	--
B31W-B-10	2	3.8	X	--	--	X	--	--	--	--
B31W-B-3	0.5	2	X	X/SPLP	X	X	X	--	--	--
B31W-B-3	2	4	X	X	X	X	X	--	--	--
B31W-B-4	0.5	1.8	X	X/SPLP	X	X	X	--	--	--
B31W-B-4	2	3.5	X	X	X	X	X	--	--	--
B31W-B-5	1	1.9	--	X/SPLP	X	--	X	--	--	--
B31W-B-5	2	3.7	--	X	X	--	X	--	--	--
B31W-B-6	0.5	1.6	--	X/SPLP	X	--	--	--	--	--
B31W-B-6	2	3.5	--	X	X	--	--	--	--	--
B31W-B-7	0.5	1.4	X	X/SPLP	X	X/SPLP	X	--	--	--
B31W-B-7	2	4	X	X	X	X	X	--	--	--
B31W-B-8	0.8	1.7	X	--	--	X	--	--	--	--
B31W-B-8	2	2.9	X	--	--	X/SPLP	--	--	--	--
B31W-B-9	0.9	1.6	X	--	--	X	--	--	--	--
B31W-B-9	2	4	X	--	--	X	--	--	--	--
B31W-MW-1	0.4	2	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31W-MW-1	2	4	--	--	--	--	X	--	--	--
B31W-MW-1	3	4	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B31W-MW-1	4	6	X	X	--	X	--	--	--	--
B32ASE-B-1	0.7	1.7	--	X/SPLP	X	--	--	--	--	--
B32ASE-B-1	2	3.5	--	X	X	--	--	--	--	--
B32ASW-B-1	0.5	1	--	--	X	--	--	--	--	--
B32ASW-B-1	0.5	2	X	--	--	X	--	--	--	--
B32ASW-B-1	2	4	--	--	X	--	--	--	--	--
B32ASW-B-2	0.5	0.8	--	--	X	--	--	--	--	--
B32E-B-1	0.3	1	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B32E-B-1	0.5	1	--	--	--	--	X	--	--	--
B32E-B-1	2	2.7	--	--	--	--	X	--	--	--
B32E-B-1	2	3	X/SPLP	X/SPLP	--	X/SPLP	--	--	--	--
B32E-B-10	1	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-11	1	1.5	--	--	--	--	X	--	--	--
B32E-B-11	3	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-12	0.7	2	X/SPLP	--	X	X/SPLP	--	--	--	--
B32E-B-12	4	5	X	--	X	X	--	--	--	--
B32E-B-12	9	10	X	--	X	X	--	--	--	--
B32E-B-13	1	2	X	--	X	X	--	--	--	--
B32E-B-13	2	4	X	--	X	X	--	--	--	--
B32E-B-13	5.3	6.7	X	--	X	X	--	--	--	--
B32E-B-14	0.7	1.2	X	--	X	X	--	--	--	--
B32E-B-14	2	4	X	--	X	X	--	--	--	--

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Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B32E-B-15	0.3	0.8	X	--	X	X	--	--	--	--
B32E-B-15	2	3	X	--	X	X	--	--	--	--
B32E-B-16	0.8	1.9	--	X/SPLP	X	--	X	--	--	--
B32E-B-16	2	2.4	--	X/SPLP	X	--	X	--	--	--
B32E-B-17	0.5	1.8	X	X/SPLP	X	X/SPLP	X	--	--	--
B32E-B-17	2	3.2	X/SPLP	X	X	X	X	--	--	--
B32E-B-2	2	2.5	X	--	X	X	X	--	--	--
B32E-B-3	1	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-3	3	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-3 DUP	1	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-4	1	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-4	3	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-5	1	2.4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-6	1	2.2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-7	0.5	2.5	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-7	3	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-8	0.6	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-9	0.8	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B32E-B-9	3	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B32R-B-1	1	2	X	X/SPLP	X	X	X	--	--	--
B32R-B-1	2	2.5	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-1	5	6	X	X/SPLP	X	X	X	--	--	--
B32R-B-2	1	2	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-2	3	3.5	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-2	4.5	5	X	X	--	--	X	--	--	--
B32R-B-3	1	2	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-3	3	3.5	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-3	4	4.5	X	X	--	--	X	--	--	--
B32R-B-4	1	1.8	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-4	3	3.5	X/SPLP	X/SPLP	--	--	X	--	--	--
B32R-B-4	4	4.5	X/SPLP	X	--	--	X	--	--	--
B32R-B-5	0.6	1.8	X	X/SPLP	X	X	X	--	--	--
B32R-B-5	2.7	4	X	X	X	X	X	--	--	--
B32R-B-6	1	1.5	X	X/SPLP	X	X	X	--	--	--
B32R-B-6	2.7	3.1	X	X	X	X/SPLP	X	--	--	--
B32R-B-7	0.6	1.4	X	X/SPLP	X	X	X	--	--	--
B32R-B-7	2	3.5	X	X	X	X	X	--	--	--
B32R-B-8	1.1	1.7	X	--	--	--	--	--	--	--
B32R-B-8	2	3	X	--	--	--	--	--	--	--
B32W-B-1	0.4	1	X	X/SPLP	X	X/SPLP	X	--	--	--
B32W-B-1	2	3.7	X	X	X	X	X	--	--	--
B32W-B-2	0.6	1.1	X	X/SPLP	X	X	X	--	--	--
B32W-B-2	2.4	3.6	X	X	X	X	X	--	--	--
B32W-B-3	1.5	2	--	--	--	--	X	--	--	--
B32W-B-4	0.8	1.7	--	--	--	--	X	--	--	--
B32W-B-5	1.3	1.7	--	--	--	--	X	--	--	--
B32W-B-6	1	1.6	--	--	--	--	X	--	--	--
B32W-B-6	3	3.8	--	--	--	--	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B32W-B-7	0.5	1.2	--	--	--	--	X	--	--	--
B32W-B-7	2.5	3.5	--	--	--	--	X	--	--	--
B33E-B-1	0.5	0.75	X	X/SPLP	X	X	X	--	--	--
B33E-B-1	0.5	0.9	X/SPLP	--	--	X/SPLP	--	--	--	--
B33E-B-1	7	8	X	X/SPLP	X	X	X	--	--	--
B33E-B-1	12	13	X	X/SPLP	X	X	X	--	--	--
B33E-B-10	0.7	1.2	--	X/SPLP	--	--	--	--	--	--
B33E-B-10	2	4	--	X	--	--	--	--	--	--
B33E-B-10	6	8	--	X	--	--	--	--	--	--
B33E-B-11	0.9	1.5	--	X/SPLP	--	--	--	--	--	--
B33E-B-11	2	4	--	X	--	--	--	--	--	--
B33E-B-11	6	7.7	--	X	--	--	--	--	--	--
B33E-B-12	1	1.5	X	--	--	X	--	--	--	--
B33E-B-12	2.5	3.2	X	--	--	X	--	--	--	--
B33E-B-13	0.5	1.5	X	--	--	--	--	--	--	--
B33E-B-13	3	4	X	--	--	--	--	--	--	--
B33E-B-2	0.7	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33E-B-2	2	2.2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33E-B-2	6	7.2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33E-B-3	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B33E-B-3	5	6	X	--	--	X/SPLP	--	--	--	--
B33E-B-4	3	4	X	--	--	X	--	--	--	--
B33E-B-4	4	6	X	--	--	X	--	--	--	--
B33E-B-5	0.5	1	X	X/SPLP	X	X	X	--	--	--
B33E-B-5	2	3.5	X	X	X	X	X	--	--	--
B33E-B-5	7.5	8	X	X	X	X	X	--	--	--
B33E-B-6	1	2	--	--	X	--	--	--	--	--
B33E-B-6	11	11.5	--	--	X	--	--	--	--	--
B33E-B-6	13.4	14	--	--	X	--	--	--	--	--
B33E-B-7	1.7	1.8	X	--	--	X	--	--	--	--
B33E-B-7	2	3.3	X	--	--	X	--	--	--	--
B33E-B-9	0.6	1.4	--	X/SPLP	--	--	--	--	--	--
B33E-B-9	2	4	--	X	--	--	--	--	--	--
B33E-B-9	6	7.7	--	X	--	--	--	--	--	--
B33W-B-1	0.5	2.5	X	X/SPLP	X	X	X	--	--	--
B33W-B-1	5.5	7.5	X	X	X	X	X	--	--	--
B33W-B-1	10.5	12.5	X	X	X	X	X	--	--	--
B33W-B-10	0.5	2	X	X/SPLP	X	X	--	--	--	--
B33W-B-10	5	6	X	X	X	X	--	--	--	--
B33W-B-10	9	9.7	X	X	X	X	--	--	--	--
B33W-B-11	0.6	1.5	X	X/SPLP	X	X	--	--	--	--
B33W-B-11	2	4	X	X	X	X	--	--	--	--
B33W-B-12	0.6	1.8	X	X/SPLP	X	X	--	--	--	--
B33W-B-12	2	4	X	X	X	X	--	--	--	--
B33W-B-13	0.8	1.8	X	X/SPLP	X	X	--	--	--	--
B33W-B-13	2	4	X	X	X	X	--	--	--	--
B33W-B-14	0.8	1.7	X	X/SPLP	X	X/SPLP	--	--	--	--
B33W-B-14	7.5	8.5	X	X	X	X	--	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B33W-B-14	11.5	12.5	X	X	X	X	--	--	--	--
B33W-B-15	0.5	2	X	X/SPLP	X	X	--	--	--	--
B33W-B-15	2.5	3.7	X	X	X	X	--	--	--	--
B33W-B-17	0.5	1.5	X	X/SPLP	X	X	--	--	--	--
B33W-B-17	4	5	X	X	X	X/SPLP	--	--	--	--
B33W-B-17	9	10.5	X	X	X	X	--	--	--	--
B33W-B-18	1.1	1.7	X	--	--	X	--	--	--	--
B33W-B-18	2	3.1	X	--	--	X/SPLP	--	--	--	--
B33W-B-2	0.5	2.5	X	X/SPLP	X	X	X	--	--	--
B33W-B-2	2	3.9	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-2	6	8	X	X	X	X	X	--	--	--
B33W-B-2	11	13	X	X	X	X	X	--	--	--
B33W-B-3	0.5	2.5	X	X/SPLP	X	X	X	--	--	--
B33W-B-3	6	8	X	X	X	X	X	--	--	--
B33W-B-3	13	15	X	X	X	X	X	--	--	--
B33W-B-4	0.4	1	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-4	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-4	5	6	X	--	--	X	--	--	--	--
B33W-B-4	9	10	X	--	--	X	--	--	--	--
B33W-B-5	0.4	1.6	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-5	2	3.2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-5	5	6	X	--	--	X	--	--	--	--
B33W-B-5	9	10	X	--	--	X	--	--	--	--
B33W-B-6	0.8	1.4	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-6	2	3.5	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-6	4.6	5.6	--	--	--	X	--	--	--	--
B33W-B-6	9	10	--	--	--	X	--	--	--	--
B33W-B-7	0.6	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-7	2	3	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-7	5	6	X	--	--	X	--	--	--	--
B33W-B-7	10	11	X	--	--	X	--	--	--	--
B33W-B-8	0.5	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-8	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-B-8	5	6	X	--	--	X	--	--	--	--
B33W-B-8	9	10	X	--	--	X	--	--	--	--
B33W-B-9	1	2	--	--	--	X/SPLP	--	--	--	--
B33W-B-9	2.5	3.5	--	--	--	X/SPLP	--	--	--	--
B33W-B-9	5	5.5	--	--	--	X	--	--	--	--
B33W-MW-1	0.5	1.5	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-MW-1	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B33W-MW-1	5	6	--	--	--	X	--	--	--	--
B33W-MW-1	9	10	--	--	--	X	--	--	--	--
B34-B-1	0.6	1.5	X	X/SPLP	X	X	X	--	--	--
B34-B-1	2	3	X	X	X	X	X	--	--	--
B34-B-2	0.7	1.7	X	--	--	X	--	--	--	--
B34-B-2	2	2.8	X	--	--	X	--	--	--	--
B34L-B-1	0.5	2	X	X	X	X	X	--	--	--
B34L-B-1	2	3	X	X	X	X	X	--	--	--

**TABLE 8
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B34L-B-1	5	6	X	X	X	X	X	--	--	--
B34L-B-2	0.5	2	X	X	X	X	X	X	--	--
B34L-B-2	2	3	X	X	X	X	X	--	--	--
B34L-B-2	5	6	X	X	X	X	X	--	--	--
B34L-B-3	0.3	2	--	--	X	--	--	--	--	--
B34L-B-3	2	4	--	--	X	--	--	--	--	--
B34L-B-4	1	1.5	--	--	X	--	--	--	--	--
B34L-B-4	2	2.5	--	--	X	--	--	--	--	--
B34L-B-5	0.4	1.5	--	--	X	--	--	--	--	--
B34L-B-5	2	4	--	--	X	--	--	--	--	--
B34L-B-6	0.5	1.8	X	X/SPLP	X	X	X	X	--	--
B34L-B-6	2	4	X	--	--	X	--	--	--	--
B34L-B-8	0.5	1.7	X	X/SPLP	X	X	X	X	--	--
B34L-B-8	2	4	X	--	--	X	--	--	--	--
B34L-MW-1	1	2	X	X	X	X	X	X	--	--
B34L-MW-1	5	6	X	X	X	X	X	--	--	--
B34L-MW-1	6.5	7.5	X	X	X	X	X	--	--	--
B35-B-1	3	4	X	X	X	X/SPLP	X	X	--	--
B35-B-1	5	6	X	X	X	X	X	X	--	--
B35-B-2	3	4	X	X	X	X	X	X	--	--
B35-B-2	5	6	X	X	X	X	X	X	--	--
B35-B-3	3	4	X	X	X	X/SPLP	X	X	--	--
B35-B-3	5	6	X	X	X	X	X	X	--	--
B35-B-4	2.5	3.5	X/SPLP	--	--	X/SPLP	--	X/SPLP	--	--
B35-B-4	4.5	5.5	X	--	--	X	--	X	--	--
B35-B-5	3	4	X/SPLP	--	--	X/SPLP	--	X/SPLP	--	--
B35-B-5	5	6	X	--	--	X	--	X	--	--
B35-B-6	3.3	4	X/SPLP	--	--	X/SPLP	--	X/SPLP	--	--
B35-B-7	3	4	X/SPLP	--	--	X/SPLP	--	X/SPLP	--	--
B35-B-7	5	6	X	--	--	X	--	X	--	--
B35-B-8	3.5	4.5	X/SPLP	--	--	X/SPLP	--	X/SPLP	--	--
B35-MW-1	2	4	X	X/SPLP	X	X	X	--	--	--
B35-MW-1	5	7	X	X	X	X	X	--	--	--
B37-B-1	1	2	X	X/SPLP	X	X	X	--	--	--
B37-B-1	5	6	X	X/SPLP	X	X	X	--	--	--
B37-B-1	9	10	X	X/SPLP	X	X	X	--	--	--
B37-B-2	1	2	X	X/SPLP	X	X	X	--	--	--
B37-B-2	5	6	X	X/SPLP	X	X	X	--	--	--
B37-B-3	0.8	2	X/SPLP	--	--	X/SPLP	--	--	--	--
B37-B-3	1	2	X	X/SPLP	X	X	X	--	--	--
B37-B-3	2	3	X/SPLP	X/SPLP	X	X/SPLP	X	--	--	--
B37-B-3	3	4	X/SPLP	--	--	X/SPLP	--	--	--	--
B37-B-3	4	5	X	--	--	X	--	--	--	--
B37-B-3	7	8	X	X	X	X	X	--	--	--
B37-B-4	0.5	1.3	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-B-4	2	3.8	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-B-4	7	8	X	X	--	X	X	--	--	--
B37-B-5	0.5	1	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B37-B-5	2	3.3	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-B-5	4	5	X	X	--	X	X	--	--	--
B37-B-6	0.5	2	X/SPLP	--	--	--	X	--	--	--
B37-B-6	1	2.7	--	X/SPLP	--	X/SPLP	X	--	--	--
B37-B-6	2	3	X/SPLP	--	--	--	X	--	--	--
B37-B-6	3	3.9	--	X/SPLP	--	X/SPLP	X	--	--	--
B37-B-7	1	1.7	X/SPLP	--	--	X/SPLP	--	--	--	--
B37-B-8	8.5	9.5	X/SPLP	--	--	X/SPLP	--	--	--	--
B37-B-8	10	12	X/SPLP	--	--	X/SPLP	--	--	--	--
B37-B-8	12	14	X	--	--	X	--	--	--	--
B37-MW-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
B37-MW-1	10	12	X	X/SPLP	X	X	X	--	--	--
B37-MW-2	0.5	2	--	X/SPLP	--	--	X	--	--	--
B37-MW-2	2	4	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-MW-2	4	6	--	--	--	--	X	--	--	--
B37-MW-3	0.5	2	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-MW-3	2	4	X/SPLP	X/SPLP	--	X/SPLP	X	--	--	--
B37-MW-3	9	10	X	X	--	X	X	--	--	--
B43-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
B43-B-1	8	8.7	X	X	X	X	X	--	--	--
B43-B-10	1.6	2	X/SPLP	X	--	--	--	--	--	--
B43-B-10	2	2.6	X/SPLP	X	--	--	--	--	--	--
B43-B-10	4	6	--	X	--	--	--	--	--	--
B43-B-4	1	2	X	X/SPLP	X	X	X	--	--	--
B43-B-4	3	4	X	X/SPLP	X	X	X	--	--	--
B43-B-4	7	8	X	X	X	X	X	--	--	--
B43-B-6	0.7	2	X/SPLP	X	--	--	--	--	--	--
B43-B-6	2	2.3	X/SPLP	X	--	--	--	--	--	--
B43-B-6	4	5.3	--	X	--	--	--	--	--	--
B43-B-7	1	2	X/SPLP	--	--	--	--	--	--	--
B43-B-7	2	2.5	X/SPLP	--	--	--	--	--	--	--
B43-B-8	1.2	2	X/SPLP	X	--	--	--	--	--	--
B43-B-8	2	2.7	X/SPLP	X	--	--	--	--	--	--
B43-B-8	4	6	--	X	--	--	--	--	--	--
B43-B-9	1	2	X/SPLP	X	--	--	--	--	--	--
B43-B-9	2	2.8	X/SPLP	X	--	--	--	--	--	--
B43-B-9	4	6	--	X	--	--	--	--	--	--
B43-MW-1	0.5	1	X	X/SPLP	X	X	X	--	--	--
B43-MW-1	2	2.3	X/SPLP	--	--	--	--	--	--	--
B43-MW-1	5	6	X	X	X	X	X	--	--	--
B44-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
B44-B-1	3	5	X	X/SPLP	X	X	X	--	--	--
B44-B-2	0.5	2	--	X/SPLP	--	--	--	--	--	--
B44-B-2	2	4	--	X/SPLP	--	--	--	--	--	--
B44-B-3	0.7	1.5	X/SPLP	--	--	--	--	--	--	--
B44-B-3	2	3.5	X/SPLP	--	--	--	--	--	--	--
B44-B-4	1.3	2	X	X/SPLP	X	X/SPLP	X	--	--	--
B44-B-4	2	3.5	X	X	X	X	X	--	--	--

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GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B44-B-5	1	2	X	X/SPLP	--	X	--	--	--	--
B44-B-6	1	1.8	X	--	--	--	--	--	--	--
B44-B-6	2	2.6	X	--	--	--	--	--	--	--
B44-MW-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
B44-MW-1	2	4	X	X/SPLP	X	X	X	--	--	--
B44-MW-1	14	16	X	X	X	X	X	--	--	--
B44-MW-2	1	2	X	X/SPLP	X	X	X	--	--	--
B44-MW-2	4	6	X	X/SPLP	X	X	X	--	--	--
B44-MW-2	8	10	X	X	X	X	X	--	--	--
B44-MW-3	1	2	X	X/SPLP	X	X	X	--	--	--
B44-MW-3	2	3	--	X	--	--	--	--	--	--
B44-MW-3	11	12	X	X	X	X	X	--	--	--
B54-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-1	5	5.8	X	X	X	X	X	--	--	--
B54-B-1	10	11	X	X	X	X	X	--	--	--
B54-B-10	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-10	2	4	X	X/SPLP	X	X/SPLP	X	--	--	--
B54-B-10	7	8	X	X	X	X	X	--	--	--
B54-B-11	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-11	2	4	--	--	X	--	--	--	--	--
B54-B-11	4	5	--	--	X	--	--	--	--	--
B54-B-11	5.5	6.5	X	X	X	X	X	--	--	--
B54-B-11	7	8	--	--	X	--	--	--	--	--
B54-B-11	8	10	--	--	X	--	--	--	--	--
B54-B-11	10	11	X	X	X	X	X	--	--	--
B54-B-12	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-12	2	3	--	X	--	--	--	--	--	--
B54-B-12	5.5	6.5	X	X	X	X	X	--	--	--
B54-B-12	14	15	X	X	X	X	X	--	--	--
B54-B-13	0.5	1	--	X	--	X/SPLP	--	--	--	--
B54-B-13	2	3	--	X	--	X/SPLP	--	--	--	--
B54-B-14	0.5	1	--	X/SPLP	--	--	--	--	--	--
B54-B-14	2	2.5	--	X	--	--	--	--	--	--
B54-B-14	2	3	--	X	--	--	--	--	--	--
B54-B-15	0.7	1.8	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-15	2	3.7	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-15	5.5	6.5	X	X	X	X	X	--	--	--
B54-B-15	10	12	X	X	X	X	X	--	--	--
B54-B-15 DUP	10	12	X	X	X	X	X	--	--	--
B54-B-16	0.6	1.8	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-16	2	3.4	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-16	5	6	X	X	X	X	X	--	--	--
B54-B-16	10	11	X	X	X	X	X	--	--	--
B54-B-17	1	2	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-17	2	3.5	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-17	7.4	8.4	X	X	X	X	X	--	--	--
B54-B-18	1.3	1.7	X/SPLP	--	--	--	--	--	--	--
B54-B-18	2	2.5	X/SPLP	--	--	--	--	--	--	--

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Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B54-B-19	0.5	2	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-19	2	3	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-19	8	9	X	X	X	X	X	--	--	--
B54-B-2	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-2	6.7	7.7	X	X	X	X	X	--	--	--
B54-B-2	17	18	X	X	X	X	X	--	--	--
B54-B-2	23	24	X	X	X	X	X	--	--	--
B54-B-21	0.4	2	--	X/SPLP	--	--	--	--	--	--
B54-B-21	3	4	--	X/SPLP	--	--	--	--	--	--
B54-B-21	4	4.5	--	X	--	--	--	--	--	--
B54-B-22	2	2.5	--	--	X	--	--	--	--	--
B54-B-22	4	5	--	--	X	--	--	--	--	--
B54-B-22	5	6.5	--	--	X	--	--	--	--	--
B54-B-22	8	10	--	--	X	--	--	--	--	--
B54-B-23	2	3.5	--	--	X	--	--	--	--	--
B54-B-23	4	6	--	--	X	--	--	--	--	--
B54-B-23	6	7.6	--	--	X	--	--	--	--	--
B54-B-23	8	10	--	--	X	--	--	--	--	--
B54-B-24	2	2.5	--	--	X	--	--	--	--	--
B54-B-24	4	6	--	--	X	--	--	--	--	--
B54-B-24	6	7.8	--	--	X	--	--	--	--	--
B54-B-24	8	10	--	--	X	--	--	--	--	--
B54-B-25	0.5	2	--	--	X	--	--	--	--	--
B54-B-25	2	2.5	--	--	X	--	--	--	--	--
B54-B-25	4	5	--	--	X	--	--	--	--	--
B54-B-25	7	8	--	--	X	--	--	--	--	--
B54-B-25	8	9.6	--	--	X	--	--	--	--	--
B54-B-3	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-3	6	7	X	X	X	X	X	--	--	--
B54-B-3	10	11	X	X	X	X	X	--	--	--
B54-B-3	16.5	17.5	X	X	X	X	X	--	--	--
B54-B-3	20	21	X	X	X	X	X	--	--	--
B54-B-3	25	26	X	X	X	X	X	--	--	--
B54-B-30	0	2	--	--	X	--	--	--	--	--
B54-B-30	2	3	--	--	X	--	--	--	--	--
B54-B-30	4	5.9	--	--	X	--	--	--	--	--
B54-B-31	0	2	--	--	X	--	--	--	--	--
B54-B-31	2	3	--	--	X	--	--	--	--	--
B54-B-31	4	6	--	--	X	--	--	--	--	--
B54-B-32	0	2	--	--	X	--	--	--	--	--
B54-B-32	2	3	--	--	X	--	--	--	--	--
B54-B-32	4	6	--	--	X	--	--	--	--	--
B54-B-33	0	2	--	--	X	--	--	--	--	--
B54-B-33	4	6	--	--	X	--	--	--	--	--
B54-B-33	6	6.7	--	--	X	--	--	--	--	--
B54-B-34	0	2	--	--	X	--	--	--	--	--
B54-B-34	2	2.5	--	--	X	--	--	--	--	--
B54-B-34	4	6	--	--	X	--	--	--	--	--

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BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B54-B-34	6	6.9	--	--	X	--	--	--	--	--
B54-B-35	0	2	--	--	X	--	--	--	--	--
B54-B-35	2	2.6	--	--	X	--	--	--	--	--
B54-B-35	4	6	--	--	X	--	--	--	--	--
B54-B-35	6	7.7	--	--	X	--	--	--	--	--
B54-B-4	1	2	X	X/SPLP	X	X	X	--	--	--
B54-B-4	2.4	3.4	X	X/SPLP	X/SPLP	X	X	--	--	--
B54-B-4	6.5	14.5	--	--	X	--	--	--	--	--
B54-B-4	10	11	X	X	X	X	X	--	--	--
B54-B-40	0	2	--	--	X	--	--	--	--	--
B54-B-41	0	2	--	--	X	--	--	--	--	--
B54-B-41	2	3.6	--	--	X	--	--	--	--	--
B54-B-42	0	2	--	--	X	--	--	--	--	--
B54-B-42	2	4	--	--	X	--	--	--	--	--
B54-B-43	0	2	--	--	X	--	--	--	--	--
B54-B-43	2	3.2	--	--	X	--	--	--	--	--
B54-B-44	0	2	--	--	X	--	--	--	--	--
B54-B-44	2	4	--	--	X	--	--	--	--	--
B54-B-45	0	2	--	--	X	--	--	--	--	--
B54-B-45	2	4	--	--	X	--	--	--	--	--
B54-B-45	4	6	--	--	X	--	--	--	--	--
B54-B-46	0.8	2	--	--	X	--	--	--	--	--
B54-B-47	0.2	2	--	--	X	--	--	--	--	--
B54-B-48	1.2	2	--	--	X	--	--	--	--	--
B54-B-49	0.9	2	--	--	X	--	--	--	--	--
B54-B-5	1	2	X	X/SPLP	X	X	X	--	--	--
B54-B-5	2	3.4	X	X/SPLP	X	X	X	--	--	--
B54-B-5	10	11	X	X	X	X	X	--	--	--
B54-B-50	1.2	2	--	--	X	--	--	--	--	--
B54-B-51	1.6	2	--	--	X	--	--	--	--	--
B54-B-52	0.6	1.2	--	--	X	--	--	--	--	--
B54-B-53	1	2	--	--	X	--	--	--	--	--
B54-B-58	1.1	2	--	--	X	--	--	--	--	--
B54-B-58	2	4	--	--	X	--	--	--	--	--
B54-B-59	0.6	2	--	--	X	--	--	--	--	--
B54-B-59	2	3.8	--	--	X	--	--	--	--	--
B54-B-6	1	2	X/SPLP	--	--	--	--	--	--	--
B54-B-6	2	2.5	X/SPLP	--	--	--	--	--	--	--
B54-B-6	2.5	3.5	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
B54-B-6	5	6	X	X	X	X	X	--	--	--
B54-B-6	6.5	14.5	--	--	X	--	--	--	--	--
B54-B-6	10	11	X	X	X	X	X	--	--	--
B54-B-60	0.8	2	--	--	X	--	--	--	--	--
B54-B-60	2	3.8	--	--	X	--	--	--	--	--
B54-B-61	1.1	2	--	--	X	--	--	--	--	--
B54-B-61	2	3.9	--	--	X	--	--	--	--	--
B54-B-62	0.9	2	--	--	X	--	--	--	--	--
B54-B-62	2	4	--	--	X	--	--	--	--	--

TABLE 8
GENERAL ELECTRIC COMPANY
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Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
B54-B-63	0.6	2	--	--	X	--	--	--	--	--
B54-B-63	2	4	--	--	X	--	--	--	--	--
B54-B-64	0.7	2	--	--	X	--	--	--	--	--
B54-B-64	2	4	--	--	X	--	--	--	--	--
B54-B-65	0.9	2	--	--	X	--	--	--	--	--
B54-B-65	2	2.5	--	--	X	--	--	--	--	--
B54-B-7	1	2	X	X/SPLP	X	X	X	--	--	--
B54-B-7	5	5.8	X	X	X	X	X	--	--	--
B54-B-7	10	11	X	X	X	X	X	--	--	--
B54-B-8	0.5	2	X/SPLP	X/SPLP	X	X	X	--	--	--
B54-B-8	1	1.5	X/SPLP	--	--	--	--	--	--	--
B54-B-8	2	3.5	X/SPLP	--	--	--	--	--	--	--
B54-B-8	5	6	X	X	X	X	X	--	--	--
B54-B-8	10	11	X	X	X	X	X	--	--	--
B54-B-9	0.5	2	X	X/SPLP	X	X	X	--	--	--
B54-B-9	2	4	X	X/SPLP	X	X	X	--	--	--
B54-B-9	10	11	X	X	X	X	X	--	--	--
B63-B-1	0.5	2	X	X/SPLP	X	X	X	X	X	--
B63-B-1	2	2.8	X/SPLP	--	--	--	--	--	--	--
B63-B-1	5.5	6.5	X	X	X	X	X	--	--	--
B63-B-23	0.2	1.2	X	--	--	X/SPLP	--	--	--	--
B63-B-23	6	7	X	--	--	X	--	--	--	--
B63-B-23	10	11	X	--	--	X	--	--	--	--
B63-B-28	0.5	2	X	--	--	X	--	--	--	--
B63-B-28	2	4	X	--	--	X	--	--	--	--
B63-B-28	6	7	X	--	--	X	--	--	--	--
B63-B-5	2	3.2	X	X/SPLP	X	X	X	--	--	--
B64-B-7	0.5	1.5	--	X	--	X/SPLP	--	--	--	--
B64-B-7	2	3.5	--	X	--	X/SPLP	--	--	--	--
B64-MW-3	11	12	--	--	--	--	X	--	--	--
B66-B-5	0.5	2	X/SPLP	--	--	X/SPLP	X	--	--	--
B66-B-5	1	2	--	X/SPLP	X	--	--	--	--	--
B66-B-5	2	3	--	X/SPLP	X	--	--	--	--	--
B66-B-5	2	4	X/SPLP	--	--	X/SPLP	X	--	--	--
B66-B-5	8	9	X	X	X	X	X	--	--	--
B66-B-5	12	13	X	X	X	X	X	--	--	--
CY23-MW-6	3.5	4.5	--	--	--	X	--	--	--	--
CY26-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY26-B-1	7	8	X	X/SPLP	X	X	X	--	--	--
CY26-B-2	0.5	2	X	X/SPLP	X	X/SPLP	X	--	--	--
CY26-B-2	2	4	X	X/SPLP	X	X/SPLP	X	--	--	--
CY26-B-2	8	8.7	X	X	X	X	X	--	--	--
CY26-B-3	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY26-B-3	2	4	X	X/SPLP	X	X	X	--	--	--
CY26-B-3	10	11	X	X	X	X	X	--	--	--
CY26-B-4	0.3	2	X/SPLP	X	--	X/SPLP	--	--	--	--
CY26-B-4	2	2.8	X/SPLP	X	--	X/SPLP	--	--	--	--
CY26-B-5	0.5	2	X/SPLP	X	--	X/SPLP	--	--	--	--

**TABLE 8
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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
CY26-B-5	2	4	X/SPLP	X	--	X/SPLP	--	--	--	--
CY26-B-6	0.3	2	--	--	--	X/SPLP	--	--	--	--
CY26-B-6	2	2.4	--	--	--	X/SPLP	--	--	--	--
CY26-B-7	0	2	--	X	--	X/SPLP	--	--	--	--
CY26-B-7	2	3.5	--	X	--	X/SPLP	--	--	--	--
CY26-B-8	0.2	2	--	X	--	X/SPLP	--	--	--	--
CY26-B-8	2	2.4	--	X	--	X/SPLP	--	--	--	--
CY26E-B-1	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY26E-B-2	1	2	--	--	--	X	--	--	--	--
CY26E-B-3	0.5	1.5	--	X/SPLP	--	--	--	--	--	--
CY26E-B-3	2	3	--	X	--	--	--	--	--	--
CY26-MW-1	1	2	X	X/SPLP	X	X/SPLP	X	--	--	--
CY26-MW-1	3	4	X	X/SPLP	X	X/SPLP	X	--	--	--
CY26-MW-1	7	8	X	X	X	X	X	--	--	--
CY27-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY27-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
CY27-B-1	7	8	X	X	X	X	X	--	--	--
CY27-B-2	0.4	2	--	X/SPLP	--	--	--	--	--	--
CY27-B-2	2	2.1	--	X	--	--	--	--	--	--
CY27-B-2	4	5.7	--	X	--	--	--	--	--	--
CY27-B-3	0	2	--	X/SPLP	--	--	--	--	--	--
CY27-B-3	2	4	--	X	--	--	--	--	--	--
CY27-B-4	0.8	2	--	X/SPLP	--	--	--	--	--	--
CY27-B-4	2	2.3	--	X	--	--	--	--	--	--
CY27-B-5	1	2	--	X	--	--	--	--	--	--
CY27-B-5	2	2.5	--	X	--	--	--	--	--	--
CY27-B-5	2	2.9	--	X/SPLP	--	--	--	--	--	--
CY27-B-5	4	5.7	--	X	--	--	--	--	--	--
CY27-B-5	6	8	--	X	--	--	--	--	--	--
CY27-B-6	0.5	1.8	--	X	--	--	--	--	--	--
CY27-B-6	0.8	2	--	X/SPLP	--	--	--	--	--	--
CY27-B-6	2	2.25	--	X	--	--	--	--	--	--
CY27-B-6	2	4	--	X/SPLP	--	--	--	--	--	--
CY27-MW-1	0.5	1	X	X/SPLP	X	X	X	--	--	--
CY27-MW-1	3	4	X	X/SPLP	X	X	X	--	--	--
CY27-MW-1	4	6	--	X	--	--	--	--	--	--
CY27-MW-2	0.5	1	X	X/SPLP	X	X	X	--	--	--
CY28-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY28-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
CY28-B-1	8	9	X	X	X	X	X	--	--	--
CY28-B-2	0.5	1.3	--	--	--	X/SPLP	--	--	--	--
CY28-B-2	0.5	2	X	X/SPLP	X	X/SPLP	X	--	--	--
CY28-B-3	1.1	2	--	--	--	X	--	--	--	--
CY28-B-3	2	3.7	--	--	--	X	--	--	--	--
CY28-MW-1	1	2	X	X/SPLP	X	X	X	--	--	--
CY28-MW-1	5	6	--	X/SPLP	X	X	X	--	--	--
CY28-MW-1 5.	5	6	X	--	--	--	--	--	--	--
CY28-MW-2	0.5	2	X	X/SPLP	X	X	X	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
CY28-MW-2	7	8	X	X	X	X	X	--	--	--
CY28-MW-2	9	10	X	X	X	X	X	--	--	--
CY30-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY30-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
CY30-B-1	7	8	X	X	X	X	X	--	--	--
CY30-B-10	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY30-B-10	2	4	--	X/SPLP	--	--	--	--	--	--
CY30-B-10	4	6	--	X	--	--	--	--	--	--
CY30-B-11	0.5	5	--	X	--	--	--	--	--	--
CY30-B-11	2	4	--	X/SPLP	--	--	--	--	--	--
CY30-B-11	4	6	--	X	--	--	--	--	--	--
CY30-B-12	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY30-B-12	2	3	--	X/SPLP	--	--	--	--	--	--
CY30-B-13	0.5	2	--	--	X	--	--	--	--	--
CY30-B-13	3	4	--	--	X	--	--	--	--	--
CY30-B-13	4	6	--	--	X	--	--	--	--	--
CY30-B-14	1	2	--	X/SPLP	--	--	--	--	--	--
CY30-B-14	3	4	--	X/SPLP	--	--	--	--	--	--
CY30-B-14	4.5	5	--	X	--	--	--	--	--	--
CY30-B-15	2.5	3.5	X	--	--	--	--	--	--	--
CY30-B-15	6	7	X	--	--	--	--	--	--	--
CY30-B-2	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY30-B-2	2	4	X	X/SPLP	X	X	X	--	--	--
CY30-B-2	6	6.5	X	X	X	X	X	--	--	--
CY30-B-3	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY30-B-3	5	6	X	X	X	X	X	--	--	--
CY30-B-4	0.5	1.5	--	X	--	--	--	--	--	--
CY30-B-4	2	3.5	--	X	--	--	--	--	--	--
CY30-B-5	0.5	2	--	X	--	--	--	--	--	--
CY30-B-5	2	3	--	X	--	--	--	--	--	--
CY30-B-6	0.5	1.9	--	X/SPLP	--	--	--	--	--	--
CY30-B-6	2	4	--	X/SPLP	--	--	--	--	--	--
CY30-B-7	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY30-B-7	2	4	--	X/SPLP	--	--	--	--	--	--
CY30-B-8	0.5	1.6	--	X/SPLP	--	--	--	--	--	--
CY30-B-8	2	3.5	--	X/SPLP	--	--	--	--	--	--
CY30-B-9	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY30-B-9	2	3.7	--	X/SPLP	--	--	--	--	--	--
CY30-MW-1	1	2	X	X/SPLP	X	X	X	--	--	--
CY30-MW-1	3	4	X	X/SPLP	X	X	X	--	--	--
CY30-MW-1	8	9	X	X	X	X	X	--	--	--
CY31-B-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY31-B-1	2	4	X	X/SPLP	X	X	X	--	--	--
CY31-B-1	10	11	X	X	X	X	--	--	--	--
CY31-B-16	0.5	2	--	X/SPLP	--	--	--	--	--	--
CY31-B-16	2	4	--	X/SPLP	--	--	--	--	--	--
CY31-B-16	4	4.5	--	X/SPLP	--	--	--	--	--	--
CY31-B-2	0.5	2	X	X/SPLP	X	X	X	--	--	--

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CY31-B-2	2	4	X	X/SPLP	X	X	X	--	--	--
CY31-B-2	7	8	X	X	X	X	X	--	--	--
CY31-B-2	10	11	--	--	--	--	X	--	--	--
CY31-B-3	0.5	2	X/SPLP	--	--	X/SPLP	X	--	--	--
CY31-B-3	2	3.5	X/SPLP	--	--	X/SPLP	X	--	--	--
CY31-B-3	8	9	X	--	--	X	X	--	--	--
CY31-B-3	12	13	X	--	--	X	X	--	--	--
CY31-B-4	0.6	1.6	X/SPLP	--	--	X/SPLP	X	--	--	--
CY31-B-4	2	4	X/SPLP	--	--	X/SPLP	X	--	--	--
CY31-B-4	8	9	X	--	--	X	X	--	--	--
CY31-B-4	12	14	X	--	--	X	X	--	--	--
CY31-B-4 DUP	12	14	X	--	--	X	X	--	--	--
CY31E-B-10	0	2	--	X/SPLP	--	X/SPLP	--	--	--	--
CY31E-B-10	2	3	--	X/SPLP	--	X/SPLP	--	--	--	--
CY31-MW-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
CY31-MW-1	5	6.6	X	X	X	X	X	--	--	--
CY31-MW-2	1	2.5	X	X/SPLP	X	X	X	--	X	--
CY31-MW-2	2	3.5	X/SPLP	--	--	--	--	--	--	--
CY31-MW-2	6	7.6	X	X	X	X	X	--	--	--
CY31-MW-2	20	22	X	X	X	X	X	--	--	--
CY31-MW-3	4.5	5.5	--	--	--	X	--	--	--	--
CY32-B-1	0	2	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
CY32-B-1	2	2.4	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
CY32-B-10	0.5	2	--	--	X	--	--	--	--	--
CY32-B-10	3	4	--	--	X/SPLP	--	--	--	--	--
CY32-B-10	4	6	--	--	X	--	--	--	--	--
CY32-B-11	0.3	2	--	--	X/SPLP	--	--	--	--	--
CY32-B-12	0.5	2	--	--	X	--	--	--	--	--
CY32-B-12	3	4	--	--	X	--	--	--	--	--
CY32-B-12	4	6	--	--	X	--	--	--	--	--
CY32-B-13	0.6	2	--	--	X	--	--	--	--	--
CY32-B-13	1	2	--	--	X	--	--	--	--	--
CY32-B-13	2	3	--	--	X	--	--	--	--	--
CY32-B-13	2.5	3.5	--	--	X	--	--	--	--	--
CY32-B-13	4	6	--	--	X	--	--	--	--	--
CY32-B-13	5	5.5	--	--	X	--	--	--	--	--
CY32-B-14	0.4	2	--	--	X	--	--	--	--	--
CY32-B-14	2	4	--	--	X	--	--	--	--	--
CY32-B-14	4	6	--	--	X	--	--	--	--	--
CY32-B-15	0.6	2	--	--	X	--	--	--	--	--
CY32-B-15	2	4	--	--	X	--	--	--	--	--
CY32-B-15	4	6	--	--	X	--	--	--	--	--
CY32-B-16	0.2	1.6	--	--	X	--	--	--	--	--
CY32-B-16	2	2.6	--	--	X	--	--	--	--	--
CY32-B-16	4	5.5	--	--	X	--	--	--	--	--
CY32-B-17	0.5	2	--	--	X	--	--	--	--	--
CY32-B-17	3	4	--	--	X	--	--	--	--	--
CY32-B-17	4	6	--	--	X	--	--	--	--	--

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CY32-B-18	0.5	2	--	--	X	--	--	--	--	--
CY32-B-18	3	4	--	--	X	--	--	--	--	--
CY32-B-18	4	6	--	--	X	--	--	--	--	--
CY32-B-19	0.5	2	--	--	X	--	--	--	--	--
CY32-B-19	3	4	--	--	X	--	--	--	--	--
CY32-B-19	4	5.5	--	--	X	--	--	--	--	--
CY32-B-2	0	1.4	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
CY32-B-2	0.5	2	--	--	X	--	--	--	--	--
CY32-B-2	2	3.4	X/SPLP	X/SPLP	X/SPLP	X/SPLP	X	--	--	--
CY32-B-2	3	4	--	--	X	--	--	--	--	--
CY32-B-2	4	6	--	--	X	--	--	--	--	--
CY32-B-20	0.5	2	--	--	X	--	--	--	--	--
CY32-B-20	3	4	--	--	X	--	--	--	--	--
CY32-B-20	4	5.8	--	--	X	--	--	--	--	--
CY32-B-21	0.5	2	--	--	X	--	--	--	--	--
CY32-B-21	3	4	--	--	X	--	--	--	--	--
CY32-B-21	4	5.7	--	--	X	--	--	--	--	--
CY32-B-22	0.5	2	--	--	X	--	--	--	--	--
CY32-B-22	2	2.9	--	--	X	--	--	--	--	--
CY32-B-22	4	6	--	--	X	--	--	--	--	--
CY32-B-23	0.5	2	--	--	X	--	--	--	--	--
CY32-B-23	3	4	--	--	X	--	--	--	--	--
CY32-B-23	4	5.5	--	--	X	--	--	--	--	--
CY32-B-24	0.75	2	--	--	X	--	--	--	--	--
CY32-B-24	2	3	--	--	X	--	--	--	--	--
CY32-B-3	2	3.4	--	--	--	X	--	--	--	--
CY32-B-3	4.6	5.2	--	--	--	X	--	--	--	--
CY32-B-3	5	10	--	--	--	X	--	--	--	--
CY32-B-3	6	6.7	--	--	--	X	--	--	--	--
CY32-B-3	8	9.7	--	--	--	X	--	--	--	--
CY32-B-3	10	11.6	--	--	--	X	--	--	--	--
CY32-B-3	12	13	--	--	--	X	--	--	--	--
CY32-B-3	14	15.4	--	--	--	X	--	--	--	--
CY32-B-3	16	17.4	--	--	--	X	--	--	--	--
CY32-B-30	0.4	2	--	--	X	--	--	--	--	--
CY32-B-30	2	3.2	--	--	X	--	--	--	--	--
CY32-B-4	2.6	3.3	--	--	--	X	--	--	--	--
CY32-B-4	4.6	5.6	--	--	--	X	--	--	--	--
CY32-B-4	6	6.6	--	--	--	X	--	--	--	--
CY32-B-4	8	9.3	--	--	--	X	--	--	--	--
CY32-B-4	10.7	11.3	--	--	--	X	--	--	--	--
CY32-B-4	13	14	--	--	--	X	--	--	--	--
CY32-B-5	0.5	2	--	--	X	--	--	--	--	--
CY32-B-5	3	4	--	--	X	--	--	--	--	--
CY32-B-5	4	6	--	--	X	--	--	--	--	--
CY32-B-6	0.5	2	--	--	X	--	--	--	--	--
CY32-B-6	3	4	--	--	X	--	--	--	--	--
CY32-B-6	4	6	--	--	X	--	--	--	--	--

**TABLE 8
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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
CY32-B-7	0.5	2	--	--	X	--	--	--	--	--
CY32-B-7	3	4	--	--	X	--	--	--	--	--
CY32-B-7	4	6	--	--	X	--	--	--	--	--
CY32-B-8	0.5	2	--	--	X/SPLP	--	--	--	--	--
CY32-B-8	3	4	--	--	X	--	--	--	--	--
CY32-B-8	4	6	--	--	X	--	--	--	--	--
CY32-B-9	2	4	--	--	X	--	--	--	--	--
CY32-B-9	4	6	--	--	X	--	--	--	--	--
CY32-MW-2	5	6	--	--	--	X	--	--	--	--
CY32-MW-3	5.5	6.5	--	--	--	X	--	--	--	--
CY32-MW-4	4.3	5.5	--	--	--	X	--	--	--	--
CY32-MW-5	6	7	--	--	--	X	--	--	--	--
CY32-MW-7	4	5	--	--	--	X	--	--	--	--
CY32R-B-1	1	2	X	X/SPLP	X	X	X	--	--	--
CY32R-B-1	2	2.6	--	--	--	X/SPLP	--	--	--	--
CY32R-B-1	5	6	X	X/SPLP	X	X/SPLP	X	--	--	--
CY32R-B-2	0.2	1.8	--	--	--	X/SPLP	--	--	--	--
CY32R-B-2	2	3.5	--	--	--	X/SPLP	--	--	--	--
CY32R-B-3	0.5	2	--	--	--	X/SPLP	--	--	--	--
CY32R-B-3	2	2.9	--	--	--	X/SPLP	--	--	--	--
CY32R-B-3	4	6	--	--	--	X/SPLP	--	--	--	--
CY32R-B-4	1.3	2	--	--	--	X	--	--	--	--
CY32R-B-4	2	3.7	--	--	--	X	--	--	--	--
CY32R-B-5	0.3	2	--	--	--	X	--	--	--	--
CY32R-B-5	2	4	--	--	--	X	--	--	--	--
EPL-B-1	1	2	X	X/SPLP	X	X	X	--	--	--
EPL-B-1	3	4	X	X/SPLP	X	X	X	--	--	--
EPL-B-2	5	6	X	X/SPLP	--	X	X	--	--	X
EPL-B-23	0.5	2	--	X	--	--	--	--	--	--
EPL-B-23	2	4	--	X	--	--	--	--	--	--
EPL-B-23	8	9	--	X	--	--	--	--	--	--
EPL-B-24	0.5	2	--	X	--	--	--	--	--	--
EPL-B-24	2	4	--	X	--	--	--	--	--	--
EPL-B-25	0.5	2	--	X	--	--	--	--	--	--
EPL-B-25	2	4	--	X	--	--	--	--	--	--
EPL-B-25	8	10	--	X	--	--	--	--	--	--
EPL-B-25	13	15	--	X	--	--	--	--	--	--
EPL-B-26	0.5	2	--	X	--	--	--	--	--	--
EPL-B-26	2	4	--	X	--	--	--	--	--	--
EPL-B-26	8	9.5	--	X	--	--	--	--	--	--
EPL-B-26	12	13.3	--	X	--	--	--	--	--	--
EPL-B-27	0.5	2	--	X	--	--	--	--	--	--
EPL-B-27	2	4	--	X	--	--	--	--	--	--
EPL-B-27	8	10	--	X	--	--	--	--	--	--
EPL-B-27 DUP	0.5	2	--	X	--	--	--	--	--	--
EPL-B-28	0.6	2	--	X	--	--	--	--	--	--
EPL-B-28	2	2.8	--	X	--	--	--	--	--	--
EPL-B-28	7	8	--	X	--	--	--	--	--	--

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Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
EPL-B-28	11	12	--	X	--	--	--	--	--	--
EPL-B-29	0.5	2	--	X	--	--	--	--	--	--
EPL-B-29	2	2.9	--	X	--	--	--	--	--	--
EPL-B-29	8	10	--	X	--	--	--	--	--	--
EPL-B-29	13	15	--	X	--	--	--	--	--	--
EPL-B-3	5	6	X	X/SPLP	--	X	X	--	--	X
EPL-B-30	0.7	2	--	X	--	--	--	--	--	--
EPL-B-30	2	2.8	--	X	--	--	--	--	--	--
EPL-B-30	8	10	--	X	--	--	--	--	--	--
EPL-B-30	12	13	--	X	--	--	--	--	--	--
EPL-B-31	0.8	2	--	X	--	--	--	--	--	--
EPL-B-31	2	3.2	--	X	--	--	--	--	--	--
EPL-B-31	4	6	--	X	--	--	--	--	--	--
EPL-B-32	0.4	2	--	X	--	--	--	--	--	--
EPL-B-32	2	3	--	X	--	--	--	--	--	--
EPL-B-32	4	5.3	--	X	--	--	--	--	--	--
EPL-B-33	0.4	2	--	X	--	--	--	--	--	--
EPL-B-33	2	2.5	--	X	--	--	--	--	--	--
EPL-B-33	4	6	--	X	--	--	--	--	--	--
EPL-B-34	0.5	1	--	X	--	--	--	--	--	--
EPL-B-34	2	3	--	X	--	--	--	--	--	--
EPL-B-34	4.5	5.5	--	X	--	--	--	--	--	--
EPL-B-35	0.4	2	--	X	--	--	--	--	--	--
EPL-B-35	3	4	--	X	--	--	--	--	--	--
EPL-B-35	4	6	--	X	--	--	--	--	--	--
EPL-B-36	0.4	2	--	X	--	--	--	--	--	--
EPL-B-36	2	2.7	--	X	--	--	--	--	--	--
EPL-B-37	0.2	1	--	X	--	--	--	--	--	--
EPL-B-37	2	3.3	--	X	--	--	--	--	--	--
EPL-B-37	4	5	--	X	--	--	--	--	--	--
EPL-B-4	5	6	X	X/SPLP	--	X	X	--	--	X
EPL-B-5	5	6	X	X/SPLP	--	X	X	--	--	X
EPL-MW-1	0.5	2	X	X/SPLP	X	X	X	--	--	--
EPL-MW-1	5	6	X	X/SPLP	X	X	X	--	--	--
EPL-MW-1	11	11.8	X	X/SPLP	X	X	X	--	--	--
RL-B-1	2	3.5	X	X/SPLP	X	X	X	X	X	--
RL-B-1	8	9	X	X	X	X	X	--	--	--
UST20-B-8	1	1.7	X/SPLP	--	--	X/SPLP	--	--	--	--
UST20-B-8	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
UST21-22-B-1	0.5	2	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-1	2	3	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-1	10	10.7	--	X	--	--	X	--	--	--
UST21-22-B-1	16	17	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-10	10	12	--	X	--	--	X	--	--	--
UST21-22-B-11	0.5	2	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-11	2	3	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-11	10	12	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-11	16	17	--	X/SPLP	--	--	X	--	--	--

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UST21-22-B-1A DUP	2	3	--	X/SPLP	--	--	X	--	--	--
UST21-22-B-2	10	12	--	X	--	--	X	--	--	--
UST21-22-B-3	10	12	--	X	--	--	X	--	--	--
UST21-22-B-4	10	12	--	X	--	--	X	--	--	--
UST21-22-B-5	11	12.5	--	X	--	--	X	--	--	--
UST21-22-B-6	10	12	X	X	--	--	X	--	--	--
UST21-22-B-7	11	13	--	X	--	--	X	--	--	--
UST21-22-B-8	11	13	--	X	--	--	X	--	--	--
UST21-22-B-9	11	13	--	X	--	--	X	--	--	--
UST38-B-1	3	3.5	X	--	X	X/SPLP	X	--	--	--
UST38-B-1	3	3.6	--	--	--	X/SPLP	--	--	--	--
UST38-B-1	4	5.2	--	--	--	X/SPLP	--	--	--	--
UST38-B-2	5.5	6.5	X	--	X	X	X	--	--	--
UST38-B-3	6	7	X	--	X	X	X	--	--	--
UST38-B-4	5	6	X	--	X	X	X	--	--	--
UST38-B-5	3	3.5	X	--	X	X	X	--	--	--
UST39-B-1	8	10	X	--	X	X	X	--	--	--
UST39-B-2	3	4	X	--	X	X	X	--	--	--
UST39-B-3	3	4	X	--	X	X	X	--	--	--
UST39-B-4	3	4	X	--	X	X	X	--	--	--
UST39-B-5	3	4	X	--	X	X	X	--	--	--
UST39-B-6	0.5	1	--	--	X	--	--	--	--	--
UST40-B-1	0	2	X	--	X	X/SPLP	X	--	--	--
UST40-B-1	0.5	1.3	X/SPLP	--	--	X/SPLP	--	--	--	--
UST40-B-1	2	3.5	X/SPLP	--	--	X/SPLP	--	--	--	--
UST40-B-1	8	9	X	--	X	X	X	--	--	--
UST40-B-1	12	13	X	--	X	X	X	--	--	--
UST40-B-2	0	2	X	--	X	X	X	--	--	--
UST40-B-2	5	6	X	--	X	X	X	--	--	--
UST40-B-2	9	9.8	X	--	X	X	X	--	--	--
UST40-B-3	0	2	X	--	X	X/SPLP	X	--	--	--
UST40-B-3	4	4.5	X	--	X	X	X	--	--	--
UST40-B-4	0	2	X	--	X	X/SPLP	X	--	--	--
UST40-B-5	0	2	X	--	X	X/SPLP	X	--	--	--
UST40-B-5	0.5	1.8	--	--	--	X/SPLP	--	--	--	--
UST40-B-5	2	3.5	X/SPLP	--	--	--	--	--	--	--
UST40-B-6	0.7	1.6	X/SPLP	--	X	X/SPLP	X	--	--	--
UST40-B-6	2	4	X/SPLP	--	X	X/SPLP	X	--	--	--
UST40-B-6	8	9	X	--	X	X	X	--	--	--
UST40-B-6	12	13	X	--	X	X	X	--	--	--
UST40-B-7	1	2	--	--	--	X/SPLP	--	--	--	--
UST40-B-7	2	3.1	--	--	--	X/SPLP	--	--	--	--
UST40-B-7	8	9	--	--	--	X	--	--	--	--
UST40-B-8	0.5	1.5	--	--	--	X/SPLP	--	--	--	--
UST40-B-8	2	2.75	--	--	--	X/SPLP	--	--	--	--
UST40-B-8	8	9	--	--	--	X	--	--	--	--
UST40-B-9	0.5	1.5	--	--	--	X/SPLP	--	--	--	--
UST40-B-9	2	3.2	--	--	--	X/SPLP	--	--	--	--

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UST40-B-9	8	9	--	--	--	X	--	--	--	--
UST41-B-1	8	10	X	--	X	X	X	--	--	--
UST41-B-2	4	5	X	--	X	X	X	--	--	--
UST41-B-3	4	5	X	--	X	X	X	--	--	--
UST41-B-4	4	5	X	--	X	X	X	--	--	--
UST41-B-5	0.5	1.5	X	--	X	X	X	--	--	--
UST46-B-1	8	9	--	X/SPLP	--	--	X	--	--	--
UST46-B-2	8	9	--	X/SPLP	--	--	X	--	--	--
UST46-B-3	8	9	--	X/SPLP	--	--	X	--	--	--
UST46-B-4	8	9	--	X/SPLP	--	--	X	--	--	--
UST46-B-5	8	9	--	X/SPLP	--	--	X	--	--	--
UST46-B-6	3	4	--	X/SPLP	--	--	X	--	--	--
UST46-B-6B	3	4	--	X/SPLP	--	--	--	--	--	--
UST46-B-7	0	1.7	X/SPLP	--	X/SPLP	--	--	--	--	--
UST46-B-7	0	2	--	X/SPLP	--	--	--	--	--	--
UST46-B-7	2	3	X/SPLP	X/SPLP	X/SPLP	--	--	--	--	--
UST46-B-7B	3	4	--	X/SPLP	--	--	--	--	--	--
UST46-B-8	0	2	--	X/SPLP	X	--	--	--	--	--
UST46-B-8	2	4	--	X/SPLP	X/SPLP	--	--	--	--	--
UST46-B-B	0	2	--	X	--	--	--	--	--	--
UST46-MW-1	0	2	X/SPLP	X/SPLP	X/SPLP	--	--	--	--	--
UST46-MW-1	2	3	--	X/SPLP	--	--	--	--	--	--
UST46-MW-1	2	4	X/SPLP	--	--	--	--	--	--	--
UST46-MW-1	3	3.5	--	--	X/SPLP	--	--	--	--	--
UST46-MW-1	4	5.5	X	--	--	--	--	--	--	--
UST46-MW-1B	3	4	--	X/SPLP	--	--	--	--	--	--
UST5-8-B-1	3.5	4.5	X	--	--	X	X	--	--	--
UST5-8-B-1	6	7	X	--	--	X	X	--	--	--
UST5-8-B-10	1	1.5	X/SPLP	--	--	X/SPLP	--	--	--	--
UST5-8-B-10	2	2.5	X/SPLP	--	--	X/SPLP	--	--	--	--
UST5-8-B-11	2	4	X/SPLP	--	--	X/SPLP	--	--	--	--
UST5-8-B-11	7.5	8.5	X	--	--	X	--	--	--	--
UST5-8-B-11	11	12	X	--	--	X	--	--	--	--
UST5-8-B-11	14	15	--	--	--	X	--	--	--	--
UST5-8-B-2	3	5	X	--	--	X	X	--	--	--
UST5-8-B-2	10	11	X	--	--	X	X	--	--	--
UST5-8-B-2	15	16	X	--	--	X	X	--	--	--
UST5-8-B-3	4	5	X	--	--	X	X	--	--	--
UST5-8-B-3	7	8	X	--	--	X	X	--	--	--
UST5-8-B-3	14	15	X	--	--	X	X	--	--	--
UST5-8-B-4	3	4	X	--	--	X	X	--	--	--
UST5-8-B-4	10	11	X	--	--	X	X	--	--	--
UST5-8-B-4	18	19	X	--	--	X	X	--	--	--
UST5-8-B-5	0.5	2	X/SPLP	--	--	X/SPLP	--	--	--	--
UST5-8-B-5	3.2	4.2	X	--	--	X/SPLP	X	--	--	--
UST5-8-B-5	6	7	X	--	--	X	--	--	--	--
UST5-8-B-6	3.8	4.8	X	--	--	X	X	--	--	--
UST5-8-B-7	4	5	X	--	--	X	X	--	--	--

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UST5-8-B-7	11	12	X	--	--	X	X	--	--	--
UST5-8-B-7	18	19	X	--	--	X	X	--	--	--
UST5-8-B-8	2	3.7	--	--	--	X/SPLP	--	--	--	--
UST5-8-B-8	3	5	X	--	--	X	X	--	--	--
UST5-8-B-8	10	11	X	--	--	X	X	--	--	--
UST5-8-B-8	17	18	X	--	--	X	X	--	--	--
UST5-8-B-9	2	4	--	--	--	X/SPLP	--	--	--	--
UST5-8-B-9	5.5	6.5	X	--	--	X	--	--	--	--
UST5-8-B-9	12	13	--	--	--	X	--	--	--	--
UST63-64-B-1	8	9.5	X	X	--	--	X	--	--	--
UST63-64-B-10	8.5	10	X	X	--	X	X	--	--	--
UST63-64-B-2	8	9.5	X	X	--	--	X	--	--	--
UST63-64-B-3	8	9.5	X	X	--	--	X	--	--	--
UST63-64-B-4	8	9.5	X	X	--	--	X	--	--	--
UST63-64-B-5	8.5	10	X	X	--	--	X	--	--	--
UST63-64-B-6	4	5	X	X	--	--	X	--	--	--
UST63-64-B-7	4	5	X	X	--	X	X	--	--	--
UST63-64-B-8	9	10	X	X	--	--	X	--	--	--
UST63-64-B-9	8.5	10	X	X	--	--	X	--	--	--
UST70-B-1	0.5	2	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-1	2	4	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-1	4.5	6	--	--	X	--	--	--	--	--
UST70-B-1	7	8	X	X	X	X	X	--	--	--
UST70-B-2	0.5	1.5	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-2	3	4	X	X	X/SPLP	X/SPLP	X	--	--	--
UST70-B-2	4.5	6	--	--	X	--	--	--	--	--
UST70-B-2	7	8	X	--	X	X	--	--	--	--
UST70-B-3	3.5	4.5	--	X	X	X	X	--	--	--
UST70-B-4	4	5	--	X	X	X	X	--	--	--
UST70-B-5	0.5	2	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-5	2	4	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-5	4	5	--	X	X	X	X	--	--	--
UST70-B-6	0.5	2	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-6	3	4	X	--	X/SPLP	X/SPLP	--	--	--	--
UST70-B-6	7	8	X	--	X	X	--	--	--	--
UST70-B-7	0.5	2	X	X	X/SPLP	X/SPLP	--	--	--	--
UST70-B-7	3	4	X	X	X/SPLP	X/SPLP	--	--	--	--
UST70-B-7	7	8	X	--	X	X	--	--	--	--
UST70-B-8	0.5	2	X	X	X/SPLP	X/SPLP	--	--	--	--
UST70-B-8	3	4	X	X	X/SPLP	X/SPLP	--	--	--	--
UST70-B-8	7	8	X	--	X	X	--	--	--	--
UST70-B-9	0.7	2	--	--	X	--	--	--	--	--
UST70-B-9	2	4	--	--	X	--	--	--	--	--
UST70-B-9	4	6	--	--	X	--	--	--	--	--
UST70-B-9	7	8	--	--	X	--	--	--	--	--
UST70-MW-1	0.5	2	--	--	X	--	--	--	--	--
UST70-MW-1	2	3.5	--	--	X	--	--	--	--	--
WWTP-B-1	0.75	1.25	--	X	--	--	--	--	--	X

**TABLE 8
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Soil - School Parcel

Boring	Interval (ft bg)		ETPH	Metals	PCBs	SVOCs	VOCs	Pesticides	Herbicides	pH
WWTP-B-2	0.75	1.25	--	X	--	--	--	--	--	X
WWTP-B-3	1	1.5	--	X	--	--	--	--	--	X

ETPH Extractable total petroleum hydrocarbons
VOCs Volatile organic compounds
SVOCs Semi-volatile organic compounds
PCBs Polychlorinated biphenyls
ft bg Feet below grade

X Constituent analyzed for total concentration
X/SPLP Constituent analyzed for total and SPLP concentrations

**TABLE 9
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Groundwater - Site Wide

Well ID	Date Collected	ETPH	Metals	PCBs	SVOCs	VOCs	Cyanide
B29W-MW-1	12/27/2007	--	X	X	X	X	X
B29W-MW-1	3/12/2008	--	X	X	X	X	X
B29W-MW-1	7/3/2008	--	X	X	X	X	X
B29W-MW-1	9/30/2008	--	X	X	X	X	X
B29W-MW-1	7/14/2010	--	--	--	X	X	--
B31W-MW-1	12/27/2007	--	X	X	X	X	X
B31W-MW-1	3/14/2008	X	X	--	X	--	--
B31W-MW-1	7/1/2008	X	X	--	X	--	--
B31W-MW-1	9/30/2008	X	X	--	X	--	--
B31W-MW-1	11/11/2009	X	X	--	X	--	--
B31W-MW-1	7/14/2010	X	X	--	X	--	--
B33W-MW-1	12/20/2007	--	X	X	X	X	X
B33W-MW-1	7/1/2008	X	--	--	X	--	--
B33W-MW-1	9/30/2008	X	--	--	X	--	--
B33W-MW-1	7/14/2010	--	X	--	X	--	--
B33W-MW-2	12/20/2007	--	X	X	X	X	X
B33W-MW-2	7/1/2008	X	--	--	X	--	--
B33W-MW-2	9/30/2008	X	--	--	X	--	--
B33W-MW-2	7/14/2010	X	X	--	X	--	--
B34L-MW-1	3/27/2007	--	X	X	X	X	X
B34L-MW-1	6/27/2007	--	X	X	X	X	X
B34L-MW-1	9/21/2007	--	X	X	X	X	X
B34L-MW-1	12/18/2007	--	X	X	X	X	X
B35-MW-1	12/14/2006	--	X	X	X	X	X
B35-MW-1	3/26/2007	--	X	X	X	X	X
B35-MW-1	6/26/2007	--	X	X	X	X	X
B35-MW-1	9/20/2007	--	X	X	X	X	X
B35-MW-2	12/14/2006	--	X	X	X	X	X
B35-MW-2	3/26/2007	--	X	X	X	X	X
B35-MW-2	6/26/2007	--	X	X	X	X	X
B35-MW-2	9/20/2007	--	X	X	X	X	X
B37-MW-1	12/14/2006	--	X	X	X	X	X
B37-MW-1	3/26/2007	--	X	X	X	X	X
B37-MW-1	6/27/2007	--	X	X	X	X	X
B37-MW-1	9/19/2007	--	X	X	X	X	X
B37-MW-1	12/10/2007	--	X	X	X	X	X
B37-MW-2	12/14/2007	--	X	X	X	X	X
B37-MW-2	3/7/2008	--	X	X	X	X	X
B37-MW-2	7/1/2008	--	X	X	X	X	X
B37-MW-2	9/30/2008	X	X	--	X	--	--
B37-MW-2	7/15/2010	--	--	--	X	--	--
B37-MW-3	7/1/2008	--	X	X	X	X	X
B37-MW-3	9/30/2008	X	X	--	X	--	--
B37-MW-3	12/4/2008	--	X	--	X	--	--
B37-MW-3	3/20/2009	--	X	--	X	--	--
B43-MW-1	12/20/2006	--	X	X	X	X	X
B43-MW-1	3/29/2007	--	X	X	X	X	X
B43-MW-1	6/26/2007	--	X	X	X	X	X

**TABLE 9
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Groundwater - Site Wide

Well ID	Date Collected	ETPH	Metals	PCBs	SVOCs	VOCs	Cyanide
B43-MW-1	9/20/2007	--	X	X	X	X	X
B43-MW-1	12/19/2007	--	X	X	X	X	X
B43-MW-1	11/5/2009	X	X	--	X	--	--
B43-MW-1	7/26/2010	--	X	--	X	--	--
B43-MW-1	7/15/2011	X	X	--	X	--	--
B44-MW-1	12/19/2006	--	X	X	X	X	X
B44-MW-1	3/27/2007	--	X	X	X	X	X
B44-MW-1	6/28/2007	--	X	X	X	X	X
B44-MW-1	9/21/2007	--	X	X	X	X	X
B44-MW-1	12/26/2007	--	X	X	X	X	X
B44-MW-1	10/21/2009	X	--	--	X	X	--
B44-MW-1	7/27/2010	--	X	--	--	X	--
B44-MW-1	7/15/2011	X	X	X	X	X	--
B44-MW-2	12/20/2006	--	X	X	X	X	X
B44-MW-2	3/28/2007	--	X	X	X	X	X
B44-MW-2	6/28/2007	--	X	X	X	X	X
B44-MW-2	9/21/2007	--	X	X	X	X	X
B44-MW-2	12/26/2007	--	X	X	X	X	X
B44-MW-2	10/20/2009	X	X	--	X	--	--
B44-MW-2	7/14/2011	X	X	X	X	X	--
B44-MW-3	12/19/2006	--	X	X	X	X	X
B44-MW-3	6/29/2007	--	X	X	X	X	X
B44-MW-3	9/21/2007	--	X	X	X	X	X
B44-MW-3	12/27/2007	--	X	X	X	X	X
B44-MW-3	7/26/2010	--	--	--	--	X	--
B44-MW-3	7/15/2011	X	--	X	X	X	--
B54-MW-1	12/21/2007	--	X	X	X	X	X
B54-MW-1	3/7/2008	--	X	X	X	X	X
B54-MW-1	7/1/2008	--	X	X	X	X	X
B54-MW-3	5/14/2010	--	X	--	--	--	--
B7/WA-03	3/29/2007	X	--	--	--	--	--
B7/WA-03	6/29/2007	X	--	--	X	X	--
B7/WA-03	9/26/2007	X	--	--	X	X	--
B7/WA-03	12/26/2007	X	--	--	X	X	--
CY26-MW-1	3/28/2007	--	X	X	X	X	X
CY26-MW-1	6/29/2007	--	X	X	X	X	X
CY26-MW-1	9/20/2007	--	X	X	X	X	X
CY26-MW-1	12/20/2007	--	X	X	X	X	X
CY26-MW-1	7/16/2010	--	--	X	X	--	--
CY26-MW-2	12/14/2007	--	--	X	X	X	--
CY26-MW-2	7/16/2010	--	--	X	X	--	--
CY27-MW-1	12/18/2006	--	X	X	X	X	X
CY27-MW-1	3/29/2007	--	X	X	X	X	X
CY27-MW-1	6/29/2007	--	X	X	X	X	X
CY27-MW-1	9/20/2007	--	X	X	X	X	X
CY27-MW-1	12/20/2007	--	X	X	X	X	X
CY27-MW-1	7/16/2010	--	X	X	X	X	--
CY27-MW-2	12/18/2006	--	X	X	X	X	X

**TABLE 9
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Groundwater - Site Wide

Well ID	Date Collected	ETPH	Metals	PCBs	SVOCs	VOCs	Cyanide
CY27-MW-2	3/29/2007	--	X	X	X	X	X
CY27-MW-2	6/29/2007	--	X	X	X	X	X
CY27-MW-2	9/20/2007	--	X	X	X	X	X
CY27-MW-2	12/21/2007	--	X	X	X	X	X
CY27-MW-2	7/16/2010	--	--	--	X	--	--
CY28-MW-1	3/29/2007	--	X	X	X	X	X
CY28-MW-1	6/29/2007	--	X	X	X	X	X
CY28-MW-1	9/21/2007	--	X	X	X	X	X
CY28-MW-1	12/14/2007	--	X	X	X	X	X
CY28-MW-1	7/16/2010	X	--	--	X	--	--
CY28-MW-2	3/29/2007	--	X	X	X	X	X
CY28-MW-2	6/29/2007	--	X	X	X	X	X
CY28-MW-2	9/21/2007	--	X	X	X	X	X
CY28-MW-2	12/18/2007	--	X	X	X	X	X
CY28-MW-2	7/16/2010	--	--	--	X	X	--
CY30-MW-1	3/29/2007	--	X	X	X	X	X
CY30-MW-1	6/27/2007	--	X	X	X	X	X
CY30-MW-1	9/24/2007	--	X	X	X	X	X
CY30-MW-1	12/14/2007	--	X	X	X	X	X
CY30-MW-1	7/16/2010	--	--	--	X	--	--
CY31E-MW-2	7/16/2010	X	X	--	X	X	--
CY31-MW-1	12/20/2006	--	X	X	X	X	X
CY31-MW-1	3/28/2007	--	X	X	X	X	X
CY31-MW-1	6/29/2007	--	X	X	X	X	X
CY31-MW-1	9/24/2007	--	X	X	X	X	X
CY31-MW-1	12/26/2007	--	X	X	X	X	X
CY31-MW-1	10/23/2009	X	X	--	X	--	--
CY31-MW-1	7/15/2010	X	X	--	--	--	--
CY31-MW-2	3/28/2007	--	X	X	X	X	X
CY31-MW-2	6/29/2007	--	X	X	X	X	X
CY31-MW-2	9/24/2007	--	X	X	X	X	X
CY31-MW-2	12/21/2007	--	X	X	X	X	X
CY31-MW-2	7/15/2010	X	--	--	X	X	--
CY31-MW-2	7/14/2011	--	X	--	X	--	--
CY31-MW-3	12/21/2007	--	X	X	X	X	X
CY31-MW-3	10/23/2009	X	X	--	X	--	--
CY32-MW-2	6/29/2007	--	X	X	X	X	X
CY32-MW-2	9/20/2007	--	X	X	X	X	X
CY32-MW-2	12/20/2007	--	X	X	X	X	X
CY32-MW-2	3/19/2008	--	--	--	X	--	--
CY32-MW-2	7/15/2010	X	X	--	X	--	--
CY32-MW-3	6/29/2007	--	X	X	X	X	X
CY32-MW-3	9/20/2007	--	X	X	X	X	X
CY32-MW-3	12/20/2007	--	--	--	X	--	--
CY32-MW-3	3/19/2008	--	--	--	X	--	--
CY32-MW-3	7/14/2010	X	--	--	X	--	--
CY32-MW-6	12/20/2007	--	--	--	X	--	--
CY32-MW-6	3/19/2008	--	--	--	X	--	--

**TABLE 9
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Groundwater - Site Wide

Well ID	Date Collected	ETPH	Metals	PCBs	SVOCs	VOCs	Cyanide
CY32-MW-6	7/14/2010	X	--	--	X	--	--
CY32-MW-6	9/17/2010	--	--	--	--	X	--
CY32-MW-7	12/26/2007	--	X	X	X	X	X
CY32-MW-7	3/20/2008	--	--	--	X	--	--
CY32-MW-7	7/14/2011	X	X	--	X	--	--
CY32-MW-8	6/4/2010	--	--	--	--	X	--
CY32-MW-8	7/15/2010	--	--	--	--	X	--
CY32-MW-8	7/14/2011	--	--	--	--	X	--
EPL-MW-1	3/28/2007	--	X	X	X	X	X
EPL-MW-1	6/27/2007	--	X	X	X	X	X
EPL-MW-1	12/7/2007	--	X	X	X	X	X
EPL-MW-1	10/23/2009	X	X	--	X	--	--
L-04	12/20/2006	--	X	X	X	X	X
L-04	3/29/2007	--	X	X	X	X	X
L-04	6/29/2007	--	X	X	X	X	X
L-04	9/20/2007	--	X	X	X	X	X
L-04	12/20/2007	--	X	X	X	X	X
L-04	11/3/2009	X	X	--	X	--	--
L-04	7/27/2010	--	X	--	X	--	--
L-04	7/14/2011	--	X	--	X	--	--
L-18	12/14/2006	--	X	X	X	X	X
L-18	3/26/2007	--	X	X	X	X	X
L-18	6/27/2007	--	X	X	X	X	X
L-18	9/20/2007	--	X	X	X	X	X
L-18	12/10/2007	--	X	X	X	X	X
L-29R	12/12/2006	--	X	X	X	X	X
L-29R	3/27/2007	--	X	X	X	X	X
L-29R	6/28/2007	--	X	X	X	X	X
L-29R	9/18/2007	--	X	X	X	X	X
L-29R	12/10/2007	--	X	X	X	X	X
L-32	12/14/2006	--	X	X	X	X	X
L-32	3/26/2007	--	X	X	X	X	X
L-32	6/27/2007	--	X	X	X	X	X
L-32	9/20/2007	--	X	X	X	X	X
L-32	12/18/2007	--	X	X	X	X	X
L-51R	12/19/2006	--	X	X	X	X	X
L-51R	3/27/2007	--	X	X	X	X	X
L-51R	6/28/2007	--	X	X	X	X	X
L-51R	9/21/2007	--	X	X	X	X	X
L-51R	12/14/2007	--	X	X	X	X	X
L-51R	11/2/2009	X	X	--	X	--	--
L-51R	7/22/2011	--	--	--	--	X	--
L-52	12/19/2006	--	X	X	X	X	X
L-52	3/27/2007	--	X	X	X	X	X
L-52	6/27/2007	--	X	X	X	X	X
L-52	9/21/2007	--	X	X	X	X	X
L-52	12/14/2007	--	X	X	X	X	X
L-52	11/2/2009	X	X	--	X	--	--

**TABLE 9
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Constituents Analyzed in Groundwater - Site Wide

Well ID	Date Collected	ETPH	Metals	PCBs	SVOCs	VOCs	Cyanide
TW-7	7/3/2007	--	X	X	X	X	X
TW-8	6/29/2007	--	X	X	X	X	X
TW-8	9/21/2007	--	X	X	X	X	X
UST38-MW-1	3/29/2007	X	--	--	X	X	--
UST38-MW-1	6/29/2007	X	--	--	X	X	--
UST38-MW-1	9/21/2007	X	--	X	X	X	--
UST38-MW-1	12/26/2007	X	--	X	X	X	--
UST38-MW-1	7/16/2010	X	--	X	X	--	--
UST40-MW-1	3/28/2007	X	X	X	X	X	X
UST40-MW-1	6/29/2007	X	X	X	X	X	X
UST40-MW-1	9/24/2007	X	X	X	X	X	X
UST40-MW-1	12/21/2007	X	X	X	X	X	X
UST5-8-MW-1	3/29/2007	X	--	--	X	X	--
UST5-8-MW-1	6/29/2007	X	--	--	X	X	--
UST5-8-MW-1	9/25/2007	X	--	--	X	X	--
UST5-8-MW-1	12/26/2007	X	--	--	X	X	--
UST70-MW-1	3/29/2007	X	X	X	X	X	X
UST70-MW-1	6/27/2007	X	X	X	X	X	X
UST70-MW-1	9/26/2007	X	X	X	X	X	X
UST70-MW-1	12/14/2007	X	X	X	X	X	X
UST70-MW-1	10/23/2009	X	--	X	X	--	--
UST70-MW-1	7/16/2010	X	--	X	X	X	--
UST70-MW-2	12/14/2007	X	X	X	X	X	X
UST70-MW-2	3/7/2008	X	--	X	X	--	--
UST70-MW-2	7/15/2011	X	--	X	X	X	--
Y-21	12/18/2006	--	X	X	X	X	X
Y-21	3/30/2007	--	X	X	X	X	X
Y-21	6/27/2007	--	X	X	X	X	X
Y-21	9/18/2007	--	X	X	X	X	X
Y-21	12/10/2007	--	X	X	X	X	X
Y-21	10/26/2009	--	X	X	--	--	--
Y-21	8/10/2010	--	X	--	--	--	--
Y-22	12/12/2006	--	X	X	X	X	X
Y-22	3/27/2007	--	X	X	X	X	X
Y-22	6/27/2007	--	X	X	X	X	X
Y-22	9/19/2007	--	X	X	X	X	X
Y-22	12/7/2007	--	X	X	X	X	X

ETPH Extractable total petroleum hydrocarbons

VOCs Volatile organic compounds

SVOCs Semi-volatile organic compounds

PCBs Polychlorinated biphenyls

X Constituent analyzed for total concentration

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-3173-1	B26ASE-B-1	0.5	1	10/23/2007	19
09110351-05	B26ASE-B-7	1.2	1.7	11/9/2009	15.2
09110351-06	B26ASE-B-7	2	3.5	11/9/2009	36.9
09110351-10	B26ASE-B-8	0.7	1.8	11/9/2009	15.9
09110351-03	B26ASE-B-9	0.7	1.5	11/9/2009	61.8
09110351-04	B26ASE-B-9	2	2.8	11/9/2009	3,600
09110351-07	B26W-B-1	0.3	1.3	11/9/2009	154
09110351-08	B26W-B-1	7.5	8.2	11/9/2009	ND<12.4
09110351-09	B26W-B-1	9	9.4	11/9/2009	124
09110350-01	B27E-B-1	0.6	1.3	11/6/2009	77
09110350-02	B27E-B-1	2	3.4	11/6/2009	ND<11.1
09110350-03	B27E-B-2	0.6	1.5	11/6/2009	ND<10.9
09110350-04	B27E-B-2	2	3.4	11/6/2009	98
220-2224-1	B27R-B-1	0.5	1.5	7/13/2007	58
220-2224-1	B27R-B-1	0.5	2.268	7/13/2007	42.32857
220-2224-2	B27R-B-2	0.5	2.5	7/13/2007	37
220-2224-3	B27R-B-3	0.5	2	7/13/2007	54
09110312-04	B27R-B-7	0.9	1.2	11/5/2009	ND<11
09110312-05	B27R-B-7	2	4	11/5/2009	ND<10.6
09110312-06	B27R-B-8	0.7	1.3	11/5/2009	ND<10.9
09110312-07	B27R-B-8	2	2.9	11/5/2009	ND<10.8
09110350-05	B27W-B-1	0.8	1.8	11/6/2009	22
09110350-06	B27W-B-1	2	3.4	11/6/2009	ND<11
09110170-09	B28E-B-1	0.8	1.8	11/4/2009	41.9
09110170-10	B28E-B-1	6.3	7.3	11/4/2009	ND<11.2
09110170-11	B28E-B-1	10.3	10.8	11/4/2009	ND<10.5
09110312-08	B28E-B-3	0.8	1.9	11/5/2009	ND<10.9
09110312-09	B28E-B-3	2	3	11/5/2009	ND<11.3
09110312-01	B28W-B-1	0.7	1.7	11/5/2009	45
09110312-02	B28W-B-1	2	3.3	11/5/2009	ND<12.3
09110312-03	B28W-B-1	6.5	7.5	11/5/2009	ND<11.5
220-2139-1	B29E-B-1	2	2.8	7/16/2007	ND<12
09110109-03	B29E-B-10	0.9	1.7	11/3/2009	36.6
09110109-04	B29E-B-10	2	4	11/3/2009	147
09110109-05	B29E-B-10	4	4.9	11/3/2009	1,300
09110109-08	B29E-B-11	0.6	2	11/3/2009	30.8
09110109-09	B29E-B-11	2	4	11/3/2009	ND<10.9
09110109-10/09110109-11	B29E-B-12	0.9	2	11/3/2009	ND<10.7
09110109-12	B29E-B-12	2	3.4	11/3/2009	ND<11.6
220-2139-2	B29E-B-2	1.5	2.5	7/16/2007	ND<16
220-2159-1	B29E-B-3	2	3	7/17/2007	ND<13
220-2159-2	B29E-B-3	4	5	7/17/2007	5,800
220-2160-1	B29E-B-3	6.2	7.2	7/17/2007	ND<14
09110109-07	B29E-B-3	4	5	11/3/2009	2,000

**TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-2159-3	B29E-B-4	1.3	2.3	7/17/2007	ND<13
220-3173-22	B29E-B-5	0.9	2	10/23/2007	ND<13
220-3173-23	B29E-B-5	3	4	10/23/2007	ND<14
220-3173-24	B29E-B-5	4	6	10/23/2007	ND<13
220-3173-25	B29E-B-5	6.4	7	10/23/2007	26,000
220-3173-26	B29E-B-5	10	11	10/23/2007	ND<13
220-3173-27	B29E-B-6	3	4	10/23/2007	63
220-3216-9	B29E-B-7	0.35	1.65	10/26/2007	ND<13
220-3216-10	B29E-B-7	2	3.9	10/26/2007	ND<14
220-3216-12	B29E-B-7	4	6	10/26/2007	ND<14
220-3216-11	B29E-B-7	6	6.5	10/26/2007	2,200
09110170-01	B29E-B-8	0.7	2	11/4/2009	70.7
09110170-02	B29E-B-8	4	5	11/4/2009	2,700
09110170-03	B29E-B-8	9	10	11/4/2009	ND<11.6
09110170-04	B29E-B-9	0.9	1.7	11/4/2009	14.2
09110170-05	B29E-B-9	2	2.7	11/4/2009	104
09101206-01	B29L-B-1	1.6	2	10/29/2009	4,000
09101206-02	B29L-B-1	2.7	3.1	10/29/2009	217
09101206-03	B29L-B-1	10.5	11.5	10/29/2009	ND<10.7
10I0255-09	B29L-B-10	0.6	1.4	9/9/2010	ND<10.5
10I0255-10	B29L-B-10	2	3	9/9/2010	ND<10.3
10I0255-07	B29L-B-11	0.7	1.6	9/9/2010	591
10I0255-08	B29L-B-11	2	3	9/9/2010	ND<11.8
09101151-07	B29L-B-2	0.8	1.7	10/28/2009	1,200
09101151-08	B29L-B-2	2.5	4	10/28/2009	ND<12.4
09101206-04	B29L-B-3	1.3	2	10/29/2009	ND<12.2
09101206-05	B29L-B-3	2	4	10/29/2009	ND<12
09101206-06	B29L-B-4	1.2	1.8	10/29/2009	213
09110039-01	B29L-B-5	0.5	2	10/30/2009	379
09110039-02	B29L-B-5	5.5	6.5	10/30/2009	ND<10.6
10E0371-04	B29L-B-6	0.9	1.8	5/12/2010	1,700
10E0371-05	B29L-B-6	2	3.4	5/12/2010	ND<10.3
10E0371-19	B29L-B-7	0.5	2	5/12/2010	76.9
10E0371-20	B29L-B-7	2	3.2	5/12/2010	53.5
10E0371-09	B29L-B-8	0.6	2	5/12/2010	113
10E0371-10	B29L-B-8	2	3.2	5/12/2010	ND<10.9
10E0371-14	B29L-B-9	0.7	1.8	5/12/2010	798
10E0371-15	B29L-B-9	2	2.8	5/12/2010	591
220-1667-1	B29R-B-3	0.8	1.8	5/23/2007	40
220-1667-2	B29R-B-3	4	5.6	5/23/2007	96
220-1666-1	B29R-B-3	6	7	5/23/2007	ND<13
220-3158-6	B29R-B-3	2	3	10/22/2007	38
220-3158-4	B29R-B-5	1	2	10/22/2007	ND<13

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-3158-5	B29R-B-5	3	4	10/22/2007	ND<13
09101065-06	B29R-B-6	0.8	1.5	10/26/2009	ND<10.6
09101065-07	B29R-B-6	3	4	10/26/2009	ND<10.8
09101065-08	B29R-B-6	10	11	10/26/2009	ND<11.2
09101117-01	B29R-B-7	0.6	1.9	10/27/2009	117
09101117-02	B29R-B-7	2	4	10/27/2009	ND<12.2
09110109-01	B29R-B-8	0.7	1.3	11/3/2009	143
09110109-02	B29R-B-8	2	3.2	11/3/2009	354
09101117-03	B29R-B-9	0.9	1.1	10/27/2009	ND<10.8
09101117-04	B29R-B-9	2	4	10/27/2009	ND<11.4
220-659-3	B29W-B-1	0.5	2	1/25/2007	ND<13
220-659-4	B29W-B-1	2	4	1/25/2007	ND<13
220-660-2	B29W-B-1	10	11	1/25/2007	550
220-659-5	B29W-B-2	0.5	2	1/25/2007	18
220-659-6	B29W-B-2	2	4	1/25/2007	ND<13
220-660-3	B29W-B-2	8	9	1/25/2007	ND<13
220-2159-4	B29W-B-3	1.5	2.5	7/17/2007	ND<13
220-2159-5	B29W-B-4	2	2.3	7/17/2007	ND<14
220-2159-6	B29W-B-5	1.3	2.3	7/17/2007	53
09110076-01	B29W-B-6	0.5	2	11/2/2009	32.8
09110076-02	B29W-B-6	5.3	6	11/2/2009	ND<10.4
09110076-03	B29W-B-7	0.5	1.9	11/2/2009	29.8
09110076-04	B29W-B-7	3.5	4	11/2/2009	ND<10.5
220-3173-28	B29W-MW-1	1	2	10/23/2007	310
220-3173-29	B29W-MW-1	2	2.5	10/23/2007	13
09101065-03	B30E-B-1	0.3	1.6	10/26/2009	12.4
09101065-04	B30E-B-1	4	5.5	10/26/2009	ND<11.4
09101065-05	B30E-B-1	6	8.3	10/26/2009	11.4
09110732-01	B30E-B-2	0.5	1	11/19/2009	158
220-3158-3	B30R-B-1	2	3	10/22/2007	190
09101025-11	B30R-B-1	0.8	2	10/23/2009	12.6
09101025-04	B30R-B-2	0.7	1.2	10/23/2009	27.7
09101025-05	B30R-B-2	2	2.4	10/23/2009	ND<11
09101025-09	B30R-B-3	0.5	2	10/23/2009	28.7
09101025-10	B30R-B-3	2	3.5	10/23/2009	ND<11.1
09101025-06	B30R-B-4	0.8	2	10/23/2009	ND<10.9
09101025-07	B30R-B-4	2	4	10/23/2009	ND<10.9
09101025-08	B30R-B-4	6	6.5	10/23/2009	ND<11.6
07120605-09	B30W-B-1	3	4.4	12/18/2007	67.7
07120605-10	B30W-B-1	6	7	12/18/2007	2,510
07120605-11	B30W-B-1	10.5	11.5	12/18/2007	ND<11.1
07120605-05	B30W-B-2	3	5	12/17/2007	ND<11.3
07120605-06	B30W-B-2	6	7	12/17/2007	108

TABLE 10
GENERAL ELECTRIC COMPANY
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
07120605-07	B30W-B-2	10	11	12/17/2007	ND<11.6
09101117-07	B30W-B-3	1	1.9	10/27/2009	ND<10.7
09101117-08	B30W-B-3	6	7	10/27/2009	ND<11.3
09101151-01	B30W-B-4	0.5	1	10/28/2009	ND<10.7
09101151-02	B30W-B-4	6.5	7.5	10/28/2009	ND<11.4
09101151-03	B30W-B-5	1.2	2	10/28/2009	ND<10.7
09101151-04	B30W-B-5	6.5	7	10/28/2009	ND<11.5
09101151-05	B30W-B-6	0.9	1.5	10/28/2009	46.3
09101151-06	B30W-B-6	6.5	7	10/28/2009	12.3
10I0255-01	B30W-B-8	0.7	1.6	9/9/2010	986
10I0255-02	B30W-B-8	2.5	3.5	9/9/2010	ND<12.1
220-911-1	B31-B-1	1	3	2/26/2007	130
07120262-04	B31-B-1	0	1.8	12/6/2007	737
07120262-05	B31-B-1	2	2.7	12/6/2007	1,100
07120262-01	B31-B-10	0	2	12/6/2007	62.5
07120262-02	B31-B-10	2	3	12/6/2007	ND<10.9
07120262-06	B31-B-11	0	2	12/6/2007	83.6
07120262-07	B31-B-11	2	2.6	12/6/2007	ND<11
07120262-16	B31-B-11	4	4.5	12/6/2007	27.2
07120262-14	B31-B-12	0	2	12/6/2007	456
07120262-15	B31-B-12	2	4	12/6/2007	199
07120262-20	B31-B-12	4	6	12/6/2007	60.2
07120262-08	B31-B-13	0	1.4	12/6/2007	115
07120262-09	B31-B-13	2	3	12/6/2007	65
220-1320-9	B31-B-18	5	6	4/9/2007	32
09100796-14	B31-B-19	0.7	1.4	10/16/2009	165
09100796-15	B31-B-19	2	3.8	10/16/2009	286
220-911-2	B31-B-2	1	3	2/26/2007	120
07120261-09	B31-B-2	0	2	12/5/2007	123
07120261-10	B31-B-2	2	3	12/5/2007	72.4
09101065-01	B31-B-20	0.8	1.9	10/26/2009	9,000
09101065-02	B31-B-20	2	3.9	10/26/2009	4,400
09100809-08	B31-B-21	0.5	1.1	10/19/2009	198
09100809-09	B31-B-21	2	3.6	10/19/2009	66.2
09100796-12	B31-B-22	0.7	2	10/16/2009	108
09100796-13	B31-B-22	2	3.6	10/16/2009	106
10E0688-01/10E0688-02	B31-B-26	0.4	1.5	5/21/2010	20.5
10E0688-03	B31-B-26	2	3.8	5/21/2010	ND<11.3
10E0345-12	B31-B-27	0.7	1.3	5/11/2010	77
10E0345-13	B31-B-27	2	3.9	5/11/2010	ND<10.9
10E0345-14	B31-B-28	1.1	1.8	5/11/2010	24,200
10E0345-15	B31-B-28	2	3.2	5/11/2010	89.7
220-911-3	B31-B-3	1	3	2/26/2007	4,700

TABLE 10
GENERAL ELECTRIC COMPANY
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
07120261-06	B31-B-3	0	2	12/5/2007	526
07120261-07	B31-B-3	2	3.5	12/5/2007	1,600
07120261-08	B31-B-3	4	5.5	12/5/2007	53
10I0221-11	B31-B-30	1	1.5	9/8/2010	25.1
10I0221-12	B31-B-30	3	4	9/8/2010	74.7
10I0221-09	B31-B-31	0.8	1.4	9/8/2010	22.9
10I0221-10	B31-B-31	2	2.6	9/8/2010	40.5
10I0221-15	B31-B-32	0.5	1.3	9/8/2010	ND<10.7
10I0221-16	B31-B-32	3	4	9/8/2010	ND<11.9
10J0453-01	B31-B-38	0.8	2	10/14/2010	165
10J0453-02	B31-B-38	2	4	10/14/2010	ND<10.7
220-924-6	B31-B-4	2	3	2/27/2007	89
07120262-10	B31-B-4	0	2	12/6/2007	714
07120262-11	B31-B-4	2	4	12/6/2007	37.7
07120262-17	B31-B-4	4	6	12/6/2007	ND<11.1
07120262-18	B31-B-4A Dup	4	6	12/6/2007	ND<10.8
220-2193-2	B31-B-5	2	3	7/19/2007	1.1
09100809-02	B31-B-5	0.5	1.5	10/19/2009	2,200
09100809-03	B31-B-5	2	4	10/19/2009	147
09100809-04	B31-B-5	4	6	10/19/2009	335
220-2193-1	B31-B-6	1	1.7	7/19/2007	0.024
220-3173-13	B31-B-7	1	2	10/23/2007	240
220-3173-14	B31-B-7	3	4	10/23/2007	ND<13
220-3173-15	B31-B-7	4	6	10/23/2007	ND<13
07120262-12	B31-B-8	0	1.8	12/6/2007	120
07120262-13	B31-B-8	2	4	12/6/2007	1,900
07120262-19	B31-B-8	4	6	12/6/2007	1,300
07120262-03	B31-B-9	0	1.5	12/6/2007	69.8
220-3173-16	B31W-B-1	0.8	2	10/23/2007	2,300
220-3173-17	B31W-B-1	2	2.5	10/23/2007	250
220-3173-18	B31W-B-1	4	6	10/23/2007	ND<13
10E0345-07	B31W-B-10	0.8	1.7	5/11/2010	17.1
10E0345-08	B31W-B-10	2	3.8	5/11/2010	ND<10.3
09100809-05	B31W-B-3	0.5	2	10/19/2009	36.6
09100809-06	B31W-B-3	2	4	10/19/2009	ND<10.7
09100869-05	B31W-B-4	0.5	1.8	10/20/2009	65
09100869-06	B31W-B-4	2	3.5	10/20/2009	29
09100869-01	B31W-B-7	0.5	1.4	10/20/2009	740
09100869-02	B31W-B-7	2	4	10/20/2009	23
10E0345-03	B31W-B-8	0.8	1.7	5/11/2010	14.9
10E0345-04	B31W-B-8	2	2.9	5/11/2010	102
10E0345-05	B31W-B-9	0.9	1.6	5/11/2010	ND<10.8
10E0345-06	B31W-B-9	2	4	5/11/2010	ND<10.4

TABLE 10
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SCHOOL PARCEL
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-3173-19	B31W-MW-1	0.4	2	10/23/2007	56
220-3173-20	B31W-MW-1	3	4	10/23/2007	29,000
220-3173-21	B31W-MW-1	4	6	10/23/2007	ND<13
09110674-01	B32ASW-B-1	0.5	2	11/18/2009	ND<10.2
220-3146-6	B32E-B-1	0.3	1	10/19/2007	1,700
220-3146-7	B32E-B-1	2	3	10/19/2007	ND<13
08040029-07	B32E-B-10	1	2	3/31/2008	4,100
08040029-09	B32E-B-11	3	4	3/31/2008	1,100
09100796-07	B32E-B-12	0.7	2	10/16/2009	9,200
09100796-08	B32E-B-12	4	5	10/16/2009	1,200
09100796-09	B32E-B-12	9	10	10/16/2009	74.5
09100796-03	B32E-B-13	1	2	10/16/2009	1,300
09100796-04	B32E-B-13	2	4	10/16/2009	588
09100796-05	B32E-B-13	5.3	6.7	10/16/2009	56.6
09100796-01	B32E-B-14	0.7	1.2	10/16/2009	67.4
09100796-02	B32E-B-14	2	4	10/16/2009	47.8
09101021-03	B32E-B-15	0.3	0.8	10/22/2009	69
09101021-04	B32E-B-15	2	3	10/22/2009	62
09100991-03	B32E-B-17	0.5	1.8	10/21/2009	910
09100991-04	B32E-B-17	2	3.2	10/21/2009	4,800
08031001-07	B32E-B-2	2	2.5	3/28/2008	3,800
09100796-06	B32E-B-2	2	2.5	10/16/2009	42
08030953-17	B32E-B-3	1	2	3/27/2008	ND<11
08030953-19	B32E-B-3	3	4	3/27/2008	ND<11
08030953-18	B32E-B-3 DUP	1	2	3/27/2008	112
08030953-15	B32E-B-4	1	2	3/27/2008	509
08030953-16	B32E-B-4	3	4	3/27/2008	43.6
08040029-10	B32E-B-5	1	2.4	3/31/2008	226
08040029-01	B32E-B-6	1	2.2	3/31/2008	553
08040029-02	B32E-B-7	0.5	2.5	3/31/2008	5,700
08040029-03	B32E-B-7	3	4	3/31/2008	1,600
08040029-04	B32E-B-8	0.6	2	3/31/2008	46.4
08040029-05	B32E-B-9	0.8	2	3/31/2008	ND<10.9
08040029-06	B32E-B-9	3	4	3/31/2008	ND<13
220-3158-1	B32R-B-1	1	2	10/22/2007	3,800
220-3158-2	B32R-B-1	5	6	10/22/2007	15
08030953-11	B32R-B-1	2	2.5	3/27/2008	462
08030953-12	B32R-B-2	1	2	3/27/2008	ND<11.1
08030953-13	B32R-B-2	3	3.5	3/27/2008	14.6
08030953-14	B32R-B-2	4.5	5	3/27/2008	ND<11
08030953-05	B32R-B-3	1	2	3/27/2008	4,000
08030953-06	B32R-B-3	3	3.5	3/27/2008	171
08030953-07	B32R-B-3	4	4.5	3/27/2008	974

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
08030953-08	B32R-B-4	1	1.8	3/27/2008	40.7
08030953-09	B32R-B-4	3	3.5	3/27/2008	36
08030953-10	B32R-B-4	4	4.5	3/27/2008	18.1
09101021-07	B32R-B-5	0.6	1.8	10/22/2009	140
09101021-08	B32R-B-5	2.7	4	10/22/2009	ND<11.4
09101021-05	B32R-B-6	1	1.5	10/22/2009	103
09101021-06	B32R-B-6	2.7	3.1	10/22/2009	61
09101021-09	B32R-B-7	0.6	1.4	10/22/2009	115
09101021-10	B32R-B-7	2	3.5	10/22/2009	22
10E0347-14	B32R-B-8	1.1	1.7	5/10/2010	317
10E0347-15	B32R-B-8	2	3	5/10/2010	14.6
09100991-07	B32W-B-1	0.4	1	10/21/2009	690
09100991-08	B32W-B-1	2	3.7	10/21/2009	ND<10.3
09101021-01	B32W-B-2	0.6	1.1	10/22/2009	19
09101021-02	B32W-B-2	2.4	3.6	10/22/2009	58
220-1042-6/220-1042-7	B33E-B-1	0.5	0.75	3/12/2007	620
220-1042-8	B33E-B-1	7	8	3/12/2007	230
220-1042-9	B33E-B-1	12	13	3/12/2007	ND<12
08010256-01	B33E-B-1	0.5	0.9	1/10/2008	1,200
10I0221-03	B33E-B-12	1	1.5	9/8/2010	ND<10.5
10I0221-04	B33E-B-12	2.5	3.2	9/8/2010	ND<10.9
10I0221-01	B33E-B-13	0.5	1.5	9/8/2010	ND<10.4
10I0221-02	B33E-B-13	3	4	9/8/2010	ND<10.4
08010256-08	B33E-B-2	0.7	2	1/10/2008	57.2
08010256-09	B33E-B-2	2	2.2	1/10/2008	32.6
08010256-10	B33E-B-2	6	7.2	1/10/2008	22
08010429-10	B33E-B-3	2	4	1/16/2008	146
09020237-11	B33E-B-3	5	6	2/9/2009	29.9
09020237-09	B33E-B-4	3	4	2/9/2009	27.9
09020237-10	B33E-B-4	4	6	2/9/2009	ND<11.1
09101025-01	B33E-B-5	0.5	1	10/23/2009	ND<10.4
09101025-02	B33E-B-5	2	3.5	10/23/2009	ND<12.5
09101025-03	B33E-B-5	7.5	8	10/23/2009	ND<13.2
10E0569-05	B33E-B-7	1.7	1.8	5/19/2010	57
10E0569-06	B33E-B-7	2	3.3	5/19/2010	59.3
220-1590-3	B33W-B-1	0.5	2.5	5/14/2007	ND<13
220-1590-1	B33W-B-1	5.5	7.5	5/14/2007	ND<14
220-1590-2	B33W-B-1	10.5	12.5	5/14/2007	ND<14
09100696-03	B33W-B-10	0.5	2	10/15/2009	ND<11.1
09100696-04	B33W-B-10	5	6	10/15/2009	2,000
09100696-05	B33W-B-10	9	9.7	10/15/2009	ND<10.9
09100696-01	B33W-B-11	0.6	1.5	10/15/2009	ND<11.4
09100696-02	B33W-B-11	2	4	10/15/2009	ND<10.3

TABLE 10
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
09100638-08	B33W-B-12	0.6	1.8	10/14/2009	ND<10.3
09100638-09	B33W-B-12	2	4	10/14/2009	ND<10.5
09100638-06	B33W-B-13	0.8	1.8	10/14/2009	ND<10.3
09100638-07	B33W-B-13	2	4	10/14/2009	ND<10.5
09100638-03	B33W-B-14	0.8	1.7	10/14/2009	313
09100638-04	B33W-B-14	7.5	8.5	10/14/2009	ND<11.4
09100638-05	B33W-B-14	11.5	12.5	10/14/2009	ND<11.8
09100696-09	B33W-B-15	0.5	2	10/15/2009	ND<10.3
09100696-10	B33W-B-15	2.5	3.7	10/15/2009	260
09100696-06	B33W-B-17	0.5	1.5	10/15/2009	ND<10.2
09100696-07	B33W-B-17	4	5	10/15/2009	2,100
09100696-08	B33W-B-17	9	10.5	10/15/2009	ND<12.4
10E0347-03	B33W-B-18	1.1	1.7	5/10/2010	55.9
10E0347-04	B33W-B-18	2	3.1	5/10/2010	1,270
220-1591-1	B33W-B-2	0.5	2.5	5/15/2007	30
220-1591-3	B33W-B-2	6	8	5/15/2007	2,700
220-1591-4	B33W-B-2	11	13	5/15/2007	30
220-3146-1	B33W-B-2	2	3.9	10/19/2007	2,500
220-1591-2	B33W-B-3	0.5	2.5	5/15/2007	ND<14
220-1591-5	B33W-B-3	6	8	5/15/2007	ND<15
220-1591-6	B33W-B-3	13	15	5/15/2007	ND<14
220-3138-1	B33W-B-4	0.4	1	10/18/2007	18
220-3138-2	B33W-B-4	2	4	10/18/2007	ND<12
220-3138-3	B33W-B-4	5	6	10/18/2007	ND<13
220-3138-4	B33W-B-4	9	10	10/18/2007	ND<15
220-3138-5	B33W-B-5	0.4	1.6	10/18/2007	3,200
220-3138-6	B33W-B-5	2	3.2	10/18/2007	ND<13
220-3138-7	B33W-B-5	5	6	10/18/2007	ND<15
220-3138-8	B33W-B-5	9	10	10/18/2007	ND<14
220-3146-4	B33W-B-6	0.8	1.4	10/19/2007	71
220-3146-5	B33W-B-6	2	3.5	10/19/2007	16
220-3216-1	B33W-B-7	0.6	2	10/26/2007	ND<12
220-3216-2	B33W-B-7	2	3	10/26/2007	ND<12
220-3216-3	B33W-B-7	5	6	10/26/2007	18
220-3216-4	B33W-B-7	10	11	10/26/2007	ND<14
220-3216-5	B33W-B-8	0.5	2	10/26/2007	1,200
220-3216-6	B33W-B-8	2	4	10/26/2007	ND<14
220-3216-7	B33W-B-8	5	6	10/26/2007	ND<15
220-3216-8	B33W-B-8	9	10	10/26/2007	ND<13
220-3146-2	B33W-MW-1	0.5	1.5	10/19/2007	ND<12
220-3146-3	B33W-MW-1	2	4	10/19/2007	7,900
09100638-01	B34-B-1	0.6	1.5	10/14/2009	18.1
09100638-02	B34-B-1	2	3	10/14/2009	ND<11.4

TABLE 10
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
10E0347-01	B34-B-2	0.7	1.7	5/10/2010	14.2
10E0347-02	B34-B-2	2	2.8	5/10/2010	32.4
220-592-1	B34L-B-1	0.5	2	1/15/2007	ND<15
220-592-2	B34L-B-1	2	3	1/15/2007	ND<14
220-592-3	B34L-B-1	5	6	1/15/2007	ND<14
220-592-4	B34L-B-2	0.5	2	1/15/2007	ND<15
220-592-5	B34L-B-2	2	3	1/15/2007	ND<12
220-592-6	B34L-B-2	5	6	1/15/2007	ND<15
09110932-11	B34L-B-6	0.5	1.8	11/24/2009	34.3
09110932-12	B34L-B-6	2	4	11/24/2009	ND<11.9
09110932-13	B34L-B-8	0.5	1.7	11/24/2009	ND<11.4
09110932-14	B34L-B-8	2	4	11/24/2009	ND<11.1
220-592-7	B34L-MW-1	1	2	1/15/2007	ND<14
220-592-8	B34L-MW-1	5	6	1/15/2007	120
220-592-9	B34L-MW-1	6.5	7.5	1/15/2007	ND<14
220-772-16	B35-B-1	3	4	2/8/2007	490
220-772-17	B35-B-1	5	6	2/8/2007	ND<15
220-772-18	B35-B-2	3	4	2/8/2007	1,300
220-772-19	B35-B-2	5	6	2/8/2007	ND<15
220-785-7	B35-B-3	3	4	2/9/2007	310
220-785-8	B35-B-3	5	6	2/9/2007	ND<14
08010355-12	B35-B-4	2.5	3.5	1/14/2008	28
08010355-13	B35-B-4	4.5	5.5	1/14/2008	ND<12.1
08010355-07	B35-B-5	3	4	1/14/2008	29
08010355-10	B35-B-5	5	6	1/14/2008	ND<11
08010482-02	B35-B-6	3.3	4	1/17/2008	325
08010355-08	B35-B-7	3	4	1/14/2008	13.4
08010355-09	B35-B-7	5	6	1/14/2008	ND<12
08010482-03	B35-B-8	3.5	4.5	1/17/2008	15.8
M60989-1	B35-MW-1	2	4	11/21/2006	23.8
M61026-1	B35-MW-1	5	7	11/22/2006	335
220-1042-1	B37-B-1	1	2	3/12/2007	ND<13
220-1042-2	B37-B-1	5	6	3/12/2007	30
220-1042-3	B37-B-1	9	10	3/12/2007	ND<12
220-1042-4	B37-B-2	1	2	3/12/2007	ND<13
220-1042-5	B37-B-2	5	6	3/12/2007	ND<12
220-1094-1	B37-B-3	1	2	3/15/2007	56
220-1094-2	B37-B-3	2	3	3/15/2007	50,000
220-1095-13	B37-B-3	7	8	3/15/2007	33
08030564-24	B37-B-3	0.8	2	3/17/2008	823
08030564-25	B37-B-3	3	4	3/17/2008	ND<10.8
08030564-26	B37-B-3	4	5	3/17/2008	ND<10.5
08010355-01	B37-B-4	0.5	1.3	1/14/2008	39

TABLE 10
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
08010355-02	B37-B-4	2	3.8	1/14/2008	ND<16
08010355-05	B37-B-4	7	8	1/14/2008	ND<11.9
08010355-03	B37-B-5	0.5	1	1/14/2008	129
08010355-04	B37-B-5	2	3.3	1/14/2008	ND<11.4
08010355-06	B37-B-5	4	5	1/14/2008	ND<12.1
08010482-05	B37-B-6	0.5	2	1/17/2008	ND<10.4
08010482-06	B37-B-6	2	3	1/17/2008	ND<10.3
08030564-27	B37-B-7	1	1.7	3/17/2008	ND<11.1
08030631-01	B37-B-8	8.5	9.5	3/18/2008	ND<11.1
08030631-02	B37-B-8	10	12	3/18/2008	187
08030631-03	B37-B-8	12	14	3/18/2008	ND<13.3
M60989-2	B37-MW-1	0.5	2	11/21/2006	ND<19
M60989-3	B37-MW-1	10	12	11/21/2006	ND<17
08010482-04	B37-MW-2	2	4	1/17/2008	219
08010428-02	B37-MW-3	2	4	1/16/2008	148
08010428-03	B37-MW-3	9	10	1/16/2008	ND<11.2
08010482-01	B37-MW-3	0.5	2	1/17/2008	46.4
220-823-5	B43-B-1	2	4	2/13/2007	ND<12
220-812-4	B43-B-1	8	8.7	2/13/2007	ND<13
08010065-09	B43-B-10	1.6	2	1/3/2008	ND<12
08010065-10	B43-B-10	2	2.6	1/3/2008	ND<12.2
220-989-1	B43-B-4	1	2	3/7/2007	17
220-1005-1	B43-B-4	3	4	3/8/2007	16
220-1006-1	B43-B-4	7	8	3/8/2007	ND<16
08010065-15	B43-B-6	0.7	2	1/3/2008	223
08010065-16	B43-B-6	2	2.3	1/3/2008	ND<11.1
08010097-01	B43-B-7	1	2	1/4/2008	51.3
08010097-02	B43-B-7	2	2.5	1/4/2008	ND<10.8
08010065-05	B43-B-8	1.2	2	1/3/2008	ND<11.8
08010065-06	B43-B-8	2	2.7	1/3/2008	ND<12.1
08010065-12	B43-B-9	1	2	1/3/2008	224
08010065-13	B43-B-9	2	2.8	1/3/2008	ND<11.8
M61068-1	B43-MW-1	0.5	1	11/27/2006	573
M61069-1	B43-MW-1	5	6	11/27/2006	156
08010065-04	B43-MW-1	2	2.3	1/3/2008	56.5
220-823-1	B44-B-1	0.5	2	2/13/2007	79
220-823-6	B44-B-1	3	5	2/13/2007	71
08010210-10	B44-B-3	0.7	1.5	1/9/2008	25.4
08010210-11	B44-B-3	2	3.5	1/9/2008	12.1
10E0569-03	B44-B-4	1.3	2	5/19/2010	381
10E0569-04	B44-B-4	2	3.5	5/19/2010	31.4
10J0641-22	B44-B-5	1	2	10/18/2010	ND<11.2
10J0641-20	B44-B-6	1	1.8	10/18/2010	ND<10.6

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Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
10J0641-21	B44-B-6	2	2.6	10/18/2010	ND<10.3
M60941-1	B44-MW-1	0.5	2	11/20/2006	34.4
M60941-2	B44-MW-1	2	4	11/20/2006	316
M60942-1	B44-MW-1	14	16	11/20/2006	106
M60941-3	B44-MW-2	1	2	11/20/2006	ND<17
M60941-4	B44-MW-2	4	6	11/20/2006	1,310
M60942-2	B44-MW-2	8	10	11/20/2006	183
M61352-2	B44-MW-3	1	2	12/7/2006	ND<18
M61353-3	B44-MW-3	11	12	12/7/2006	ND<19
220-683-1	B54-B-1	0.5	2	1/29/2007	390
220-688-1	B54-B-1	5	5.8	1/30/2007	100
220-688-2	B54-B-1	10	11	1/30/2007	ND<15
220-708-3	B54-B-10	0.5	2	1/31/2007	750
220-708-4	B54-B-10	2	4	1/31/2007	1,100
220-709-3	B54-B-10	7	8	1/31/2007	ND<14
220-722-1	B54-B-11	0.5	2	2/1/2007	580
220-721-1	B54-B-11	5.5	6.5	2/1/2007	4,000
220-721-2	B54-B-11	10	11	2/1/2007	16
220-792-3	B54-B-12	0.5	2	2/12/2007	150
220-793-6	B54-B-12	5.5	6.5	2/12/2007	100
220-793-7	B54-B-12	14	15	2/12/2007	ND<15
08010210-02	B54-B-15	0.7	1.8	1/9/2008	ND<10.8
08010210-03	B54-B-15	2	3.7	1/9/2008	45.8
08010210-13	B54-B-15	5.5	6.5	1/9/2008	58.9
08010210-14	B54-B-15	10	12	1/9/2008	12.5
08010210-15	B54-B-15 DUP	10	12	1/9/2008	15.9
08010210-06	B54-B-16	0.6	1.8	1/9/2008	89
08010210-07	B54-B-16	2	3.4	1/9/2008	1,400
08010255-08	B54-B-16	5	6	1/10/2008	318
08010255-09	B54-B-16	10	11	1/10/2008	ND<11.9
08010255-01	B54-B-17	1	2	1/10/2008	134
08010255-02	B54-B-17	2	3.5	1/10/2008	24.6
08010255-07	B54-B-17	7.4	8.4	1/10/2008	ND<12
08010255-03	B54-B-18	1.3	1.7	1/10/2008	137
08010255-04	B54-B-18	2	2.5	1/10/2008	29.7
08010386-01	B54-B-19	0.5	2	1/15/2008	8,300
08010386-02	B54-B-19	2	3	1/15/2008	ND<11.1
08010386-08	B54-B-19	8	9	1/15/2008	ND<10.6
220-683-2	B54-B-2	0.5	2	1/29/2007	1,400
220-684-6	B54-B-2	6.7	7.7	1/29/2007	100
220-684-7	B54-B-2	17	18	1/29/2007	46
220-684-9	B54-B-2	23	24	1/29/2007	35
220-683-3	B54-B-3	0.5	2	1/29/2007	180

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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-684-1	B54-B-3	6	7	1/29/2007	11,000
220-684-2	B54-B-3	10	11	1/29/2007	ND<14
220-684-3	B54-B-3	16.5	17.5	1/29/2007	710
220-684-4	B54-B-3	20	21	1/29/2007	17,000
220-684-5	B54-B-3	25	26	1/29/2007	ND<13
220-690-1	B54-B-4	1	2	1/30/2007	55
220-690-2	B54-B-4	2.4	3.4	1/30/2007	ND<13
220-688-3	B54-B-4	10	11	1/30/2007	ND<15
220-690-3	B54-B-5	1	2	1/30/2007	31
220-690-4	B54-B-5	2	3.4	1/30/2007	340
220-688-4	B54-B-5	10	11	1/30/2007	ND<14
220-690-5	B54-B-6	2.5	3.5	1/30/2007	3,200
220-688-5	B54-B-6	5	6	1/30/2007	31
220-688-6	B54-B-6	10	11	1/30/2007	ND<16
08010210-04	B54-B-6	1	2	1/9/2008	1,200
08010210-05	B54-B-6	2	2.5	1/9/2008	23.8
220-690-6	B54-B-7	1	2	1/30/2007	ND<13
220-688-7	B54-B-7	5	5.8	1/30/2007	300
220-688-8	B54-B-7	10	11	1/30/2007	ND<14
220-690-7	B54-B-8	0.5	2	1/30/2007	8,000
220-688-9	B54-B-8	5	6	1/30/2007	1,700
220-688-10	B54-B-8	10	11	1/30/2007	ND<13
08010210-08	B54-B-8	1	1.5	1/9/2008	46.9
08010210-09	B54-B-8	2	3.5	1/9/2008	1,200
220-708-1	B54-B-9	0.5	2	1/31/2007	1,100
220-708-2	B54-B-9	2	4	1/31/2007	880
220-709-1	B54-B-9	10	11	1/31/2007	ND<13
220-823-3	B63-B-1	0.5	2	2/13/2007	890
220-812-3	B63-B-1	5.5	6.5	2/13/2007	ND<14
08010065-08	B63-B-1	2	2.8	1/3/2008	ND<11.9
10J0641-15	B63-B-23	0.2	1.2	10/18/2010	162
10J0641-16	B63-B-23	6	7	10/18/2010	2,940
10J0641-17	B63-B-23	10	11	10/18/2010	73.7
10K0213-19	B63-B-28	0.5	2	11/3/2010	ND<11.2
10K0213-20	B63-B-28	2	4	11/3/2010	ND<11.7
10K0213-21	B63-B-28	6	7	11/3/2010	ND<11.5
09110850-06	B63-B-5	2	3.2	11/23/2009	ND<10.9
08010386-21	B66-B-5	0.5	2	1/15/2008	ND<12.3
08010386-22	B66-B-5	2	4	1/15/2008	170
08010386-23	B66-B-5	8	9	1/15/2008	ND<11.4
08010386-24	B66-B-5	12	13	1/15/2008	ND<11.4
220-623-6	CY26-B-1	0.5	2	1/22/2007	33
220-623-7	CY26-B-1	7	8	1/22/2007	ND<14

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-640-1	CY26-B-2	0.5	2	1/23/2007	2,100
220-640-2	CY26-B-2	2	4	1/23/2007	370
220-642-1	CY26-B-2	8	8.7	1/23/2007	ND<13
220-823-2	CY26-B-3	0.5	2	2/13/2007	ND<13
220-823-4	CY26-B-3	2	4	2/13/2007	7.9
220-812-1	CY26-B-3	10	11	2/13/2007	ND<13
08010133-05	CY26-B-4	0.3	2	1/7/2008	291
08010133-06	CY26-B-4	2	2.8	1/7/2008	13.1
08010096-09	CY26-B-5	0.5	2	1/4/2008	143
08010096-10	CY26-B-5	2	4	1/4/2008	ND<10.7
220-784-2	CY26-MW-1	1	2	2/9/2007	200
220-784-3	CY26-MW-1	3	4	2/9/2007	130
220-785-14	CY26-MW-1	7	8	2/9/2007	ND<13
220-640-3	CY27-B-1	0.5	2	1/23/2007	13
220-640-4	CY27-B-1	2	4	1/23/2007	ND<13
220-642-2	CY27-B-1	7	8	1/23/2007	330
M61106-2	CY27-MW-1	0.5	1	11/28/2006	62.2
M61106-3	CY27-MW-1	3	4	11/28/2006	ND<19
M61106-1	CY27-MW-2	0.5	1	11/28/2006	ND<18
220-640-5	CY28-B-1	0.5	2	1/23/2007	ND<14
220-640-6	CY28-B-1	2	4	1/23/2007	58
220-642-3	CY28-B-1	8	9	1/23/2007	ND<13
220-640-7	CY28-B-2	0.5	2	1/23/2007	230
220-792-4	CY28-MW-1	1	2	2/12/2007	ND<13
220-792-5	CY28-MW-1 5.	5	6	2/12/2007	ND<13
220-784-4	CY28-MW-2	0.5	2	2/9/2007	21
220-785-15	CY28-MW-2	7	8	2/9/2007	ND<14
220-785-16	CY28-MW-2	9	10	2/9/2007	ND<13
220-817-1	CY30-B-1	0.5	2	2/15/2007	150
220-817-2	CY30-B-1	2	4	2/15/2007	18
220-818-1	CY30-B-1	7	8	2/15/2007	ND<15
10J0641-18	CY30-B-15	2.5	3.5	10/18/2010	ND<10.5
10J0641-19	CY30-B-15	6	7	10/18/2010	ND<11.1
220-867-6	CY30-B-2	0.5	2	2/20/2007	1,200
220-867-7	CY30-B-2	2	4	2/20/2007	35
220-868-1	CY30-B-2	6	6.5	2/20/2007	ND<14
220-867-8	CY30-B-3	0.5	2	2/20/2007	19
220-868-2	CY30-B-3	5	6	2/20/2007	50
220-867-1	CY30-MW-1	1	2	2/20/2007	16
220-867-2	CY30-MW-1	3	4	2/20/2007	ND<13
220-868-15	CY30-MW-1	8	9	2/20/2007	ND<13
220-657-7	CY31-B-1	0.5	2	1/24/2007	ND<13
220-657-8	CY31-B-1	2	4	1/24/2007	ND<13

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-656-3	CY31-B-1	10	11	1/24/2007	ND<14
220-659-1	CY31-B-2	0.5	2	1/25/2007	240
220-659-2	CY31-B-2	2	4	1/25/2007	ND<13
220-660-1	CY31-B-2	7	8	1/25/2007	ND<14
08010202-12	CY31-B-3	0.5	2	1/8/2008	31.4
08010202-13	CY31-B-3	2	3.5	1/8/2008	15.1
08010202-22	CY31-B-3	8	9	1/8/2008	ND<11.2
08010202-23	CY31-B-3	12	13	1/8/2008	182
08010202-10	CY31-B-4	0.6	1.6	1/8/2008	49.5
08010202-11	CY31-B-4	2	4	1/8/2008	ND<10.4
08010202-19	CY31-B-4	8	9	1/8/2008	14.6
08010202-20	CY31-B-4	12	14	1/8/2008	ND<12.7
08010202-21	CY31-B-4 DUP	12	14	1/8/2008	ND<12.4
M60515-1	CY31-MW-1	0.5	2	11/6/2006	120
M60514-1	CY31-MW-1	5	6.6	11/6/2006	ND<20
M61350-1	CY31-MW-2	1	2.5	12/7/2006	76.6
M61351-2	CY31-MW-2	6	7.6	12/7/2006	3,350
M61351-3	CY31-MW-2	20	22	12/7/2006	67.9
08010202-03	CY31-MW-2	2	3.5	1/8/2008	24.9
08010252-09	CY32-B-1	0	2	1/9/2008	37.3
08010252-10	CY32-B-1	2	2.4	1/9/2008	ND<10.6
08010252-11	CY32-B-2	0	1.4	1/9/2008	278
08010252-12	CY32-B-2	2	3.4	1/9/2008	17.8
220-924-7	CY32R-B-1	1	2	2/27/2007	150
220-924-8	CY32R-B-1	5	6	2/27/2007	17
220-880-1	EPL-B-1	1	2	2/21/2007	22
220-880-2	EPL-B-1	3	4	2/21/2007	ND<12
220-888-4	EPL-B-2	5	6	2/22/2007	95
220-888-5	EPL-B-3	5	6	2/22/2007	ND<12
220-888-6	EPL-B-4	5	6	2/22/2007	140
220-888-7	EPL-B-5	5	6	2/22/2007	ND<14
220-867-3	EPL-MW-1	0.5	2	2/20/2007	32
220-867-4	EPL-MW-1	5	6	2/20/2007	ND<12
220-867-5	EPL-MW-1	11	11.8	2/20/2007	ND<14
220-722-2	RL-B-1	2	3.5	2/1/2007	ND<15
220-721-3	RL-B-1	8	9	2/1/2007	ND<14
08010097-03	UST20-B-8	1	1.7	1/4/2008	15.5
08010097-04	UST20-B-8	2	4	1/4/2008	685
M60513-5	UST21-22-B-6	10	12	11/6/2006	ND<17
M61065-1	UST38-B-1	3	3.5	11/27/2006	93
M61065-2	UST38-B-2	5.5	6.5	11/27/2006	ND<18
M61066-1	UST38-B-3	6	7	11/27/2006	319
M61065-3	UST38-B-4	5	6	11/27/2006	30.6

**TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
M61065-4	UST38-B-5	3	3.5	11/27/2006	28.9
220-2140-1	UST39-B-1	8	10	7/16/2007	ND<14
220-2140-2	UST39-B-2	3	4	7/16/2007	ND<12
220-2140-3	UST39-B-3	3	4	7/16/2007	ND<13
220-2140-4	UST39-B-4	3	4	7/16/2007	54
220-2140-5	UST39-B-5	3	4	7/16/2007	ND<12
M61355-3	UST40-B-1	0	2	12/7/2006	96.8
M61356-1	UST40-B-1	8	9	12/7/2006	2,070
M61356-4	UST40-B-1	12	13	12/7/2006	ND<20
08010202-06	UST40-B-1	0.5	1.3	1/8/2008	535
08010202-07	UST40-B-1	2	3.5	1/8/2008	185
M61355-4	UST40-B-2	0	2	12/7/2006	ND<17
M61356-2	UST40-B-2	5	6	12/7/2006	ND<19
M61356-3	UST40-B-2	9	9.8	12/7/2006	ND<20
M61355-5	UST40-B-3	0	2	12/7/2006	334
M61355-7	UST40-B-3	4	4.5	12/7/2006	ND<17
M61355-6	UST40-B-4	0	2	12/7/2006	666
M61399-1	UST40-B-5	0	2	12/8/2006	438
08010202-05	UST40-B-5	2	3.5	1/8/2008	98.2
08010202-08	UST40-B-6	0.7	1.6	1/8/2008	1,300
08010202-09	UST40-B-6	2	4	1/8/2008	15.8
08010202-17	UST40-B-6	8	9	1/8/2008	14.2
08010202-18	UST40-B-6	12	13	1/8/2008	ND<11
220-2260-1	UST41-B-1	8	10	7/13/2007	ND<16
220-2260-2	UST41-B-2	4	5	7/13/2007	ND<17
220-2260-3	UST41-B-3	4	5	7/13/2007	ND<16
220-2260-4	UST41-B-4	4	5	7/13/2007	25
220-2260-5	UST41-B-5	0.5	1.5	7/13/2007	77
07120261-04	UST46-B-7	0	1.7	12/5/2007	29.2
07120261-05	UST46-B-7	2	3	12/5/2007	ND<10.9
07120261-11	UST46-MW-1	0	2	12/5/2007	22.5
07120261-12	UST46-MW-1	2	4	12/5/2007	46.1
07120261-13	UST46-MW-1	4	5.5	12/5/2007	ND<11.6
220-735-1	UST5-8-B-1	3.5	4.5	2/2/2007	ND<13
220-736-1	UST5-8-B-1	6	7	2/2/2007	1,000
08010134-19	UST5-8-B-10	1	1.5	1/7/2008	54.5
08010134-20	UST5-8-B-10	2	2.5	1/7/2008	11.6
08010202-02	UST5-8-B-11	2	4	1/8/2008	295
08010202-14	UST5-8-B-11	7.5	8.5	1/8/2008	930
08010202-15	UST5-8-B-11	11	12	1/8/2008	372
220-735-2	UST5-8-B-2	3	5	2/2/2007	370
220-736-2	UST5-8-B-2	10	11	2/2/2007	83
220-736-3	UST5-8-B-2	15	16	2/2/2007	ND<15

TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
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Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
220-735-3	UST5-8-B-3	4	5	2/2/2007	180
220-736-4	UST5-8-B-3	7	8	2/2/2007	750
220-736-5	UST5-8-B-3	14	15	2/2/2007	ND<14
220-735-4	UST5-8-B-4	3	4	2/2/2007	17
220-736-6	UST5-8-B-4	10	11	2/2/2007	20,000
220-736-7	UST5-8-B-4	18	19	2/2/2007	ND<14
220-735-5/220-735-7	UST5-8-B-5	3.2	4.2	2/2/2007	150
08010386-09	UST5-8-B-5	0.5	2	1/15/2008	464
08010386-10	UST5-8-B-5	6	7	1/15/2008	800
220-735-6	UST5-8-B-6	3.8	4.8	2/2/2007	ND<13
220-771-3	UST5-8-B-7	4	5	2/8/2007	290
220-772-11	UST5-8-B-7	11	12	2/8/2007	20,000
220-772-13	UST5-8-B-7	18	19	2/8/2007	ND<13
220-771-4	UST5-8-B-8	3	5	2/8/2007	290
220-772-14	UST5-8-B-8	10	11	2/8/2007	6,200
220-772-15	UST5-8-B-8	17	18	2/8/2007	ND<14
08010134-17	UST5-8-B-9	5.5	6.5	1/7/2008	13.7
M60211-2	UST63-64-B-1	8	9.5	10/25/2006	ND<16
M60293-6	UST63-64-B-10	8.5	10	10/27/2006	ND<19
M60211-3	UST63-64-B-2	8	9.5	10/25/2006	ND<17
M60285-1	UST63-64-B-3	8	9.5	10/26/2006	ND<17
M60285-2	UST63-64-B-4	8	9.5	10/26/2006	ND<18
M60293-1	UST63-64-B-5	8.5	10	10/27/2006	49.3
M60293-2	UST63-64-B-6	4	5	10/27/2006	23.2
M60293-3	UST63-64-B-7	4	5	10/27/2006	24.3
M60293-4	UST63-64-B-8	9	10	10/27/2006	62.2
M60293-5	UST63-64-B-9	8.5	10	10/27/2006	29.6
220-868-3/220-868-4	UST70-B-1	7	8	2/20/2007	ND<14
07120723-09	UST70-B-1	0.5	2	12/20/2007	131
07120723-10	UST70-B-1	2	4	12/20/2007	577
07120723-03	UST70-B-2	0.5	1.5	12/20/2007	444
07120723-04	UST70-B-2	3	4	12/20/2007	164
07120723-14	UST70-B-2	7	8	12/20/2007	18.9
07120723-11	UST70-B-5	0.5	2	12/20/2007	18.1
07120723-12	UST70-B-5	2	4	12/20/2007	23.8
07120723-05	UST70-B-6	0.5	2	12/20/2007	19.4
07120723-06	UST70-B-6	3	4	12/20/2007	ND<10.2
07120723-15	UST70-B-6	7	8	12/20/2007	16.5
07120723-07	UST70-B-7	0.5	2	12/20/2007	526
07120723-08	UST70-B-7	3	4	12/20/2007	ND<10.2
07120723-16	UST70-B-7	7	8	12/20/2007	18.9
07120723-01	UST70-B-8	0.5	2	12/20/2007	378
07120723-02	UST70-B-8	3	4	12/20/2007	ND<10.3

**TABLE 10
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Extractable Total Petroleum Hydrocarbons Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/kg
07120723-13	UST70-B-8	7	8	12/20/2007	26
CTDEEP RSR Residential Direct Exposure Criteria (RDEC)					500
CTDEEP RSR Industrial/Commercial Direct Exposure Criteria (I/C DEC)					2,500
GB Pollutant Mobility Criteria (GB PMC)					2,500

Exceeds RDEC

Exceeds I/C DEC

Exceeds GB PMC

Exceeds GB PMC and RDEC

Exceeds GB PMC and I/C DEC

ND<: Concentration was not detected above the laboratory reporting limit

mg/kg: milligrams per kilogram

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

TABLE 11
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of SPLP ETPH Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/l
220-3173-1	B26ASE-B-1	0.5	1	10/23/2007	ND<0.1
09110944-07	B26ASE-B-9	2	2.8	11/9/2009	0.82
09110109-07	B29E-B-3	4	5	11/3/2009	0.74
220-3173-22	B29E-B-5	0.9	2	10/23/2007	ND<0.1
220-3173-23	B29E-B-5	3	4	10/23/2007	ND<0.1
220-3173-27	B29E-B-6	3	4	10/23/2007	ND<0.1
220-3216-9	B29E-B-7	0.35	1.65	10/26/2007	ND<0.1
220-3216-10	B29E-B-7	2	3.9	10/26/2007	ND<0.1
09110821-01	B29E-B-8	4	5	11/4/2009	0.56
09110655-04	B29L-B-1	1.6	2	10/29/2009	0.5
220-1667-1	B29R-B-3	0.8	1.8	5/23/2007	ND<0.1
220-1667-2	B29R-B-3	4	5.6	5/23/2007	ND<0.1
220-3158-6	B29R-B-3	2	3	10/22/2007	ND<0.1
220-3158-4	B29R-B-5	1	2	10/22/2007	0.15
220-3158-5	B29R-B-5	3	4	10/22/2007	ND<0.1
220-3173-28	B29W-MW-1	1	2	10/23/2007	0.4
220-3173-29	B29W-MW-1	2	2.5	10/23/2007	ND<0.1
07120262-04	B31-B-1	0	1.8	12/6/2007	0.12
07120262-05	B31-B-1	2	2.7	12/6/2007	ND<0.1
07120262-01	B31-B-10	0	2	12/6/2007	ND<0.1
07120262-02	B31-B-10	2	3	12/6/2007	ND<0.1
07120262-06	B31-B-11	0	2	12/6/2007	ND<0.1
07120262-07	B31-B-11	2	2.6	12/6/2007	ND<0.1
07120262-14	B31-B-12	0	2	12/6/2007	ND<0.1
07120262-15	B31-B-12	2	4	12/6/2007	ND<0.1
07120262-08	B31-B-13	0	1.4	12/6/2007	ND<0.1
07120262-09	B31-B-13	2	3	12/6/2007	ND<0.1
07120261-09	B31-B-2	0	2	12/5/2007	ND<0.1
07120261-10	B31-B-2	2	3	12/5/2007	ND<0.1
09110655-01	B31-B-20	0.8	1.9	10/26/2009	1.51
09110655-02	B31-B-20	2	3.9	10/26/2009	0.53
10F0031-03	B31-B-28	1.1	1.8	5/11/2010	13.5
220-1039-1	B31-B-3	1	3	2/26/2007	0.25
07120261-06	B31-B-3	0	2	12/5/2007	ND<0.1
07120261-07	B31-B-3	2	3.5	12/5/2007	0.31
10J0453-01	B31-B-38	0.8	2	10/14/2010	ND<0.075
07120262-10	B31-B-4	0	2	12/6/2007	ND<0.1
07120262-11	B31-B-4	2	4	12/6/2007	ND<0.1

TABLE 11
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of SPLP ETPH Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/l
220-3173-13	B31-B-7	1	2	10/23/2007	ND<0.1
220-3173-14	B31-B-7	3	4	10/23/2007	ND<0.1
07120262-12	B31-B-8	0	1.8	12/6/2007	ND<0.1
07120262-13	B31-B-8	2	4	12/6/2007	ND<0.1
07120262-03	B31-B-9	0	1.5	12/6/2007	ND<0.1
220-3173-16	B31W-B-1	0.8	2	10/23/2007	ND<0.1
220-3173-17	B31W-B-1	2	2.5	10/23/2007	ND<0.1
220-3173-19	B31W-MW-1	0.4	2	10/23/2007	ND<0.1
220-3173-20	B31W-MW-1	3	4	10/23/2007	4.7
220-3146-6	B32E-B-1	0.3	1	10/19/2007	0.43
220-3146-7	B32E-B-1	2	3	10/19/2007	0.13
08040029-07	B32E-B-10	1	2	3/31/2008	0.53
08040029-09	B32E-B-11	3	4	3/31/2008	ND<0.12
09110352-01	B32E-B-12	0.7	2	10/16/2009	0.54
09110352-07	B32E-B-17	2	3.2	10/21/2009	ND<0.1
08030953-17	B32E-B-3	1	2	3/27/2008	ND<0.11
08030953-19	B32E-B-3	3	4	3/27/2008	ND<0.13
08030953-18	B32E-B-3 DUP	1	2	3/27/2008	0.16
08030953-15	B32E-B-4	1	2	3/27/2008	0.73
08030953-16	B32E-B-4	3	4	3/27/2008	0.86
08040029-10	B32E-B-5	1	2.4	3/31/2008	ND<0.12
08040029-01	B32E-B-6	1	2.2	3/31/2008	ND<0.11
08040029-02	B32E-B-7	0.5	2.5	3/31/2008	0.11
08040029-03	B32E-B-7	3	4	3/31/2008	0.22
08040029-04	B32E-B-8	0.6	2	3/31/2008	ND<0.18
08040029-05	B32E-B-9	0.8	2	3/31/2008	ND<0.11
08040029-06	B32E-B-9	3	4	3/31/2008	ND<0.11
08030953-11	B32R-B-1	2	2.5	3/27/2008	0.65
08030953-12	B32R-B-2	1	2	3/27/2008	ND<0.11
08030953-13	B32R-B-2	3	3.5	3/27/2008	ND<0.11
08030953-05	B32R-B-3	1	2	3/27/2008	1.12
08030953-06	B32R-B-3	3	3.5	3/27/2008	0.12
08030953-08	B32R-B-4	1	1.8	3/27/2008	ND<0.11
08030953-09	B32R-B-4	3	3.5	3/27/2008	ND<0.11
08030953-10	B32R-B-4	4	4.5	3/27/2008	ND<0.11
08010256-01	B33E-B-1	0.5	0.9	1/10/2008	0.2
08010256-08	B33E-B-2	0.7	2	1/10/2008	ND<0.13
08010256-09	B33E-B-2	2	2.2	1/10/2008	ND<0.1

**TABLE 11
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP ETPH Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/l
08010256-10	B33E-B-2	6	7.2	1/10/2008	ND<0.1
08010429-10	B33E-B-3	2	4	1/16/2008	ND<0.12
220-3146-1	B33W-B-2	2	3.9	10/19/2007	0.4
220-3138-1	B33W-B-4	0.4	1	10/18/2007	ND<0.1
220-3138-2	B33W-B-4	2	4	10/18/2007	ND<0.1
220-3138-5	B33W-B-5	0.4	1.6	10/18/2007	ND<0.1
220-3138-6	B33W-B-5	2	3.2	10/18/2007	ND<0.1
220-3146-4	B33W-B-6	0.8	1.4	10/19/2007	ND<0.1
220-3146-5	B33W-B-6	2	3.5	10/19/2007	ND<0.1
220-3216-1	B33W-B-7	0.6	2	10/26/2007	ND<0.1
220-3216-2	B33W-B-7	2	3	10/26/2007	ND<0.1
220-3216-5	B33W-B-8	0.5	2	10/26/2007	ND<0.1
220-3216-6	B33W-B-8	2	4	10/26/2007	ND<0.1
220-3146-2	B33W-MW-1	0.5	1.5	10/19/2007	ND<0.1
220-3146-3	B33W-MW-1	2	4	10/19/2007	0.28
08010355-12	B35-B-4	2.5	3.5	1/14/2008	ND<0.1
08010355-07	B35-B-5	3	4	1/14/2008	ND<0.1
08010482-02	B35-B-6	3.3	4	1/17/2008	ND<0.1
08010355-08	B35-B-7	3	4	1/14/2008	ND<0.1
08010482-03	B35-B-8	3.5	4.5	1/17/2008	ND<0.1
220-1248-3	B37-B-3	2	3	3/15/2007	ND<0.1
08030564-24	B37-B-3	0.8	2	3/17/2008	ND<0.11
08030564-25	B37-B-3	3	4	3/17/2008	ND<0.11
08010355-01	B37-B-4	0.5	1.3	1/14/2008	0.12
08010355-02	B37-B-4	2	3.8	1/14/2008	ND<0.12
08010355-03	B37-B-5	0.5	1	1/14/2008	ND<0.1
08010355-04	B37-B-5	2	3.3	1/14/2008	ND<0.1
08010482-05	B37-B-6	0.5	2	1/17/2008	ND<0.1
08010482-06	B37-B-6	2	3	1/17/2008	ND<0.1
08030564-27	B37-B-7	1	1.7	3/17/2008	ND<0.11
08030631-01	B37-B-8	8.5	9.5	3/18/2008	ND<0.11
08030631-02	B37-B-8	10	12	3/18/2008	ND<0.11
08010482-04	B37-MW-2	2	4	1/17/2008	ND<0.1
08010428-02	B37-MW-3	2	4	1/16/2008	ND<0.16
08010482-01	B37-MW-3	0.5	2	1/17/2008	ND<0.24
08010065-09	B43-B-10	1.6	2	1/3/2008	0.14
08010065-10	B43-B-10	2	2.6	1/3/2008	ND<0.1
08010065-15	B43-B-6	0.7	2	1/3/2008	ND<0.2

**TABLE 11
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP ETPH Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/l
08010065-16	B43-B-6	2	2.3	1/3/2008	ND<0.1
08010097-01	B43-B-7	1	2	1/4/2008	ND<0.1
08010097-02	B43-B-7	2	2.5	1/4/2008	ND<0.1
08010065-05	B43-B-8	1.2	2	1/3/2008	ND<0.1
08010065-06	B43-B-8	2	2.7	1/3/2008	ND<0.1
08010065-12	B43-B-9	1	2	1/3/2008	ND<0.14
08010065-13	B43-B-9	2	2.8	1/3/2008	ND<0.1
08010065-04	B43-MW-1	2	2.3	1/3/2008	ND<0.1
08010210-10	B44-B-3	0.7	1.5	1/9/2008	ND<0.1
08010210-11	B44-B-3	2	3.5	1/9/2008	ND<0.1
08010210-02	B54-B-15	0.7	1.8	1/9/2008	ND<0.1
08010210-03	B54-B-15	2	3.7	1/9/2008	ND<0.1
08010210-06	B54-B-16	0.6	1.8	1/9/2008	ND<0.1
08010210-07	B54-B-16	2	3.4	1/9/2008	ND<0.12
08010255-01	B54-B-17	1	2	1/10/2008	ND<0.12
08010255-02	B54-B-17	2	3.5	1/10/2008	ND<0.1
08010255-03	B54-B-18	1.3	1.7	1/10/2008	ND<0.1
08010255-04	B54-B-18	2	2.5	1/10/2008	ND<0.1
08010386-01	B54-B-19	0.5	2	1/15/2008	0.62
08010386-02	B54-B-19	2	3	1/15/2008	ND<0.1
220-780-1	B54-B-6	2.5	3.5	1/30/2007	0.4
08010210-04	B54-B-6	1	2	1/9/2008	ND<0.1
08010210-05	B54-B-6	2	2.5	1/9/2008	ND<0.1
220-780-2	B54-B-8	0.5	2	1/30/2007	0.52
08010210-08	B54-B-8	1	1.5	1/9/2008	ND<0.1
08010210-09	B54-B-8	2	3.5	1/9/2008	0.11
08010065-08	B63-B-1	2	2.8	1/3/2008	ND<0.1
08010386-21	B66-B-5	0.5	2	1/15/2008	ND<0.1
08010386-22	B66-B-5	2	4	1/15/2008	ND<0.1
08010429-22	CY26-B-4	0.3	2	1/7/2008	ND<0.1
08010429-22	CY26-B-4	2	2.8	1/7/2008	ND<0.1
08010429-22	CY26-B-5	0.5	2	1/4/2008	0.13
08010429-22	CY26-B-5	2	4	1/4/2008	ND<0.1
08010429-22	CY31-B-3	0.5	2	1/8/2008	ND<0.1
08010429-22	CY31-B-3	2	3.5	1/8/2008	ND<0.1
08010429-22	CY31-B-4	0.6	1.6	1/8/2008	ND<0.12
08010429-22	CY31-B-4	2	4	1/8/2008	ND<0.12
08010429-22	CY31-MW-2	2	3.5	1/8/2008	ND<0.13

**TABLE 11
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP ETPH Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	CT ETPH mg/l
08010429-22	CY32-B-1	0	2	1/9/2008	ND<0.1
08010429-22	CY32-B-1	2	2.4	1/9/2008	ND<0.1
08010429-22	CY32-B-2	0	1.4	1/9/2008	ND<0.14
08010429-22	CY32-B-2	2	3.4	1/9/2008	ND<0.1
08010097-03	UST20-B-8	1	1.7	1/4/2008	ND<0.1
08010097-04	UST20-B-8	2	4	1/4/2008	ND<0.1
08010202-06	UST40-B-1	0.5	1.3	1/8/2008	ND<0.12
08010202-07	UST40-B-1	2	3.5	1/8/2008	0.13
08010202-05	UST40-B-5	2	3.5	1/8/2008	ND<0.12
08010202-08	UST40-B-6	0.7	1.6	1/8/2008	ND<0.12
08010202-09	UST40-B-6	2	4	1/8/2008	ND<0.12
07120261-04	UST46-B-7	0	1.7	12/5/2007	ND<0.1
07120261-05	UST46-B-7	2	3	12/5/2007	0.15
07120261-11	UST46-MW-1	0	2	12/5/2007	ND<0.1
07120261-12	UST46-MW-1	2	4	12/5/2007	0.12
08010134-19	UST5-8-B-10	1	1.5	1/7/2008	ND<0.1
08010134-20	UST5-8-B-10	2	2.5	1/7/2008	ND<0.1
08010202-02	UST5-8-B-11	2	4	1/8/2008	ND<0.1
08010386-09	UST5-8-B-5	0.5	2	1/15/2008	ND<0.1
10 Times CTDEEP RSR Groundwater Protection Criteria (10X GWPC)					2.5

Exceeds GB PMC

ND<: Concentration was not detected above the laboratory reporting limit
mg/l: milligrams per liter

SPLP: Synthetic Precipitation Leaching Procedure

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

TABLE 12
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Semi-Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date	1,1-Biphenyl mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dichlorobenzene mg/kg	1,2-Diphenylhydrazine mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	2-Methylnaphthalene mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Benz(a)anthracene mg/kg	Benz(a)pyrene mg/kg	Benz(b)fluoranthene mg/kg	Benz(g,h)perylene mg/kg	Benz(k)fluoranthene mg/kg	bis(2-Ethylhexyl)phthalate mg/kg	Butyl benzyl phthalate mg/kg	Caproactam mg/kg	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Dibenz(p,q)anthracene mg/kg	Di-n-butyl phthalate mg/kg	Fluorenone mg/kg	Fluorene mg/kg	Indeno(1,2,3-cd)pyrene mg/kg	Isothorone mg/kg	Naphthalene mg/kg	N-Nitrosodiphenylamine mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg										
09101151-03	B30W-B-5	1.2	2/18/2009	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26								
09101151-04	B30W-B-5	6.5	7/10/2009	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29							
09101151-05	B30W-B-6	0.9	1/5/10/2009	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28						
09101151-06	B30W-B-6	6.5	7/10/2009	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28						
07120262-01	B31-B-1	1	3/26/2007	ND-0.89	ND-0.89	ND-0.89	ND-0.89	ND-0.89	ND-0.89	ND-0.89	1.2	ND-0.89	1.6	3.4	3	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7	0.92	2.8	1.8	3.7			
07120262-02	B31-B-1	0	2/12/2007	--	--	--	--	--	--	--	ND-1.6	ND-1.6	--	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8	ND-1.6	3.2	ND-1.6	4.8		
07120262-03	B31-B-1	2	2/12/2007	--	--	--	--	--	--	--	ND-1.5	ND-1.5	--	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4	ND-1.5	1.8	ND-1.5	3.4		
07120262-04	B31-B-10	0	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29	ND-0.29			
07120262-05	B31-B-10	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27			
07120262-06	B31-B-11	0	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58	ND-0.29	0.38	ND-0.29	0.58		
07120262-07	B31-B-11	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27			
07120262-08	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42	ND-0.29	0.31	ND-0.29	0.42
07120262-09	B31-B-12	4	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-10	B31-B-12	4	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42
07120262-11	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-12	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42
07120262-13	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-14	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-15	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42
07120262-16	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-17	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42
07120262-18	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27
07120262-19	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.27	ND-0.27	--	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42	ND-0.27	0.31	ND-0.27	0.42
07120262-20	B31-B-12	2	2/12/2007	--	--	--	--	--	--	--	ND-0.29	ND-0.29	--	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.29	0.27	ND-0.																									

TABLE 12
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Semi-Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date (mm/dd/yyyy)	1,1-Biphenyl mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dichlorobenzene mg/kg	1,2-Diphenylhydrazine mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	2-Methylnaphthalene mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Benzo(a)anthracene mg/kg	Benzo(a)pyrene mg/kg	Benzo(b)fluoranthene mg/kg	Benzo(g,h,i)perylene mg/kg	Benzo(k)fluoranthene mg/kg	bis(2-Ethylhexyl)phthalate mg/kg	Buryl benzyl phthalate mg/kg	Caproic acid mg/kg	Carbazole mg/kg	Chrysenes mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Diisooctyl phthalate mg/kg	Dn-n-butyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Indeno(1,2,3-cd)pyrene mg/kg	Isothorone mg/kg	Naphthalene mg/kg	N-Nitrosodiphenylamine mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg						
CTB15023408	B43-B-1	2	2/13/2007	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35				
CTB15023501	B43-B-1	8	2/13/2007	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37			
CTC90025001	B43-B-4	1	2/7/2007	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37			
CTC100122001	B43-B-4	3	3/8/2007	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36		
CTC100123001	B43-B-4	7	3/8/2007	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37		
M01608-1	B43-MW-1	0.5	11/27/2006	--	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	0.473	ND-0.3	--	ND-0.3	ND-0.3	--	ND-0.3	ND-0.3	ND-0.3	0.426	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3		
M01609-2	B43-MW-1	0.5	11/27/2006	--	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	0.473	ND-0.31	--	ND-0.31	ND-0.31	--	ND-0.31	ND-0.31	ND-0.31	0.426	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	ND-0.31	
CTB15023404	B44-B-1	5	2/13/2007	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7		
CTB15023409	B44-B-1	3	2/13/2007	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	ND-0.7	
I00569-03	B44-B-4	1.3	2/19/2010	--	--	--	--	--	--	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	6.86	ND-2.72	--	ND-2.72	ND-2.72	--	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72	ND-2.72		
I00569-04	B44-B-4	2	5/19/2010	--	--	--	--	--	--	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	--	ND-2.73	ND-2.73	--	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73	ND-2.73		
I00641-2	B44-MW-1	0.5	2/11/2006	--	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26		
M06941-2	B44-MW-1	2	4/11/2006	--	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	0.68	ND-0.27	--	ND-0.27	ND-0.27	--	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	ND-0.27	
M06941-2	B44-MW-1	14	16/11/2006	--	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	0.68	ND-0.28	--	ND-0.28	ND-0.28	--	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28
M06941-3	B44-MW-2	1	2/11/2006	--	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	ND-0.26	
M06941-4	B44-MW-2	4	6/11/2006	--	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	ND-0.3	
M61352-2	B44-MW-2	10	11/20/2006	--	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	ND-0.34	
M61352-2	B44-MW-3	1	2/12/2006	--	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	
M61353-3	B44-MW-3	11	12/7/2006	--	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	ND-0.28	
CTA10295001	B54-B-1	0.5	2/29/2007	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74	ND-0.74		
CTB010241001	B54-B-1	5	5/8/13/2007	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	
CTB010241002	B54-B-1	11	11/8/2007	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	ND-0.38	
CTB020233001	B54-B-10	5	1/31/2007	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	0.43	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	
CTB020233004	B54-B-10	2	4/13/2007	ND-0.77	ND-0.77	ND-0.77	ND-0.77																																				

TABLE 12
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Semi-Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date Collected	1,1-Biphenyl mg/kg	1,2,4-Trichlorobenzene mg/kg	1,2-Dichlorobenzene mg/kg	1,2-Diphenylhydrazine mg/kg	1,3-Dichlorobenzene mg/kg	1,4-Dichlorobenzene mg/kg	2-Methylnaphthalene mg/kg	Acenaphthene mg/kg	Acenaphthylene mg/kg	Acetophenone mg/kg	Anthracene mg/kg	Benz(a)anthracene mg/kg	Benzo(a)pyrene mg/kg	Benz(b)fluoranthene mg/kg	Benz(g,h,i)perylene mg/kg	Benz(k)fluoranthene mg/kg	bis(2-Ethylhexyl)phthalate mg/kg	Butyl benzyl phthalate mg/kg	Caprolactam mg/kg	Carbazole mg/kg	Chrysene mg/kg	Dibenz(a,h)anthracene mg/kg	Dibenzofuran mg/kg	Disocyclophthalate mg/kg	Di-n-butyl phthalate mg/kg	Fluoranthene mg/kg	Fluorene mg/kg	Indeno(1,2,3-cd)pyrene mg/kg	Isothorone mg/kg	Naphthalene mg/kg	N-Nitrosodiphenylamine mg/kg	Phenanthrene mg/kg	Phenol mg/kg	Pyrene mg/kg		
08010202-14	UST5-8-B-11	7.5	18/2008	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165		
08010202-15	UST5-8-B-11	11	18/2008	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	
08010202-16	UST5-8-B-11	14	15	18/2008	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	
CTB030178007	UST5-8-B-2	3	5	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175010	UST5-8-B-2	10	11	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175011	UST5-8-B-2	15	16	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030178008	UST5-8-B-3	4	5	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175012	UST5-8-B-3	7	8	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175013	UST5-8-B-3	14	15	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030178009	UST5-8-B-4	3	4	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175014	UST5-8-B-4	10	11	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030175015	UST5-8-B-4	18	19	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB030178010	UST5-8-B-5	3.2	4.2	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010386-09	UST5-8-B-5	0.5	2	1/15/2008	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	
08010386-10	UST5-8-B-5	6	7	1/15/2008	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	
CTB030178011	UST5-8-B-6	3.8	4.8	2/2/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100131001	UST5-8-B-7	4	5	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100127012	UST5-8-B-7	11	12	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100127014	UST5-8-B-7	18	19	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100131002	UST5-8-B-8	3	5	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100127015	UST5-8-B-8	10	11	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB100127016	UST5-8-B-8	17	18	2/8/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010202-01	UST5-8-B-8	2	3.7	1/8/2008	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8		
08010134-16	UST5-8-B-9	2	4	1/7/2008	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	ND-0.83	
08010134-17	UST5-8-B-9	5.5	6.5	1/7/2008	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	
08010134-18	UST5-8-B-9	12	13	1/7/2008	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	ND-0.165	
M60293-6	UST63-64-B-7	8.5	10	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
M60293-7	UST63-64-B-7	4	5	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
CTB220238019	UST70-B-1	7	8	2/20/2007	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	ND-0.37	
07120723-09	UST70-B-1	0.5	2	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-10	UST70-B-1	2	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
CTB220232004	UST70-B-2	3	4	2/20/2007	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	ND-1.8	
07120723-03	UST70-B-2	0.5	1.5	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-04	UST70-B-2	3	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-14	UST70-B-2	7	8	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
CTB220232005	UST70-B-3	3.5	4.5	2/20/2007	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	ND-0.36	
CTB220232006	UST70-B-4	4	5	2/20/2007	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	ND-0.35	
CTB220232007	UST70-B-5	4	5	2/20/2007	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	ND-0.4	
07120723-11	UST70-B-5	0.5																																					

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
C7J250127001	B26ASE-B-1	0.5	1	10/23/2007	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND
08030684-03	B26-ASE-B-2	1.3	1.5	3/19/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08030684-02	B26-ASE-B-3	1	2	3/19/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08030827-38	B26ASE-B-4	0.5	1.5	3/21/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08030827-41	B26ASE-B-5	1.2	2	3/21/2008	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND
08030827-39	B26ASE-B-6	1.2	2	3/21/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08030827-40	B26ASE-B-6	2	3	3/21/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
09110351-05	B26ASE-B-7	1.2	1.7	11/9/2009	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND
09110351-06	B26ASE-B-7	2	3.5	11/9/2009	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND
09110351-10	B26ASE-B-8	0.7	1.8	11/9/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09110351-03	B26ASE-B-9	0.7	1.5	11/9/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09110351-04	B26ASE-B-9	2	2.8	11/9/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09110351-07	B26W-B-1	0.3	1.3	11/9/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09110351-08	B26W-B-1	7.5	8.2	11/9/2009	ND<0.0318	ND<0.0318	ND<0.0318	ND<0.0318	ND<0.0318	ND
09110351-09	B26W-B-1	9	9.4	11/9/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09110350-01	B27E-B-1	0.6	1.3	11/6/2009	ND<0.0282	ND<0.0282	ND<0.0282	0.061	ND<0.0282	0.061
09110350-02	B27E-B-1	2	3.4	11/6/2009	ND<0.0286	ND<0.0286	ND<0.0286	0.158	ND<0.0286	0.158
09110350-03	B27E-B-2	0.6	1.5	11/6/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09110350-04	B27E-B-2	2	3.4	11/6/2009	ND<0.0282	ND<0.0282	ND<0.0282	0.28	ND<0.0282	0.28
C7G170263001	B27R-B-1	0.5	1.5	7/13/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7G170263002	B27R-B-2	0.5	2.5	7/13/2007	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND
C7G170263003	B27R-B-3	0.5	2	7/13/2007	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND
09110312-04	B27R-B-7	0.9	1.2	11/5/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09110312-05	B27R-B-7	2	4	11/5/2009	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND
07080773-01	B27T-B-1	0.4	1.2	8/24/2007	ND<0.0289	ND<0.0289	0.06	ND<0.0289	ND<0.0289	0.06
07080773-02	B27T-B-1	2	2.8	8/24/2007	ND<0.0289	ND<0.0289	0.04	ND<0.0289	ND<0.0289	0.04
09110350-05	B27W-B-1	0.8	1.8	11/6/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09110350-06	B27W-B-1	2	3.4	11/6/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09110170-09	B28E-B-1	0.8	1.8	11/4/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
09110170-10	B28E-B-1	6.3	7.3	11/4/2009	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND
09110170-11	B28E-B-1	10.3	10.8	11/4/2009	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND
09110312-08	B28E-B-3	0.8	1.9	11/5/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09110312-09	B28E-B-3	2	3	11/5/2009	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
09110312-01	B28W-B-1	0.7	1.7	11/5/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09110312-02	B28W-B-1	2	3.3	11/5/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09110312-03	B28W-B-1	6.5	7.5	11/5/2009	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND
C7G170263005	B29E-B-1	2	2.8	7/16/2007	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
C7G170263006	B29E-B-2	1.5	2.5	7/16/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7G190107001	B29E-B-3	2	3	7/17/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7G190107002	B29E-B-3	4	5	7/17/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7G190106001	B29E-B-3	6.2	7.2	7/17/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7G190107003	B29E-B-4	1.3	2.3	7/17/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
09110170-01	B29E-B-8	0.7	2	11/4/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
09110170-02	B29E-B-8	4	5	11/4/2009	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
09110170-03	B29E-B-8	9	10	11/4/2009	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND
09110170-04	B29E-B-9	0.9	1.7	11/4/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09110170-05	B29E-B-9	2	2.7	11/4/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09101206-01	B29L-B-1	1.6	2	10/29/2009	ND<0.0357	ND<0.0357	0.252	ND<0.0357	ND<0.0357	0.252
09101206-02	B29L-B-1	2.7	3.1	10/29/2009	ND<0.033	ND<0.033	ND<0.033	0.7	ND<0.033	0.7
09101206-03	B29L-B-1	10.5	11.5	10/29/2009	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND
09101151-07	B29L-B-2	0.8	1.7	10/28/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09101151-08	B29L-B-2	2.5	4	10/28/2009	ND<0.0316	ND<0.0316	ND<0.0316	ND<0.0316	ND<0.0316	ND
09101206-04	B29L-B-3	1.3	2	10/29/2009	ND<0.0313	ND<0.0313	ND<0.0313	ND<0.0313	ND<0.0313	ND
09101206-05	B29L-B-3	2	4	10/29/2009	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
09101065-06	B29R-B-6	0.8	1.5	10/26/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09101065-07	B29R-B-6	3	4	10/26/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09101065-08	B29R-B-6	10	11	10/26/2009	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
09101117-01	B29R-B-7	0.6	1.9	10/27/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
09101117-02	B29R-B-7	2	4	10/27/2009	ND<0.0309	ND<0.0309	ND<0.0309	ND<0.0309	ND<0.0309	ND
09110109-01	B29R-B-8	0.7	1.3	11/3/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09110109-02	B29R-B-8	2	3.2	11/3/2009	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
09101117-03	B29R-B-9	0.9	1.1	10/27/2009	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND
09101117-04	B29R-B-9	2	4	10/27/2009	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
C7A260234010	B29W-B-1	0.5	2	1/25/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7A260234011	B29W-B-1	2	4	1/25/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A260219013	B29W-B-1	10	11	1/25/2007	ND<0.039	ND<0.039	ND<0.039	0.07	ND<0.039	0.07
C7A260234012	B29W-B-2	0.5	2	1/25/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A260234013	B29W-B-2	2	4	1/25/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A260219014	B29W-B-2	8	9	1/25/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7G190107004	B29W-B-3	1.5	2.5	7/17/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7G190107005	B29W-B-4	2.2	3	7/17/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7G190107006	B29W-B-5	1.3	2.3	7/17/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
09110076-01	B29W-B-6	0.5	2	11/2/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09110076-02	B29W-B-6	5.3	6	11/2/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09110076-03	B29W-B-7	0.5	1.9	11/2/2009	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
09110076-04	B29W-B-7	3.5	4	11/2/2009	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND
09101065-03	B30E-B-1	0.3	1.6	10/26/2009	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
09101065-04	B30E-B-1	4	5.5	10/26/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09101065-05	B30E-B-1	6	8.3	10/26/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
C7J240352003	B30R-B-1	2	3	10/22/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
09101025-11	B30R-B-1	0.8	2	10/23/2009	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
09101025-04	B30R-B-2	0.7	1.2	10/23/2009	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
09101025-05	B30R-B-2	2	2.4	10/23/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
09101025-09	B30R-B-3	0.5	2	10/23/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09101025-10	B30R-B-3	2	3.5	10/23/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09101025-06	B30R-B-4	0.8	2	10/23/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09101025-07	B30R-B-4	2	4	10/23/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09101025-08	B30R-B-4	6	6.5	10/23/2009	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND
07120605-09	B30W-B-1	3	4.4	12/18/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
07120605-10	B30W-B-1	6	7	12/18/2007	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
07120605-11	B30W-B-1	10.5	11.5	12/18/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120605-05	B30W-B-2	3	5	12/17/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120605-06	B30W-B-2	6	7	12/17/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120605-07	B30W-B-2	10	11	12/17/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
09100796-14	B31-B-19	0.7	1.4	10/16/2009	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND
09100796-15	B31-B-19	2	3.8	10/16/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09101065-01	B31-B-20	0.8	1.9	10/26/2009	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND
09101065-02	B31-B-20	2	3.9	10/26/2009	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND
09100809-08	B31-B-21	0.5	1.1	10/19/2009	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100809-09	B31-B-21	2	3.6	10/19/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100796-12	B31-B-22	0.7	2	10/16/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09100796-13	B31-B-22	2	3.6	10/16/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09100809-02	B31-B-5	0.5	1.5	10/19/2009	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND<0.0274	ND
09100809-03	B31-B-5	2	4	10/19/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09100809-04	B31-B-5	4	6	10/19/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
07080773-07	B31T-B-1	0.4	1.7	8/24/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09100809-05	B31W-B-3	0.5	2	10/19/2009	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND
09100809-06	B31W-B-3	2	4	10/19/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09100869-05	B31W-B-4	0.5	1.8	10/20/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09100869-06	B31W-B-4	2	3.5	10/20/2009	ND<0.0265	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100991-01	B31W-B-5	1	1.9	10/21/2009	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND
09100991-02	B31W-B-5	2	3.7	10/21/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09100869-03	B31W-B-6	0.5	1.6	10/20/2009	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100869-04	B31W-B-6	2	3.5	10/20/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09100869-01	B31W-B-7	0.5	1.4	10/20/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09100869-02	B31W-B-7	2	4	10/20/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100796-10	B32ASE-B-1	0.7	1.7	10/16/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100796-11	B32ASE-B-1	2	3.5	10/16/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
C7G270354008	B32ASW-B-1	0.5	1	7/26/2007	ND<0.038	0.26	ND<0.038	ND<0.038	ND<0.038	0.26
09110674-02	B32ASW-B-1	2	4	11/18/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09110674-03	B32ASW-B-2	0.5	0.8	11/18/2009	ND<0.028	ND<0.028	0.0585	ND<0.028	ND<0.028	0.0585
09100796-07	B32E-B-12	0.7	2	10/16/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09100796-08	B32E-B-12	4	5	10/16/2009	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND
09100796-09	B32E-B-12	9	10	10/16/2009	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
09100796-03	B32E-B-13	1	2	10/16/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09100796-04	B32E-B-13	2	4	10/16/2009	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND<0.0275	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
09100796-05	B32E-B-13	5.3	6.7	10/16/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09100796-01	B32E-B-14	0.7	1.2	10/16/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100796-02	B32E-B-14	2	4	10/16/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09101021-03	B32E-B-15	0.3	0.8	10/22/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09101021-04	B32E-B-15	2	3	10/22/2009	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND
09100991-05	B32E-B-16	0.8	1.9	10/21/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09100991-06	B32E-B-16	2	2.4	10/21/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100991-03	B32E-B-17	0.5	1.8	10/21/2009	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND<0.0286	ND
09100991-04	B32E-B-17	2	3.2	10/21/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09100796-06	B32E-B-2	2	2.5	10/16/2009	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
C7J240352001	B32R-B-1	1	2	10/22/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7J240352002	B32R-B-1	5	6	10/22/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
09101021-07	B32R-B-5	0.6	1.8	10/22/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09101021-08	B32R-B-5	2.7	4	10/22/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09101021-05	B32R-B-6	1	1.5	10/22/2009	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
09101021-06	B32R-B-6	2.7	3.1	10/22/2009	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND<0.0294	ND
09101021-09	B32R-B-7	0.6	1.4	10/22/2009	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND
09101021-10	B32R-B-7	2	3.5	10/22/2009	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
09100991-07	B32W-B-1	0.4	1	10/21/2009	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100991-08	B32W-B-1	2	3.7	10/21/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09101021-01	B32W-B-2	0.6	1.1	10/22/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09101021-02	B32W-B-2	2.4	3.6	10/22/2009	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
C7C140329006/C7C140329007	B33E-B-1	0.5	0.75	3/12/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
C7C140329008	B33E-B-1	7	8	3/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C140329009	B33E-B-1	12	13	3/12/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
09101025-01	B33E-B-5	0.5	1	10/23/2009	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND
09101025-02	B33E-B-5	2	3.5	10/23/2009	ND<0.0315	ND<0.0315	ND<0.0315	ND<0.0315	ND<0.0315	ND
09101025-03	B33E-B-5	7.5	8	10/23/2009	ND<0.0337	ND<0.0337	ND<0.0337	ND<0.0337	ND<0.0337	ND
09100696-11	B33E-B-6	1	2	10/15/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100696-12	B33E-B-6	11	11.5	10/15/2009	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND
09100696-13	B33E-B-6	13.4	14	10/15/2009	ND<0.0333	ND<0.0333	ND<0.0333	ND<0.0333	ND<0.0333	ND
C7E160321011	B33W-B-1	0.5	2.5	5/14/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7E160321009	B33W-B-1	5.5	7.5	5/14/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7E160321010	B33W-B-1	10.5	12.5	5/14/2007	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND
09100696-03	B33W-B-10	0.5	2	10/15/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09100696-04	B33W-B-10	5	6	10/15/2009	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
09100696-05	B33W-B-10	9	9.7	10/15/2009	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
09100696-01	B33W-B-11	0.6	1.5	10/15/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
09100696-02	B33W-B-11	2	4	10/15/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09100638-08	B33W-B-12	0.6	1.8	10/14/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100638-09	B33W-B-12	2	4	10/14/2009	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100638-06	B33W-B-13	0.8	1.8	10/14/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09100638-07	B33W-B-13	2	4	10/14/2009	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
09100638-03	B33W-B-14	0.8	1.7	10/14/2009	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND<0.0267	ND
09100638-04	B33W-B-14	7.5	8.5	10/14/2009	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND
09100638-05	B33W-B-14	11.5	12.5	10/14/2009	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND<0.0303	ND
09100696-09	B33W-B-15	0.5	2	10/15/2009	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND<0.0263	ND
09100696-10	B33W-B-15	2.5	3.7	10/15/2009	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND<0.0296	ND
09100696-06	B33W-B-17	0.5	1.5	10/15/2009	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
09100696-07	B33W-B-17	4	5	10/15/2009	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
09100696-08	B33W-B-17	9	10.5	10/15/2009	ND<0.0316	ND<0.0316	ND<0.0316	ND<0.0316	ND<0.0316	ND
C7E160321001	B33W-B-2	0.5	2.5	5/15/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7E160321003	B33W-B-2	6	8	5/15/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7E160321004	B33W-B-2	11	13	5/15/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7E160321002	B33W-B-3	0.5	2.5	5/15/2007	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
C7E160321005	B33W-B-3	6	8	5/15/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7E160321006	B33W-B-3	13	15	5/15/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
09100638-01	B34-B-1	0.6	1.5	10/14/2009	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND
09100638-02	B34-B-1	2	3	10/14/2009	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND<0.0291	ND
C7A160152001	B34L-B-1	0.5	2	1/15/2007	ND<0.041	ND<0.041	ND<0.041	0.056	ND<0.041	0.056
C7A160152002	B34L-B-1	2	3	1/15/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7A160152003	B34L-B-1	5	6	1/15/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7A160152004	B34L-B-2	0.5	2	1/15/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
C7A160152005	B34L-B-2	2	3	1/15/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7A160152006	B34L-B-2	5	6	1/15/2007	ND<0.045	ND<0.045	ND<0.045	ND<0.045	ND<0.045	ND
C7J200173001	B34L-B-3	0.3	2	10/18/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7J200173002	B34L-B-3	2	4	10/18/2007	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND
C7J200173003	B34L-B-4	1	1.5	10/18/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7J200173004	B34L-B-4	2	2.5	10/18/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7J200173005	B34L-B-5	0.4	1.5	10/18/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7J200173006	B34L-B-5	2	4	10/18/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
09110932-11	B34L-B-6	0.5	1.8	11/24/2009	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND<0.0284	ND
09110932-13	B34L-B-8	0.5	1.7	11/24/2009	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND<0.0292	ND
C7A160152007	B34L-MW-1	1	2	1/15/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7A160152008	B34L-MW-1	5	6	1/15/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7A160152009	B34L-MW-1	6.5	7.5	1/15/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7B100127017	B35-B-1	3	4	2/8/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
C7B100127018	B35-B-1	5	6	2/8/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
C7B100127019	B35-B-2	3	4	2/8/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B100127020	B35-B-2	5	6	2/8/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B120145014	B35-B-3	3	4	2/9/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7B120145015	B35-B-3	5	6	2/9/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
M60989-1F	B35-MW-1	2	4	11/21/2006	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
M61026-1F	B35-MW-1	5	7	11/22/2006	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND
C7C140329001	B37-B-1	1	2	3/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C140329002	B37-B-1	5	6	3/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C140329003	B37-B-1	9	10	3/12/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7C140329004	B37-B-2	1	2	3/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C140329005	B37-B-2	5	6	3/12/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7C190177005	B37-B-3	1	2	3/15/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7C190177006	B37-B-3	2	3	3/15/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
C7C190169017	B37-B-3	7	8	3/15/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
M60989-2F	B37-MW-1	0.5	2	11/21/2006	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
M60989-3F	B37-MW-1	10	12	11/21/2006	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
C7B150224008	B43-B-1	2	4	2/13/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7B150235012	B43-B-1	8	8.7	2/13/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C090205001	B43-B-4	1	2	3/7/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7C100122001	B43-B-4	3	4	3/8/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7C100123001	B43-B-4	7	8	3/8/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
M61068-1M	B43-MW-1	0.5	1	11/27/2006	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
M61069-1M	B43-MW-1	5	6	11/27/2006	ND<0.042	0.0674	ND<0.042	ND<0.042	ND<0.042	0.0674
C7B150224004	B44-B-1	0.5	2	2/13/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150224009	B44-B-1	3	5	2/13/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
10E0569-03	B44-B-4	1.3	2	5/19/2010	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
10E0569-04	B44-B-4	2	3.5	5/19/2010	ND<0.0278	ND<0.0278	ND<0.0278	ND<0.0278	ND<0.0278	ND
M60941-1M	B44-MW-1	0.5	2	11/20/2006	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
M60941-2M	B44-MW-1	2	4	11/20/2006	ND<0.036	ND<0.036	0.0522	ND<0.036	ND<0.036	0.0522
M60942-1M	B44-MW-1	14	16	11/20/2006	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
M60941-3M	B44-MW-2	1	2	11/20/2006	ND<0.033	ND<0.033	ND<0.033	ND<0.033	ND<0.033	ND
M60941-4M	B44-MW-2	4	6	11/20/2006	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
M60942-2M	B44-MW-2	8	10	11/20/2006	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND
M61352-2M	B44-MW-3	1	2	12/7/2006	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
M61353-3M	B44-MW-3	11	12	12/7/2006	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7A310295001	B54-B-1	0.5	2	1/29/2007	ND<0.037	ND<0.037	ND<0.037	0.12	ND<0.037	0.12
C7B010241001	B54-B-1	5	5.8	1/30/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B010241002	B54-B-1	10	11	1/30/2007	ND<0.22	ND<0.22	ND<0.22	ND<0.22	ND<0.22	ND
C7B020233003	B54-B-10	0.5	2	1/31/2007	ND<0.18	ND<0.18	ND<0.18	0.46	ND<0.18	0.46
C7B020233004	B54-B-10	2	4	1/31/2007	ND<0.19	ND<0.19	ND<0.19	0.6	ND<0.19	0.6
C7B020224019	B54-B-10	7	8	1/31/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
C7B030178001	B54-B-11	0.5	2	2/1/2007	ND<0.18	0.32	ND<0.18	ND<0.18	ND<0.18	0.32
C7B030171020	B54-B-11	5.5	6.5	2/1/2007	ND<9.2	50	ND<9.2	ND<9.2	ND<9.2	50
C7B030171021	B54-B-11	10	11	2/1/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
08061077-18	B54-B-11	2	4	6/30/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08061077-19	B54-B-11	4	5	6/30/2008	ND<28.9	680	ND<28.9	ND<28.9	ND<28.9	680
08061077-20	B54-B-11	7	8	6/30/2008	ND<0.0306	1.3	ND<0.0306	ND<0.0306	ND<0.0306	1.3
08061077-21	B54-B-11	8	10	6/30/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
C7B150224003	B54-B-12	0.5	2	2/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150235006	B54-B-12	5.5	6.5	2/12/2007	ND<0.22	ND<0.22	ND<0.22	ND<0.22	ND<0.22	ND
C7B150235007	B54-B-12	14	15	2/12/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
08010210-02	B54-B-15	0.7	1.8	1/9/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08010210-03	B54-B-15	2	3.7	1/9/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08010210-13	B54-B-15	5.5	6.5	1/9/2008	ND<0.0408	ND<0.0408	ND<0.0408	ND<0.0408	ND<0.0408	ND
08010210-14	B54-B-15	10	12	1/9/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08010210-15	B54-B-15 DUP	10	12	1/9/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08010210-06	B54-B-16	0.6	1.8	1/9/2008	ND<0.0272	0.0506	ND<0.0272	ND<0.0272	ND<0.0272	0.0506
08010210-07	B54-B-16	2	3.4	1/9/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08010255-08	B54-B-16	5	6	1/10/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08010255-09	B54-B-16	10	11	1/10/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08010255-01	B54-B-17	1	2	1/10/2008	ND<0.0272	ND<0.0272	ND<0.0272	0.0449	ND<0.0272	0.0449
08010255-02	B54-B-17	2	3.5	1/10/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08010255-07	B54-B-17	7.4	8.4	1/10/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08010386-01	B54-B-19	0.5	2	1/15/2008	ND<0.289	5.6	ND<0.289	3.2	ND<0.289	8.8
08010386-02	B54-B-19	2	3	1/15/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08010386-08	B54-B-19	8	9	1/15/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
C7A310295002	B54-B-2	0.5	2	1/29/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7A310285006	B54-B-2	6.7	7.7	1/29/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7A310285007	B54-B-2	17	18	1/29/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7A310285009	B54-B-2	23	24	1/29/2007	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND
08061077-06	B54-B-22	2	2.5	6/30/2008	ND<0.272	1.8	3.4	ND<0.272	ND<0.272	5.2
08061077-07	B54-B-22	4	5	6/30/2008	0.067	0.637	0.241	ND<0.0272	ND<0.0272	0.945
08061077-08	B54-B-22	5	6.5	6/30/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08061077-09	B54-B-22	8	10	6/30/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08061077-10	B54-B-23	2	3.5	6/30/2008	ND<0.0272	0.37	ND<0.0272	0.718	ND<0.0272	1.1
08061077-11	B54-B-23	4	6	6/30/2008	ND<0.0272	0.174	ND<0.0272	0.465	ND<0.0272	0.639
08061077-12	B54-B-23	6	7.6	6/30/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08061077-13	B54-B-23	8	10	6/30/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08061077-14	B54-B-24	2	2.5	6/30/2008	ND<0.0272	0.151	0.279	ND<0.0272	ND<0.0272	0.43
08061077-15	B54-B-24	4	6	6/30/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08061077-16	B54-B-24	6	7.8	6/30/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08061077-17	B54-B-24	8	10	6/30/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08061077-01	B54-B-25	0.5	2	6/30/2008	ND<0.017	0.32	0.304	ND<0.017	ND<0.017	0.624
08061077-02	B54-B-25	2	2.5	6/30/2008	ND<0.0289	0.0495	ND<0.0289	0.0546	ND<0.0289	0.104
08061077-03	B54-B-25	4	5	6/30/2008	ND<0.0289	0.102	ND<0.0289	0.271	ND<0.0289	0.373
08061077-04	B54-B-25	7	8	6/30/2008	ND<0.0289	ND<0.0289	ND<0.0289	0.0315	ND<0.0289	0.0315
08061077-05	B54-B-25	8	9.6	6/30/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
C7A310295003	B54-B-3	0.5	2	1/29/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7A310285001	B54-B-3	6	7	1/29/2007	ND<0.037	0.11	ND<0.037	0.11	ND<0.037	0.22
C7A310285002	B54-B-3	10	11	1/29/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7A310285003	B54-B-3	16.5	17.5	1/29/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7A310285004	B54-B-3	20	21	1/29/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7A310285005R2	B54-B-3	25	26	1/29/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
10E0203-10	B54-B-30	0	2	5/4/2010	ND<0.0266	ND<0.0266	0.0233	ND<0.0266	ND<0.0266	0.0233
10E0203-29	B54-B-30	2	3	5/4/2010	ND<0.0268	ND<0.0268	0.794	ND<0.0268	ND<0.0268	0.794
10E0203-08	B54-B-30	4	5.9	5/4/2010	ND<0.0277	ND<0.0277	0.122	ND<0.0277	ND<0.0277	0.122
10E0203-28	B54-B-31	0	2	5/4/2010	ND<0.0274	0.83	1.14	ND<0.0274	ND<0.0274	1.97
10E0203-32	B54-B-31	2	3	5/4/2010	ND<0.0278	ND<0.0278	0.144	ND<0.0278	ND<0.0278	0.144
10E0203-09	B54-B-31	4	6	5/4/2010	ND<0.0274	0.448	0.38	ND<0.0274	ND<0.0274	0.828
10E0203-30	B54-B-32	0	2	5/4/2010	ND<0.027	ND<0.027	0.418	ND<0.027	ND<0.027	0.418
10E0203-03	B54-B-32	2	3	5/4/2010	ND<0.0297	ND<0.0297	ND<0.0297	ND<0.0297	ND<0.0297	ND
10E0203-04	B54-B-32	4	6	5/4/2010	ND<0.0276	ND<0.0276	ND<0.0276	ND<0.0276	ND<0.0276	ND
10E0203-06	B54-B-33	0	2	5/4/2010	ND<0.0266	0.2	0.383	ND<0.0266	ND<0.0266	0.583
10E0203-31	B54-B-33	4	6	5/4/2010	ND<0.0291	0.186	ND<0.0291	ND<0.0291	ND<0.0291	0.186
10E0203-02	B54-B-33	6	6.7	5/4/2010	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
10E0203-51	B54-B-34	0	2	5/4/2010	ND<0.0277	0.194	0.191	ND<0.0277	ND<0.0277	0.385
10E0203-52	B54-B-34	2	2.5	5/4/2010	ND<0.0276	ND<0.0276	1.18	ND<0.0276	ND<0.0276	1.18
10E0203-11	B54-B-34	4	6	5/4/2010	ND<0.0279	0.235	0.219	ND<0.0279	ND<0.0279	0.454
10E0203-01	B54-B-34	6	6.9	5/4/2010	ND<0.0289	ND<0.0289	0.0229	ND<0.0289	ND<0.0289	0.0229
10E0203-13	B54-B-35	0	2	5/4/2010	ND<0.0265	ND<0.0265	0.599	ND<0.0265	ND<0.0265	0.599
10E0203-05	B54-B-35	2	2.6	5/4/2010	ND<0.0271	ND<0.0271	ND<0.0271	ND<0.0271	ND<0.0271	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
10E0203-07	B54-B-35	4	6	5/4/2010	ND<0.0273	0.138	ND<0.0273	ND<0.0273	ND<0.0273	0.138
10E0203-12	B54-B-35	6	7.7	5/4/2010	ND<0.0292	0.0926	ND<0.0292	ND<0.0292	ND<0.0292	0.0926
C7B010255001	B54-B-4	1	2	1/30/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7B010255002	B54-B-4	2.4	3.4	1/30/2007	ND<0.04	0.91	0.76	ND<0.04	ND<0.04	1.67
C7B010241003	B54-B-4	10	11	1/30/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
10H0221-06	B54-B-4	6.5	14.5	8/6/2010	ND<0.0276	ND<0.0276	ND<0.0276	ND<0.0276	ND<0.0276	ND
10E0541-04	B54-B-40	0	2	5/4/2010	ND<0.028	ND<0.028	0.0443	ND<0.028	ND<0.028	0.0443
10E0203-33	B54-B-41	0	2	5/4/2010	ND<0.0273	ND<0.0273	ND<0.0273	ND<0.0273	ND<0.0273	ND
10E0203-34	B54-B-41	2	3.6	5/4/2010	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND<0.0282	ND
10E0203-36	B54-B-42	0	2	5/4/2010	ND<0.0284	0.212	0.233	ND<0.0284	ND<0.0284	0.445
10E0203-35	B54-B-42	2	4	5/4/2010	ND<0.0281	ND<0.0281	ND<0.0281	ND<0.0281	ND<0.0281	ND
10E0203-37	B54-B-43	0	2	5/4/2010	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND<0.0269	ND
10E0203-38	B54-B-43	2	3.2	5/4/2010	ND<0.0288	ND<0.0288	ND<0.0288	ND<0.0288	ND<0.0288	ND
10E0203-39	B54-B-44	0	2	5/4/2010	ND<0.0277	0.0803	0.136	ND<0.0277	ND<0.0277	0.2163
10E0203-63	B54-B-44	2	4	5/4/2010	ND<0.0281	ND<0.0281	0.0313	ND<0.0281	ND<0.0281	0.0313
10E0203-64	B54-B-45	2	4	5/4/2010	ND<0.0332	ND<0.0332	0.251	ND<0.0332	ND<0.0332	0.251
10E0203-65	B54-B-45	4	6	5/4/2010	ND<0.0279	0.258	0.224	ND<0.0279	ND<0.0279	0.482
10E0214-31	B54-B-45	0	2	5/5/2010	ND<0.0271	0.339	0.363	ND<0.0271	ND<0.0271	0.702
10E0682-06	B54-B-46	0.8	2	5/21/2010	ND<0.0274	0.956	0.339	ND<0.0274	ND<0.0274	1.295
10E0682-05	B54-B-47	0.2	2	5/21/2010	ND<0.0272	0.934	0.612	ND<0.0272	ND<0.0272	1.546
10E0682-04	B54-B-48	1.2	2	5/21/2010	ND<0.0283	0.408	ND<0.0283	0.538	ND<0.0283	0.946
10E0682-02	B54-B-49	0.9	2	5/21/2010	ND<0.0279	0.147	0.181	ND<0.0279	ND<0.0279	0.328
C7B010255003	B54-B-5	1	2	1/30/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7B010255004	B54-B-5	2	3.4	1/30/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7B010241004	B54-B-5	10	11	1/30/2007	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND
10E0682-01	B54-B-50	1.2	2	5/21/2010	ND<0.0277	ND<0.0277	ND<0.0277	0.307	ND<0.0277	0.307
10E0682-03	B54-B-51	1.6	2	5/21/2010	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
10F0474-01	B54-B-52	0.6	1.2	6/14/2010	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
10F0474-02	B54-B-53	1	2	6/14/2010	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND<0.0287	ND
10H0222-01	B54-B-58	1.1	2	8/6/2010	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
10H0222-02	B54-B-58	2	4	8/6/2010	ND<0.0302	ND<0.0302	ND<0.0302	0.0445	ND<0.0302	0.0445
10H0222-03	B54-B-59	0.6	2	8/6/2010	ND<0.0271	ND<0.0271	ND<0.0271	ND<0.0271	ND<0.0271	ND
10H0222-04	B54-B-59	2	3.8	8/6/2010	ND<0.0297	ND<0.0297	ND<0.0297	0.149	ND<0.0297	0.149
C7B010255005	B54-B-6	2.5	3.5	1/30/2007	ND<0.041	0.53	1.6	1.5	ND<0.041	3.63
C7B010241005	B54-B-6	5	6	1/30/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B010241006	B54-B-6	10	11	1/30/2007	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND<0.042	ND
10H0221-05	B54-B-6	6.5	14.5	8/6/2010	ND<0.0304	ND<0.0304	ND<0.0304	ND<0.0304	ND<0.0304	ND
10H0222-05	B54-B-60	0.8	2	8/6/2010	ND<0.0268	ND<0.0268	ND<0.0268	ND<0.0268	ND<0.0268	ND
10H0222-06	B54-B-60	2	3.8	8/6/2010	ND<0.0281	ND<0.0281	ND<0.0281	0.0338	ND<0.0281	0.0338
10H0222-07	B54-B-61	1.1	2	8/6/2010	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND<0.027	ND
10H0222-08	B54-B-61	2	3.9	8/6/2010	ND<0.0276	ND<0.0276	ND<0.0276	0.0757	ND<0.0276	0.0757
10H0222-09	B54-B-62	0.9	2	8/6/2010	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND<0.0265	ND
10H0222-10	B54-B-62	2	4	8/6/2010	ND<0.0283	ND<0.0283	ND<0.0283	0.119	ND<0.0283	0.119
10H0222-11	B54-B-63	0.6	2	8/6/2010	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND<0.0262	ND
10H0222-12	B54-B-63	2	4	8/6/2010	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND<0.0277	ND
10H0222-13	B54-B-64	0.7	2	8/6/2010	ND<0.0264	ND<0.0264	ND<0.0264	ND<0.0264	ND<0.0264	ND
10H0222-14	B54-B-64	2	4	8/6/2010	ND<0.0269	ND<0.0269	ND<0.0269	0.121	ND<0.0269	0.121
10H0222-15	B54-B-65	0.9	2	8/6/2010	ND<0.0266	ND<0.0266	ND<0.0266	ND<0.0266	ND<0.0266	ND
10H0222-16	B54-B-65	2	2.5	8/6/2010	ND<0.0261	ND<0.0261	ND<0.0261	ND<0.0261	ND<0.0261	ND
C7B010255006	B54-B-7	1	2	1/30/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7B010241007	B54-B-7	5	5.8	1/30/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B010241008	B54-B-7	10	11	1/30/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7B010255007	B54-B-8	0.5	2	1/30/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7B010241009	B54-B-8	5	6	1/30/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B010241010	B54-B-8	10	11	1/30/2007	ND<0.045	ND<0.045	ND<0.045	ND<0.045	ND<0.045	ND
C7B020233001	B54-B-9	0.5	2	1/31/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B020233002	B54-B-9	2	4	1/31/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B020224017	B54-B-9	10	11	1/31/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
C7B150224006	B63-B-1	0.5	2	2/13/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B150235011	B63-B-1	5.5	6.5	2/13/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
09110850-06	B63-B-5	2	3.2	11/23/2009	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND<0.0279	ND
08020302-02	B66-B-5	1	2	2/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08020302-03	B66-B-5	2	3	2/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
08020302-04	B66-B-5	8	9	2/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08020302-05	B66-B-5	12	13	2/12/2008	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
C7A240203006	CY26-B-1	0.5	2	1/22/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7A240203007	CY26-B-1	7	8	1/22/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7A250228001	CY26-B-2	0.5	2	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250228002	CY26-B-2	2	4	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250225001	CY26-B-2	8	8.7	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150224005	CY26-B-3	0.5	2	2/13/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150224007	CY26-B-3	2	4	2/13/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
C7B150235009/C7B150235010	CY26-B-3	10	11	2/13/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B120176002	CY26-MW-1	1	2	2/9/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7B120176003	CY26-MW-1	3	4	2/9/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7B120145022	CY26-MW-1	7	8	2/9/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7A250228003	CY27-B-1	0.5	2	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250228004	CY27-B-1	2	4	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250225002	CY27-B-1	7	8	1/23/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
M61106-2F	CY27-MW-1	0.5	1	11/28/2006	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
M61106-3F	CY27-MW-1	3	4	11/28/2006	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
M61106-1F	CY27-MW-2	0.5	1	11/28/2006	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7A250228005	CY28-B-1	0.5	2	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250228006	CY28-B-1	2	4	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A250225003	CY28-B-1	8	9	1/23/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A250228007	CY28-B-2	0.5	2	1/23/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150224010	CY28-MW-1	1	2	2/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B150224011	CY28-MW-1	5	6	2/12/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B120176004	CY28-MW-2	0.5	2	2/9/2007	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
C7B120145023	CY28-MW-2	7	8	2/9/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7B120145024	CY28-MW-2	9	10	2/9/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
C7B160177001	CY30-B-1	0.5	2	2/15/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7B160177002	CY30-B-1	2	4	2/15/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7B160182001	CY30-B-1	7	8	2/15/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
08030564-21	CY30-B-13	0.5	2	3/17/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08030564-22	CY30-B-13	3	4	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08030564-23	CY30-B-13	4	6	3/17/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
C7B220232001	CY30-B-2	0.5	2	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B220232002	CY30-B-2	2	4	2/20/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B220238017	CY30-B-2	6	6.5	2/20/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
C7B220232003	CY30-B-3	0.5	2	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B220238018	CY30-B-3	5	6	2/20/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
C7B220232008	CY30-MW-1	1	2	2/20/2007	ND<0.18	ND<0.18	0.32	ND<0.18	ND<0.18	0.32
C7B220232009	CY30-MW-1	3	4	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7B220238022	CY30-MW-1	8	9	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A260234006	CY31-B-1	0.5	2	1/24/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A260234007	CY31-B-1	2	4	1/24/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
C7A260219011	CY31-B-1	10	11	1/24/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
C7A260234008	CY31-B-2	0.5	2	1/25/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A260234009	CY31-B-2	2	4	1/25/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7A260219012	CY31-B-2	7	8	1/25/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
M60515-1F	CY31-MW-1	0.5	2	11/6/2006	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
M60514-1F	CY31-MW-1	5	6.6	11/6/2006	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
M61350-1F	CY31-MW-2	1	2.5	12/7/2006	ND<0.038	ND<0.038	ND<0.038	0.166	ND<0.038	0.166
M61351-2F	CY31-MW-2	6	7.6	12/7/2006	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
M61351-3F	CY31-MW-2	20	22	12/7/2006	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
08010252-09	CY32-B-1	0	2	1/9/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08010252-10	CY32-B-1	2	2.4	1/9/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030564-01	CY32-B-10	0.5	2	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08030564-02	CY32-B-10	3	4	3/17/2008	ND<0.867	23	ND<0.867	ND<0.867	ND<0.867	23
08030564-03	CY32-B-10	4	6	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08030564-04	CY32-B-11	0.3	2	3/17/2008	ND<0.34	8.1	ND<0.34	ND<0.34	ND<0.34	8.1
08030564-05	CY32-B-12	0.5	2	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08030564-06	CY32-B-12	3	4	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08030564-07	CY32-B-12	4	6	3/17/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08030893-01	CY32-B-13	1	2	3/26/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
08030893-02	CY32-B-13	2.5	3.5	3/26/2008	ND<0.0272	0.0445	ND<0.0272	ND<0.0272	ND<0.0272	0.0445
08030893-03	CY32-B-13	5	5.5	3/26/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08040189-07	CY32-B-13	0.6	2	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-08	CY32-B-13	2	3	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-09	CY32-B-13	4	6	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-10	CY32-B-14	0.4	2	4/3/2008	ND<0.0187	0.678	ND<0.0187	ND<0.0187	ND<0.0187	0.678
08040189-11	CY32-B-14	2	4	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-12	CY32-B-14	4	6	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040189-13	CY32-B-15	0.6	2	4/3/2008	ND<0.0187	0.681	ND<0.0187	ND<0.0187	ND<0.0187	0.681
08040189-14	CY32-B-15	2	4	4/3/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08040189-15	CY32-B-15	4	6	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-19	CY32-B-16	0.2	1.6	4/3/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08040189-20	CY32-B-16	2	2.6	4/3/2008	ND<0.017	0.0623	ND<0.017	ND<0.017	ND<0.017	0.0623
08040189-21	CY32-B-16	4	5.5	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-01	CY32-B-17	0.5	2	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	0.0272	ND<0.0187	0.0272
08040189-02	CY32-B-17	3	4	4/3/2008	ND<0.0204	0.0329	ND<0.0204	ND<0.0204	ND<0.0204	0.0329
08040189-03	CY32-B-17	4	6	4/3/2008	ND<0.0204	0.0575	ND<0.0204	ND<0.0204	ND<0.0204	0.0575
08040189-04	CY32-B-18	0.5	2	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-05	CY32-B-18	3	4	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-06	CY32-B-18	4	6	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040189-22	CY32-B-19	0.5	2	4/3/2008	ND<0.0204	1.1	ND<0.0204	ND<0.0204	ND<0.0204	1.1
08040189-23	CY32-B-19	3	4	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08040189-24	CY32-B-19	4	5.5	4/3/2008	ND<0.0391	ND<0.0391	ND<0.0391	ND<0.0391	ND<0.0391	ND
08010252-11	CY32-B-2	0	1.4	1/9/2008	ND<5.47	140	ND<5.47	ND<5.47	ND<5.47	140
08010252-12	CY32-B-2	2	3.4	1/9/2008	ND<0.0272	0.0956	ND<0.0272	ND<0.0272	ND<0.0272	0.0956
08030357-04	CY32-B-2	0.5	2	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030357-05	CY32-B-2	3	4	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030357-06	CY32-B-2	4	6	3/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08040189-25	CY32-B-20	0.5	2	4/3/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08040189-26	CY32-B-20	3	4	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040189-27	CY32-B-20	4	5.8	4/3/2008	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND
08040189-28	CY32-B-21	0.5	2	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	0.0259	ND<0.0187	0.0259
08040189-29	CY32-B-21	3	4	4/3/2008	ND<0.017	0.238	0.0484	ND<0.017	ND<0.017	0.286
08040189-30	CY32-B-21	4	5.7	4/3/2008	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND<0.0221	ND
08040189-31	CY32-B-22	0.5	2	4/3/2008	ND<0.0187	0.185	ND<0.0187	0.108	ND<0.0187	0.293
08040189-32	CY32-B-22	2	2.9	4/3/2008	ND<0.0952	2.9	0.472	ND<0.0952	ND<0.0952	3.4
08040189-33	CY32-B-22	4	6	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040189-34	CY32-B-23	0.5	2	4/3/2008	ND<0.017	0.388	ND<0.017	ND<0.017	ND<0.017	0.388
08040189-35	CY32-B-23	3	4	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040189-36	CY32-B-23	4	5.5	4/3/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08040490-06	CY32-B-24	0.75	2	4/15/2008	ND<0.0187	0.0511	ND<0.0187	0.0283	ND<0.0187	0.0794
08040490-07	CY32-B-24	2	3	4/15/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
10H0508-10	CY32-B-30	0.4	2	8/16/2010	ND<0.0276	0.0484	ND<0.0276	ND<0.0276	ND<0.0276	0.0484
10H0508-11	CY32-B-30	2	3.2	8/16/2010	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND<0.028	ND
08030357-07	CY32-B-5	0.5	2	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	0.0779	ND<0.0272	0.0779
08030357-08	CY32-B-5	3	4	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	0.0309	ND<0.0272	0.0309
08030357-09	CY32-B-5	4	6	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030357-10	CY32-B-6	0.5	2	3/12/2008	ND<0.0272	0.191	0.0634	ND<0.0272	ND<0.0272	0.254
08030357-11	CY32-B-6	3	4	3/12/2008	ND<0.0272	0.561	0.141	ND<0.0272	ND<0.0272	0.702
08030357-12	CY32-B-6	4	6	3/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08030357-01	CY32-B-7	0.5	2	3/12/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030357-02	CY32-B-7	3	4	3/12/2008	ND<0.0272	0.355	0.0938	ND<0.0272	ND<0.0272	0.449
08030357-03	CY32-B-7	4	6	3/12/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08030486-23	CY32-B-8	0.5	2	3/14/2008	ND<0.133	2.9	ND<0.133	ND<0.133	ND<0.133	2.9
08030486-24	CY32-B-8	3	4	3/14/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08030486-25	CY32-B-8	4	6	3/14/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08040189-17	CY32-B-9	2	4	4/3/2008	ND<0.0187	0.821	ND<0.0187	ND<0.0187	ND<0.0187	0.821
08040189-18	CY32-B-9	4	6	4/3/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
C7C010193007	CY32R-B-1	1	2	2/27/2007	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND
C7C010193008	CY32R-B-1	5	6	2/27/2007	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND<0.039	ND
C7B230141001	EPL-B-1	1	2	2/21/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7B230141002	EPL-B-1	3	4	2/21/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7B220232010	EPL-MW-1	0.5	2	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND

TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
C7B220232011	EPL-MW-1	5	6	2/20/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7B220232012	EPL-MW-1	11	11.8	2/20/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B030178002	RL-B-1	2	3.5	2/1/2007	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND<0.21	ND
C7B030175001/C7B030175002	RL-B-1	8	9	2/1/2007	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND<0.038	ND
M61065-1	UST38-B-1	3	3.5	11/27/2006	ND<0.035	ND<0.035	0.39	--	--	0.39
M61065-2	UST38-B-2	5.5	6.5	11/27/2006	ND<0.037	ND<0.037	ND<0.037	--	--	ND
M61066-1	UST38-B-3	6	7	11/27/2006	ND<0.036	ND<0.036	ND<0.036	--	--	ND
M61065-3	UST38-B-4	5	6	11/27/2006	ND<0.038	ND<0.038	ND<0.038	--	--	ND
M61065-4	UST38-B-5	3	3.5	11/27/2006	ND<0.037	ND<0.037	ND<0.037	--	--	ND
C7G170261001	UST39-B-1	8	10	7/16/2007	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND
C7G170261002	UST39-B-2	3	4	7/16/2007	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND<0.036	ND
C7G170261003	UST39-B-3	3	4	7/16/2007	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND<0.037	ND
C7G170261004	UST39-B-4	3	4	7/16/2007	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND<0.035	ND
C7G170261005	UST39-B-5	3	4	7/16/2007	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND<0.034	ND
12I0925-01	UST39-B-6	0.5	1	9/28/2012	ND<0.278	ND<0.278	ND<0.278	0.553	ND<0.278	0.553
M61355-3	UST40-B-1	0	2	12/7/2006	ND<0.037	ND<0.037	ND<0.037	--	--	ND
M61356-1	UST40-B-1	8	9	12/7/2006	ND<0.041	ND<0.041	ND<0.041	--	--	ND
M61356-4	UST40-B-1	12	13	12/7/2006	ND<0.041	ND<0.041	ND<0.041	--	--	ND
M61355-4	UST40-B-2	0	2	12/7/2006	ND<0.036	ND<0.036	ND<0.036	--	--	ND
M61356-2	UST40-B-2	5	6	12/7/2006	ND<0.04	ND<0.04	ND<0.04	--	--	ND
M61356-3	UST40-B-2	9	9.8	12/7/2006	ND<0.041	ND<0.041	ND<0.041	--	--	ND
M61355-5	UST40-B-3	0	2	12/7/2006	ND<0.036	ND<0.036	ND<0.036	--	--	ND
M61355-7	UST40-B-3	4	4.5	12/7/2006	ND<0.035	ND<0.035	ND<0.035	--	--	ND
M61355-6	UST40-B-4	0	2	12/7/2006	ND<0.037	0.117	ND<0.037	--	--	0.117
M61399-1	UST40-B-5	0	2	12/8/2006	ND<0.036	ND<0.036	ND<0.036	--	--	ND
08010202-08	UST40-B-6	0.7	1.6	1/8/2008	ND<0.306	ND<0.306	ND<0.306	ND<0.306	ND<0.306	ND
08010202-09	UST40-B-6	2	4	1/8/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
08010202-17	UST40-B-6	8	9	1/8/2008	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
08010202-18	UST40-B-6	12	13	1/8/2008	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
C7G170261006	UST41-B-1	8	10	7/13/2007	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND<0.044	ND
C7G170261007	UST41-B-2	4	5	7/13/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7G170261008	UST41-B-3	4	5	7/13/2007	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND<0.043	ND
C7G170261009	UST41-B-4	4	5	7/13/2007	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND<0.04	ND
C7G170261010	UST41-B-5	0.5	1.5	7/13/2007	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND<0.041	ND
07120261-04	UST46-B-7	0	1.7	12/5/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
07120261-05	UST46-B-7	2	3	12/5/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
07120262-23	UST46-B-8	0	2	12/6/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120262-22	UST46-B-8	2	4	12/6/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
C7J270139001	UST46-MW-1	0	2	10/25/2007	ND<0.0047	ND<0.0047	0.054	0.072	ND<0.0047	0.126
C7J270139002	UST46-MW-1	3	3.5	10/25/2007	ND<0.0047	ND<0.0047	ND<0.0047	0.24	0.025	0.265
C7B220238019/C7B220238020	UST70-B-1	7	8	2/20/2007	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND<0.19	ND
07120723-09	UST70-B-1	0.5	2	12/20/2007	ND<0.68	ND<0.68	29	ND<0.68	ND<0.68	29
07120723-10	UST70-B-1	2	4	12/20/2007	ND<1.34	ND<1.34	13	ND<1.34	ND<1.34	13
08070375-19	UST70-B-1	4.5	6	7/10/2008	ND<0.0204	ND<0.0204	0.133	ND<0.0204	ND<0.0204	0.133
C7B220232004	UST70-B-2	3	4	2/20/2007	ND<9.2	ND<9.2	180	ND<9.2	ND<9.2	180
07120723-03	UST70-B-2	0.5	1.5	12/20/2007	ND<28.9	ND<28.9	620	ND<28.9	ND<28.9	620
07120723-04	UST70-B-2	3	4	12/20/2007	ND<13.4	ND<13.4	170	ND<13.4	ND<13.4	170
07120723-14	UST70-B-2	7	8	12/20/2007	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
08070375-20	UST70-B-2	4.5	6	7/10/2008	ND<0.391	ND<0.391	8.9	ND<0.391	ND<0.391	8.9
C7B220232005	UST70-B-3	3.5	4.5	2/20/2007	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND<0.18	ND
C7B220232006	UST70-B-4	4	5	2/20/2007	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND<0.17	ND
C7B220232007	UST70-B-5	4	5	2/20/2007	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND<0.2	ND
07120723-11	UST70-B-5	0.5	2	12/20/2007	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND<0.0306	ND
07120723-12	UST70-B-5	2	4	12/20/2007	ND<0.0255	ND<0.0255	ND<0.0255	ND<0.0255	ND<0.0255	ND
07120723-05	UST70-B-6	0.5	2	12/20/2007	ND<0.0272	ND<0.0272	0.201	ND<0.0272	ND<0.0272	0.201
07120723-06	UST70-B-6	3	4	12/20/2007	ND<0.0255	ND<0.0255	0.0269	ND<0.0255	ND<0.0255	0.0269
07120723-15	UST70-B-6	7	8	12/20/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120723-07	UST70-B-7	0.5	2	12/20/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND
07120723-08	UST70-B-7	3	4	12/20/2007	ND<0.0255	ND<0.0255	ND<0.0255	ND<0.0255	ND<0.0255	ND
07120723-16	UST70-B-7	7	8	12/20/2007	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND<0.0289	ND
07120723-01	UST70-B-8	0.5	2	12/20/2007	ND<0.0272	ND<0.0272	0.112	ND<0.0272	ND<0.0272	0.112
07120723-02	UST70-B-8	3	4	12/20/2007	ND<0.0255	ND<0.0255	0.226	ND<0.0255	ND<0.0255	0.226
07120723-13	UST70-B-8	7	8	12/20/2007	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND<0.0272	ND

**TABLE 14
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Polychlorinated Biphenyls Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1016 mg/kg	Aroclor 1254 mg/kg	Aroclor 1260 mg/kg	Aroclor 1262 mg/kg	Aroclor 1268 mg/kg	Total PCBs mg/kg
08070375-15	UST70-B-9	0.7	2	7/10/2008	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND<0.0187	ND
08070375-16	UST70-B-9	2	4	7/10/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08070375-17	UST70-B-9	4	6	7/10/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
08070375-18	UST70-B-9	7	8	7/10/2008	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND<0.0204	ND
08030564-19	UST70-MW-1	0.5	2	3/17/2008	ND<0.017	ND<0.017	ND<0.017	0.0576	ND<0.017	0.0576
08030564-20	UST70-MW-1	2	3.5	3/17/2008	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND<0.017	ND
CTDEEP RSR Residential Direct Exposure Criteria (RDEC)					NE	NE	NE	NE	NE	1
CTDEEP RSR Industrial/Commercial Direct Exposure Criteria (I/C DEC)					NE	NE	NE	NE	NE	10
GB Pollutant Mobility Criteria (GB PMC)					NE	NE	NE	NE	NE	NE

Exceeds RDEC

Exceeds I/C DEC

Exceeds GB PMC

Exceeds GB PMC and RDEC

Exceeds GB PMC and I/C DEC

ND<: Concentration was not detected above the laboratory reporting limit

mg/kg: milligrams per kilogram

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

TABLE 15
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of SPLP PCBs Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aroclor 1254 mg/l	Aroclor 1260 mg/l	Total PCBs mg/l
C7J250156007	B31-B-7	1	2	10/23/2007	0.000029	ND<0.00001	0.000029
C7J250156008	B31-B-7	3	4	10/23/2007	ND<0.00001	ND<0.00001	ND
C7J250156010	B31W-B-1	2	2.5	10/23/2007	ND<0.00001	ND<0.00001	ND
08010210-02	B54-B-15	0.7	1.8	1/9/2008	ND<0.0005	ND<0.0005	ND
08010210-03	B54-B-15	2	3.7	1/9/2008	ND<0.0005	ND<0.0005	ND
08010210-06	B54-B-16	0.6	1.8	1/9/2008	ND<0.0005	ND<0.0005	ND
08010210-07	B54-B-16	2	3.4	1/9/2008	ND<0.0006	ND<0.0006	ND
08010255-01	B54-B-17	1	2	1/10/2008	ND<0.0005	ND<0.0005	ND
08010255-02	B54-B-17	2	3.5	1/10/2008	ND<0.0005	ND<0.0005	ND
08010386-01	B54-B-19	0.5	2	1/15/2008	ND<0.0005	ND<0.0005	ND
08010386-02	B54-B-19	2	3	1/15/2008	ND<0.0005	ND<0.0005	ND
C7B260202002	B54-B-4	2.4	3.4	1/30/2007	ND<0.00095	ND<0.00095	ND
C7B260202003	B54-B-6	2.5	3.5	1/30/2007	ND<0.00095	ND<0.00095	ND
C7J270134012	CY32-B-1	0	2	1/9/2008	ND<0.0005	ND<0.0005	ND
C7J270134012/C7J300216019	CY32-B-1	2	2.4	1/9/2008	ND<0.0005	ND<0.0005	ND
08040137-07	CY32-B-10	3	4	3/17/2008	0.0009	ND<0.00055	0.0009
08040137-08	CY32-B-11	0.3	2	3/17/2008	ND<0.00055	ND<0.00055	ND
C7J300216019	CY32-B-2	0	1.4	1/9/2008	0.0031	ND<0.0005	0.0031
C7J300216019	CY32-B-2	2	3.4	1/9/2008	ND<0.0005	ND<0.0005	ND
08040137-06	CY32-B-8	0.5	2	3/12/2008	ND<0.00055	ND<0.00055	ND
07120261-04	UST46-B-7	0	1.7	12/5/2007	ND<0.0005	ND<0.0005	ND
07120261-05	UST46-B-7	2	3	12/5/2007	ND<0.0005	ND<0.0005	ND
07120262-22	UST46-B-8	2	4	12/6/2007	ND<0.0005	ND<0.0005	ND
C7J270134009	UST46-MW-1	0	2	10/25/2007	0.00016	ND<0.0000097	0.00016
C7J270134010	UST46-MW-1	3	3.5	10/25/2007	0.00032	ND<0.0000097	0.00032
07120723-09	UST70-B-1	0.5	2	12/20/2007	ND<0.0006	0.0013	0.0013
07120723-10	UST70-B-1	2	4	12/20/2007	ND<0.0005	ND<0.0005	ND
C7C070201002	UST70-B-2	3	4	2/20/2007	ND<0.001	ND<0.001	ND
07120723-03	UST70-B-2	0.5	1.5	12/20/2007	ND<0.0005	0.0022	0.0022
07120723-04	UST70-B-2	3	4	12/20/2007	ND<0.0005	0.0023	0.0023
07120723-11	UST70-B-5	0.5	2	12/20/2007	ND<0.0005	ND<0.0005	ND
07120723-12	UST70-B-5	2	4	12/20/2007	ND<0.0007	ND<0.0007	ND
07120723-05	UST70-B-6	0.5	2	12/20/2007	ND<0.0005	ND<0.0005	ND
07120723-06	UST70-B-6	3	4	12/20/2007	ND<0.0005	ND<0.0005	ND
07120723-07	UST70-B-7	0.5	2	12/20/2007	ND<0.0007	ND<0.0007	ND
07120723-08	UST70-B-7	3	4	12/20/2007	ND<0.0005	ND<0.0005	ND
07120723-01	UST70-B-8	0.5	2	12/20/2007	ND<0.0005	ND<0.0005	ND
07120723-02	UST70-B-8	3	4	12/20/2007	ND<0.0005	ND<0.0005	ND

**TABLE 15
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP PCBs Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aroclor 1254 mg/l	Aroclor 1260 mg/l	Total PCBs mg/l
GB Pollutant Mobility Criteria (GB PMC)				NE	NE	0.005

Exceeds GB PMC

ND<: Concentration was not detected above the laboratory reporting limit

mg/l: milligrams per liter

SPLP: Synthetic Precipitation Leaching Procedure

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

TABLE 16
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date Collected	1,1,1-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,2,4-Trimethylbenzene mg/kg	1,3,5-Trimethylbenzene mg/kg	2-Butanone (MEK) mg/kg	2-Hexanone mg/kg	Acetone mg/kg	Benzene mg/kg	Carbon disulfide mg/kg	Chloroform mg/kg	cis-1,2-Dichloroethane mg/kg	Ethylbenzene mg/kg	Methylene chloride mg/kg	n-Butylbenzene mg/kg	n-Propylbenzene mg/kg	p-Isopropyltoluene mg/kg	sec-Butylbenzene mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	Trichloroethene mg/kg	Xylene (total) mg/kg
09110351-07	B26W-B-1	0.3 1.3	11/9/2009	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	0.039	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	0.036	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051
09110351-08	B26W-B-1	7.5 8.2	11/9/2009	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND	0.046	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	0.022	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061
09110351-09	B26W-B-1	9 9.4	11/9/2009	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	0.036	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	0.019	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054
09110350-01	B27E-B-1	0.6 1.3	11/6/2009	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054
09110350-02	B27E-B-1	2 3.4	11/6/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.011	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09110350-03	B27E-B-2	0.6 1.5	11/6/2009	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	ND<0.011	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	0.011	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051
09110350-04	B27E-B-2	2 3.4	11/6/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
C7G170263001	B27R-B-1	0.5 1.5	7/13/2007	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND	ND<0.024	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.018
C7G170263002	B27R-B-2	0.5 2.5	7/13/2007	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND<0.024	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.018
C7G170263003	B27R-B-3	0.5 2	7/13/2007	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND	ND<0.025	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.018
09110312-04	B27R-B-7	0.9 1.2	11/5/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110312-05	B27R-B-7	2 4	11/5/2009	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND	ND<0.011	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.011	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053
09110350-05	B27W-B-1	0.8 1.8	11/6/2009	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND	ND<0.01	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.01	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005
09110350-06	B27W-B-1	2 3.4	11/6/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110170-09	B28E-B-1	0.8 1.8	11/4/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09110170-10	B28E-B-1	6.3 7.3	11/4/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110170-11	B28E-B-1	10.3 10.8	11/4/2009	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	0.013	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0097	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049
09110312-08	B28E-B-3	0.8 1.9	11/5/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110312-09	B28E-B-3	2 3	11/5/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110312-01	B28W-B-1	0.7 1.7	11/5/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110312-02	B28W-B-1	2 3.3	11/5/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.012	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.013	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09110312-03	B28W-B-1	6.5 7.5	11/5/2009	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054
C7G170263005	B29E-B-1	2 2.8	7/16/2007	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND	ND<0.011	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.014
C7G170263006	B29E-B-2	1.5 2.5	7/16/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.023	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.018
C7G190107001	B29E-B-3	2 3	7/17/2007	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	ND<0.022	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.017
C7G190107002	B29E-B-3	4 5	7/17/2007	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	ND<0.021	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.016
C7G190106001	B29E-B-3	6.2 7.2	7/17/2007	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND	ND<0.025	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.0064	ND<0.019
C7G190107003	B29E-B-4	1.3 2.3	7/17/2007	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND	ND<0.019	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.014
09110206-01	B29L-B-1	1.6 2	10/29/2009	1.1	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND	ND<1.4	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.7	ND<0.17
09101206-02	B29L-B-1	2.7 3.1	10/29/2009	0.038	0.007	ND<0.0066	ND<0.0066	0.011	ND	0.042	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.013	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	0.062	ND<0.0066	ND<0.0066	ND<0.0066
09101206-03	B29L-B-1	10.5 11.5	10/29/2009	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	0.042	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054
10I0255-09	B29L-B-10	0.6 1.4	9/9/2010	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND	0.023	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.014	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.0068	ND<0.02
10I0255-10	B29L-B-10	2 3	9/9/2010	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND	0.017	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.011	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.017
10I0255-07	B29L-B-11	0.7 1.6	9/9/2010	0.0059	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	0.023	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.011	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.017
10I0255-08	B29L-B-11	2 3	9/9/2010	0.028	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND	0.016	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.012	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	0.011	ND<0.0059	ND<0.0059	ND<0.018
10I0255-11	B29L-B-12	0.6 1.6	9/9/2010	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND	0.013	ND<0.													

TABLE 16
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGTON, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date Collected	1,1,1-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,2,4-Trimethylbenzene mg/kg	1,3,5-Trimethylbenzene mg/kg	2-Butanone (MEK) mg/kg	2-Hexanone mg/kg	Acetone mg/kg	Benzene mg/kg	Carbon disulfide mg/kg	Chloroform mg/kg	cis-1,2-Dichloroethane mg/kg	Ethylbenzene mg/kg	Methylene chloride mg/kg	n-Butylbenzene mg/kg	n-Propylbenzene mg/kg	p-Isopropyltoluene mg/kg	sec-Butylbenzene mg/kg	Tetrachloroethane mg/kg	Toluene mg/kg	Trichloroethane mg/kg	Xylene (total) mg/kg
09101065-05	B30E-B-1	6 8.3	10/26/2009	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND	ND<0.013	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.013	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065
09110732-01	B30E-B-2	0.5 1	11/19/2009	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	0.015	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006
C7J240352003	B30R-B-1	2 3	10/22/2007	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND<0.024	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.018
09101025-04	B30R-B-2	0.7 1.2	10/23/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.014	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09101025-05	B30R-B-2	2 2.4	10/23/2009	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	0.013	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.011	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051
09101025-06	B30R-B-4	0.8 2	10/23/2009	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND	0.016	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0093	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047
09101025-07	B30R-B-4	2 4	10/23/2009	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.011	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054
09101025-08	B30R-B-4	6 6.5	10/23/2009	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND	0.022	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	0.021	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063
07120605-09	B30W-B-1	3 4.4	12/18/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	0.01	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	0.026	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058
07120605-10	B30W-B-1	6 7	12/18/2007	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.019	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
07120605-11	B30W-B-1	10.5 11.5	12/18/2007	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	0.03	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	0.007	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056
07120605-05	B30W-B-2	3 5	12/17/2007	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	0.023	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	0.008	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051
07120605-06	B30W-B-2	6 7	12/17/2007	0.006	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.056	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.008	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
07120605-07	B30W-B-2	10 11	12/17/2007	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	0.02	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	0.039	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056
1010255-01	B30W-B-8	0.7 1.6	9/9/2010	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND	0.015	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.011	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	0.019	ND<0.0057	ND<0.017
1010255-02	B30W-B-8	2.5 3.5	9/9/2010	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	0.02	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.012	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	0.034	ND<0.006	ND<0.018
C7B270160001	B31-B-1	1 3	2/26/2007	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND	ND<0.027	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.02
C7D110244003	B31-B-18	5 6	4/9/2007	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND	ND<0.022	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.016
C7B270160002	B31-B-2	1 3	2/26/2007	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND	ND<0.024	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.018
09100809-08	B31-B-21	0.5 1.1	10/19/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.019	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09100809-09	B31-B-21	2 3.6	10/19/2009	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	0.016	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0099	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049
C7B270160003	B31-B-3	1 3	2/26/2007	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND	ND<0.024	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.018
C7C010193006	B31-B-4	2 3	2/27/2007	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	ND<0.021	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.016
C7G200222001	B31-B-5	2 3	7/19/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.023	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.017
C7G200222002	B31-B-6	1 1.7	7/19/2007	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND	ND<0.023	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.017
09100809-05	B31W-B-3	0.5 2	10/19/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.035	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	0.014	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09100809-06	B31W-B-3	2 4	10/19/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.02	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09100809-05	B31W-B-4	0.5 1.8	10/20/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.017	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09100809-06	B31W-B-4	2 3.5	10/20/2009	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	0.016	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.01	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051
09100991-01	B31W-B-5	1 1.9	10/21/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.034	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.015	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09100991-02	B31W-B-5	2 3.7	10/21/2009	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.026	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	0.014	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055
09100869-01	B31W-B-7	0.5 1.4	10/20/2009	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.01	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052
09100869-02	B31W-B-7	2 4	10/20/2009	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	0.015	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0098	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049
09100809-07	B31W-MW-1	2 4	10/19/2009	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	0.015	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0099	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049
08031001-06	B32E-B-1	0.5 1	3/28/2008	ND<0.0053	ND<0.0053	0.015	0.007	ND<0.0053	ND	0.07	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	0.023	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053
08040029-11	B32E-B-1	2 2.7	3/31/2008	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	0.028	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	0.018	ND<0.0056	ND<0.0056	ND<0.0056					

TABLE 16
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft)	Date Collected	1,1,1-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,2,4-Trimethylbenzene mg/kg	1,3,5-Trimethylbenzene mg/kg	2-Butanone (MEK) mg/kg	2-Hexanone mg/kg	Acetone mg/kg	Benzene mg/kg	Carbon disulfide mg/kg	Chloroform mg/kg	cis-1,2-Dichloroethane mg/kg	Ethylbenzene mg/kg	Methylene chloride mg/kg	n-Butylbenzene mg/kg	n-Propylbenzene mg/kg	p-Isopropyltoluene mg/kg	sec-Butylbenzene mg/kg	Tetrachloroethane mg/kg	Toluene mg/kg	Trichloroethane mg/kg	Xylene (total) mg/kg
08010202-23	CY31-B-3	12 13	1/8/2008	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND	0.042	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	0.026	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079	ND<0.0079
08010202-10	CY31-B-4	0.6 1.6	1/8/2008	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	0.012	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.011	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	
08010202-11	CY31-B-4	2 4	1/8/2008	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND	0.023	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.011	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	
08010202-19	CY31-B-4	8 9	1/8/2008	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND	ND<0.013	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	0.015	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	ND<0.0067	
08010202-20	CY31-B-4	12 14	1/8/2008	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND	0.026	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	0.076	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	
08010202-21	CY31-B-4 DUP	12 14	1/8/2008	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.012	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.012	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	
M60515-1	CY31-MW-1	0.5 2	11/6/2006	ND<0.0016	ND<0.0016	--	--	--	ND<0.0041	0.0269	ND<0.0041	ND<0.0041	ND<0.0041	ND<0.0041	ND<0.0016	--	--	--	--	--	ND<0.0016	ND<0.0041	ND<0.0016	
M60514-1	CY31-MW-1	5 6.6	11/6/2006	ND<0.0021	ND<0.0021	--	--	ND<0.0052	ND	0.0099	ND<0.0052	ND<0.0052	ND<0.0021	ND<0.0021	ND<0.0021	--	--	--	--	--	ND<0.0021	ND<0.0052	ND<0.0021	
M61350-1	CY31-MW-2	1 2.5	12/7/2006	ND<0.0021	ND<0.0021	--	--	ND<0.0051	ND	0.0613	ND<0.0051	ND<0.0051	ND<0.0021	ND<0.0021	ND<0.0021	--	--	--	--	--	ND<0.0021	ND<0.0051	ND<0.0021	
M61351-2	CY31-MW-2	6 7.6	12/7/2006	ND<0.0025	ND<0.0025	--	--	ND<0.0061	ND	0.0338	ND<0.0061	ND<0.0061	ND<0.0025	ND<0.0025	ND<0.0025	--	--	--	--	--	0.18	ND<0.0061	0.0052	ND<0.0025
M61351-3	CY31-MW-2	20 22	12/7/2006	ND<0.0016	ND<0.0016	--	--	ND<0.004	ND	0.006	ND<0.004	ND<0.004	ND<0.0016	ND<0.0016	ND<0.0016	--	--	--	--	--	ND<0.0016	ND<0.004	ND<0.0016	
08010252-09	CY32-B-1	0 2	1/9/2008	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND	0.022	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	0.026	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	ND<0.0063	
08010252-10	CY32-B-1	2 2.4	1/9/2008	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND	0.015	ND<0.005	ND<0.005	ND<0.005	ND<0.005	0.02	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	
08010252-11	CY32-B-2	0 1.4	1/9/2008	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	0.011	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	0.027	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	
08010252-12	CY32-B-2	2 3.4	1/9/2008	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND	0.019	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	0.021	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	
C7C010193007	CY32R-B-1	1 2	2/27/2007	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND<0.024	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	
C7C010193008	CY32R-B-1	5 6	2/27/2007	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.022	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	
C7B230141001	EPL-B-1	1 2	2/21/2007	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND	ND<0.025	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	
C7B230141002	EPL-B-1	3 4	2/21/2007	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND	ND<0.027	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	ND<0.0066	
C7B240171004	EPL-B-2	5 6	2/22/2007	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND	ND<0.019	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	ND<0.0047	
C7B240171005	EPL-B-3	5 6	2/22/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.023	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	
C7B240171006	EPL-B-4	5 6	2/22/2007	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND	ND<0.018	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	ND<0.0045	
C7B240171007	EPL-B-5	5 6	2/22/2007	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND<0.024	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	
C7B220232010	EPL-MW-1	0.5 2	2/20/2007	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND	ND<0.023	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	
C7B220232011	EPL-MW-1	5 6	2/20/2007	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND	ND<0.017	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	ND<0.0044	
C7B220232012	EPL-MW-1	11 11.8	2/20/2007	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	ND<0.023	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	
C7B030178002	RL-B-1	2 3.5	2/1/2007	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND	ND<0.024	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	
C7B030175001/C7B030175002	RL-B-1	8 9	2/1/2007	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND	ND<0.021	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	
M60439-8	UST21-22-B-1	10 10.7	11/1/2006	--	--	0.178	ND<0.016	--	--	0.0348	--	--	--	--	ND<0.063	--	--	ND<0.16	--	--	ND<0.16	--	--	0.126
08010429-12	UST21-22-B-1	0.5 2	1/16/2008	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.024	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	0.018	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	
08010429-16	UST21-22-B-1	2 3	1/16/2008	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND	0.063	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	0.013	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	ND<0.005	
08010482-07	UST21-22-B-1	16 17	1/17/2008	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	0.011	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	0.012	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	
M60565-3	UST21-22-B-10	10 12	11/7/2006	--	--	ND<0.0051	ND<0.0051	--	--	ND<0.00051	--	--	--	ND<0.002	--	--	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	--	ND<0.0051	--	
08010429-13	UST21-22-B-11	0.5 2	1/16/2008	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND	0.032	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.011	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	
08010429-14	UST21-22-B-11	2 3	1/16/2008	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND	0.029	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.012	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	ND<0.0059	
08010429-15	UST21-22-B-11	10 12	1/16/2008	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	0.026	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	0.047	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	
08010429-18	UST21-22-B-11	16 17	1/16/2008	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	0.033	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.012	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	
08010429-17	UST21-22-B-1A DUP	2 3	1/16/2008	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND	0.03	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	0.022	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	ND<0.0061	
M60513-1	UST21-22-B-2	10 12	11/6/2006	--	--	ND<0.0056	ND<0.0056	--	--	ND<0.00056	--	--	--	ND<0.0022	--	--	ND<0.0056	ND<0.0056	ND<0.0056	ND<0.0056	--	ND<0.0056	--	
M60513-2	UST21-22-B-3	10 12	11/6/2006																					

TABLE 16
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	1,1,1-Trichloroethane mg/kg	1,1-Dichloroethane mg/kg	1,2,4-Trimethylbenzene mg/kg	1,3,5-Trimethylbenzene mg/kg	2-Butanone (MEK) mg/kg	2-Hexanone mg/kg	Acetone mg/kg	Benzene mg/kg	Carbon disulfide mg/kg	Chloroform mg/kg	cis-1,2-Dichloroethene mg/kg	Ethylbenzene mg/kg	Methylene chloride mg/kg	n-Butylbenzene mg/kg	n-Propylbenzene mg/kg	p-Isopropyltoluene mg/kg	sec-Butylbenzene mg/kg	Tetrachloroethene mg/kg	Toluene mg/kg	Trichloroethene mg/kg	Xylene (total) mg/kg
C7B030178010	UST5-8-B-5	3.2 4.2	2/2/2007	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	ND<0.02	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.015
C7B030178011	UST5-8-B-6	3.8 4.8	2/2/2007	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND	ND<0.02	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.0049	ND<0.015
C7B100131001	UST5-8-B-7	4 5	2/8/2007	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND	ND<0.022	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.0055	ND<0.016
C7B100127012/C7B100127013	UST5-8-B-7	11 12	2/8/2007	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND	ND<0.025	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.0062	ND<0.019
C7B100127014	UST5-8-B-7	18 19	2/8/2007	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND	ND<0.019	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.014
C7B100131002	UST5-8-B-8	3 5	2/8/2007	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND	ND<0.021	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.0052	ND<0.016
C7B100127015	UST5-8-B-8	10 11	2/8/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.023	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.017
C7B100127016	UST5-8-B-8	17 18	2/8/2007	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	ND<0.02	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.015
M60211-2	UST63-64-B-1	8 9.5	10/25/2006	--	--	ND<0.0048	ND<0.0048	--	--	--	ND<0.00048	--	--	--	ND<0.0019	--	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	--	ND<0.0048	--	ND<0.0019
M60293-6	UST63-64-B-10	8.5 10	10/27/2006	--	--	ND<0.0065	ND<0.0065	--	--	--	ND<0.00065	--	--	--	ND<0.0026	--	ND<0.0065	ND<0.0065	ND<0.0065	ND<0.0065	--	ND<0.0065	--	ND<0.0026
M60211-3	UST63-64-B-2	8 9.5	10/25/2006	--	--	ND<0.0053	ND<0.0053	--	--	--	ND<0.00053	--	--	--	ND<0.0021	--	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	--	ND<0.0053	--	ND<0.0021
M60285-1	UST63-64-B-3	8 9.5	10/26/2006	--	--	ND<0.005	ND<0.005	--	--	--	ND<0.0005	--	--	--	ND<0.002	--	ND<0.005	ND<0.005	ND<0.005	ND<0.005	--	ND<0.005	--	ND<0.002
M60285-2	UST63-64-B-4	8 9.5	10/26/2006	--	--	ND<0.0053	ND<0.0053	--	--	--	ND<0.00053	--	--	--	ND<0.0021	--	ND<0.0053	ND<0.0053	ND<0.0053	ND<0.0053	--	ND<0.0053	--	ND<0.0021
M60293-1	UST63-64-B-5	8.5 10	10/27/2006	--	--	ND<0.006	ND<0.006	--	--	--	ND<0.0006	--	--	--	ND<0.0024	--	ND<0.006	ND<0.006	ND<0.006	ND<0.006	--	ND<0.006	--	ND<0.0024
M60293-2	UST63-64-B-6	4 5	10/27/2006	--	--	ND<0.0054	ND<0.0054	--	--	--	ND<0.00054	--	--	--	ND<0.0022	--	ND<0.0054	ND<0.0054	ND<0.0054	ND<0.0054	--	ND<0.0054	--	ND<0.0022
M60293-3	UST63-64-B-7	4 5	10/27/2006	--	--	ND<0.0039	ND<0.0039	--	--	--	ND<0.00039	--	--	--	ND<0.0015	--	ND<0.0039	ND<0.0039	ND<0.0039	ND<0.0039	--	ND<0.0039	--	ND<0.0015
M60293-4	UST63-64-B-8	9 10	10/27/2006	--	--	ND<0.0057	ND<0.0057	--	--	--	0.00099	--	--	--	ND<0.0023	--	ND<0.0057	ND<0.0057	ND<0.0057	ND<0.0057	--	ND<0.0057	--	ND<0.0023
M60293-5	UST63-64-B-9	8.5 10	10/27/2006	--	--	ND<0.006	ND<0.006	--	--	--	ND<0.0006	--	--	--	ND<0.0024	--	ND<0.006	ND<0.006	ND<0.006	ND<0.006	--	ND<0.006	--	ND<0.0024
C7B220238019/C7B220238020	UST170-B-1	7 8	2/20/2007	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND	ND<0.021	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.0051	ND<0.015
C7B220232004	UST170-B-2	3 4	2/20/2007	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND	ND<0.029	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.0072	ND<0.022
C7B220232005	UST170-B-3	3.5 4.5	2/20/2007	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND	ND<0.023	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.0058	ND<0.018
C7B220232006	UST170-B-4	4 5	2/20/2007	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND	ND<0.019	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.0048	ND<0.014
C7B220232007	UST170-B-5	4 5	2/20/2007	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND	ND<0.024	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.006	ND<0.018
CTDEEP RSR Residential Direct Exposure Criteria (RDEC)				500	500	NE	NE	500	NE	500	21	NE	100	500	500	82	NE	NE	NE	NE	12	500	56	500
CTDEEP RSR Industrial/Commercial Direct Exposure Criteria (I/C DEC)				1,000	1,000	NE	NE	1,000	NE	1,000	200	NE	940	1,000	1,000	760	NE	NE	NE	NE	110	1,000	520	1,000
GB Pollutant Mobility Criteria (GB PMC)				40	14	NE	NE	80	NE	140	0.2	NE	1.2	14	10.1	1	NE	NE	NE	NE	1	67	1	19.5

Exceeds RDEC

Exceeds I/C DEC

Exceeds GB PMC

Exceeds GB PMC and RDEC

Exceeds GB PMC and I/C DEC

ND<: Concentration was not detected above the laboratory reporting limit

mg/kg: milligrams per kilogram

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

**TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg
09110351-07	B26W-B-1	0.3 1.3	11/9/2009	--	ND<0.31	1.25	--	0.22	--	ND<0.516	4.01	--	--	10.9	--	--	6.97	ND<0.103	5.25	ND<0.516	ND<0.516	--	ND<0.516	1.52	8.1	14.6
09110351-08	B26W-B-1	7.5 8.2	11/9/2009	--	ND<0.373	3.72	--	0.9	--	ND<0.623	16.3	--	--	26.2	--	--	7.1	ND<0.125	37.4	ND<0.623	ND<0.623	--	ND<0.623	1.91	24.8	117
09110351-09	B26W-B-1	9 9.4	11/9/2009	--	ND<0.335	5.7	--	0.44	--	ND<0.558	22	--	--	24.9	--	--	11.5	ND<0.112	22	ND<0.558	ND<0.558	--	ND<0.558	2.31	25.6	70.2
09110350-01	B27E-B-1	0.6 1.3	11/6/2009	--	ND<0.331	14.9	--	0.5	--	3.9	20.3	--	--	51.2	14.3	--	44.1	ND<0.11	27	ND<0.553	ND<0.553	--	ND<0.553	13.9	35.2	1,100
09110350-02	B27E-B-1	2 3.4	11/6/2009	--	2.32	7.43	--	0.48	--	67.2	30	--	--	61.3	102	--	138	ND<0.112	27.9	ND<0.558	ND<0.558	--	ND<0.558	45.2	24.9	5,720
09110350-03	B27E-B-2	0.6 1.5	11/6/2009	--	ND<0.326	31.3	--	0.52	--	ND<0.544	12.2	--	--	23	ND<1.09	--	12.6	ND<0.1009	14.2	ND<0.544	ND<0.544	--	ND<0.544	2.05	20.4	59
09110350-04	B27E-B-2	2 3.4	11/6/2009	--	ND<0.333	18.3	--	1.61	--	34.2	39.6	--	--	87.8	ND<1.11	--	27	ND<0.111	31.8	ND<0.555	ND<0.555	--	ND<0.555	19.7	48.2	3,830
10E0409-01	B27E-B-3	0.6 1.5	5/13/2010	--	ND<3.26	13.2	--	ND<1.09	--	ND<5.43	17.1	ND<0.543	17.1	29.3	--	--	22.7	ND<0.109	17.1	ND<5.43	ND<5.43	--	ND<5.43	ND<10.9	27.1	67.3
10E0409-02	B27E-B-3	2 3.5	5/13/2010	--	ND<3.13	ND<5.22	--	ND<1.04	--	ND<5.22	60.2	ND<0.522	60.2	97.8	--	--	8.44	ND<0.104	55	ND<5.22	ND<5.22	--	ND<5.22	ND<10.4	190	166
10E0409-03	B27E-B-4	0.9 2	5/13/2010	--	ND<3.25	22.2	--	ND<1.08	--	ND<5.41	23.6	ND<0.541	23.6	41.8	--	--	83.6	ND<0.108	15.6	ND<5.41	ND<5.41	--	ND<5.41	ND<10.8	50.8	160
10E0409-04	B27E-B-4	2 4	5/13/2010	--	ND<3.35	34.1	--	ND<1.12	--	67.9	37.7	ND<0.558	37.7	63.5	--	--	19.7	ND<0.112	21.5	ND<5.58	ND<5.58	--	ND<5.58	ND<11.2	84.3	151
10I0352-01	B27E-B-5	0.5 1.2	9/10/2010	--	--	--	--	--	--	3.94	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-02	B27E-B-5	2 3	9/10/2010	--	--	--	--	--	--	9.49	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-05	B27E-B-6	1 1.4	9/10/2010	--	--	--	--	--	--	ND<0.561	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-06	B27E-B-6	2 3	9/10/2010	--	--	--	--	--	--	ND<0.571	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-03	B27E-B-7	0.6 1	9/10/2010	--	--	--	--	--	--	ND<0.561	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-04	B27E-B-7	2 3	9/10/2010	--	--	--	--	--	--	30.8	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
C7G170263001	B27R-B-1	0.5 1.5	7/13/2007	11,300	ND<1.3	7.1	76.8	0.65	ND<25.2	ND<0.63	17.9	ND<0.51	17.9	40.9	ND<0.63	--	59.8	0.13	11.6	0.66	ND<0.63	--	ND<1.3	ND<12.6	--	122
C7G170263002	B27R-B-2	0.5 2.5	7/13/2007	10,300	ND<1.3	7	118	0.56	ND<26.3	ND<0.66	22.7	ND<0.53	22.6	51.2	ND<0.66	--	66.5	0.1	20.1	0.69	ND<0.66	--	ND<1.3	ND<13.1	--	91.9
C7G170263003	B27R-B-3	0.5 2	7/13/2007	11,800	ND<1.3	10.4	150	0.83	ND<26.5	ND<0.66	20.1	ND<0.52	19.9	41.3	ND<0.66	--	90	0.12	15.4	0.76	0.7	--	ND<1.3	ND<13.2	--	91.8
08030564-31	B27R-B-4	0.4 2	3/17/2008	--	--	21.1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-42	B27R-B-5	0.5 1	3/21/2008	--	--	6.27	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08031001-08	B27R-B-6	0 2	3/28/2008	--	--	7.3	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08031001-09	B27R-B-6	3 4	3/28/2008	--	--	45	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
09110312-04	B27R-B-7	0.9 1.2	11/5/2009	--	ND<0.333	61.9	--	1.87	--	ND<0.555	31.4	--	--	50.8	ND<1.11	--	25.1	ND<0.111	41.6	ND<0.555	ND<0.555	--	ND<0.555	2.51	49.1	123
09110312-05	B27R-B-7	2 4	11/5/2009	--	ND<0.319	25.3	--	0.88	--	ND<0.531	27.4	--	--	45.5	ND<1.06	--	36.7	ND<0.1006	24.1	ND<0.531	ND<0.531	--	ND<0.531	2.43	49.2	87.8
09110312-06	B27R-B-8	0.7 1.3	11/5/2009	--	ND<0.328	8.26	--	0.62	--	ND<0.546	22.3	--	--	47.9	--	--	25.4	ND<0.109	27.2	ND<0.546	ND<0.546	--	ND<0.546	2.21	37.7	89.4
09110312-07	B27R-B-8	2 2.9	11/5/2009	--	ND<0.323	11.6	--	0.53	--	ND<0.538	26.8	--	--	58.1	--	--	35.5	ND<0.108	33.6	ND<0.538	ND<0.538	--	ND<0.538	4.11	40.2	85.2
07080773-01	B27T-B-1	0.4 1.2	8/24/2007	--	ND<0.8	13	--	ND<0.1	--	1.49	26	--	--	65.5	--	--	49.4	ND<0.1	20.8	ND<1	ND<0.3	--	ND<1	--	--	178
07080773-02	B27T-B-1	2 2.8	8/24/2007	--	ND<0.8	8.54	--	ND<0.1	--	0.43	17.1	--	--	37.6	--	--	29.9	ND<0.1	14.5	ND<1	ND<0.3	--	ND<1	--	--	65.8
09110350-05	B27W-B-1	0.8 1.8	11/6/2009	--	ND<0.311	3.56	--	0.27	--	ND<0.519	6.56	--	--	13.4	--	--	36.1	ND<0.1004	11	ND<0.519	ND<0.519	--	ND<0.519	2.38	12.7	19.9
09110350-06	B27W-B-1	2 3.4	11/6/2009	--	ND<0.33	5.04	--	0.4	--	ND<0.55	17.2	--	--	21.1	--	--	11.1	ND<0.11	15.3	ND<0.55	ND<0.55	--	ND<0.55	2.16	27.2	47.3
09110170-09	B28E-B-1	0.8 1.8	11/4/2009	--	ND<0.329	1.93	--	0.54	--	ND<0.548	9.28	--	--	13.8	--	--	6.51	ND<0.11	8.89	ND<0.548	ND<0.548	--	ND<0.548	1.95	16.8	28.5
09110170-10	B28E-B-1	6.3 7.3	11/4/2009	--	ND<0.336	13.3	--	0.57	--	3.19	11.6	--	--	119	--	--	51.8	ND<0.102	145	ND<0.559	ND<0.559	--	ND<0.559	2.06	17.5	85.3
09110170-11	B28E-B-1	10.3 10.8	11/4/2009	--	ND<0.314	21.2	--	1.11	--	ND<0.524	32.2	--	--	34.4	--	--	20.7	ND<0.105	27.4	ND<0.524	ND<0.524	--	ND<0.524	1.93	39.5	63.9
09110170-06	B28E-B-2	0.7 2	11/4/2009	--	ND<0.336	2.4	--	0.72	--	ND<0.559	20.8	--	--	34.7	--	--	12.5	ND<0.112	29.3	ND<0.559	ND<0.559	--	ND<0.559	2.08	28.7	78.1
09110170-07	B28E-B-2	2 3.6	11/4/2009	--	ND<0.324	19.5	--	1.11	--	ND<0.54	32.9	--	--	31.8	--	--	16.6	ND<0.108	33.6	ND<0.54	ND<0.54	--	ND<0.54	1.94	39.3	90.2
09110170-08	B28E-B-2	4 6	11/4/2009	--	ND<0.328	14.4	--	0.75	--	ND<0.547	28	--	--	57.6	--	--	15	ND<0.109	21.7	ND<0.547	ND<0.547	--	ND<0.547	2.22	58.4	85.4
09110312-08	B28E-B-3	0.8 1.9	11/5/2009	--	ND<0.326	20.6	--	0.54	--	ND<0.544	14.8	--	--	25.7	--	--	12.2	ND<0.109	15.2	ND<0.544	ND<0.544	--	ND<0.544	2.22	26.3	51.6
09110312-09	B28E-B-3	2 3	11/5/2009	--	ND<0.338	53.3	--	0.55	--	ND<0.563	21.5	--	--	39.6	--	--	15.9	ND<0.113	18.5	ND<0.563	ND<0.563	--	ND<0.563	2.41	36.6	71.4
09110312-10	B28E-B-3	4 5.7	11/5/2009	--	ND<0.38	34.7	--	0.59	--	ND<0.633	23.1	--	--	49.4	--	--	22.5	ND<0.127	23.3	ND<0.633	ND<0.633	--	ND<0.633	2.54	45.2	79.9
09110312-11	B28E-B-3	6 6.8	11/5/2009	--	ND<0.362	24.6	--	0.49	--	ND<0.603	33.9	--	--	44.4	--	--	21	ND<0.12	21.8	ND<0.603	ND<0.603	--	ND<0.603	3.1	45	73
09110312-01	B28W-B-1	0.7 1.7	11/5/2009	--	ND<0.33	17.7	--	0.86	--	ND<0.55	27.5	--	--	36.7	--	--	18.8	ND<0.11	20.6	ND<0.55	ND<0.55	--	ND<0.55	3.64	50.1	72.6
09110312-02	B28W-B-1	2 3.3	11/5/2009	--	ND<0.33	2.29	--	0.82	--	0.69	27.9	--	--	57.6	--	--	14.5	ND<0.11	66.6	ND<0.549	ND<0.549	--	ND<0.549	2.25	53.7	122
09110312-03	B28W-B-1	6.5 7.5	11/5/2009	--	ND<0.346	38.1	--	0.8	--	0.91	41.8	--	--	70.9	--	--	20.9	ND<0.115	121	ND<0.576	ND<0.576	--	ND<0.576	2.48	98.7	148
C7G170263005	B29E-B-1	2 2.8	7/16/2007	10,300	ND<1	9.2	34.6	0.57	ND<20.6	ND<0.51	16.2	ND<0.41	16.2	21.4	ND<0.51	--	8.7	ND<0.034	12.2	0.54	ND<0.51	--	ND<1	ND<10.3	--	45.4
09110109-10/09110109-11	B29E-B-12	0.9 2	11/3/2009	--	ND<0.3	6.49	--	0.46	--	ND<0.5	14.2	--	--	23.4	--	--	13.3	ND<0.107	12.7	ND<0.5	ND<0.5	--	ND<0.5	1.96	23.1	41.3
09110109-12	B29E-B-12	2 3.4	11/3/2009	--	ND<0.3	9.57	--	0.46	--	ND<0.5	14.1	--	--	28	--	--	8.54	ND<0.116	10.5	ND<0.5	ND<0.5	--	ND<0.5	1.96	30.3	75
C7G170263006	B29E-B-2	1.5 2.5	7/16/2007	20,100	ND<1.3	3.7	109	1.4	ND<25.1	ND<0.63	24.6	ND<0.51	24.6	48	3.3	--	12.3	ND<0.041	18.7	ND<0.63	ND<0.63	--	ND<1.3	ND<12.6	--	735
C7G190107001	B29E-B-3	2 3	7/17/2007	12,400	ND<1.1	8	101	0.97	ND<22.7	ND<0.57	24.9	ND<0.46	24.9	51.9	ND<0.57	--	11.4	ND<0.038	18	0.59						

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg	
I0I0255-08	B29L-B-11	2 3	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	74.5	--	--	--	--	--	--	--	--	--	
I0I0255-03	B29L-B-14	0.7 1.2	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	278	--	--	--	--	--	--	--	--	--	--
I0I0255-04	B29L-B-14	2 3	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	15.1	--	--	--	--	--	--	--	--	--	--
I0I0255-05	B29L-B-14	4 5	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	23.1	--	--	--	--	--	--	--	--	--	--
09101151-07	B29L-B-2	0.8 1.7	10/28/2009	--	4.35	9.58	--	0.61	--	1.89	20.8	--	--	--	--	94.6	1.830	ND<0.111	27.6	ND<0.557	ND<0.557	--	ND<0.557	7.32	30	303	
09101151-08	B29L-B-2	2.5 4	10/28/2009	--	17.4	3.81	--	0.87	--	ND<0.621	11.8	--	--	--	10.2	--	10.1	ND<0.124	10	ND<0.621	ND<0.621	--	ND<0.621	2.37	23	31.4	
09101206-04	B29L-B-3	1.3 2	10/29/2009	--	2.45	2.42	--	0.71	--	ND<0.612	11.6	--	--	--	7.42	--	7.52	ND<0.122	8.78	ND<0.612	ND<0.612	--	ND<0.612	2.72	22.2	21.4	
09101206-05	B29L-B-3	2 4	10/29/2009	--	1.74	2.14	--	0.63	--	ND<0.599	14.5	--	--	--	7.77	--	8.57	ND<0.12	10.2	ND<0.599	ND<0.599	--	ND<0.599	2.86	23.7	21.2	
09110039-01	B29L-B-5	0.5 2	10/30/2009	--	1.5	12.9	--	1.04	--	1.02	35.6	--	--	--	86.1	--	87	ND<0.116	30.8	ND<0.578	ND<0.578	--	ND<0.578	3.26	85.6	143	
09110039-02	B29L-B-5	5.5 6.5	10/30/2009	--	14.3	3.66	--	0.45	--	ND<0.531	17.8	--	--	--	12.4	--	13.1	ND<0.106	20	ND<0.531	ND<0.531	--	ND<0.531	2.28	26.9	62.3	
I0E0371-04	B29L-B-6	0.9 1.8	5/12/2010	--	ND<3.24	5.89	--	ND<1.08	--	ND<5.4	16.7	ND<0.54	16.7	35	--	156	ND<0.108	15.1	ND<5.4	ND<5.4	--	ND<5.4	ND<10.8	23.5	79.1		
I0E0371-05	B29L-B-6	2 3.4	5/12/2010	--	ND<3.1	ND<5.17	--	ND<1.03	--	ND<5.17	ND<5.17	ND<0.517	3.17	7.47	--	ND<3.1	ND<0.103	10.9	ND<5.17	ND<5.17	--	ND<5.17	ND<10.3	ND<5.17	14.6		
I0E0371-19	B29L-B-7	0.5 2	5/12/2010	--	ND<3.27	ND<5.44	--	ND<1.09	--	ND<5.44	11	ND<0.544	11	25	--	266	ND<0.109	19	ND<5.44	ND<5.44	--	ND<5.44	ND<10.9	21.2	36.3		
I0E0371-20	B29L-B-7	2 3.2	5/12/2010	--	83.3	7.19	--	ND<1.15	--	ND<5.74	9.8	ND<0.574	9.79	964	--	9.120	ND<0.115	163	ND<5.74	ND<5.74	--	ND<5.74	ND<11.5	17.8	64.6		
I0E0371-09	B29L-B-8	0.6 2	5/12/2010	--	ND<3.24	ND<5.39	--	ND<1.08	--	ND<5.39	9.77	ND<0.539	9.77	23.4	--	33.9	ND<0.108	9.62	ND<5.39	ND<5.39	--	ND<5.39	ND<10.8	17.1	38.9		
I0E0371-10	B29L-B-8	2 3.2	5/12/2010	--	ND<3.27	ND<5.44	--	ND<1.09	--	ND<5.44	ND<5.44	ND<0.544	5.28	8.01	--	3.91	ND<0.109	6.46	ND<5.44	ND<5.44	--	ND<5.44	ND<10.9	9.02	16.1		
I0E0371-14	B29L-B-9	0.7 1.8	5/12/2010	--	ND<3.31	14.4	--	ND<1.1	--	ND<5.52	20.1	ND<0.552	20.1	128	--	817	0.132	22.1	ND<5.52	ND<5.52	--	ND<5.52	ND<11	27.4	287		
I0E0371-15	B29L-B-9	2 2.8	5/12/2010	--	ND<3.38	7.11	--	ND<1.13	--	ND<5.64	12.1	ND<0.564	12.1	24.6	--	59	ND<0.113	12.2	ND<5.64	ND<5.64	--	ND<5.64	ND<11.3	20.7	114		
C7E250199006	B29R-B-3	0.8 1.8	5/23/2007	9,220	ND<1.1	6.2	48.6	0.6	ND<21.8	ND<0.55	12.6	--	--	33	--	16.6	ND<0.036	15.4	ND<0.55	ND<0.55	--	ND<1.1	ND<10.9	--	48		
C7E250199011	B29R-B-3	4 5.6	5/23/2007	10,600	ND<1.2	4.3	299	0.84	ND<23.6	ND<0.59	16.9	--	--	60.3	--	27.6	ND<0.039	17.8	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	65		
C7E250206005	B29R-B-3	6 7	5/23/2007	10,800	ND<1.1	4.5	51.3	0.72	ND<22.9	ND<0.57	18.5	--	--	38.7	--	15.1	ND<0.038	20.7	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	76		
09101065-06	B29R-B-6	0.8 1.5	10/26/2009	--	ND<0.319	8.69	--	0.56	--	ND<0.532	16.6	--	--	38	--	11.8	ND<0.106	12.2	ND<0.532	ND<0.532	--	ND<0.532	1.98	31.1	47		
09101065-07	B29R-B-6	3 4	10/26/2009	--	ND<0.326	13.3	--	0.47	--	ND<0.543	18.9	--	--	44.2	--	16.9	ND<0.108	18.4	ND<0.543	ND<0.543	--	ND<0.543	2.43	33.2	421		
09101065-08	B29R-B-6	10 11	10/26/2009	--	ND<0.337	4.61	--	0.56	--	ND<0.562	35.3	--	--	42.8	--	20.6	ND<0.112	19.9	ND<0.562	ND<0.562	--	ND<0.562	2.53	49	71.6		
09101117-01	B29R-B-7	0.6 1.9	10/27/2009	--	ND<0.327	8.2	--	0.58	--	ND<0.545	11.9	--	--	46.2	--	11.9	ND<0.109	11.4	ND<0.545	ND<0.545	--	ND<0.545	1.73	19.2	41.7		
09101117-02	B29R-B-7	2 4	10/27/2009	--	ND<0.365	5.52	--	0.39	--	ND<0.609	9.08	--	--	18.3	--	6.57	ND<0.122	10.6	ND<0.609	ND<0.609	--	ND<0.609	1.86	15.7	36.4		
09110109-01	B29R-B-8	0.7 1.3	11/3/2009	--	ND<0.321	4.53	--	0.37	--	ND<0.535	11.5	--	--	18.7	--	7.19	ND<0.107	12.9	ND<0.535	ND<0.535	--	ND<0.535	2.13	19.6	37.7		
09110109-02	B29R-B-8	2 3.2	11/3/2009	--	ND<0.341	7.36	--	0.77	--	ND<0.568	27.4	--	--	55.3	--	27.1	ND<0.114	26.7	ND<0.568	ND<0.568	--	ND<0.568	2.07	49.5	90.7		
09101117-03	B29R-B-9	0.9 1.1	10/27/2009	--	ND<0.3	7.04	--	0.45	--	ND<0.5	8.73	--	--	27.7	--	6.68	ND<0.108	17.9	ND<0.5	ND<0.5	--	ND<0.5	1.54	16	37.3		
09101117-04	B29R-B-9	2 4	10/27/2009	--	ND<0.343	6.12	--	0.55	--	ND<0.572	13.7	--	--	29.4	--	12.5	ND<0.115	20.7	ND<0.572	ND<0.572	--	ND<0.572	1.41	22.6	45.4		
A7085106	B29W-B-1	0.5 2	1/25/2007	6,170	ND<1	1.4	ND<20.8	ND<0.42	ND<20.8	ND<0.52	8	ND<1	--	9.1	ND<0.9	--	6.4	ND<0.036	5.2	ND<0.61	ND<0.52	--	ND<1	ND<10.4	--	18.1	
A7085107	B29W-B-1	2 4	1/25/2007	3,070	ND<1	ND<1	ND<20	ND<0.4	ND<20	ND<0.5	3	ND<1.1	--	6.8	ND<0.93	--	2	ND<0.037	ND<4	ND<0.59	ND<0.5	--	ND<1	ND<10	--	10	
A7085102	B29W-B-1	10 11	1/25/2007	2,850	ND<1.2	ND<1.2	ND<23.7	ND<0.47	ND<23.7	ND<0.59	5.4	ND<1.2	--	14.3	ND<0.98	--	6.4	ND<0.035	11	ND<0.7	ND<0.59	--	ND<1.2	ND<11.9	--	19.8	
A7085108	B29W-B-2	0.5 2	1/25/2007	10,700	ND<1.1	1.9	44	0.54	ND<21.6	ND<0.54	15.7	ND<1.1	--	14.9	ND<0.89	--	12.6	ND<0.037	8.2	ND<0.64	ND<0.54	--	ND<1.1	ND<10.8	--	28.3	
A7085109	B29W-B-2	2 4	1/25/2007	13,400	ND<1.1	2.3	25.6	0.47	ND<22.5	ND<0.56	13	ND<1.1	--	9.1	ND<0.89	--	8.6	ND<0.041	8.8	ND<0.66	ND<0.56	--	ND<1.1	ND<11.3	--	22.4	
A7085103	B29W-B-2	8 9	1/25/2007	14,600	ND<1.2	3.9	38.5	0.62	ND<24	ND<0.6	22.4	ND<1.2	--	18.1	ND<0.96	--	13.2	ND<0.04	21.1	ND<0.71	ND<0.6	--	ND<1.2	ND<12	--	56.5	
C7G190107004	B29W-B-3	1.5 2.5	7/17/2007	8,960	ND<1.1	7.9	ND<22.4	ND<0.45	ND<22.4	ND<0.56	17.2	ND<0.44	17.2	12.1	ND<0.56	--	5	ND<0.037	9.3	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	37.6	
C7G190107005	B29W-B-4	2.2 3	7/17/2007	13,100	ND<1.1	3.5	26.2	0.64	ND<22.8	ND<0.57	16	ND<0.47	16	17.9	ND<0.57	--	8.4	ND<0.038	8.9	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	37.9	
C7G190107006	B29W-B-5	1.3 2.3	7/17/2007	6,610	ND<1.1	1.8	ND<22	0.45	ND<22	ND<0.55	7.6	ND<0.44	7.6	12.7	ND<0.55	--	11.9	ND<0.036	7.5	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	22.3	
09101065-03	B30E-B-1	0.3 1.6	10/26/2009	--	ND<0.332	8.78	--	0.69	--	ND<0.553	24.7	--	--	46.6	--	20.9	ND<0.11	25	ND<0.553	ND<0.553	--	ND<0.553	2.18	40.1	90.9		
09101065-04	B30E-B-1	4 5.5	10/26/2009	--	ND<0.342	3.45	--	0.48	--	ND<0.57	24.7	--	--	30.4	--	10.2	ND<0.114	22.7	ND<0.57	ND<0.57	--	ND<0.57	2.34	43.4	69.5		
09101065-05	B30E-B-1	6 8.3	10/26/2009	--	ND<0.336	3.8	--	0.63	--	ND<0.559	22.2	--	--	40.5	--	14.8	ND<0.112	30.6	ND<0.559	ND<0.559	--	ND<0.559	2.19	38.6	87.6		
09110732-01	B30E-B-2	0.5 1	11/19/2009	--	ND<0.367	7.09	--	0.24	--	ND<0.612	10.3	--	--	26	--	25.2	ND<0.122	12.6	6.25	ND<0.612	--	ND<0.612	2.68	16.2	39.3		
C7J240352003	B30R-B-1	2 3	10/22/2007	12,200	ND<1.2	3.8	81.8	0.75	ND<23.9	ND<0.6	20.9	--	--	36.9	--	16.8	ND<0.039	15.2	ND<0.6	ND<0.6	--	ND<1.2	ND<12	--	68.7		
09101025-09	B30R-B-3	0.5 2	10/23/2009	--	ND<0.326	35.2	--	0.95	--	ND<0.543	19.4	--	--	99.8	--	44.2	ND<0.108	20.8	ND<0.543	ND<0.543	--	ND<0.543	1.17	45.7	69.8		
09101025-10	B30R-B-3	2 3.5	10/23/2009	--	ND<0.335	14.4	--	0.59	--	ND<0.558	16.4	--	--	49.1	--	22.4	ND<0.114	15.5	ND<0.558	ND<0.558	--	ND<0.558	1.14	29.2	56		
09101025-06	B30R-B-4	0.8 2	10/23/2009	--	ND<0.328	11.4	--	0.45	--	ND<0.546	15.8	--	--	54.2	--	49.3	ND<0.109	19.7	ND<0.546	ND<0.546	--	ND<0.546	3.22	23.9	75.7		
09101025-07	B30R-B-4	2 4	10/23/2009	--	ND<0.328	16.7	--	0.7	--	ND<0.546	23.3	--	--	50.9	--	43.4	ND<0.109	18.3	ND<0.546	ND<0.							

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg
07120262-06	B31-B-11	0 2	12/6/2007	--	4.21	14.7	--	ND<0.1	--	7.39	31.8	--	--	812	--	--	445	ND<0.1	83.3	ND<0.5	11.6	--	ND<0.5	--	--	565
07120262-07	B31-B-11	2 2.6	12/6/2007	--	5.69	16.6	--	ND<0.1	--	ND<0.5	28.4	--	--	67.9	--	--	45.7	ND<0.1	31.1	ND<0.5	ND<0.5	--	ND<0.5	--	--	89.9
07120262-16	B31-B-11	4 4.5	12/6/2007	--	5.37	21	--	ND<0.1	--	ND<0.5	33.8	--	--	57.5	--	--	70.4	ND<0.1	27.5	ND<0.5	ND<0.5	--	ND<0.5	--	--	123
07120262-14	B31-B-12	0 2	12/6/2007	--	4.85	7.4	--	ND<0.1	--	5.2	36.6	--	--	388	--	--	241	0.56	38	ND<0.5	ND<0.5	--	ND<0.5	--	--	298
07120262-15	B31-B-12	2 4	12/6/2007	--	3.48	7.15	--	ND<0.1	--	3.09	25.7	--	--	179	--	--	115	ND<0.1	31.6	ND<0.5	ND<0.5	--	ND<0.5	--	--	326
07120262-20	B31-B-12	4 6	12/6/2007	--	4.49	6.32	--	ND<0.1	--	4.55	33.4	--	--	220	--	--	74.4	ND<0.1	36.2	0.89	2.87	--	ND<0.5	--	--	196
07120262-08	B31-B-13	0 1.4	12/6/2007	--	6.3	9.05	--	ND<0.1	--	5.54	96.1	--	--	498	--	--	372	0.19	65.8	ND<0.5	2.63	--	ND<0.5	--	--	613
07120262-09	B31-B-13	2 3	12/6/2007	--	6.22	9.75	--	ND<0.1	--	5.21	105	--	--	522	--	--	349	ND<0.1	54.8	ND<0.5	2.99	--	ND<0.5	--	--	610
08030631-36	B31-B-14	0 2	3/18/2008	--	13.6	2.1	67.8	ND<0.1	--	1.46	23.6	--	--	84	--	--	173	ND<0.1	7.76	3.87	ND<0.5	--	ND<0.5	--	21.4	191
08030631-37	B31-B-15	0 2	3/18/2008	--	9.59	2.63	95.7	ND<0.1	--	0.65	15.7	--	--	65.7	--	--	61.6	ND<0.1	4.11	2.73	ND<0.5	--	ND<0.5	--	13.4	83.6
08030631-38	B31-B-15	2 4	3/18/2008	--	11.4	4.31	44.4	ND<0.1	--	ND<0.5	11.5	--	--	38.1	--	--	18.8	ND<0.1	4.3	3.09	ND<0.5	--	ND<0.5	--	13.4	47.9
08030893-10	B31-B-17	1 1.5	3/26/2008	--	16.5	4.91	49.4	ND<0.1	--	ND<0.5	27.8	--	--	56.4	--	--	673	ND<0.1	25.3	4.25	ND<0.5	--	ND<0.5	--	23.3	113
08030893-11	B31-B-17	3 4	3/26/2008	--	23.3	9.66	68.8	ND<0.1	--	17.3	88.7	--	--	122	--	--	42.9	ND<0.1	33.5	5.04	11.1	--	ND<0.5	--	40.5	511
08030893-12	B31-B-17	4.5 5	3/26/2008	--	31.3	27.8	94.3	ND<0.1	--	24.6	77.5	--	--	200	--	--	19.7	ND<0.1	28.9	6.7	6.52	--	ND<0.5	--	70.5	521
09100809-01	B31-B-17	5 6	10/19/2009	--	ND<0.326	31.4	--	0.48	--	11	86.9	--	--	390	--	--	28.4	ND<0.108	17	1.57	11	--	ND<0.543	1.59	27.7	521
C7D110244003	B31-B-18	5 6	4/9/2007	8,340	ND<1.1	4.2	23.3	0.56	ND<21.8	ND<0.55	19	--	--	20	ND<0.55	--	15.8	ND<0.036	13.1	ND<0.55	ND<0.55	--	ND<1.1	ND<10.9	--	49.2
09100796-14	B31-B-19	0.7 1.4	10/16/2009	--	ND<0.322	3.39	--	0.5	--	0.96	46.4	--	--	45.7	ND<1.07	--	107	ND<0.107	15.7	2.3	0.85	--	ND<0.537	4.13	56	149
09100796-15	B31-B-19	2 3.8	10/16/2009	--	0.94	4.27	--	0.4	--	15.9	62.5	--	--	148	1.95	--	54.8	ND<0.11	56.6	1.62	23.5	--	ND<0.549	7.41	34.5	332
C7B270160002	B31-B-2	1 3	2/26/2007	11,300	108	11.4	333	0.58	ND<25.7	1.9	125	--	--	815	3.6	--	3,460	1.9	41.7	ND<0.64	10.3	--	ND<1.3	77.2	--	174
07120261-09	B31-B-2	0 2	12/5/2007	--	80.7	11.1	--	ND<0.1	--	0.82	59.4	--	--	487	--	--	1,100	ND<0.1	35.2	ND<0.5	11	--	ND<0.5	--	--	127
07120261-10	B31-B-2	2 3	12/5/2007	--	47.4	15.4	--	ND<0.1	--	2.9	126	--	--	1,040	--	--	4,880	ND<0.1	42.5	ND<0.5	6.51	--	ND<0.5	--	--	207
09101065-01	B31-B-20	0.8 1.9	10/26/2009	--	ND<0.318	4.79	--	0.51	--	ND<0.53	14.2	--	--	23.1	ND<1.06	--	9.61	ND<0.106	12.3	ND<0.53	ND<0.53	--	ND<0.53	2.09	24	52.3
09101065-02	B31-B-20	2 3.9	10/26/2009	--	ND<0.317	13.8	--	0.96	--	ND<0.529	29.6	--	--	54.5	ND<1.06	--	30.5	ND<0.106	15.1	ND<0.529	ND<0.529	--	ND<0.529	2.26	48.8	92.3
09100809-08	B31-B-21	0.5 1.1	10/19/2009	--	ND<0.316	1.45	--	0.23	--	ND<0.527	6.21	--	--	18.6	ND<1	--	6.09	ND<0.105	12.8	ND<0.527	12.8	--	ND<0.527	1.55	11.2	17.3
09100809-09	B31-B-21	2 3.6	10/19/2009	--	ND<0.31	1.38	--	0.19	--	ND<0.516	6.23	--	--	12.5	ND<1	--	2.17	ND<0.103	4.05	ND<0.516	8.98	--	ND<0.516	1.43	9.62	10.9
09100796-12	B31-B-22	0.7 2	10/16/2009	--	ND<0.331	5.81	--	0.49	--	1.14	25.2	--	--	48.7	ND<1.1	--	70.5	ND<0.11	14.6	2.45	ND<0.552	--	ND<0.552	3.86	44.9	133
09100796-13	B31-B-22	2 3.6	10/16/2009	--	ND<0.342	5.22	--	0.41	--	ND<0.57	18	--	--	33.9	ND<1.14	--	81.2	ND<0.114	11.2	17.6	ND<0.57	--	ND<0.57	11.8	30.8	96.8
10E0688-08	B31-B-23	0 2	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	25,000	--	--	--	--	--	--	--	--	--
10E0688-09	B31-B-23	2 3.3	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	26.1	--	--	--	--	--	--	--	--	--
10E0688-06	B31-B-24	0 1	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	1,630	--	--	--	--	--	--	--	--	--
10E0688-07	B31-B-24	2 3	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	3,390	--	--	--	--	--	--	--	--	--
10E0688-04	B31-B-25	0 1.2	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	83.4	--	--	--	--	--	--	--	--	--
10E0688-05	B31-B-25	2 2.8	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	139	--	--	--	--	--	--	--	--	--
10E0688-01/10E0688-02	B31-B-26	0.4 1.5	5/21/2010	--	ND<3.24	ND<5.4	--	ND<1.08	--	ND<5.4	13	ND<0.54	13	51.7	--	--	153	ND<0.108	51.3	ND<5.4	ND<5.4	--	ND<5.4	ND<10.8	19.9	196
10E0688-03	B31-B-26	2 3.8	5/21/2010	--	ND<3.39	ND<5.65	--	ND<1.13	--	ND<5.65	23.1	ND<0.565	23.1	43.4	--	--	21.5	ND<0.113	46.8	ND<5.65	ND<5.65	--	ND<5.65	ND<11.3	26.3	139
10E0345-12	B31-B-27	0.7 1.3	5/11/2010	--	ND<3.3	8.91	--	ND<1.1	--	ND<5.5	22.5	ND<0.55	22.5	32.3	--	--	81.4	ND<0.11	22.4	ND<5.5	ND<5.5	--	ND<5.5	ND<11	32.6	92.9
10E0345-13	B31-B-27	2 3.9	5/11/2010	--	ND<3.26	10.3	--	ND<1.09	--	ND<5.43	27.5	ND<0.543	27.5	49.6	--	--	17.5	ND<0.109	27.1	ND<5.43	ND<5.43	--	ND<5.43	ND<10.9	54.4	101
10E0345-14	B31-B-28	1.1 1.8	5/11/2010	--	ND<3.16	ND<5.27	--	ND<1.05	--	ND<5.27	13.9	ND<0.527	13.9	21.9	--	--	17.5	ND<0.105	13.1	ND<5.27	ND<5.27	--	ND<5.27	ND<10.5	19.1	48.6
10E0345-15	B31-B-28	2 3.2	5/11/2010	--	ND<3.31	6.84	--	ND<1.1	--	ND<5.52	13.7	ND<0.552	13.7	25.7	--	--	16.2	ND<0.11	25.3	ND<5.52	ND<5.52	--	ND<5.52	ND<11	20.4	71.7
C7B270160003	B31-B-3	1 3	2/26/2007	9,930	6	4.8	253	0.6	ND<25.6	7.1	30.5	--	--	1,130	10.2	--	886	0.39	113	ND<0.64	92.6	--	ND<1.3	22.4	--	425
07120261-06	B31-B-3	0 2	12/5/2007	--	20.5	8.13	--	ND<0.1	--	8.11	213	--	--	514	--	--	1,140	ND<0.1	235	ND<0.5	6.96	--	ND<0.5	--	--	570
07120261-07	B31-B-3	2 3.5	12/5/2007	--	98.3	ND<0.5	--	ND<0.1	--	25	3,350	--	--	2,210	--	--	615	ND<0.1	331	ND<0.5	92.5	--	ND<0.5	--	--	902
07120261-08	B31-B-3	4 5.5	12/5/2007	--	16.6	17.3	--	0.26	--	3.04	387	--	--	1,110	--	--	184	ND<0.1	74.1	ND<0.5	9.42	--	ND<0.5	--	--	406
10J0866-03	B31-B-34	0.5 1.75	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	1,950	--	--	--	--	--	--	--	--	--
10J0866-02	B31-B-35	0.5 1.75	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	312	--	--	--	--	--	--	--	--	--
10J0866-01	B31-B-36	0.5 2	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	--	--	1,660	--	--	--	--	--	--	--	--	--
10K0217-08	B31-B-37	0 1.1	11/2/2010	--	16	--	--	--	--	--	--	--	--	--	--	--	1,530	--	--	--	--	--	--	--	--	--
11C0525-03	B31-B-39	0 0.4	3/15/2011	--	--	--	--	--	--	--	--	--	--	--	--	--	570	--	--	--	--	--	--	--	--	--
C7C010193006	B31-B-4	2 3	2/27/2007	7,820	ND<1.1	6.8	43	0.53	ND<22	0.62	11.7	ND<0.44	11.7	81.5	ND<0.55	--	62.6	32.6	10.9	ND<0.55	16.3	--	ND<1.1	ND<11	--	175
07120262-10	B31-B-4	0 2	12/6/2007	--	3.84	6.34	--	ND<0.1	--	4.35	36.9	--	--	340	--	--	227	ND<0.1	43.1	ND<0.5	0.61	--	ND<0.5	--	--	344
07120262-11	B31-B-4	2 4	12/6/2007	--	1.91	8.92	--	ND<0.1	--	ND<0.5	10.5	--	--	39.4	--	--	41.3	ND<0.1	12.4	ND<0.5	ND<0.5	--	ND<0.5	--	--	68.6
07120262-17	B31-B-4	4 6	12/6/2007	--	7.39	15.5	--	ND<0.1	--	ND<0.5	54.1	--	--	87.7	--	--	16.5	ND<0.1	30.5	ND<0.5	ND<0.5	--	ND<0.5	--	--	119
07120262-18	B31-B-4A Dup	4 6	12/6/2007																							

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg
08030893-13	B31-B-7	1 1.5	3/26/2008	--	18.8	6.1	75.1	ND<0.1	--	ND<0.5	33.9	--	--	66.6	--	--	90.4	ND<0.1	23.7	5.53	ND<0.5	--	ND<0.5	--	87.3	144
08030893-14	B31-B-7	3 4	3/26/2008	--	32	8.94	39	ND<0.1	--	12.8	555	--	--	88	--	--	92.7	ND<0.1	53.4	4.85	2.22	--	ND<0.5	--	18.6	2,170
08030893-15	B31-B-7	4.5 5	3/26/2008	--	39.3	10.4	16.9	ND<0.1	--	19.4	576	--	--	46.1	--	--	64.2	ND<0.1	51	6.62	2.4	--	ND<0.5	--	15.5	2,500
07120262-12	B31-B-8	0 1.8	12/6/2007	--	3.18	9.11	--	ND<0.1	--	ND<0.5	12.6	--	--	106	--	--	192	ND<0.1	20.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	165
07120262-13	B31-B-8	2 4	12/6/2007	--	5.6	6.44	--	ND<0.1	--	ND<0.5	20.8	--	--	99.9	--	--	326	ND<0.1	22	ND<0.5	ND<0.5	--	ND<0.5	--	--	145
07120262-19	B31-B-8	4 6	12/6/2007	--	2.84	6.12	--	ND<0.1	--	1	16	--	--	78.8	--	--	203	ND<0.1	23.7	ND<0.5	ND<0.5	--	ND<0.5	--	--	140
07120262-03	B31-B-9	0 1.5	12/6/2007	--	11.8	9.79	--	ND<0.1	--	ND<0.5	22	--	--	687	--	--	607	ND<0.1	44.5	ND<0.5	ND<0.5	--	ND<0.5	--	--	357
C7J250138004	B31W-B-1	0.8 2	10/23/2007	7,830	ND<0.22	1.4	26.1	0.37	1.3	0.65	10.4	--	--	10.6	--	--	58.8	0.036	10.7	0.94	6.7	--	0.16	2.1	--	25.3
C7J250138005	B31W-B-1	2 2.5	10/23/2007	7,200	ND<0.22	0.82	21.9	0.32	1	0.33	14.3	--	--	13.1	--	--	65.5	ND<0.037	10.3	0.93	11.3	--	0.18	2.3	--	19.1
C7J250138006	B31W-B-1	4 6	10/23/2007	4,660	ND<0.22	0.42	13.2	0.27	ND<0.55	2	5.1	--	--	42.5	--	--	2.9	ND<0.036	15	ND<0.55	6.8	--	ND<0.11	4	--	16.6
09100809-05	B31W-B-3	0.5 2	10/19/2009	--	ND<0.3	3.89	--	0.27	--	ND<0.5	10.1	--	--	23.8	--	--	9.16	ND<0.105	13.8	ND<0.5	ND<0.5	--	ND<0.5	1.52	16.7	37.3
09100809-06	B31W-B-3	2 4	10/19/2009	--	ND<0.32	1.35	--	0.27	--	ND<0.534	7.14	--	--	11.2	--	--	5.31	ND<0.107	5.49	ND<0.534	ND<0.534	--	ND<0.534	1.63	15.3	18.8
09100869-05	B31W-B-4	0.5 1.8	10/20/2009	--	ND<0.312	2.22	--	0.32	--	ND<0.521	7.97	--	--	12.3	--	--	12.6	ND<0.104	7.96	ND<0.521	ND<0.521	--	ND<0.521	1.48	15.3	21.2
09100869-06	B31W-B-4	2 3.5	10/20/2009	--	ND<0.316	3.32	--	0.27	--	ND<0.526	4.58	--	--	13.9	--	--	2.6	ND<0.105	3.72	ND<0.526	ND<0.526	--	ND<0.526	1.22	8.87	12.7
09100991-01	B31W-B-5	1 1.9	10/21/2009	--	0.83	2.38	--	0.38	--	13.2	22.1	--	--	143	--	--	44.9	ND<0.108	86.3	ND<0.54	4.37	--	ND<0.54	15.6	34.9	223
09100991-02	B31W-B-5	2 3.7	10/21/2009	--	ND<0.308	0.59	--	0.28	--	7.81	5.34	--	--	63.5	--	--	11.5	ND<0.103	50.5	ND<0.513	3.64	--	ND<0.513	2.36	8.83	76.3
09100869-03	B31W-B-6	0.5 1.6	10/20/2009	--	ND<0.316	3.96	--	0.41	--	0.65	13	--	--	38	--	--	13.9	ND<0.105	14.4	ND<0.527	ND<0.527	--	ND<0.527	1.63	20	51.7
09100869-04	B31W-B-6	2 3.5	10/20/2009	--	ND<0.326	1.9	--	0.4	--	3.29	11.9	--	--	108	--	--	20.8	ND<0.109	11.4	ND<0.544	ND<0.544	--	ND<0.544	3.8	15.9	133
09100869-01	B31W-B-7	0.5 1.4	10/20/2009	--	ND<0.313	1.65	--	0.38	--	ND<0.522	8.89	--	--	14.1	--	--	4.74	ND<0.104	6.7	ND<0.522	ND<0.522	--	ND<0.522	1.6	14.6	29.8
09100869-02	B31W-B-7	2 4	10/20/2009	--	ND<0.31	1.23	--	0.36	--	ND<0.517	5.64	--	--	13.6	--	--	2.84	ND<0.104	5.19	ND<0.517	ND<0.517	--	ND<0.517	1.38	11.8	18
C7J250138007	B31W-MW-1	0.4 2	10/23/2007	6,090	ND<0.22	2	32.8	0.31	2.6	0.18	6.8	--	--	17.5	--	--	10.5	ND<0.036	9	ND<0.54	ND<0.11	--	0.11	2	--	24.6
C7J250138008	B31W-MW-1	3 4	10/23/2007	3,980	ND<0.21	1.6	15	0.25	0.54	0.14	5	--	--	16.9	--	--	6	0.038	4.3	ND<0.52	ND<0.1	--	ND<0.1	2.4	--	24.2
C7J250138009	B31W-MW-1	4 6	10/23/2007	3,180	ND<0.22	0.47	8.9	0.19	ND<0.55	ND<0.11	5.2	--	--	6.2	--	--	2.2	ND<0.037	2.8	ND<0.55	14.9	--	ND<0.11	3.6	--	9.3
09100796-10	B32ASE-B-1	0.7 1.7	10/16/2009	--	ND<0.31	1.13	--	0.16	--	ND<0.517	4.83	--	--	7.27	--	--	3.46	ND<0.104	4.8	ND<0.517	ND<0.517	--	ND<0.517	1.59	8.9	18.4
09100796-11	B32ASE-B-1	2 3.5	10/16/2009	--	ND<0.311	1.18	--	0.18	--	ND<0.519	7.69	--	--	9	--	--	4.01	ND<0.104	5.63	ND<0.519	ND<0.519	--	ND<0.519	1.62	12.5	16.7
C7J230263010	B32E-B-1	0.3 1	10/19/2007	8,790	ND<1.1	4.1	21.3	0.6	ND<21.3	ND<0.53	13.2	--	--	23.5	--	--	10.9	0.045	14.5	ND<0.53	ND<0.53	--	1.1	ND<10.6	--	63.8
C7J230263011	B32E-B-1	2 3	10/19/2007	14,000	ND<1.1	8.4	30.8	0.83	ND<21.5	ND<0.54	25.1	--	--	41.5	--	--	12.2	ND<0.035	21.7	ND<0.54	ND<0.54	--	2.3	ND<10.7	--	65.3
09100991-05	B32E-B-16	0.8 1.9	10/21/2009	--	ND<0.325	2	--	0.34	--	ND<0.541	9.63	--	--	41.3	--	--	78.6	ND<0.108	5.63	ND<0.541	ND<0.541	--	ND<0.541	2.59	17.6	18.6
09100991-06	B32E-B-16	2 2.4	10/21/2009	--	ND<0.309	5.08	--	0.49	--	ND<0.516	14.5	--	--	30.5	--	--	41.8	ND<0.103	17.4	ND<0.516	ND<0.516	--	ND<0.516	1.8	20.3	48.2
09100991-03	B32E-B-17	0.5 1.8	10/21/2009	--	ND<0.336	2.5	--	0.48	--	ND<0.56	12	--	--	12.1	--	--	9.41	ND<0.112	8.69	ND<0.56	ND<0.56	--	ND<0.56	1.44	21.8	28.7
09100991-04	B32E-B-17	2 3.2	10/21/2009	--	ND<0.342	6.24	--	0.56	--	ND<0.57	14.8	--	--	26.4	--	--	10.6	ND<0.114	22.7	ND<0.57	ND<0.57	--	ND<0.57	1.65	22.1	56.7
C7J240352001	B32R-B-1	1 2	10/22/2007	9,610	1.6	5.5	103	0.64	ND<24	2.5	18.7	--	--	337	--	--	407	0.43	34.4	ND<0.6	ND<0.6	--	ND<1.2	ND<12	--	236
C7J240352002	B32R-B-1	5 6	10/22/2007	10,500	ND<1.1	2.9	ND<21.9	0.45	ND<21.9	ND<0.55	19.7	--	--	12.7	--	--	7.4	ND<0.036	15.7	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	55.7
08030953-11	B32R-B-1	2 2.5	3/27/2008	--	17.9	5.02	28.2	ND<0.1	--	ND<0.5	28.6	--	--	34.2	--	--	44.2	ND<0.1	19.7	4.22	ND<0.5	--	ND<0.5	--	20.3	346
08030953-12	B32R-B-2	1 2	3/27/2008	--	3.88	1.11	13	ND<0.1	--	ND<0.5	5.66	--	--	7.28	--	--	2.52	ND<0.1	4.13	1.02	ND<0.5	--	ND<0.5	--	8.73	22.8
08030953-13	B32R-B-2	3 3.5	3/27/2008	--	4.51	1.29	19.8	ND<0.1	--	ND<0.5	8.83	--	--	21.2	--	--	7.08	ND<0.1	27.4	2.31	ND<0.5	--	ND<0.5	--	10.3	34.6
08030953-14	B32R-B-2	4.5 5	3/27/2008	--	11.4	3.43	25.7	ND<0.1	--	ND<0.5	15.3	--	--	31.7	--	--	9.17	ND<0.1	20.2	2.76	ND<0.5	--	ND<0.5	--	17.4	56.1
08030953-05	B32R-B-3	1 2	3/27/2008	--	10.6	4.41	32.2	ND<0.1	--	ND<0.5	9.06	--	--	55.6	--	--	196	ND<0.1	5.87	1.66	ND<0.5	--	ND<0.5	--	12.3	110
08030953-06	B32R-B-3	3 3.5	3/27/2008	--	11.5	5.25	25.7	ND<0.1	--	ND<0.5	16.5	--	--	20.9	--	--	14.1	ND<0.1	7.22	2.49	ND<0.5	--	ND<0.5	--	24.2	51.1
08030953-07	B32R-B-3	4 4.5	3/27/2008	--	12.8	6.38	29.6	ND<0.1	--	ND<0.5	15.8	--	--	22.9	--	--	13.6	ND<0.1	9.77	2.17	ND<0.5	--	ND<0.5	--	19.4	58.7
08030953-08	B32R-B-4	1 1.8	3/27/2008	--	15.4	3.38	254	ND<0.1	--	ND<0.5	14.9	--	--	48.8	--	--	16.1	ND<0.1	14.3	4.79	ND<0.5	--	ND<0.5	--	12.3	71.1
08030953-09	B32R-B-4	3 3.5	3/27/2008	--	21.8	2.92	23.3	0.23	--	ND<0.5	27.2	--	--	30	--	--	10.7	ND<0.1	14.7	5.26	0.58	--	ND<0.5	--	20.3	139
08030953-10	B32R-B-4	4 4.5	3/27/2008	--	22.2	4.13	26	ND<0.1	--	ND<0.5	38.3	--	--	29.6	--	--	13.5	ND<0.1	20.2	5.44	ND<0.5	--	ND<0.5	--	31.1	167
09101021-07	B32R-B-5	0.6 1.8	10/22/2009	--	ND<0.341	4.66	--	0.58	--	ND<0.569	20.4	--	--	48.1	--	--	72.7	ND<0.114	32.5	ND<0.569	ND<0.569	--	ND<0.569	2.28	26.7	90.3
09101021-08	B32R-B-5	2.7 4	10/22/2009	--	ND<0.342	5.02	--	0.62	--	ND<0.57	33.6	--	--	44.8	--	--	14	ND<0.114	22.8	ND<0.57	ND<0.57	--	ND<0.57	1.9	57.8	78.6
09101021-05	B32R-B-6	1 1.5	10/22/2009	--	ND<0.33	4.34	--	0.44	--	0.75	9.8	--	--	111	--	--	66.9	ND<0.11	15.5	ND<0.55	ND<0.55	--	ND<0.55	4.45	16.3	107
09101021-06	B32R-B-6	2.7 3.1	10/22/2009	--	ND<0.348	2.04	--	0.26	--	ND<0.581	7.65	--	--	15.7	--	--	14.9	ND<0.116	10.2	ND<0.581	ND<0.581	--	ND<0.581	1.7	12.7	31.1
09101021-09	B32R-B-7	0.6 1.4	10/22/2009	--	1.41	5.12	--	0.51	--	ND<0.596	13.1	--	--	35.2	--	--	202	ND<0.119	11.9	ND<0.596	ND<0.596	--	ND<0.596	3.03	23.3	174
09101021-10	B32R-B-7	2 3.5	10/22/2009	--	ND<0.331	5.45	--	0.5	--	ND<0.553	34.4	--														

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg		
09101025-03	B33E-B-5	7.5	8	10/23/2009	--	ND<0.397	3.24	--	2.05	--	ND<0.661	37.2	--	94.4	--	--	15.3	ND<0.132	43	ND<0.661	ND<0.661	--	ND<0.661	2.04	72.9	134		
10E0347-11	B33E-B-9	0.6	1.4	5/10/2010	--	ND<3.16	ND<5.27	--	ND<1.05	--	ND<5.27	ND<5.27	ND<0.527	4.11	6.43	--	--	ND<3.16	ND<0.105	5.59	ND<5.27	ND<5.27	--	ND<5.27	ND<10.5	8.15	15.1	
10E0347-12	B33E-B-9	2	4	5/10/2010	--	ND<3.61	ND<6.02	--	ND<1.2	--	ND<6.02	ND<6.02	ND<0.602	2.4	ND<6.02	--	--	ND<3.61	ND<0.12	10.6	ND<6.02	ND<6.02	--	ND<6.02	ND<12	ND<6.02	19	
10E0347-13	B33E-B-9	6	7.7	5/10/2010	--	ND<4.04	ND<6.73	--	ND<1.35	--	ND<6.73	17.4	ND<0.673	17.4	21.3	--	--	8.77	ND<0.135	24.7	ND<6.73	ND<6.73	--	ND<6.73	ND<13.5	33.6	70.1	
C7E160321011	B33W-B-1	0.5	2.5	5/14/2007	3,670	ND<1.1	ND<1.1	ND<21	ND<0.42	ND<21	ND<0.53	3.9	ND<0.43	3.9	6.8	ND<0.53	--	2.3	ND<0.035	4.2	ND<0.53	ND<0.53	--	ND<1.1	ND<10.5	--	12.5	
C7E160321009	B33W-B-1	5.5	7.5	5/14/2007	3,420	ND<1.3	ND<1.3	ND<25	ND<0.5	ND<25	ND<0.63	3.7	ND<0.49	3.7	8.9	ND<0.63	--	2.6	ND<0.041	ND<5	ND<0.63	ND<0.63	--	ND<1.3	ND<12.5	--	15.4	
C7E160321010	B33W-B-1	10.5	12.5	5/14/2007	2,970	ND<1.3	ND<1.3	ND<25.6	ND<0.51	ND<25.6	ND<0.64	3.7	ND<0.49	3.7	8.1	ND<0.64	--	1.6	ND<0.042	ND<5.1	ND<0.64	ND<0.64	--	ND<1.3	ND<12.8	--	15.2	
09100696-03	B33W-B-10	0.5	2	10/15/2009	--	ND<0.334	1.46	--	0.38	--	ND<0.557	9.12	--	--	--	--	4.24	ND<0.111	6.92	ND<0.557	ND<0.557	--	ND<0.557	1.67	18.1	20.8		
09100696-04	B33W-B-10	5	6	10/15/2009	--	ND<0.32	1.86	--	0.26	--	ND<0.533	8.09	--	--	--	--	2.89	ND<0.107	5.27	ND<0.533	ND<0.533	--	ND<0.533	1.49	12.7	18.9		
09100696-05	B33W-B-10	9	9.7	10/15/2009	--	ND<0.327	1.11	--	0.31	--	ND<0.544	7.7	--	--	--	--	3.43	ND<0.109	6.98	ND<0.544	ND<0.544	--	ND<0.544	1.46	14.8	21.5		
09100696-01	B33W-B-11	0.6	1.5	10/15/2009	--	ND<0.342	1.69	--	0.34	--	ND<0.57	10.2	--	--	--	--	5.03	ND<0.114	7.64	ND<0.57	ND<0.57	--	ND<0.57	1.85	19.9	21.2		
09100696-02	B33W-B-11	2	4	10/15/2009	--	0.65	2.3	--	0.26	--	ND<0.515	4.83	--	--	--	--	2.02	ND<0.103	4.63	ND<0.515	ND<0.515	--	ND<0.515	1.47	8.94	12.3		
09100638-08	B33W-B-12	0.6	1.8	10/14/2009	--	ND<0.31	2.19	--	0.34	--	ND<0.517	6.99	--	--	--	--	3.17	ND<0.103	7.53	ND<0.517	ND<0.517	--	ND<0.517	1.59	13.1	18.8		
09100638-09	B33W-B-12	2	4	10/14/2009	--	ND<0.316	0.59	--	0.21	--	ND<0.527	5.23	--	--	--	--	2.29	ND<0.105	4.96	ND<0.527	ND<0.527	--	ND<0.527	1.32	9.69	15.8		
09100638-06	B33W-B-13	0.8	1.8	10/14/2009	--	ND<0.308	1.12	--	0.3	--	ND<0.513	8.34	--	--	--	--	4.3	ND<0.103	6.86	ND<0.513	ND<0.513	--	ND<0.513	1.54	15	19.7		
09100638-07	B33W-B-13	2	4	10/14/2009	--	ND<0.316	0.77	--	0.31	--	ND<0.527	8.28	--	--	--	--	2.88	ND<0.105	7.3	ND<0.527	ND<0.527	--	ND<0.527	1.54	16.2	26.8		
09100638-03	B33W-B-14	0.8	1.7	10/14/2009	--	ND<0.314	2.08	--	0.27	--	ND<0.524	10.1	--	--	--	--	4.71	ND<0.105	6.85	ND<0.524	ND<0.524	--	ND<0.524	1.95	16.3	19.7		
09100638-04	B33W-B-14	7.5	8.5	10/14/2009	--	ND<0.343	1.43	--	0.21	--	ND<0.572	4.47	--	--	--	--	2.44	ND<0.114	7.23	ND<0.572	ND<0.572	--	ND<0.572	1.43	9.9	14.8		
09100638-05	B33W-B-14	11.5	12.5	10/14/2009	--	ND<0.355	ND<0.592	--	0.12	--	ND<0.592	4.92	--	--	--	--	7.26	ND<0.118	8.53	ND<0.592	ND<0.592	--	ND<0.592	1.49	8.47	17.2		
09100696-09	B33W-B-15	0.5	2	10/15/2009	--	ND<0.31	1.69	--	0.26	--	ND<0.516	5.67	--	--	--	--	4.25	ND<0.103	8.92	ND<0.516	ND<0.516	--	ND<0.516	1.54	14.2	24.7		
09100696-10	B33W-B-15	2.5	3.7	10/15/2009	--	ND<0.348	1.51	--	0.37	--	ND<0.58	13	--	--	--	--	4.63	ND<0.116	9.98	ND<0.58	ND<0.58	--	ND<0.58	1.81	17.7	36.8		
09100696-06	B33W-B-17	0.5	1.5	10/15/2009	--	ND<0.308	1.37	--	0.28	--	ND<0.512	5.04	--	--	--	--	2.81	ND<0.102	4.89	ND<0.512	ND<0.512	--	ND<0.512	1.42	10.2	17.7		
09100696-07	B33W-B-17	4	5	10/15/2009	--	ND<0.311	1.28	--	0.25	--	ND<0.519	5.71	--	--	--	--	2.25	ND<0.104	4.39	ND<0.519	ND<0.519	--	ND<0.519	1.44	8.01	21.6		
09100696-08	B33W-B-17	9	10.5	10/15/2009	--	ND<0.372	ND<0.619	--	0.29	--	ND<0.619	5.55	--	--	--	--	2.68	ND<0.124	10.1	ND<0.619	ND<0.619	--	ND<0.619	1.64	11.9	28.7		
C7E160321001	B33W-B-2	0.5	2.5	5/15/2007	5,570	ND<1.1	ND<1.1	ND<21.4	0.47	ND<21.4	ND<0.53	6.4	ND<0.41	6.4	16.3	ND<0.53	--	2.9	ND<0.035	7.1	ND<0.53	ND<0.53	--	ND<1.1	ND<10.7	--	21.9	
C7E160321003	B33W-B-2	6	8	5/15/2007	3,680	ND<1.2	ND<1.2	ND<24.5	ND<0.49	ND<24.5	ND<0.61	4.8	ND<0.5	4.8	10.9	ND<0.61	--	2.2	ND<0.04	ND<4.9	ND<0.61	ND<0.61	--	ND<1.2	ND<12.2	--	17.1	
C7E160321004	B33W-B-2	11	13	5/15/2007	3,280	ND<1.2	ND<1.2	ND<23.9	ND<0.48	ND<23.9	ND<0.6	4.6	ND<0.46	4.6	11.8	ND<0.6	--	1.6	ND<0.039	7.3	ND<0.6	ND<0.6	--	ND<1.2	ND<12	--	15.6	
C7E160321002	B33W-B-3	0.5	2.5	5/15/2007	3,920	ND<1	ND<1	ND<20.8	ND<0.42	ND<20.8	ND<0.52	5	ND<0.43	5	9.5	ND<0.52	--	2.2	ND<0.034	4.3	ND<0.52	ND<0.52	--	ND<1	ND<10.4	--	15.8	
C7E160321005	B33W-B-3	6	8	5/15/2007	6,380	ND<1.2	1.2	ND<24.2	0.51	ND<24.2	ND<0.6	8.3	ND<0.49	8.3	12.3	ND<0.6	--	3.4	ND<0.04	5.9	ND<0.6	ND<0.6	--	ND<1.2	ND<12.1	--	23.2	
C7E160321006	B33W-B-3	13	15	5/15/2007	2,500	ND<1.2	ND<1.2	ND<24.6	ND<0.49	ND<24.6	ND<0.61	3.2	ND<0.5	3.2	8.5	ND<0.61	--	1.5	ND<0.041	6.5	ND<0.61	ND<0.61	--	ND<1.2	ND<12.3	--	14.6	
09100638-01	B34-B-1	0.6	1.5	10/14/2009	--	ND<0.318	1.41	--	0.51	--	ND<0.53	10.3	--	--	--	--	3.65	ND<0.106	9.05	ND<0.53	ND<0.53	--	ND<0.53	1.77	14.7	25.1		
09100638-02	B34-B-1	2	3	10/14/2009	--	0.79	1.75	--	0.46	--	ND<0.57	11.5	--	--	--	--	4.27	ND<0.114	11.9	ND<0.57	ND<0.57	--	ND<0.57	1.89	18.5	32.4		
C7A160152001	B34L-B-1	0.5	2	1/15/2007	3,710	ND<1.2	1.9	ND<25	ND<0.5	ND<25	ND<0.62	7.2	ND<0.5	7.2	12.8	ND<0.62	--	12	ND<0.041	7.5	ND<0.62	ND<0.62	--	ND<1.2	ND<12.5	--	44.9	
C7A160152002	B34L-B-1	2	3	1/15/2007	4,110	ND<1.2	1.2	ND<23.6	ND<0.47	ND<23.6	ND<0.59	6	ND<0.47	6	12.1	ND<0.59	--	2.3	ND<0.039	6.1	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	16.9	
C7A160152003	B34L-B-1	5	6	1/15/2007	5,250	ND<1.2	ND<1.2	28.4	ND<0.49	ND<24.7	ND<0.62	6.5	ND<0.49	6.5	15.7	ND<0.62	--	2.9	ND<0.041	17.1	ND<0.62	ND<0.62	--	ND<1.2	ND<12.3	--	36.6	
C7A160152004	B34L-B-2	0.5	2	1/15/2007	3,830	ND<1.2	1.6	ND<24.2	ND<0.48	ND<24.2	ND<0.61	4.5	ND<0.48	4.5	4.9	ND<0.61	--	2.1	ND<0.04	6.1	ND<0.61	ND<0.61	--	ND<1.2	ND<12.1	--	10.4	
C7A160152005	B34L-B-2	2	3	1/15/2007	2,990	ND<1.2	1.3	ND<23.9	ND<0.48	ND<23.9	ND<0.6	4.4	ND<0.48	4.4	5.4	ND<0.6	--	2.3	ND<0.04	5.8	ND<0.6	ND<0.6	--	ND<1.2	ND<12	--	12.5	
C7A160152006	B34L-B-2	5	6	1/15/2007	4,310	ND<1.4	1.5	ND<27.2	ND<0.54	ND<27.2	ND<0.68	9.2	ND<0.54	9.2	7.8	ND<0.68	--	4.9	ND<0.045	9	ND<0.68	ND<0.68	--	ND<1.4	ND<13.6	--	22.5	
09110932-11	B34L-B-6	0.5	1.8	11/24/2009	--	ND<0.334	5.19	--	0.56	--	ND<0.557	21.4	--	--	--	--	76.3	ND<0.111	16.1	ND<0.557	ND<0.557	--	ND<0.557	2.74	24.1	51.5		
09110932-13	B34L-B-8	0.5	1.7	11/24/2009	--	ND<0.343	0.81	--	0.48	--	ND<0.572	6.45	--	--	--	--	18.9	ND<0.114	6.2	ND<0.572	ND<0.572	--	ND<0.572	1.9	11.4	33.9		
C7A160152007	B34L-MW-1	1	2	1/15/2007	4,590	ND<1.1	2.2	24.1	ND<0.46	ND<23	ND<0.57	5.5	ND<0.46	5.5	18.5	ND<0.57	--	38.8	0.038	7.2	ND<0.57	ND<0.57	--	ND<1.1	ND<11.5	--	37.1	
C7A160152008	B34L-MW-1	5	6	1/15/2007	5,850	ND<1.2	1.4	ND<23.2	ND<0.46	ND<23.2	ND<0.58	8.6	ND<0.46	8.6	7.7	ND<0.58	--	5.5	ND<0.038	5.7	ND<0.58	ND<0.58	--	ND<1.2	ND<11.6	--	21.1	
C7A160152009	B34L-MW-1	6.5	7.5	1/15/2007	4,500	ND<1.2	ND<1.2	ND<23.2	ND<0.46	ND<23.2	ND<0.58	5.5	ND<0.46	5.5	9	ND<0.58	--	2.6	ND<0.038	6.5	ND<0.58	ND<0.58	--	ND<1.2	ND<11.6	--	17.6	
C7B100127017	B35-B-1	3	4	2/8/2007	12,200	ND<1.2	1.5	48.2	0.51	ND<24.2	ND<0.6	14.6	--	--	--	--	30.5	0.77	7.1	ND<0.04	7.9	ND<0.6	ND<0.6	--	ND<1.2	ND<12.1	--	19.8
C7B100127018	B35-B-1	5	6	2/8/2007	4,100	ND<1.3	ND<1.3	ND<25.7	ND<0.51	ND<25.7	ND<0.64	5.3	--	--	--	--	6.4	ND<0.64	--	3.4	ND<0.042	6.5						

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg	
08010355-06	B37-B-5	4	5	1/14/2008	--	--	--	--	--	--	--	--	--	--	--	--	19.2	--	--	--	--	--	--	--	--	--	
C7J300286004	B37-B-6	1	2.7	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	--	2.5	--	--	--	--	--	--	--	--	--	
C7J300286005	B37-B-6	3	3.9	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	--	9.6	--	--	--	--	--	--	--	--	--	
M60989-2	B37-MW-1	0.5	2	11/21/2006	4,680	ND<2.1	ND<2.1	ND<21	ND<0.42	ND<10	ND<0.42	5.4	ND<2.3	5.4	8.8	ND<0.52	--	2.9	ND<0.034	6.7	ND<2.1	0.65	--	ND<2.1	ND<10	--	17.7
M60989-3	B37-MW-1	10	12	11/21/2006	3,490	ND<2	ND<2	ND<20	ND<0.39	ND<9.8	ND<0.39	5.3	ND<2.1	5.3	7.5	ND<0.52	--	2.3	ND<0.029	ND<3.9	ND<2	ND<0.49	--	ND<2	ND<9.8	--	10.7
C7J300286001	B37-MW-2	0.5	2	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	--	10	--	--	--	--	--	--	--	--	--	
C7J300286002	B37-MW-2	2	4	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	--	9.3	--	--	--	--	--	--	--	--	--	
08010428-02	B37-MW-3	2	4	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	54	--	--	--	--	--	--	--	--	--	
08010428-03	B37-MW-3	9	10	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	5.77	--	--	--	--	--	--	--	--	--	
08010482-01	B37-MW-3	0.5	2	1/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	16.4	--	--	--	--	--	--	--	--	--	
C7B150224008	B43-B-1	2	4	2/13/2007	3,680	ND<1	1.6	ND<20.9	ND<0.42	ND<20.9	ND<0.52	9.5	ND<0.42	9.5	16.8	ND<0.52	--	22	ND<0.035	8.7	ND<0.52	ND<0.52	--	ND<1	ND<10.5	--	175
C7B150235012	B43-B-1	8	8.7	2/13/2007	9,120	ND<1.1	9.3	38.2	0.57	ND<22.3	ND<0.56	17.2	ND<0.45	17.2	31	ND<0.56	--	12.1	ND<0.037	13.2	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	71.1
08010065-09	B43-B-10	1.6	2	1/3/2008	--	ND<0.3	4.46	--	ND<0.1	--	ND<0.5	14.6	--	--	71	--	--	11.4	ND<0.1	12.2	ND<0.5	ND<0.5	--	ND<0.5	--	--	37.9
08010065-10	B43-B-10	2	2.6	1/3/2008	--	ND<0.3	3.01	--	ND<0.1	--	ND<0.5	7.3	--	--	39.7	--	--	5.13	ND<0.1	13.2	ND<0.5	ND<0.5	--	ND<0.5	--	--	53.7
08010065-11	B43-B-10	4	6	1/3/2008	--	ND<0.3	3.06	--	ND<0.1	--	ND<0.5	3.7	--	--	12.1	--	--	5.17	ND<0.1	8.06	ND<0.5	ND<0.5	--	ND<0.5	--	--	150
C7C090205001	B43-B-4	1	2	3/7/2007	5,170	ND<1.1	1.3	ND<22.7	ND<0.45	ND<22.7	1.5	6.9	ND<0.45	6.9	11.2	ND<0.57	--	6	0.061	8.7	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	695
C7C100122001	B43-B-4	3	4	3/8/2007	4,160	ND<1.1	ND<1.1	ND<21.8	ND<0.44	ND<21.8	0.88	5.6	0.6	5	10.4	ND<0.54	--	5.7	0.04	6.9	ND<0.54	ND<0.54	--	ND<1.1	ND<10.9	--	545
C7C100123001	B43-B-4	7	8	3/8/2007	1,680	ND<1.1	ND<1.1	ND<22.7	ND<0.45	ND<22.7	0.66	2.2	ND<0.45	ND<2.3	5.4	ND<0.57	--	3.5	ND<0.037	5.8	ND<0.57	ND<0.57	--	ND<1.1	ND<11.3	--	268
08010065-15	B43-B-6	0.7	2	1/3/2008	--	ND<0.3	5.42	--	ND<0.1	--	ND<0.5	18.1	--	--	38.6	--	--	54.6	ND<0.1	12.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	82.8
08010065-16	B43-B-6	2	2.3	1/3/2008	--	ND<0.3	4.39	--	0.3	--	ND<0.5	12.2	--	--	29.2	--	--	15.7	ND<0.1	11.8	ND<0.5	ND<0.5	--	ND<0.5	--	--	49.2
08010065-17	B43-B-6	4	5.3	1/3/2008	--	ND<0.3	5.63	--	ND<0.1	--	ND<0.5	16	--	--	41.6	--	--	88.9	ND<0.1	13.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	112
08010065-05	B43-B-8	1.2	2	1/3/2008	--	ND<0.3	1.66	--	ND<0.1	--	ND<0.5	2.13	--	--	11.5	--	--	5.18	ND<0.1	5.33	ND<0.5	ND<0.5	--	ND<0.5	--	--	139
08010065-06	B43-B-8	2	2.7	1/3/2008	--	ND<0.3	3.89	--	ND<0.1	--	ND<0.5	5.62	--	--	12.5	--	--	7.28	ND<0.1	8.94	ND<0.5	ND<0.5	--	ND<0.5	--	--	541
08010065-07	B43-B-8	4	6	1/3/2008	--	ND<0.3	2.88	--	ND<0.1	--	0.64	2.83	--	--	10.8	--	--	5.71	ND<0.1	8.32	ND<0.5	ND<0.5	--	ND<0.5	--	--	320
08010065-12	B43-B-9	1	2	1/3/2008	--	ND<0.3	5.45	--	ND<0.1	--	1.89	12.7	--	--	19.1	--	--	17.1	ND<0.1	14.2	ND<0.5	ND<0.5	--	ND<0.5	--	--	1,680
08010065-13	B43-B-9	2	2.8	1/3/2008	--	ND<0.3	5.77	--	0.25	--	10.3	13.9	--	--	13.8	--	--	8.5	ND<0.1	11.7	ND<0.5	ND<0.5	--	ND<0.5	--	--	2,730
08010065-14	B43-B-9	4	6	1/3/2008	--	ND<0.3	1.93	--	ND<0.1	--	ND<0.5	5.81	--	--	9.63	--	--	4.71	ND<0.1	11.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	819
M61068-1	B43-MW-1	0.5	1	11/27/2006	4,930	ND<2.3	13.8	53.7	ND<0.45	ND<11	0.48	27	ND<2.4	27	150	ND<0.56	--	90.9	0.18	97.1	ND<2.3	ND<0.57	--	ND<2.3	24.8	--	320
M61069-1	B43-MW-1	5	6	11/27/2006	2,130	ND<2.2	ND<2.2	ND<22	ND<0.43	ND<11	ND<0.43	3.5	ND<2.5	ND<3.6	10.7	1.1	--	3.3	ND<0.042	ND<4.3	ND<2.2	ND<0.54	--	ND<2.2	ND<11	--	431
C7B150224004	B44-B-1	0.5	2	2/13/2007	9,850	ND<1.1	1.9	76.2	0.46	ND<21.4	ND<0.53	17.7	ND<0.43	17.7	28.8	ND<0.53	--	10.8	ND<0.035	15.2	ND<0.53	1.2	--	ND<1.1	ND<10.7	--	45.8
C7B150224009	B44-B-1	3	5	2/13/2007	6,530	ND<1.1	2	48.6	ND<0.42	ND<21.2	ND<0.53	13.5	ND<0.42	13.5	24.5	ND<0.53	--	14.3	ND<0.035	10.6	ND<0.53	ND<0.53	--	ND<1.1	ND<10.6	--	48.2
08010134-14	B44-B-2	0.5	2	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	--	8.3	--	--	--	--	--	--	--	--	--	--
08010134-15	B44-B-2	2	4	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	--	6.09	--	--	--	--	--	--	--	--	--	--
10E0569-03	B44-B-4	1.3	2	5/19/2010	--	ND<3.26	ND<5.43	--	ND<1.09	--	ND<5.43	12.5	ND<0.543	12.5	17.5	--	--	19	ND<0.109	13	ND<5.43	ND<5.43	--	ND<5.43	ND<10.9	18.3	44
10E0569-04	B44-B-4	2	3.5	5/19/2010	--	ND<3.27	ND<5.45	--	ND<1.09	--	ND<5.45	24.1	ND<0.545	24.1	26.7	--	--	17.5	ND<0.109	27	ND<5.45	ND<5.45	--	ND<5.45	ND<10.9	29	77.3
10J0641-22	B44-B-5	1	2	10/18/2010	--	--	--	--	--	--	--	--	--	--	--	--	36.1	--	--	--	--	--	--	--	--	--	--
M60941-1	B44-MW-1	0.5	2	11/20/2006	6,970	ND<2	3.2	40.7	ND<0.4	ND<10	ND<0.4	10.5	ND<2.1	10.5	15.9	ND<0.51	--	5.6	0.21	9.6	ND<2	ND<0.5	--	ND<2	ND<10	--	25.4
M60941-2	B44-MW-1	2	4	11/20/2006	8,730	ND<2	3.9	40.7	0.49	ND<10	ND<0.4	10.4	ND<2.2	10.4	47.9	ND<0.52	--	233	0.57	7.9	ND<2	ND<0.5	--	ND<2	ND<10	--	85.3
M60942-1	B44-MW-1	14	16	11/20/2006	4,670	ND<2.2	ND<2.2	ND<22	ND<0.44	ND<11	ND<0.44	4.6	ND<2.3	4.6	16.7	ND<0.58	--	2.6	ND<0.036	7.7	ND<2.2	ND<0.55	--	ND<2.2	ND<11	--	27.7
M60941-3	B44-MW-2	1	2	11/20/2006	5,470	ND<1.9	3.2	23.2	ND<0.38	ND<9.4	ND<0.38	6.8	ND<2.1	6.8	12.2	ND<0.5	--	3.1	ND<0.034	8	ND<1.9	ND<0.47	--	ND<1.9	ND<9.4	--	19.5
M60941-4	B44-MW-2	4	6	11/20/2006	5,400	ND<2.1	ND<2.1	ND<21	ND<0.42	ND<10	ND<0.42	7.2	ND<2.4	7.2	36.3	ND<0.53	--	36	0.053	6.4	ND<2.1	ND<0.52	--	ND<2.1	ND<10	--	64.7
M60942-2	B44-MW-2	8	10	11/20/2006	11,700	ND<2.7	ND<2.7	ND<27	ND<0.54	ND<14	ND<0.54	6.8	ND<2.8	6.8	5.3	ND<0.7	--	10.6	0.068	ND<5.4	ND<2.7	ND<0.68	--	ND<2.7	ND<14	--	11.7
M61352-2	B44-MW-3	1	2	12/7/2006	8,810	2.5	3.5	26.1	ND<0.45	ND<11	ND<0.45	9.4	ND<2.3	9.4	15.1	ND<0.5	--	618	ND<0.034	7.4	ND<2.3	ND<0.57	--	ND<2.3	13.9	--	24.4
M61353-3	B44-MW-3	11	12	12/7/2006	14,400	ND<2.2	3	54.5	0.55	ND<11	ND<0.43	23.2	ND<2.3	23.2	15	ND<0.52	--	7.7	ND<0.036	16.5	ND<2.2	ND<0.54	--	ND<2.2	ND<11	--	53.4
08010134-10	B44-MW-3	2	3	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	--	19.5	--	--	--	--	--	--	--	--	--	--
C7A310295001	B54-B-1	0.5	2	1/29/2007	6,320	ND<1.1	2.4	88	0.63	ND<22.3	ND<0.56	14.9	ND<0.45	14.9	41.3	ND<0.56	--	53.4	0.043	12.2	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	54.8
C7B010241001	B54-B-1	5	5.8	1/30/2007	3,230	ND<1.1	ND<1.1	ND<21.9	ND<0.44	ND<21.9	ND<0.55	4.3	ND<0.44	4.3	8.1	ND<0.55	--	1.8	ND<0.036	ND<4.4	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	15.8
C7B010241002	B54-B-1	10	11	1/30/2007	3,630	ND<1.3	ND<1.3	ND<26.7	ND<0.53	ND<26.7	ND<0.67	5	ND<0.53	5	8.9	ND<0.67	--	2.5	ND<0.044	ND<5.3	ND<0.67	ND<0.67	--	ND<1.3	ND<13.3	--	17.9
C7B020233003	B54-B-10	0.5	2	1/31/2007	4,040	ND<1.1	2	30.7	ND<0.44	ND<21.8	0.91	13.2	ND<0.44	13.2	120	0.61	--	409	0.87	12	ND<0.55	ND<0.55	--	ND<1.1	ND<10.9	--	228
C7B020233004	B54-B-10	2	4	1/31/2007	5,090	1.4	7.1	59.2	ND<0.47	ND<23.3	1.																

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg
08010134-12	B54-B-14	2 3	1/7/2008	--	--	5.58	--	--	--	--	--	--	--	--	--	15.4	--	--	--	--	--	--	--	--	--	--
08010210-02	B54-B-15	0.7 1.8	1/9/2008	--	ND<0.3	6.15	--	ND<0.1	--	ND<0.5	6.77	--	--	17.5	--	--	5.76	ND<0.1	9.83	ND<0.5	ND<0.5	--	ND<0.5	--	--	23.7
08010210-03	B54-B-15	2 3.7	1/9/2008	--	ND<0.3	6.91	--	ND<0.1	--	ND<0.5	7.64	--	--	194	--	--	250	ND<0.1	11.6	ND<0.5	ND<0.5	--	ND<0.5	--	--	72.8
08010210-13	B54-B-15	5.5 6.5	1/9/2008	--	ND<0.3	6.41	--	0.24	--	ND<0.5	16.5	--	--	17.6	--	--	16.9	ND<0.1	11.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	39.2
08010210-14	B54-B-15	10 12	1/9/2008	--	ND<0.3	2.69	--	ND<0.1	--	ND<0.5	9.64	--	--	20	--	--	5.35	ND<0.1	7.52	ND<0.5	ND<0.5	--	ND<0.5	--	--	32.4
08010210-15	B54-B-15 DUP	10 12	1/9/2008	--	ND<0.3	2.67	--	ND<0.1	--	ND<0.5	8.04	--	--	17.3	--	--	5.46	ND<0.1	7.51	ND<0.5	ND<0.5	--	ND<0.5	--	--	30.4
08010210-06	B54-B-16	0.6 1.8	1/9/2008	--	ND<0.3	5.28	--	ND<0.1	--	ND<0.5	11.1	--	--	30.6	--	--	34.6	ND<0.1	10.8	ND<0.5	ND<0.5	--	ND<0.5	--	--	47.3
08010210-07	B54-B-16	2 3.4	1/9/2008	--	ND<0.3	3.85	--	ND<0.1	--	ND<0.5	7.87	--	--	32.8	--	--	61.6	ND<0.1	8.49	ND<0.5	ND<0.5	--	ND<0.5	--	--	238
08010255-08	B54-B-16	5 6	1/10/2008	--	ND<0.3	1.47	--	ND<0.1	--	0.66	3.62	--	--	9.94	--	--	3.87	ND<0.1	5.21	ND<0.5	ND<0.5	--	ND<0.5	--	--	132
08010255-09	B54-B-16	10 11	1/10/2008	--	ND<0.3	2.02	--	ND<0.1	--	ND<0.5	3.42	--	--	10.1	--	--	3.78	ND<0.1	3.67	ND<0.5	ND<0.5	--	ND<0.5	--	--	19.2
08010255-01	B54-B-17	1 2	1/10/2008	--	ND<0.3	7.41	--	ND<0.1	--	ND<0.5	10.8	--	--	38.2	--	--	64.1	ND<0.1	13	ND<0.5	ND<0.5	--	ND<0.5	--	--	65.8
08010255-02	B54-B-17	2 3.5	1/10/2008	--	ND<0.3	8.37	--	ND<0.1	--	ND<0.5	10.6	--	--	60.6	--	--	527	ND<0.1	11.8	ND<0.5	ND<0.5	--	ND<0.5	--	--	63.3
08010255-07	B54-B-17	7.4 8.4	1/10/2008	--	ND<0.3	1.41	--	ND<0.1	--	ND<0.5	2.83	--	--	10.5	--	--	4.02	ND<0.1	4.75	ND<0.5	ND<0.5	--	ND<0.5	--	--	28
08010386-01	B54-B-19	0.5 2	1/15/2008	--	8.19	14.6	--	ND<0.1	--	10.9	30.8	--	--	1,010	--	--	2,120	ND<0.1	33.2	1.79	ND<0.5	--	ND<0.5	--	--	1,430
08010386-02	B54-B-19	2 3	1/15/2008	--	ND<0.3	2.1	--	ND<0.1	--	ND<0.5	5.2	--	--	22.3	--	--	4.16	ND<0.1	4.63	ND<0.5	ND<0.5	--	ND<0.5	--	--	31.5
08010386-08	B54-B-19	8 9	1/15/2008	--	ND<0.3	0.69	--	ND<0.1	--	ND<0.5	4.24	--	--	10	--	--	3.1	ND<0.1	4.05	ND<0.5	ND<0.5	--	ND<0.5	--	--	24
C7A310295002	B54-B-2	0.5 2	1/29/2007	7,810	ND<1.1	4.1	54	0.48	ND<21.9	ND<0.55	21.9	ND<0.44	21.9	20.2	ND<0.55	--	29.4	0.11	19	ND<0.55	ND<0.55	--	ND<1.1	ND<10.9	--	49
C7A310285006	B54-B-2	6.7 7.7	1/29/2007	3,210	ND<1.1	1.5	ND<22.8	ND<0.46	ND<22.8	ND<0.57	4	ND<0.46	4	9.9	ND<0.57	--	10.2	ND<0.038	4.8	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	23.3
C7A310285007	B54-B-2	17 18	1/29/2007	5,250	ND<1.2	ND<1.2	30.9	ND<0.48	ND<24.1	ND<0.6	7.3	ND<0.48	7.3	11.6	ND<0.6	--	2.6	ND<0.04	5.3	ND<0.6	ND<0.6	--	ND<1.2	ND<12	--	24.5
C7A310285009	B54-B-2	23 24	1/29/2007	10,400	ND<1.3	2.6	42	0.84	ND<25.6	ND<0.64	13.1	ND<0.51	13.1	22.9	ND<0.64	--	6	ND<0.042	11.2	ND<0.64	ND<0.64	--	ND<1.3	ND<12.8	--	49.6
08030564-08	B54-B-21	0.4 2	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	8.37	--	--	--	--	--	--	--	--	--
08030564-09	B54-B-21	3 4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	94.7	--	--	--	--	--	--	--	--	--
08030564-10	B54-B-21	4 4.5	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	155	--	--	--	--	--	--	--	--	--
C7A310295003	B54-B-3	0.5 2	1/29/2007	6,150	ND<1.1	2	85.1	0.68	ND<21.5	ND<0.54	19.4	ND<0.43	19.4	47.9	ND<0.54	--	61.1	0.065	13.9	ND<0.54	ND<0.54	--	ND<1.1	ND<10.8	--	50.9
C7A310285001	B54-B-3	6 7	1/29/2007	1,860	ND<1.1	1.3	ND<22.4	ND<0.45	ND<22.4	1.7	3.7	ND<0.45	3.7	48.7	ND<0.56	--	153	0.4	ND<4.5	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	82.4
C7A310285002	B54-B-3	10 11	1/29/2007	2,970	ND<1.2	ND<1.2	ND<23.6	ND<0.47	ND<23.6	ND<0.59	4.7	ND<0.47	4.7	8	ND<0.59	--	1.7	ND<0.039	ND<4.7	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	14.5
C7A310285003	B54-B-3	16.5 17.5	1/29/2007	5,420	ND<1.2	ND<1.2	ND<25	ND<0.5	ND<25	ND<0.62	7.8	ND<0.5	7.8	16.8	ND<0.62	--	4	ND<0.041	6.8	ND<0.62	ND<0.62	--	ND<1.2	ND<12.5	--	36.5
C7A310285004	B54-B-3	20 21	1/29/2007	4,590	ND<1.2	ND<1.2	ND<26.6	ND<0.47	ND<23.5	ND<0.59	5.7	ND<0.47	5.7	10.6	ND<0.59	--	2.8	ND<0.039	5.1	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	23.4
C7A310285005	B54-B-3	25 26	1/29/2007	2,430	ND<1.1	ND<1.1	ND<22.7	ND<0.45	ND<22.7	ND<0.57	3.4	ND<0.45	3.4	7.4	ND<0.57	--	1.6	ND<0.038	6.5	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	12.3
C7B010255001	B54-B-4	1 2	1/30/2007	5,380	ND<1.1	3.8	26.7	ND<0.42	ND<21.1	ND<0.53	7.5	ND<0.42	7.5	17.2	ND<0.53	--	14.5	0.067	7.6	ND<0.53	ND<0.53	--	ND<1.1	ND<10.6	--	27.4
C7B010255002	B54-B-4	2.4 3.4	1/30/2007	3,530	ND<1.2	9	96.2	ND<0.48	ND<24	0.75	5.9	ND<0.48	5.9	46.6	1.8	--	254	2.5	8.6	1	ND<0.6	--	ND<1.2	ND<12	--	130
C7B010241003	B54-B-4	10 11	1/30/2007	3,220	ND<1.2	ND<1.2	ND<23.3	ND<0.47	ND<23.3	ND<0.58	5.3	ND<0.47	5.3	9.1	ND<0.58	--	2.4	ND<0.038	ND<4.7	ND<0.58	ND<0.58	--	ND<1.2	ND<11.7	--	18.8
C7B010255003	B54-B-5	1 2	1/30/2007	5,070	ND<1.1	3.6	23.6	ND<0.42	ND<21.1	ND<0.53	7.7	ND<0.42	7.7	14.1	ND<0.53	--	5.4	ND<0.035	7.8	ND<0.53	ND<0.53	--	ND<1.1	ND<10.5	--	24.4
C7B010255004	B54-B-5	2 3.4	1/30/2007	2,650	ND<1.2	13.2	78.3	ND<0.49	ND<24.5	6.3	5.3	ND<0.49	5.3	44.9	ND<0.61	--	324	0.27	5.1	0.88	ND<0.61	--	ND<1.2	ND<12.2	--	301
C7B010241004	B54-B-5	10 11	1/30/2007	2,830	ND<1.3	ND<1.3	ND<25.3	ND<0.51	ND<25.3	ND<0.63	4.2	ND<0.51	4.2	7	ND<0.63	--	1.9	ND<0.042	ND<5.1	ND<0.63	ND<0.63	--	ND<1.3	ND<12.7	--	22.5
C7B010255005	B54-B-6	2.5 3.5	1/30/2007	6,780	3.1	16.8	452	0.64	ND<25	23.8	44.9	ND<0.5	44.9	3,130	ND<0.62	--	12,400	20	44.7	1.9	3.7	--	ND<1.2	93.4	--	7,040
C7B010241005	B54-B-6	5 6	1/30/2007	8,900	ND<1.2	2.2	28.7	0.59	ND<23.4	ND<0.59	8.9	ND<0.47	8.9	18.8	ND<0.59	--	42.8	0.1	7.6	ND<0.59	ND<0.59	--	ND<1.2	ND<11.7	--	44.2
C7B010241006	B54-B-6	10 11	1/30/2007	10,500	ND<1.3	2.1	46.3	0.77	ND<25.2	ND<0.63	10.9	ND<0.5	10.9	21.3	ND<0.63	--	6.7	ND<0.042	11.1	ND<0.63	ND<0.63	--	ND<1.3	ND<12.6	--	44.7
C7B010255006	B54-B-7	1 2	1/30/2007	6,950	ND<1.1	1.4	ND<22.1	0.51	ND<22.1	ND<0.55	7.9	ND<0.44	7.9	9.8	ND<0.55	--	5.8	ND<0.036	6.2	ND<0.55	ND<0.55	--	ND<1.1	ND<11.1	--	20.8
C7B010241007	B54-B-7	5 5.8	1/30/2007	5,300	ND<1.1	1.3	ND<21.3	ND<0.43	ND<21.3	ND<0.53	8.5	ND<0.43	8.5	14.6	ND<0.53	--	2.4	ND<0.035	6.5	ND<0.53	ND<0.53	--	ND<1.1	ND<10.6	--	20.2
C7B010241008	B54-B-7	10 11	1/30/2007	2,850	ND<1.2	ND<1.2	ND<24.2	ND<0.48	ND<24.2	ND<0.6	4.4	ND<0.48	4.4	7.4	ND<0.6	--	1.5	ND<0.04	5.3	ND<0.6	ND<0.6	--	ND<1.2	ND<12.1	--	14.4
C7B010255007	B54-B-8	0.5 2	1/30/2007	16,100	1.3	5.1	44.8	0.78	ND<24.9	ND<0.62	16.9	ND<0.5	16.9	20.1	1.5	--	130	ND<0.041	9.8	ND<0.62	ND<0.62	--	ND<1.2	ND<12.4	--	35.8
C7B010241009	B54-B-8	5 6	1/30/2007	6,630	ND<1.1	2	ND<21.8	0.55	ND<21.8	ND<0.54	7.3	ND<0.44	7.3	13	ND<0.54	--</										

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg	
C7B150224007	CY26-B-3	2	4	2/13/2007	2,640	ND<1.2	ND<1.2	ND<24.8	ND<0.5	ND<24.8	ND<0.62	5.1	ND<0.5	5.1	6.8	ND<0.62	--	3.7	ND<0.041	8.6	ND<0.62	ND<0.62	--	ND<1.2	ND<12.4	--	13.9
C7B150235009/C7B150235010	CY26-B-3	10	11	2/13/2007	7,400	ND<1.1	2.4	29.6	0.49	ND<0.55	22.5	ND<0.44	22.5	12.7	ND<0.55	--	7.4	ND<0.036	11.5	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	31	
08010133-05	CY26-B-4	0.3	2	1/7/2008	--	--	5.96	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010133-06	CY26-B-4	2	2.8	1/7/2008	--	--	25.3	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010096-09	CY26-B-5	0.5	2	1/4/2008	--	--	4.17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010096-10	CY26-B-5	2	4	1/4/2008	--	--	2.04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010192-01	CY26-B-7	0	2	1/8/2008	--	--	16.8	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010192-02	CY26-B-7	2	3.5	1/8/2008	--	--	1.77	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010192-03	CY26-B-8	0.2	2	1/8/2008	--	--	3	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
08010192-04	CY26-B-8	2	2.4	1/8/2008	--	--	2.01	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
09110589-01	CY26E-B-1	0.5	2	11/13/2009	--	0.43	5.07	--	0.74	--	ND<0.619	15.5	--	27	--	--	20.6	ND<0.124	12.5	ND<0.619	ND<0.619	--	ND<0.619	2.75	27.6	62.7	
I0I0352-07	CY26E-B-3	0.5	1.5	9/10/2010	--	--	--	--	--	ND<0.628	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
I0I0352-08	CY26E-B-3	2	3	9/10/2010	--	--	--	--	--	ND<0.607	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	
C7B120176002	CY26-MW-1	1	2	2/9/2007	8,440	ND<1.1	5.4	38.4	0.61	ND<22	ND<0.55	20.6	ND<0.44	20.6	15.7	ND<0.55	--	12.4	ND<0.036	11.4	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	35.3
C7B120176003	CY26-MW-1	3	4	2/9/2007	7,800	ND<1.1	4.9	43.4	0.53	ND<21.9	ND<0.55	12.2	ND<0.44	12.2	19.7	ND<0.55	--	14.9	ND<0.036	9.9	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	47.4
C7B120145022	CY26-MW-1	7	8	2/9/2007	7,430	ND<1.2	17	32.5	0.55	ND<24.5	ND<0.61	13	ND<0.49	13	22	ND<0.61	--	13.8	ND<0.04	10.7	ND<0.61	ND<0.61	--	ND<1.2	ND<12.3	--	35.8
A7080203	CY27-B-1	0.5	2	1/23/2007	14,000	ND<1.1	13.4	72.6	0.62	ND<21.9	ND<0.55	22.7	ND<1.1	--	31.9	ND<0.93	--	17.9	ND<0.035	16.5	ND<0.65	ND<0.55	--	ND<1.1	ND<11	--	61.2
A7080204	CY27-B-1	2	4	1/23/2007	8,400	ND<1.1	2.6	84.9	0.46	ND<22.2	ND<0.56	12.4	ND<1.1	--	15.8	ND<0.92	--	19.6	ND<0.037	12	ND<0.66	ND<0.56	--	ND<1.1	ND<11.1	--	46.4
A7080402	CY27-B-1	7	8	1/23/2007	14,000	ND<1.2	11.8	91	0.67	ND<23.2	ND<0.58	20.8	ND<1.2	--	32.6	ND<0.97	--	22.4	0.22	16.1	ND<0.71	ND<0.58	--	3.4	ND<11.6	--	66.4
08010133-07	CY27-B-2	0.4	2	1/7/2008	--	ND<0.3	13.9	--	ND<0.1	--	ND<0.5	34.4	--	--	29.4	--	--	13.7	ND<0.1	15.2	ND<0.5	ND<0.5	--	ND<0.5	--	--	86.7
08010133-08	CY27-B-2	2	2.1	1/7/2008	--	ND<0.3	13.6	--	ND<0.1	--	ND<0.5	36.4	--	--	52.9	--	--	17.2	ND<0.1	13.9	ND<0.5	ND<0.5	--	ND<0.5	--	--	77.2
08010192-05	CY27-B-2	4	5.7	1/8/2008	--	ND<0.3	37.5	--	ND<0.1	--	ND<0.5	36.2	--	--	71	--	--	24.4	ND<0.1	27.7	ND<0.5	ND<0.5	--	ND<0.5	--	--	101
08010133-11	CY27-B-3	0	2	1/7/2008	--	ND<0.3	7.84	--	ND<0.1	--	ND<0.5	20.6	--	--	34.9	--	--	27.8	ND<0.1	14.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	54
08010133-12	CY27-B-3	2	4	1/7/2008	--	ND<0.3	8.88	--	ND<0.1	--	ND<0.5	26.3	--	--	52.9	--	--	24.6	ND<0.1	24.9	ND<0.5	ND<0.5	--	ND<0.5	--	--	97.9
08010192-07	CY27-B-4	0.8	2	1/8/2008	--	ND<0.3	65.6	--	ND<0.1	--	ND<0.5	29.1	--	--	54	--	--	19.5	ND<0.1	18.3	ND<0.5	ND<0.5	--	ND<0.5	--	--	81.4
08010192-08	CY27-B-4	2	2.3	1/8/2008	--	ND<0.3	44.4	--	0.19	--	ND<0.5	25.9	--	--	59.1	--	--	18.9	ND<0.1	21.8	ND<0.5	ND<0.5	--	ND<0.5	--	--	81
08030684-04	CY27-B-5	1	2	3/19/2008	--	23.5	29.6	95.9	ND<0.1	--	ND<0.5	25.8	--	--	44.3	--	--	29.7	ND<0.1	2.82	4.89	ND<0.5	--	ND<0.5	--	38.1	68.1
08030684-05	CY27-B-5	2	2.5	3/19/2008	--	32.9	31.8	582	ND<0.1	--	ND<0.5	31.4	--	--	45.4	--	--	44.3	ND<0.1	ND<0.5	7.2	ND<0.5	--	ND<0.5	--	48.4	79.8
09110793-01	CY27-B-5	2	2.9	11/20/2009	--	1.12	54.2	--	0.63	--	ND<0.591	39.4	--	--	46.6	--	--	18.8	ND<0.118	23.7	2.36	ND<0.591	--	ND<0.591	2.76	79.1	160
09110793-02	CY27-B-5	4	5.7	11/20/2009	--	0.57	38.7	--	0.65	--	ND<0.576	31.5	--	--	40	--	--	23	ND<0.115	18.9	2.56	ND<0.576	--	ND<0.576	2.39	46.8	83.8
09110793-03	CY27-B-5	6	8	11/20/2009	--	ND<0.337	25.6	--	0.48	--	ND<0.561	18.4	--	--	32.4	--	--	277	ND<0.112	17.5	1.81	ND<0.561	--	ND<0.561	2.39	27.9	81.4
08030837-33	CY27-B-6	0.5	1.8	3/25/2008	--	26.4	90.5	159	ND<0.1	--	ND<0.5	32.4	--	--	40.6	--	--	17.3	ND<0.1	ND<0.5	5.85	ND<0.5	--	ND<0.5	--	42.7	91.4
08030837-34	CY27-B-6	2	2.25	3/25/2008	--	28.3	89.6	92.6	ND<0.1	--	ND<0.5	26.4	--	--	43	--	--	23.4	ND<0.1	ND<0.5	6.26	ND<0.5	--	ND<0.5	--	28.4	84.4
I0E0537-15	CY27-B-6	0.8	2	5/18/2010	--	ND<3.37	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
I0E0537-16	CY27-B-6	2	4	5/18/2010	--	ND<3.18	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
M61106-2	CY27-MW-1	0.5	1	11/28/2006	13,700	ND<2.1	26.7	87.2	2.1	ND<11	ND<0.85	24.5	ND<2.3	24.5	55.6	ND<0.54	--	21.1	0.07	24.1	ND<2.1	ND<0.53	--	ND<2.1	ND<11	--	147
M61106-3	CY27-MW-1	3	4	11/28/2006	15,000	ND<2.1	29.6	86.8	1.1	ND<11	ND<1.3	27	ND<2.3	27	39.7	ND<0.55	--	13.8	ND<0.034	16.9	ND<2.1	ND<0.53	--	ND<2.1	ND<11	--	73.7
08010192-06	CY27-MW-1	4	6	1/8/2008	--	ND<0.3	47.8	--	ND<0.1	--	ND<0.5	36.3	--	--	58.1	--	--	17.3	ND<0.1	27.2	ND<0.5	ND<0.5	--	ND<0.5	--	--	103
M61106-1	CY27-MW-2	0.5	1	11/28/2006	14,100	ND<1.9	2.8	81.7	0.53	ND<9.5	ND<0.38	62.3	9.1	53.2	39.9	ND<0.54	--	22.7	0.094	10.3	ND<1.9	ND<0.47	--	ND<1.9	ND<9.5	--	131
A7080205	CY28-B-1	0.5	2	1/23/2007	9,540	ND<1.1	2.7	74.6	0.5	ND<21.7	ND<0.54	14.2	ND<1.1	--	17.6	ND<0.88	--	17.4	0.067	13	ND<0.64	ND<0.54	--	ND<1.1	ND<10.8	--	46
A7080206	CY28-B-1	2	4	1/23/2007	12,300	ND<1.2	5.1	51.9	0.55	ND<23.3	ND<0.58	16.8	ND<1.1	--	19.4	ND<0.95	--	14.8	ND<0.038	16.4	ND<0.69	ND<0.58	--	ND<1.2	ND<11.6	--	62.2
A7080403	CY28-B-1	8	9	1/23/2007	15,800	ND<1.2	7.3	54.3	0.68	ND<24.1	ND<0.6	39.9	1.8	--	51.1	1.8	--	25.5	0.24	20.4	ND<0.73	ND<0.6	--	3.2	ND<12	--	65.8
A7080207	CY28-B-2	0.5	2	1/23/2007	18,900	ND<1.1	5.4	146	0.91	ND<21.7	ND<0.54	29.5	ND<1.1	--	65.4	ND<0.81	--	38.4	0.038	21.4	ND<0.64	ND<0.54	--	ND<1.1	ND<10.9	--	219
C7B150224010	CY28-MW-1	1	2	2/12/2007	4,630	ND<1.1	1.3	ND<21.7	ND<0.43	ND<21.7	ND<0.54	5.2	ND<0.43	5.2	7.1	ND<0.54	--	4.3	ND<0.036	4.6	ND<0.54	ND<0.54	--	ND<1.1	ND<10.8	--	15.2
C7B150224011	CY28-MW-1	5	6	2/12/2007	9,360	ND<1.1	8.1	33.5	0.67	ND<22.3	ND<0.56	14.4	ND<0.45	14.4	22.4	ND<0.56	--	16.1	ND<0.037	13.3	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	48.4
C7B120176004	CY28-MW-2	0.5	2	2/9/2007	8,160	ND<1	2.2	35.1	0.73	ND<20.8	ND<0.52	16.3	ND<0.42	16.3	23.3	ND<0.52	--	9.6	ND<0.034	14	ND<0.52	ND<0.52	--	ND<1	ND<10.4	--	37.1
C7B120145023	CY28-MW-2	7	8	2/9/2007	9,470	ND<1.2	7.8	29.2	0.74	ND<23.6	ND<0.59	15	ND<0.47	15	24.8	ND<0.59	--	14.3	ND<0.039	14.2	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	48.9
C7B120145024	CY28-MW-2	9	10	2/9/2007	16,500	ND<1.1	6.8	128	0.98	ND<23	ND<0.57	34	ND<0.46	34	46.7	ND<0.57	--	14.1	ND<0.038	13.6	ND<0.57	ND<0.57	--	ND<1.1	ND<11.5	--	55.1
C7B160177001	CY30-B-1	0.5	2	2/15/2007	9,750	ND<1.1	10.9	115	0.67	ND<22.7	ND<0.57	19.5	ND<0.45	19.5	135	ND<0.57	--	54	0.38	15.8	ND<0.57	0.72	--	ND<1.1	ND<11.3	--	185
C7B160177002	CY30-B-1	2	4	2/15/2007	5,200	ND<1.1	2.9	32	0.44	ND<21.3	ND<0.53	8.7	ND<0.43	8.7	23.2	ND<0.5											

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg	
C7B220232001	CY30-B-2	0.5	2	2/20/2007	8,540	ND<1.1	4.8	61.1	0.52	ND<22.7	ND<0.57	13	ND<0.45	13	127	ND<0.57	--	151	0.085	11.3	ND<0.57	ND<0.57	--	ND<1.1	ND<11.3	--	207
C7B220232002	CY30-B-2	2	4	2/20/2007	5,670	ND<1.1	1.5	29.7	ND<0.44	ND<21.8	ND<0.54	7.2	ND<0.44	7.2	68.7	4.5	--	46.6	0.15	7.4	ND<0.54	ND<0.54	--	ND<1.1	ND<10.9	--	92.6
C7B220238017	CY30-B-2	6	6.5	2/20/2007	3,900	ND<1.3	ND<1.3	ND<25	ND<0.5	ND<25	ND<0.63	5.9	ND<0.5	5.9	97.1	5.7	--	44.8	ND<0.041	7.8	ND<0.63	ND<0.63	--	ND<1.3	ND<12.5	--	132
C7B220232003	CY30-B-3	0.5	2	2/20/2007	9,760	ND<1.1	3.6	39.4	0.73	ND<22.6	2.6	14.7	ND<0.45	14.7	131	ND<0.56	--	25.3	0.092	10.6	ND<0.56	ND<0.56	--	ND<1.1	ND<11.3	--	201
C7B220238018	CY30-B-3	5	6	2/20/2007	4,540	ND<1.3	1.6	135	ND<0.51	ND<25.4	0.67	10.7	ND<0.51	10.7	34.5	ND<0.64	--	9.7	ND<0.042	7.1	ND<0.64	ND<0.64	--	ND<1.3	ND<12.7	--	90.3
07120723-19	CY30-B-4	0.5	1.5	12/20/2007	--	--	21.7	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-20	CY30-B-4	2	3.5	12/20/2007	--	--	3	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-17	CY30-B-5	0.5	2	12/20/2007	--	--	9.85	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-18	CY30-B-5	2	3	12/20/2007	--	--	2.92	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-25	CY30-B-6	0.5	1.9	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	31.4	--	--	--	--	--	--	--	--	--	--
07120723-26	CY30-B-6	2	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	5.21	--	--	--	--	--	--	--	--	--	--
07120723-27	CY30-B-7	0.5	2	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	10.5	--	--	--	--	--	--	--	--	--	--
07120723-28	CY30-B-7	2	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	7.6	--	--	--	--	--	--	--	--	--	--
07120723-23	CY30-B-8	0.5	1.6	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	9.93	--	--	--	--	--	--	--	--	--	--
07120723-24	CY30-B-8	2	3.5	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	10.1	--	--	--	--	--	--	--	--	--	--
07120723-21	CY30-B-9	0.5	2	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	19.4	--	--	--	--	--	--	--	--	--	--
07120723-22	CY30-B-9	2	3.7	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	--	9.27	--	--	--	--	--	--	--	--	--	--
C7B220232008	CY30-MW-1	1	2	2/20/2007	6,010	ND<1.1	1.6	28.9	0.53	ND<21.7	ND<0.54	8.4	ND<0.43	8.4	24.5	ND<0.54	--	46.7	0.17	7.1	ND<0.54	ND<0.54	--	ND<1.1	ND<10.9	--	38.3
C7B220232009	CY30-MW-1	3	4	2/20/2007	9,090	ND<1.1	2.8	30.5	0.78	ND<22.8	ND<0.57	10.8	ND<0.46	10.8	20.7	ND<0.57	--	5.4	ND<0.038	9.4	ND<0.57	ND<0.57	--	ND<1.1	ND<11.4	--	38.9
C7B220238022	CY30-MW-1	8	9	2/20/2007	2,570	ND<1.2	ND<1.2	ND<23	ND<0.46	ND<23	ND<0.58	3.1	ND<0.46	3.1	8	ND<0.58	--	2	ND<0.038	ND<4.6	ND<0.58	ND<0.58	--	ND<1.2	ND<11.5	--	12.4
C7A260234006	CY31-B-1	0.5	2	1/24/2007	4,680	ND<1.1	2.2	22.9	0.45	ND<22.4	ND<0.56	6.3	ND<0.45	6.3	38.6	ND<0.56	--	11.4	ND<0.037	8.6	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	57.6
C7A260234007	CY31-B-1	2	4	1/24/2007	3,930	ND<1.2	ND<1.2	ND<23.4	0.59	ND<23.4	ND<0.58	5.7	ND<0.47	5.7	12.4	ND<0.58	--	3.4	ND<0.039	5.3	ND<0.58	ND<0.58	--	ND<1.2	ND<11.7	--	25.2
C7A260219011	CY31-B-1	10	11	1/24/2007	3,160	ND<1.2	ND<1.2	ND<24.7	ND<0.49	ND<24.7	ND<0.62	4.8	ND<0.49	4.8	8.8	ND<0.62	--	2.4	ND<0.041	ND<4.9	ND<0.62	ND<0.62	--	ND<1.2	ND<12.3	--	19.2
08030684-06	CY31-B-16	0.5	2	3/19/2008	--	4.79	2.12	25.4	ND<0.1	--	ND<0.5	5.68	--	--	8.84	--	--	14.7	ND<0.041	2.63	1.84	ND<0.5	--	ND<0.5	--	8.99	16.7
08030684-07	CY31-B-16	2	4	3/19/2008	--	4.3	0.83	23.6	ND<0.1	--	ND<0.5	5.29	--	--	9	--	--	13.1	ND<0.1	2.82	1.39	ND<0.5	--	ND<0.5	--	8.12	16.9
08030684-08	CY31-B-16	4	4.5	3/19/2008	--	3.2	1.21	20.9	ND<0.1	--	ND<0.5	4.72	--	--	8.15	--	--	5.5	ND<0.1	3.33	1.34	ND<0.5	--	ND<0.5	--	8.39	16.5
A7085104	CY31-B-2	0.5	2	1/25/2007	5,680	5.1	2	40.2	0.48	ND<21.6	ND<0.54	6.8	ND<1.1	--	60.6	ND<0.88	--	626	0.036	18.1	ND<0.64	ND<0.54	--	ND<1.1	ND<10.8	--	36.5
A7085105	CY31-B-2	2	4	1/25/2007	4,040	ND<1	ND<1	ND<20.5	ND<0.41	ND<20.5	ND<0.51	7.1	ND<1.1	--	11.7	ND<0.91	--	28.5	ND<0.037	6.2	ND<0.6	ND<0.51	--	ND<1	ND<10.2	--	16
A7085101	CY31-B-2	7	8	1/25/2007	5,600	ND<1.2	ND<1.2	ND<24	ND<0.48	ND<24	ND<0.6	10.4	ND<1.2	--	15.4	ND<0.98	--	2.8	ND<0.04	7.9	ND<0.71	ND<0.6	--	ND<1.2	ND<12	--	24.8
C7J270139003	CY31E-B-10	0	2	10/25/2007	17,200	0.64	5.3	84.1	0.63	1.3	3.3	54.8	--	--	298	--	--	394	1	42.9	1.8	3.9	--	0.25	41.8	--	293
C7J270139004	CY31E-B-10	2	3	10/25/2007	2,900	ND<0.21	0.68	21.1	0.19	ND<0.53	0.11	4	--	--	9.5	--	--	7.1	ND<0.035	3	ND<0.53	ND<0.11	--	ND<0.11	0.68	--	9
M60515-1	CY31-MW-1	0.5	2	11/6/2006	4,600	ND<2	ND<2	37.4	0.54	ND<9.8	ND<0.39	4.9	ND<2.1	--	18	ND<0.47	--	13.8	ND<0.033	6.1	ND<2	ND<0.49	--	ND<2	ND<9.8	--	26.2
M60514-1	CY31-MW-1	5	6.6	11/6/2006	1,920	ND<2.4	ND<2.4	ND<24	ND<0.48	ND<12	ND<0.48	2.4	ND<2.5	--	6	ND<0.55	--	ND<2.4	ND<0.038	ND<4.8	ND<2.4	ND<0.6	--	ND<2.4	ND<12	--	7.5
M61350-1	CY31-MW-2	1	2.5	12/7/2006	11,000	ND<2.2	3.1	28.1	0.53	ND<11	ND<0.45	9.5	ND<2.3	--	9.5	ND<0.54	--	30.6	0.098	6.7	ND<2.2	ND<0.56	--	ND<2.2	ND<11	--	32
M61351-2	CY31-MW-2	6	7.6	12/7/2006	3,550	ND<2.1	ND<2.1	ND<21	ND<0.42	ND<11	ND<0.42	4.6	ND<2.3	--	4.6	ND<0.45	--	2.4	ND<0.032	4.3	ND<2.1	ND<0.53	--	ND<2.1	ND<11	--	15.4
M61351-3	CY31-MW-2	20	22	12/7/2006	2,160	ND<2.1	ND<2.1	ND<21	ND<0.42	ND<11	ND<0.42	2.6	ND<2.4	--	8.2	ND<0.55	--	ND<2.1	ND<0.033	5.1	ND<2.1	ND<0.53	--	ND<2.1	ND<11	--	14.1
08010252-09	CY32-B-1	0	2	1/9/2008	--	ND<0.3	7.87	--	0.25	--	ND<0.5	9.29	--	--	24.6	--	--	7.59	ND<0.1	16	ND<0.5	ND<0.5	--	ND<0.5	--	--	65.9
08010252-10	CY32-B-1	2	2.4	1/9/2008	--	ND<0.3	2.49	--	ND<0.1	--	ND<0.5	5.79	--	--	13.2	--	--	5.46	ND<0.1	7.48	ND<0.5	ND<0.5	--	ND<0.5	--	--	26.1
08010252-11	CY32-B-2	0	1.4	1/9/2008	--	ND<0.3	7.03	--	ND<0.1	--	ND<0.5	17.6	--	--	69.6	--	--	137	ND<0.1	24.4	ND<0.5	ND<0.5	--	ND<0.5	--	--	94.6
08010252-12	CY32-B-2	2	3.4	1/9/2008	--	ND<0.3	5.34	--	0.16	--	ND<0.5	10.3	--	--	57.3	--	--	50.2	ND<0.1	14.6	ND<0.5	ND<0.5	--	ND<0.5	--	--	65.4
C7C010193007	CY32R-B-1	1	2	2/27/2007	11,300	ND<1.3	5.5	234	0.72	ND<26.3	1.1	12.7	0.74	11.9	258	1.4	--	318	0.53	13.4	ND<0.66	ND<0.66	--	ND<1.3	ND<13.1	--	367
C7C010193008	CY32R-B-1	5	6	2/27/2007	8,110	ND<1.2	2	29.4	0.53	ND<23.6	ND<0.59	8.9	ND<0.47	8.9	8.1	ND<0.59	--	11.3	0.039	6.9	ND<0.59	ND<0.59	--	ND<1.2	ND<11.8	--	23.3
C7B230141001	EPL-B-1	1	2	2/21/2007	6,930	ND<1.1	1.5	ND<22.6	0.49	ND<22.6	ND<0.56	7.3	ND<0.45	7.3	10.6	ND<0.56	--	5	ND<0.037	9.2	ND<0.56	ND<0.56	--	ND<1.1	ND<11.3	--	31.2
C7B230141002	EPL-B-1	3	4	2/21/2007	7,210	ND<1.1	5.8	ND<21	0.53	ND<21	ND<0.53	9.2	ND<0.42	9.2	18.4	ND<0.53	--	7.3	ND<0.035	8.5	ND<0.53	ND<0.53	--	ND<1.1	ND<10.5	--	30.4
C7B240171004	EPL-B-2	5	6	2/22/2007	6,940	ND<1.1	2.1	--	0.44	--	ND<0.54	15.9	--	--	15	ND<0.54	13,300	16.3	0.049	9.2	ND<0.54	ND<0.54	--	ND<1.1	ND<10.8	--	28.6
08010531-01	EPL-B-23	0.5	2	1/18/2008	--	--	6.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010531-02	EPL-B-23	2	4	1/18/2008	--	--	1.28	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010531-03	EPL-B-23	8	9	1/18/2008	--	--	16.5	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010482-20	EPL-B-24	0.5	2	1/17/2008	--	--	10.6	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010482-21	EPL-B-24	2	4	1/17/2008	--	--	13.1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010482-16	EPL-B-25	0.5	2	1/17/2008	--	--	5.93	--	--	--	--																

**TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg
08010256-19	EPL-B-28	0.6	2	1/10/2008	--	--	8.61	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-20	EPL-B-28	2	2.8	1/10/2008	--	--	6.78	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-21	EPL-B-28	7	8	1/10/2008	--	--	2.52	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-22	EPL-B-28	11	12	1/10/2008	--	--	12.1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-15	EPL-B-29	0.5	2	1/10/2008	--	--	2.88	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-16	EPL-B-29	2	2.9	1/10/2008	--	--	3.52	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-17	EPL-B-29	8	10	1/10/2008	--	--	7.22	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-18	EPL-B-29	13	15	1/10/2008	--	--	3.56	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
C7B240171005	EPL-B-3	5	6	2/22/2007	4,060	ND<1.2	ND<1.2	--	ND<0.49	--	ND<0.61	6.3	--	--	6.1	ND<0.61	6,430	2	ND<0.04	ND<4.9	ND<0.61	ND<0.61	--	ND<1.2	ND<12.1	--	14.8
08010256-11	EPL-B-30	0.7	2	1/10/2008	--	--	5.59	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-12	EPL-B-30	2	2.8	1/10/2008	--	--	5.31	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-13	EPL-B-30	8	10	1/10/2008	--	--	5.04	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08010256-14	EPL-B-30	12	13	1/10/2008	--	--	4.29	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-01	EPL-B-31	0.8	2	3/24/2008	--	--	4.73	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-02	EPL-B-31	2	3.2	3/24/2008	--	--	8.91	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-03	EPL-B-31	4	6	3/24/2008	--	--	3.09	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-04	EPL-B-32	0.4	2	3/24/2008	--	--	1.82	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-05	EPL-B-32	2	3	3/24/2008	--	--	0.77	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-06	EPL-B-32	4	5.3	3/24/2008	--	--	7.17	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-07	EPL-B-33	0.4	2	3/24/2008	--	--	11.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-08	EPL-B-33	2	2.5	3/24/2008	--	--	1.23	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-09	EPL-B-33	4	6	3/24/2008	--	--	1.54	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-35	EPL-B-34	0.5	1	3/21/2008	--	--	6.61	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-36	EPL-B-34	2	3	3/21/2008	--	--	5.09	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-37	EPL-B-34	4.5	5.5	3/21/2008	--	--	8.06	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-18	EPL-B-35	0.4	2	3/21/2008	--	--	5.27	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-19	EPL-B-35	3	4	3/21/2008	--	--	10.6	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-20	EPL-B-35	4	6	3/21/2008	--	--	59.7	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-16	EPL-B-36	0.4	2	3/21/2008	--	--	5.54	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030827-17	EPL-B-36	2	2.7	3/21/2008	--	--	10.4	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-10	EPL-B-37	0.2	1	3/24/2008	--	--	23.2	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-11	EPL-B-37	2	3.3	3/24/2008	--	--	29.1	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
08030833-12	EPL-B-37	4	5	3/24/2008	--	--	9.39	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
C7B240171006	EPL-B-4	5	6	2/22/2007	3,630	ND<1	ND<1	--	ND<0.42	--	ND<0.52	4.4	--	--	7.1	ND<0.52	6,100	3.4	ND<0.034	4.9	ND<0.52	ND<0.52	--	ND<1	ND<10.4	--	11.5
C7B240171007	EPL-B-5	5	6	2/22/2007	10,300	ND<1.2	2.4	--	0.66	--	ND<0.61	10.6	--	--	11.1	ND<0.61	16,300	9.9	0.048	6.5	ND<0.61	ND<0.61	--	ND<1.2	ND<12.2	--	21.9
C7B220232010	EPL-MW-1	0.5	2	2/20/2007	12,800	ND<1.2	4.2	35.7	0.63	ND<23.3	ND<0.58	14.4	ND<0.47	14.4	18.9	ND<0.58	--	12.5	0.05	10.4	ND<0.58	ND<0.58	--	ND<1.2	ND<11.6	--	35.6
C7B220232011	EPL-MW-1	5	6	2/20/2007	5,850	ND<1	4.6	22.3	0.5	ND<21	ND<0.52	6.9	ND<0.42	6.9	24	ND<0.52	--	14	ND<0.035	17.6	ND<0.52	ND<0.52	--	ND<1	ND<10.5	--	33.9
C7B220232012	EPL-MW-1	11	11.8	2/20/2007	10,300	ND<1.1	24.9	39.5	0.47	ND<22.3	ND<0.56	16.2	ND<0.45	16.2	55.5	ND<0.56	--	5.4	ND<0.037	14.5	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	41.1
C7B030178002	RL-B-1	2	3.5	2/1/2007	12,400	ND<1.2	2.1	40.4	0.82	ND<24.9	ND<0.62	10.5	ND<0.5	10.5	9.9	ND<0.62	--	16.1	ND<0.041	8.1	0.68	ND<0.62	--	ND<1.2	ND<12.5	--	43.5
C7B030175001/C7B030175002	RL-B-1	8	9	2/1/2007	3,720	ND<1.1	1.3	ND<23	ND<0.46	ND<23	ND<0.57	7.2	ND<0.46	7.2	17.7	ND<0.57	--	2.3	ND<0.038	8.1	ND<0.57	ND<0.57	--	ND<1.1	ND<11.5	--	44.3
M60439-8	UST21-22-B-1	10	10.7	11/1/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	72.6	--	--	--	--	--	--	--	--	--
08010429-12	UST21-22-B-1	0.5	2	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	24.7	--	--	--	--	--	--	--	--	--
08010429-16	UST21-22-B-1	2	3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	229	--	--	--	--	--	--	--	--	--
08010482-07	UST21-22-B-1	16	17	1/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	4.31	--	--	--	--	--	--	--	--	--
M60565-3	UST21-22-B-10	10	12	11/7/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.9	--	--	--	--	--	--	--	--	--
08010429-13	UST21-22-B-11	0.5	2	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	9.63	--	--	--	--	--	--	--	--	--
08010429-14	UST21-22-B-11	2	3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	30.3	--	--	--	--	--	--	--	--	--
08010429-15	UST21-22-B-11	10	12	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	37.1	--	--	--	--	--	--	--	--	--
08010429-18	UST21-22-B-11	16	17	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	4.98	--	--	--	--	--	--	--	--	--
08010429-17	UST21-22-B-1A DUP	2	3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	--	--	279	--	--	--	--	--	--	--	--	--
M60513-1	UST21-22-B-2	10	12	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.7	--	--	--	--	--	--	--	--	--
M60513-2	UST21-22-B-3	10	12	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.3	--	--	--	--	--	--	--	--	--
M60513-3	UST21-22-B-4	10	12	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2	--	--	--	--	--	--	--	--	--
M60513-4	UST21-22-B-5	11	12.5	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.1	--	--	--	--	--	--	--	--	--
M60513-5	UST21-22-B-6	10	12	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.3	--	--	--	--	--	--	--	--	--
M60513-6	UST21-22-B-7	11	13	11/6/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.8	--	--	--	--	--	--	--	--	--
M60565-1	UST21-22-B-8	11	13	11/7/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	2.2	--	--	--	--	--	--	--	--	--
M60565-2	UST21-22-B-9	11	13	11/7/2006	--	--	--	--	--	--	--	--	--	--	--	--	--	1.9	--	--	--	--	--	--	--	--	--
C7C130174006	UST46-B-1	8	9	3/9/2007	7,630	1.2	6.9	61.4	0.63	ND<23.3	0.95	14.3	ND<0.47	14.3	144	0.59	--	287	1.4	13.1	0.63	0.65	--	ND<1.2	ND<11.6	--	271
C7C130174007	UST46-B-2	8	9	3/9/2007	11,800	ND<1.1	4.2	38.9	0.74	ND<22.6	ND<1.1	18.1	ND<0.45	18.1	30.8	ND<0.57	--	9.9	ND<0.037	30.8	ND<0.57	ND<0.57	--	1.2	ND<11.3	--	81.6
C7C130174008	UST46-B-3	8	9	3/9/2007	7,830	ND<1.1	3.8	44.2	0.49	ND<22	ND<0.55	10.5	ND<0.44	10.5	31.8	ND<0.55	--	53.5	0.1	11.2	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	77.3
C7C130174009	UST46-B-4	8	9																								

TABLE 17
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/kg	Antimony mg/kg	Arsenic mg/kg	Barium mg/kg	Beryllium mg/kg	Boron mg/kg	Cadmium mg/kg	Chromium mg/kg	Chromium, Hexavalent mg/kg	Chromium, Trivalent mg/kg	Copper mg/kg	Cyanide mg/kg	Iron mg/kg	Lead mg/kg	Mercury mg/kg	Nickel mg/kg	Selenium mg/kg	Silver mg/kg	Sulfate mg/kg	Thallium mg/kg	Tin mg/kg	Vanadium mg/kg	Zinc mg/kg	
C7C130174010	UST46-B-5	8	9	3/9/2007	8,710	ND<1.4	4.3	61.6	0.55	ND<27.2	ND<0.68	18.7	ND<0.54	18.7	73.3	ND<0.68	--	107	0.14	20	0.75	1.9	--	ND<1.4	ND<13.6	--	148
C7C130174011/C7C130174012	UST46-B-6	3	4	3/9/2007	8,530	ND<1.1	4.5	58.1	0.55	ND<22.4	ND<0.56	18.1	ND<0.45	18.1	68.8	ND<0.56	--	119	0.18	14.9	ND<0.56	0.72	--	ND<1.1	ND<11.2	--	130
08030564-28	UST46-B-6B	3	4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	58	--	--	--	--	--	--	--	--	--	--
08020283-04	UST46-B-7	0	2	2/11/2008	--	ND<0.3	6.66	--	ND<0.1	--	1.05	13.9	--	--	52.4	--	--	61.4	ND<0.1	15.2	0.82	ND<0.5	--	ND<0.5	--	--	88.6
08020283-05	UST46-B-7	2	3	2/11/2008	--	ND<0.3	5.33	--	ND<0.1	--	0.74	10.3	--	--	29.7	--	--	119	ND<0.1	10.4	ND<0.5	ND<0.5	--	ND<0.5	--	--	62.6
08030564-29	UST46-B-7B	3	4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	132	--	--	--	--	--	--	--	--	--	--
08020283-06	UST46-B-8	0	2	2/11/2008	--	ND<0.3	5.4	--	ND<0.1	--	0.97	13.4	--	--	54.1	--	--	56.3	ND<0.1	14.9	0.62	ND<0.5	--	ND<0.5	--	--	81.6
08020283-07	UST46-B-8	2	4	2/11/2008	--	ND<0.3	5.5	--	ND<0.1	--	0.93	12.1	--	--	51.9	--	--	55.4	ND<0.1	12	ND<0.5	ND<0.5	--	ND<0.5	--	--	77.1
07120262-21	UST46-B-B	0	2	12/6/2007	--	3.13	5.6	--	ND<0.1	--	ND<0.5	13.7	--	--	50.9	--	--	48.5	ND<0.1	17.4	1.13	ND<0.5	--	ND<0.5	--	--	88.5
08020283-02	UST46-MW-1	0	2	2/11/2008	--	ND<0.3	5.31	--	ND<0.1	--	2.17	10.9	--	--	35.7	--	--	34.2	ND<0.1	11.6	0.87	ND<0.5	--	ND<0.5	--	--	50.6
08020283-03	UST46-MW-1	2	3	2/11/2008	--	ND<0.3	6.89	--	ND<0.1	--	1.23	18.2	--	--	43.5	--	--	44.6	ND<0.1	18.1	0.75	ND<0.5	--	ND<0.5	--	--	64.5
08030564-30	UST46-MW-1B	3	4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	--	51.3	--	--	--	--	--	--	--	--	--	--
M60211-2	UST63-64-B-1	8	9.5	10/25/2006	--	--	--	--	--	--	--	--	--	--	--	--	ND<1.9	--	--	--	--	--	--	--	--	--	--
M60293-6	UST63-64-B-10	8.5	10	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	6	--	--	--	--	--	--	--	--	--	--
M60211-3	UST63-64-B-2	8	9.5	10/25/2006	--	--	--	--	--	--	--	--	--	--	--	--	2	--	--	--	--	--	--	--	--	--	--
M60285-1	UST63-64-B-3	8	9.5	10/26/2006	--	--	--	--	--	--	--	--	--	--	--	--	ND<1.9	--	--	--	--	--	--	--	--	--	--
M60285-2	UST63-64-B-4	8	9.5	10/26/2006	--	--	--	--	--	--	--	--	--	--	--	--	2.4	--	--	--	--	--	--	--	--	--	--
M60293-1	UST63-64-B-5	8.5	10	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	6.8	--	--	--	--	--	--	--	--	--	--
M60293-2	UST63-64-B-6	4	5	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	38.9	--	--	--	--	--	--	--	--	--	--
M60293-3	UST63-64-B-7	4	5	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	79.1	--	--	--	--	--	--	--	--	--	--
M60293-4	UST63-64-B-8	9	10	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	169	--	--	--	--	--	--	--	--	--	--
M60293-5	UST63-64-B-9	8.5	10	10/27/2006	--	--	--	--	--	--	--	--	--	--	--	--	6.1	--	--	--	--	--	--	--	--	--	--
C7B220238019/C7B220238020	UST70-B-1	7	8	2/20/2007	4,730	ND<1.1	1.7	ND<22.6	0.46	ND<22.6	ND<0.57	10.1	--	--	23.4	--	--	2.9	ND<0.037	5.4	ND<0.57	ND<0.57	--	ND<1.1	ND<11.3	--	30.8
C7B220232004	UST70-B-2	3	4	2/20/2007	5,330	ND<1.1	3.7	59.1	ND<0.45	ND<22.3	ND<0.56	16.1	--	--	51	--	--	134	0.26	10.8	ND<0.56	ND<0.56	--	ND<1.1	ND<11.2	--	68.6
C7B220232005	UST70-B-3	3.5	4.5	2/20/2007	6,070	ND<1.1	5	83.8	ND<0.44	ND<22.1	ND<0.55	15.8	--	--	37.3	--	--	31.1	ND<0.036	6.3	ND<0.55	ND<0.55	--	ND<1.1	ND<11	--	33.5
C7B220232006	UST70-B-4	4	5	2/20/2007	4,310	ND<1	ND<1	ND<21	ND<0.42	ND<21	ND<0.52	5.1	--	--	18.1	--	--	2	ND<0.035	5.5	ND<0.52	ND<0.52	--	ND<1	ND<10.5	--	25.2
C7B220232007	UST70-B-5	4	5	2/20/2007	3,610	ND<1.2	ND<1.2	ND<24.3	ND<0.49	ND<24.3	ND<0.61	5.2	--	--	10.5	--	--	2.4	ND<0.04	6	ND<0.61	ND<0.61	--	ND<1.2	ND<12.1	--	17.3
07120723-07	UST70-B-7	0.5	2	12/20/2007	--	--	8.55	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-08	UST70-B-7	3	4	12/20/2007	--	--	1.45	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-01	UST70-B-8	0.5	2	12/20/2007	--	--	17.8	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
07120723-02	UST70-B-8	3	4	12/20/2007	--	--	1.87	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
C7B170132001	WWTP-B-1	0.75	1.25	2/16/2007	7,080	ND<1.2	7.1	--	0.7	--	ND<0.59	8.8	--	--	14.6	ND<0.59	9,580	13	0.066	9.2	ND<0.59	ND<0.59	60.3	ND<1.2	ND<11.8	--	23.5
C7B170132002	WWTP-B-2	0.75	1.25	2/16/2007	5,730	ND<1.2	3.2	--	ND<0.49	--	ND<0.61	6.3	--	--	15.3	ND<0.61	7,420	31.7	0.13	7.2	ND<0.61	ND<0.61	23.3	ND<1.2	ND<12.3	--	25.5
C7B170132003	WWTP-B-3	1	1.5	2/16/2007	6,740	ND<1.2	2.3	--	0.48	--	ND<0.58	7.5	--	--	9.3	ND<0.58	10,900	9.2	0.17	6	ND<0.58	ND<0.58	95.3	ND<1.2	ND<11.5	--	21
CTDEEP RSR Residential Direct Exposure Criteria (RDEC)				NE	27	10	4,700	2	NE	34	NE	100	3,900	2,500	1,400	NE	400	20	1,400	340	340	NE	5.4	NE	470	20,000	
CTDEEP RSR Industrial/Commercial Direct Exposure Criteria (I/C DEC)				NE	8,200	10	140,000	2	NE	1,000	NE	100	51,000	76,000	41,000	NE	1,000	610	7,500	10,000	10,000	NE	160	NE	14,000	610,000	
GB Pollutant Mobility Criteria (GB PMC)				NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE	NE

- Exceeds RDEC
- Exceeds I/C DEC
- Exceeds GB PMC
- Exceeds GB PMC and RDEC
- Exceeds GB PMC and I/C DEC

ND<: Concentration was not detected above the laboratory reporting limit
mg/kg: milligrams per kilogram
CTDEEP: Connecticut Department of Energy and Environmental Protection
RSR: Remediation Standard Regulations

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
09110351-07	B26W-B-1	0.3	1.3	11/9/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.003	0.02	--	--	0.011	ND<0.0002	0.003	ND<0.001	ND<0.001	ND<0.001	0.005	0.062
09110350-01	B27E-B-1	0.6	1.3	11/6/2009	--	ND<0.001	0.005	--	ND<0.0001	--	ND<0.001	0.001	0.001	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.003	0.017
09110350-03	B27E-B-2	0.6	1.5	11/6/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	0.007	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.048
10E0409-01	B27E-B-3	0.6	1.5	5/13/2010	--	ND<0.001	0.00249	--	ND<0.0001	--	ND<0.001	ND<0.001	0.00158	--	--	ND<0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.00475	0.0193
10E0409-03	B27E-B-4	0.9	2	5/13/2010	--	ND<0.001	0.00673	--	ND<0.0001	--	ND<0.001	0.00141	0.00632	--	--	0.00757	ND<0.0002	0.00192	ND<0.001	ND<0.001	ND<0.001	0.00172	0.0403
10I0352-01	B27E-B-5	0.5	1.2	9/10/2010	--	--	--	--	--	--	ND<0.003	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-05	B27E-B-6	1	1.4	9/10/2010	--	--	--	--	--	--	ND<0.003	--	--	--	--	--	--	--	--	--	--	--	--
10I0352-03	B27E-B-7	0.6	1	9/10/2010	--	--	--	--	--	--	ND<0.003	--	--	--	--	--	--	--	--	--	--	--	--
C7G170266001	B27R-B-1	0.5	1.5	7/13/2007	3.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	6.5	0.025	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.027
C7G170266002	B27R-B-2	0.5	2.5	7/13/2007	0.21	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.33	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7G170266003	B27R-B-3	0.5	2	7/13/2007	5	ND<0.01	0.012	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.008	0.029	--	9.8	0.02	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.029
09110312-04	B27R-B-7	0.9	1.2	11/5/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.003	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.027
09110350-05	B27W-B-1	0.8	1.8	11/6/2009	--	ND<0.001	0.004	--	ND<0.0001	--	ND<0.001	0.001	0.003	--	--	0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.004	0.013
09110170-09	B28E-B-1	0.8	1.8	11/4/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.01	--	--	0.002	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.003	0.032
09110170-06	B28E-B-2	0.7	2	11/4/2009	--	ND<0.001	0.001	--	ND<0.0001	--	ND<0.001	0.002	0.009	--	--	0.002	ND<0.0002	0.005	ND<0.001	ND<0.001	ND<0.001	0.002	0.026
09110170-07	B28E-B-2	2	3.6	11/4/2009	--	ND<0.001	0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.004	--	--	ND<0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.019
09110312-08	B28E-B-3	0.8	1.9	11/5/2009	--	ND<0.001	0.022	--	ND<0.0001	--	ND<0.001	0.002	0.003	--	--	0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.004	0.017
09110312-09	B28E-B-3	2	3	11/5/2009	--	ND<0.001	0.039	--	0.0002	--	0.002	0.003	0.021	--	--	0.01	ND<0.0002	0.003	ND<0.001	ND<0.001	ND<0.001	0.007	0.05
09110312-01	B28W-B-1	0.7	1.7	11/5/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.002	0.018
C7G170266004	B29E-B-1	2	2.8	7/16/2007	5.6	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0066	ND<0.025	--	10.2	0.0066	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09110109-10/09110109-11	B29E-B-12	0.9	2	11/3/2009	--	ND<0.001	0.004	--	ND<0.0001	--	ND<0.001	0.001	0.004	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.006	0.029
C7G170266005	B29E-B-2	1.5	2.5	7/16/2007	27.5	ND<0.01	0.014	ND<0.2	ND<0.004	0.25	ND<0.005	0.019	0.054	--	29.7	0.023	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.98
C7G190109001	B29E-B-3	2	3	7/17/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.27	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7G190109002	B29E-B-3	4	5	7/17/2007	0.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.3	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7G190109003	B29E-B-4	1.3	2.3	7/17/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09110170-01	B29E-B-8	0.7	2	11/4/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.003	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.002	0.022
09110170-04	B29E-B-9	0.9	1.7	11/4/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.001	0.005	--	--	0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.003	0.019
09101206-01	B29L-B-1	1.6	2	10/29/2009	--	0.011	0.007	--	ND<0.0001	--	ND<0.001	0.005	0.379	--	--	0.005	ND<0.0002	0.033	ND<0.001	ND<0.001	0.002	0.026	0.032
10I0614-08	B29L-B-10	0.6	1.4	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	ND<0.003	--	--	--	--	--	--	--
10I0614-09	B29L-B-10	2	3	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.0384	--	--	--	--	--	--	--
10I0614-06	B29L-B-11	0.7	1.6	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.0169	--	--	--	--	--	--	--
10I0614-07	B29L-B-11	2	3	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.0116	--	--	--	--	--	--	--
10I0614-03	B29L-B-14	0.7	1.2	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.0588	--	--	--	--	--	--	--
10I0614-04	B29L-B-14	2	3	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.00344	--	--	--	--	--	--	--
10I0614-05	B29L-B-14	4	5	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.00965	--	--	--	--	--	--	--
09101151-07	B29L-B-2	0.8	1.7	10/28/2009	--	0.048	0.003	--	0.0001	--	0.002	0.003	0.134	--	--	1.91	ND<0.0002	0.025	ND<0.001	ND<0.001	0.009	0.003	0.198
09101206-04	B29L-B-3	1.3	2	10/29/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.001	--	--	ND<0.001	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.001	0.039
09110039-01	B29L-B-5	0.5	2	10/30/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.008	--	--	0.006	ND<0.0002	0.008	ND<0.001	ND<0.001	ND<0.001	0.003	0.047
10E0371-04	B29L-B-6	0.9	1.8	5/12/2010	--	ND<0.001	0.00298	--	0.000176	--	ND<0.001	0.00209	0.0178	--	--	0.0584	ND<0.0002	0.00425	ND<0.001	ND<0.001	ND<0.001	0.0051	0.0339
10E0371-05	B29L-B-6	2	3.4	5/12/2010	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.00401	--	--	ND<0.001	ND<0.0002	0.00116	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.0317
10E0371-19	B29L-B-7	0.5	2	5/12/2010	--	0.00447	0.0012	--	0.000117	--	ND<0.001	0.00248	0.00815	--	--	0.045	ND<0.0002	0.00998	ND<0.001	ND<0.001	ND<0.001	0.00462	0.0185
10E0371-20	B29L-B-7	2	3.2	5/12/2010	--	0.0549	0.00139	--	0.000117	--	ND<0.001	0.00246	0.108	--	--	0.661	0.0008	0.0351	ND<0.001	ND<0.001	0.00106	0.00336	0.0352
10E0371-09	B29L-B-8	0.6	2	5/12/2010	--	ND<0.001	0.00225	--	0.000145	--	ND<0.001	0.0027	0.0106	--	--	0.0215	ND<0.0002	0.00372	ND<0.001	ND<0.001	ND<0.001	0.00435	0.027

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
I0E0371-10	B29L-B-8	2	3.2	5/12/2010	--	ND<0.001	ND<0.001	--	0.00013	--	ND<0.001	0.00249	0.00369	--	--	0.00204	ND<0.0002	0.0361	ND<0.001	ND<0.001	ND<0.001	0.00398	0.0299
I0E0371-14	B29L-B-9	0.7	1.8	5/12/2010	--	0.00155	0.00809	--	ND<0.0001	--	ND<0.001	0.00278	0.0169	--	--	0.105	ND<0.0002	0.0587	ND<0.001	ND<0.001	ND<0.001	0.00551	0.053
I0E0371-15	B29L-B-9	2	2.8	5/12/2010	--	ND<0.001	0.00164	--	0.000121	--	ND<0.001	0.00183	0.00283	--	--	0.00435	ND<0.0002	0.00495	ND<0.001	ND<0.001	ND<0.001	0.00372	0.0212
09101065-06	B29R-B-6	0.8	1.5	10/26/2009	--	ND<0.001	0.003	--	0.0002	--	ND<0.001	0.002	0.012	--	--	0.004	ND<0.0002	0.005	ND<0.001	ND<0.001	ND<0.001	0.005	0.033
09101117-01	B29R-B-7	0.6	1.9	10/27/2009	--	ND<0.001	0.003	--	0.0003	--	ND<0.001	0.003	0.01	--	--	0.018	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.007	0.052
09110109-01	B29R-B-8	0.7	1.3	11/3/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.001	0.012
09101117-03	B29R-B-9	0.9	1.1	10/27/2009	--	ND<0.001	0.003	--	ND<0.0001	--	ND<0.001	0.002	0.009	--	--	0.002	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.002	0.029
C7A260234010	B29W-B-1	0.5	2	1/25/2007	1.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7A260234011	B29W-B-1	2	4	1/25/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7A260234012	B29W-B-2	0.5	2	1/25/2007	5.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7A260234013	B29W-B-2	2	4	1/25/2007	50.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.25	ND<0.005	0.038	ND<0.025	--	--	0.018	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.047
C7G190109004	B29W-B-3	1.5	2.5	7/17/2007	3.7	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.005	ND<0.025	--	3.4	0.0041	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7G190109005	B29W-B-4	2.2	3	7/17/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7G190109006	B29W-B-5	1.3	2.3	7/17/2007	4.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	3.6	0.0084	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09101065-03	B30E-B-1	0.3	1.6	10/26/2009	--	ND<0.001	0.001	--	ND<0.0001	--	ND<0.001	0.002	0.012	--	--	0.003	ND<0.0002	0.009	ND<0.001	ND<0.001	ND<0.001	0.002	0.045
09110732-01	B30E-B-2	0.5	1	11/19/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.007	--	--	0.017	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.045
C7J240389003	B30R-B-1	2	3	10/22/2007	5.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.27	ND<0.005	0.0064	ND<0.025	--	10	0.024	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09101025-09	B30R-B-3	0.5	2	10/23/2009	--	0.002	0.004	--	ND<0.0001	--	ND<0.001	0.002	0.014	--	--	0.041	0.0007	0.004	ND<0.001	ND<0.001	ND<0.001	0.004	0.033
09101025-06	B30R-B-4	0.8	2	10/23/2009	--	0.001	0.002	--	ND<0.0001	--	ND<0.001	0.002	0.043	--	--	0.031	ND<0.0002	0.057	ND<0.001	ND<0.001	ND<0.001	0.003	0.071
07120605-09	B30W-B-1	3	4.4	12/18/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.024
07120605-05	B30W-B-2	3	5	12/17/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.02
09101117-05	B30W-B-7	1.3	1.7	10/27/2009	--	ND<0.001	0.004	--	0.0002	--	ND<0.001	0.002	0.008	--	--	0.006	0.0006	0.007	ND<0.001	ND<0.001	ND<0.001	0.006	0.029
09101117-06	B30W-B-7	2	3	10/27/2009	--	ND<0.001	0.004	--	ND<0.0001	--	ND<0.001	0.002	0.01	--	--	0.003	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.013	0.031
I0I0614-01	B30W-B-8	0.7	1.6	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.107	--	--	--	--	--	--	--
I0I0614-02	B30W-B-8	2.5	3.5	9/9/2010	--	--	--	--	--	--	--	--	--	--	--	0.00379	--	--	--	--	--	--	--
C7C190127006	B31-B-1	1	3	2/26/2007	--	--	--	--	--	--	--	--	--	ND<0.01	--	--	--	--	--	--	--	--	--
07120262-04	B31-B-1	0	1.8	12/6/2007	--	0.018	ND<0.001	--	ND<0.001	--	ND<0.001	0.02	0.028	--	--	0.018	ND<0.0002	0.011	ND<0.001	0.005	--	--	0.068
07120262-05	B31-B-1	2	2.7	12/6/2007	--	0.013	ND<0.001	--	ND<0.001	--	ND<0.001	0.006	0.014	--	--	0.01	ND<0.0002	0.003	ND<0.001	0.001	--	--	0.035
07120262-01	B31-B-10	0	2	12/6/2007	--	0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.001	0.004	--	--	0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.033
07120262-02	B31-B-10	2	3	12/6/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.03
07120262-06	B31-B-11	0	2	12/6/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	0.002	0.001	0.035	--	--	0.022	ND<0.0002	0.006	ND<0.001	ND<0.001	--	--	0.055
07120262-07	B31-B-11	2	2.6	12/6/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	0.002	--	--	0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.051
07120262-14	B31-B-12	0	2	12/6/2007	--	0.002	0.002	--	ND<0.001	--	0.002	0.017	0.145	--	--	0.137	0.1209	0.008	ND<0.001	ND<0.001	--	--	0.162
07120262-15	B31-B-12	2	4	12/6/2007	--	ND<0.001	0.002	--	ND<0.001	--	0.001	0.006	0.079	--	--	0.067	0.0524	0.004	ND<0.001	ND<0.001	--	--	0.165
07120262-08	B31-B-13	0	1.4	12/6/2007	--	0.001	0.002	--	ND<0.001	--	ND<0.001	0.018	0.021	--	--	0.012	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.044
07120262-09	B31-B-13	2	3	12/6/2007	--	0.002	0.003	--	ND<0.001	--	ND<0.001	0.009	0.015	--	--	0.002	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.009
08030631-36	B31-B-14	0	2	3/18/2008	--	0.001	ND<0.001	0.257	ND<0.001	--	ND<0.001	0.003	0.019	--	--	0.031	ND<0.0002	0.005	ND<0.001	ND<0.001	--	0.004	0.093
08030631-37	B31-B-15	0	2	3/18/2008	--	ND<0.001	0.003	0.177	ND<0.001	--	ND<0.001	0.003	0.015	--	--	0.008	ND<0.0002	0.003	ND<0.001	ND<0.001	--	0.004	0.052
08030631-38	B31-B-15	2	4	3/18/2008	--	ND<0.001	0.003	0.184	ND<0.001	--	ND<0.001	0.008	0.029	--	--	0.021	0.0004	0.003	ND<0.001	ND<0.001	--	0.006	--
08030893-10	B31-B-17	1	1.5	3/26/2008	--	ND<0.001	0.002	0.076	ND<0.001	--	ND<0.001	0.002	ND<0.001	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	--	0.006	0.034
08030893-11	B31-B-17	3	4	3/26/2008	--	0.001	0.005	0.088	ND<0.001	--	ND<0.001	0.027	0.008	--	--	ND<0.001	0.0002	0.007	ND<0.001	0.001	--	0.007	0.037
08030893-12	B31-B-17	4.5	5	3/26/2008	--	ND<0.001	0.007	0.24	ND<0.001	--	0.002	0.006	0.032	--	--	0.003	0.0003	0.005	ND<0.001	0.004	--	0.004	0.118
C7D110247003	B31-B-18	5	6	4/9/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
09100796-14	B31-B-19	0.7	1.4	10/16/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.01	0.006	--	--	0.011	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.004	0.035
C7C190127007	B31-B-2	1	3	2/26/2007	--	--	--	--	--	--	--	--	--	ND<0.01	--	--	--	--	--	--	--	--	--
07120261-09	B31-B-2	0	2	12/5/2007	--	0.033	0.002	--	ND<0.001	--	ND<0.001	0.028	0.024	--	--	0.117	0.0002	0.003	ND<0.001	0.002	--	--	0.032
07120261-10	B31-B-2	2	3	12/5/2007	--	0.025	ND<0.001	--	ND<0.001	--	ND<0.001	0.006	0.122	--	--	0.254	0.0004	0.005	ND<0.001	0.002	--	--	0.043
09101065-01	B31-B-20	0.8	1.9	10/26/2009	--	ND<0.001	0.002	--	0.0002	--	ND<0.001	0.004	0.013	--	--	0.004	ND<0.0002	0.049	ND<0.001	ND<0.001	ND<0.001	0.007	0.081
09100809-08	B31-B-21	0.5	1.1	10/19/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.003	0.024	--	--	0.005	ND<0.0002	0.026	ND<0.001	0.009	ND<0.001	0.005	0.039
09100796-12	B31-B-22	0.7	2	10/16/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.003	0.008	--	--	0.007	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.004	0.039
09100796-13	B31-B-22	2	3.6	10/16/2009	--	ND<0.001	0.003	--	ND<0.0001	--	ND<0.001	0.007	0.015	--	--	0.01	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.009	0.043
10E0688-08	B31-B-23	0	2	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.825	--	--	--	--	--	--	--
10E0688-09	B31-B-23	2	3.3	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.00516	--	--	--	--	--	--	--
10E0688-06	B31-B-24	0	1	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.423	--	--	--	--	--	--	--
10E0688-07	B31-B-24	2	3	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.408	--	--	--	--	--	--	--
10E0688-04	B31-B-25	0	1.2	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.0764	--	--	--	--	--	--	--
10E0688-05	B31-B-25	2	2.8	5/21/2010	--	--	--	--	--	--	--	--	--	--	--	0.135	--	--	--	--	--	--	--
10E0688-01/10E0688-02	B31-B-26	0.4	1.5	5/21/2010	--	0.00401	0.00326	--	0.000124	--	ND<0.001	0.00509	0.0169	--	--	0.0413	ND<0.0002	0.0138	ND<0.001	ND<0.001	0.001	0.0055	0.0966
10E0345-12	B31-B-27	0.7	1.3	5/11/2010	--	0.00149	ND<0.001	--	ND<0.0001	--	ND<0.001	0.00136	0.00335	--	--	0.0124	ND<0.0002	0.00288	0.00117	ND<0.001	ND<0.001	0.00229	0.0263
10E0345-14	B31-B-28	1.1	1.8	5/11/2010	--	ND<0.001	0.0013	--	0.000172	--	ND<0.001	0.00307	0.00659	--	--	0.00621	ND<0.0002	0.00709	ND<0.001	ND<0.001	ND<0.001	0.0048	0.0383
C7C190127008	B31-B-3	1	3	2/26/2007	--	--	--	--	--	--	--	--	--	0.01	--	--	--	--	--	--	--	--	--
07120261-06	B31-B-3	0	2	12/5/2007	--	0.002	0.002	--	ND<0.001	--	ND<0.001	0.037	0.017	--	--	0.021	ND<0.0002	0.005	ND<0.001	ND<0.001	--	--	0.036
07120261-07	B31-B-3	2	3.5	12/5/2007	--	0.009	0.002	--	ND<0.001	--	0.001	0.066	0.132	--	--	0.034	ND<0.0002	0.07	ND<0.001	0.002	--	--	0.173
10J0866-03	B31-B-34	0.5	1.75	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	0.731	--	--	--	--	--	--	--
10J0866-02	B31-B-35	0.5	1.75	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	0.0913	--	--	--	--	--	--	--
10J0866-01	B31-B-36	0.5	2	10/26/2010	--	--	--	--	--	--	--	--	--	--	--	0.152	--	--	--	--	--	--	--
10K0217-08	B31-B-37	0	1.1	11/2/2010	--	--	--	--	--	--	--	--	--	--	--	0.174	--	--	--	--	--	--	--
11C0525-03	B31-B-39	0	0.4	3/15/2011	--	--	--	--	--	--	--	--	--	--	--	0.0717	--	--	--	--	--	--	--
C7C010200006	B31-B-4	2	3	2/27/2007	11.9	ND<0.01	0.012	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0098	0.09	--	8.7	0.045	0.016	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.18
07120262-10	B31-B-4	0	2	12/6/2007	--	0.001	0.005	--	ND<0.001	--	0.004	0.01	0.125	--	--	0.079	0.1137	0.01	ND<0.001	0.001	--	--	0.178
07120262-11	B31-B-4	2	4	12/6/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	0.003	--	--	0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.056
C7G200227001	B31-B-5	2	3	7/19/2007	1.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.012	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
08030827-43	B31-B-5	0.5	2	3/21/2008	--	ND<0.001	ND<0.001	0.29	ND<0.001	--	ND<0.001	0.002	0.002	--	--	ND<0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	--	0.002	0.051
08030827-44	B31-B-5	2	4	3/21/2008	--	ND<0.001	ND<0.001	0.246	ND<0.001	--	ND<0.001	0.002	0.002	--	--	0.001	ND<0.0002	0.005	ND<0.001	ND<0.001	--	0.003	0.049
08030827-45	B31-B-5	4	6	3/21/2008	--	ND<0.001	ND<0.001	0.234	ND<0.001	--	ND<0.001	0.002	0.002	--	--	0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	--	0.003	0.042
C7G200227002	B31-B-6	1	1.7	7/19/2007	0.74	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.86	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7J250156007	B31-B-7	1	2	10/23/2007	0.47	ND<0.002	ND<0.001	ND<0.01	ND<0.001	0.16	ND<0.001	0.0047	0.0024	--	--	0.0074	ND<0.0002	ND<0.001	ND<0.005	ND<0.001	0.0064	--	ND<0.005
C7J250156008	B31-B-7	3	4	10/23/2007	2.9	0.0025	ND<0.001	0.016	ND<0.001	0.029	ND<0.001	0.012	0.008	--	--	5.4	ND<0.0002	0.0019	ND<0.005	ND<0.001	0.0057	--	ND<0.005
08030893-13	B31-B-7	1	1.5	3/26/2008	--	ND<0.001	ND<0.001	0.227	ND<0.001	--	ND<0.001	0.001	ND<0.001	--	--	0.002	ND<0.0002	0.002	ND<0.001	ND<0.001	--	0.002	0.043
08030893-14	B31-B-7	3	4	3/26/2008	--	ND<0.001	0.001	0.273	ND<0.001	--	0.004	0.192	0.029	--	--	0.027	0.0003	0.021	ND<0.001	0.004	--	0.003	0.522
08030893-15	B31-B-7	4.5	5	3/26/2008	--	ND<0.001	0.002	0.241	ND<0.001	--	0.005	0.282	0.009	--	--	0.042	0.0002	0.015	ND<0.001	0.002	--	0.002	0.634
07120262-12	B31-B-8	0	1.8	12/6/2007	--	0.003	0.001	--	ND<0.001	--	ND<0.001	0.001	0.007	--	--	0.008	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.045
07120262-13	B31-B-8	2	4	12/6/2007	--	0.004	0.005	--	ND<0.001	--	ND<0.001	0.004	0.026	--	--	0.004	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.009
07120262-03	B31-B-9	0	1.5	12/6/2007	--	0.003	ND<0.001	--	ND<0.001	--	ND<0.001	0.001	0.033	--	--	0.005	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.095
C7J250156009	B31W-B-1	0.8	2	10/23/2007	29.6	ND<0.002	0.016	0.082	0.0014	0.25	0.001	0.026	0.047	--	--	0.048	0.00021	0.082	ND<0.005	0.0074	0.0051	--	0.041
C7J250156010	B31W-B-1	2	2.5	10/23/2007	10.4	ND<0.002	0.0039	0.031	ND<0.001	0.3	ND<0.001	0.012	0.026	--	--	0.011	ND<0.0002	0.075	ND<0.005	ND<0.001	0.0053	--	0.016

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l	
09100809-05	B31W-B-3	0.5	2	10/19/2009	--	ND<0.001	0.003	--	ND<0.0001	--	ND<0.001	0.002	0.014	--	--	0.005	ND<0.0002	0.003	ND<0.001	ND<0.001	ND<0.001	0.004	0.035
09100869-05	B31W-B-4	0.5	1.8	10/20/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.001	0.005	--	--	0.002	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.003	0.028
09100991-01	B31W-B-5	1	1.9	10/21/2009	--	0.003	0.001	--	0.0002	--	0.012	0.016	0.126	--	--	0.069	ND<0.0002	0.042	ND<0.001	0.009	0.018	0.009	0.393
09100869-03	B31W-B-6	0.5	1.6	10/20/2009	--	ND<0.001	0.005	--	0.0003	--	ND<0.001	0.002	0.021	--	--	0.007	ND<0.0002	0.005	ND<0.001	ND<0.001	ND<0.001	0.007	0.034
09100869-01	B31W-B-7	0.5	1.4	10/20/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.001	0.005	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.007	0.012
C7J250156011	B31W-MW-1	0.4	2	10/23/2007	1.2	ND<0.002	0.0019	ND<0.01	ND<0.001	0.19	ND<0.001	0.0066	0.0026	--	--	0.0022	ND<0.0002	0.0012	ND<0.005	ND<0.001	ND<0.005	--	0.0072
C7J250156012	B31W-MW-1	3	4	10/23/2007	0.96	ND<0.002	0.0013	ND<0.01	ND<0.001	0.16	ND<0.001	0.0061	0.0099	--	--	0.0029	ND<0.0002	0.0018	ND<0.005	ND<0.001	ND<0.005	--	0.012
09100796-10	B32ASE-B-1	0.7	1.7	10/16/2009	--	ND<0.001	0.002	--	ND<0.0001	--	ND<0.001	0.002	0.006	--	--	0.004	ND<0.0002	0.007	ND<0.001	ND<0.001	ND<0.001	0.005	0.044
C7J230275006	B32E-B-1	0.3	1	10/19/2007	0.91	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.81	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7J230275007	B32E-B-1	2	3	10/19/2007	3.6	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.25	ND<0.005	0.0063	ND<0.025	--	7	0.007	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09100991-05	B32E-B-16	0.8	1.9	10/21/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.002	0.04	--	--	0.044	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.002	0.07
09100991-06	B32E-B-16	2	2.4	10/21/2009	--	ND<0.001	0.002	--	0.0002	--	ND<0.001	0.002	0.015	--	--	0.035	ND<0.0002	0.009	ND<0.001	ND<0.001	ND<0.001	0.003	0.045
09100991-03	B32E-B-17	0.5	1.8	10/21/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.003	0.016	--	--	0.003	ND<0.0002	0.007	ND<0.001	ND<0.001	ND<0.001	0.005	0.041
C7J240389001	B32R-B-1	1	2	10/22/2007	5.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.21	ND<0.005	0.0057	0.042	--	4.2	0.039	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.16
C7J240389002	B32R-B-1	5	6	10/22/2007	2.5	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.2	ND<0.005	ND<0.005	ND<0.025	--	3.2	0.0053	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
08030953-11	B32R-B-1	2	2.5	3/27/2008	--	0.001	0.002	0.116	ND<0.001	--	ND<0.001	ND<0.001	0.004	--	--	ND<0.001	ND<0.0002	0.009	ND<0.001	ND<0.001	--	0.002	0.044
08030953-12	B32R-B-2	1	2	3/27/2008	--	0.001	ND<0.001	0.265	ND<0.001	--	ND<0.001	0.001	0.007	--	--	0.008	ND<0.0002	0.005	ND<0.001	ND<0.001	--	0.001	0.077
08030953-13	B32R-B-2	3	3.5	3/27/2008	--	0.002	0.002	0.17	ND<0.001	--	ND<0.001	0.001	0.005	--	--	0.002	ND<0.0002	0.002	ND<0.001	ND<0.001	--	0.002	0.044
08030953-05	B32R-B-3	1	2	3/27/2008	--	0.005	0.004	0.388	ND<0.001	--	ND<0.001	0.006	0.055	--	--	0.129	ND<0.0002	0.01	ND<0.001	ND<0.001	--	0.008	0.097
08030953-06	B32R-B-3	3	3.5	3/27/2008	--	0.003	0.002	0.142	ND<0.001	--	ND<0.001	0.001	0.003	--	--	0.003	ND<0.0002	0.015	ND<0.001	ND<0.001	--	ND<0.001	0.045
08030953-08	B32R-B-4	1	1.8	3/27/2008	--	0.001	0.002	0.304	ND<0.001	--	ND<0.001	ND<0.001	0.003	--	--	0.002	ND<0.0002	0.001	ND<0.001	ND<0.001	--	0.001	0.053
08030953-09	B32R-B-4	3	3.5	3/27/2008	--	ND<0.001	ND<0.001	0.228	ND<0.001	--	ND<0.001	0.001	0.002	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	ND<0.001	0.046
09101021-07	B32R-B-5	0.6	1.8	10/22/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.012	--	--	0.009	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.002	0.037
09101021-05	B32R-B-6	1	1.5	10/22/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.011	--	--	0.005	ND<0.0002	0.003	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.032
09101021-09	B32R-B-7	0.6	1.4	10/22/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.008	--	--	0.02	ND<0.0002	0.008	ND<0.001	ND<0.001	ND<0.001	0.002	0.053
09100991-07	B32W-B-1	0.4	1	10/21/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.008	--	--	0.001	ND<0.0002	0.007	ND<0.001	ND<0.001	ND<0.001	0.002	0.041
09101021-01	B32W-B-2	0.6	1.1	10/22/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.002	--	--	0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.033
C7C140337006/C7C140337007	B33E-B-1	0.5	0.75	3/12/2007	0.27	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337008	B33E-B-1	7	8	3/12/2007	1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.62	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337009	B33E-B-1	12	13	3/12/2007	1.9	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	2	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
10E0347-08	B33E-B-10	0.7	1.2	5/10/2010	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.0022	0.00316	--	--	ND<0.001	ND<0.0002	0.0276	ND<0.001	ND<0.001	ND<0.001	0.00398	0.0272
10E0347-05	B33E-B-11	0.9	1.5	5/10/2010	--	ND<0.001	0.00204	--	ND<0.0001	--	ND<0.001	0.00188	0.00211	--	--	ND<0.001	ND<0.0002	0.00306	ND<0.001	ND<0.001	ND<0.001	0.00383	0.0187
09101025-01	B33E-B-5	0.5	1	10/23/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.012	--	--	ND<0.001	ND<0.0002	0.004	ND<0.001	ND<0.001	ND<0.001	0.001	0.036
10E0347-11	B33E-B-9	0.6	1.4	5/10/2010	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.00347	--	--	ND<0.001	ND<0.0002	0.00125	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.029
C7E160325003	B33W-B-1	0.5	2.5	5/15/2007	0.25	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.17	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09100696-03	B33W-B-10	0.5	2	10/15/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.035
09100696-01	B33W-B-11	0.6	1.5	10/15/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.045
09100638-08	B33W-B-12	0.6	1.8	10/14/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.003	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.029
09100638-06	B33W-B-13	0.8	1.8	10/14/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.004	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.026
09100638-03	B33W-B-14	0.8	1.7	10/14/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.002	0.004	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	0.006	0.031
09100696-09	B33W-B-15	0.5	2	10/15/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.002	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.039
09100696-06	B33W-B-17	0.5	1.5	10/15/2009	--	ND<0.001	0.001	--	ND<0.0001	--	ND<0.001	0.001	0.003	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.002	0.041
C7E160325001	B33W-B-2	0.5	2.5	5/15/2007	0.52	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.4	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
C7E160325002	B33W-B-3	0.5	2.5	5/15/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
09100638-01	B34-B-1	0.6	1.5	10/14/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.002	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.018
09110932-11	B34L-B-6	0.5	1.8	11/24/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	ND<0.001	0.013	--	--	0.004	ND<0.0002	0.001	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.029
09110932-13	B34L-B-8	0.5	1.7	11/24/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.001	0.006	--	--	0.004	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	ND<0.001	0.002	0.023
M60989-1A/M60989-1B	B35-MW-1	2	4	11/21/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.18	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
C7C140337001	B37-B-1	1	2	3/12/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337002	B37-B-1	5	6	3/12/2007	0.46	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337003	B37-B-1	9	10	3/12/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337004	B37-B-2	1	2	3/12/2007	5.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	4.4	0.0032	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C140337005	B37-B-2	5	6	3/12/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.027
C7C190179004	B37-B-3	1	2	3/15/2007	12.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0099	ND<0.025	--	8.7	0.0052	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.041
C7C190179005	B37-B-3	2	3	3/15/2007	0.22	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
08010355-01	B37-B-4	0.5	1.3	1/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08010355-02	B37-B-4	2	3.8	1/14/2008	--	--	--	--	--	--	--	--	--	--	--	0.001	--	--	--	--	--	--	--
08010355-03	B37-B-5	0.5	1	1/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08010355-04	B37-B-5	2	3.3	1/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
C7J300216015	B37-B-6	1	2.7	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
C7J300216016	B37-B-6	3	3.9	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
M60989-2A/M60989-2B	B37-MW-1	0.5	2	11/21/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.17	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
M60989-3A/M60989-3B	B37-MW-1	10	12	11/21/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.2	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
C7J300216013	B37-MW-2	0.5	2	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
C7J300216014	B37-MW-2	2	4	10/26/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08010428-02	B37-MW-3	2	4	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.013	--	--	--	--	--	--	--
08010482-01	B37-MW-3	0.5	2	1/17/2008	--	--	--	--	--	--	--	--	--	--	--	0.001	--	--	--	--	--	--	--
C7B150233008	B43-B-1	2	4	2/13/2007	3.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0066	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C090218001	B43-B-4	1	2	3/7/2007	0.39	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C100125001	B43-B-4	3	4	3/8/2007	0.98	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.18	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.033
M61068-1A/M61068-1B	B43-MW-1	0.5	1	11/27/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.16	ND<0.004	ND<0.01	0.034	ND<0.01	--	0.035	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.1
C7B150233004	B44-B-1	0.5	2	2/13/2007	1.5	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.0033	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B150233009	B44-B-1	3	5	2/13/2007	1.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.068
08010134-14	B44-B-2	0.5	2	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08010134-15	B44-B-2	2	4	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
I0E0569-03	B44-B-4	1.3	2	5/19/2010	--	ND<0.001	0.00386	--	0.000166	--	ND<0.001	0.00268	0.0242	--	--	0.0166	ND<0.0002	0.0138	ND<0.001	ND<0.001	0.00107	0.00453	0.0494
I0J0641-22	B44-B-5	1	2	10/18/2010	--	--	--	--	--	--	--	--	--	--	--	0.0208	--	--	--	--	--	--	--
M60941-1A/M60941-1B	B44-MW-1	0.5	2	11/20/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
M60941-2A/M60941-2B	B44-MW-1	2	4	11/20/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.23	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	0.029	0.00048	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.032
M60941-3A/M60941-3B	B44-MW-2	1	2	11/20/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
M60941-4A/M60941-4B	B44-MW-2	4	6	11/20/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	0.043	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.031
M61352-2A	B44-MW-3	1	2	12/7/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	--	--	0.033	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
08010134-10	B44-MW-3	2	3.5	1/7/2008	--	--	--	--	--	--	--	--	--	--	--	0.005	--	--	--	--	--	--	--
C7A310295001	B54-B-1	0.5	2	1/29/2007	1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.0049	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B020233003	B54-B-10	0.5	2	1/31/2007	0.91	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0052	ND<0.025	--	--	0.0034	0.00024	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B020233004	B54-B-10	2	4	1/31/2007	3.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l	
C7B030178001	B54-B-11	0.5	2	2/1/2007	1.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.011	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B150233003	B54-B-12	0.5	2	2/12/2007	3.6	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.025	0.00024	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.08
08010134-11	B54-B-14	0.5	1	1/7/2008	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--	--
08010134-12	B54-B-14	2	2.5	1/7/2008	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--	--
08010210-02	B54-B-15	0.7	1.8	1/9/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.012
08010210-03	B54-B-15	2	3.7	1/9/2008	--	0.001	0.003	--	ND<0.001	--	ND<0.001	0.004	0.1	--	--	0.172	ND<0.0002	0.004	ND<0.001	ND<0.001	--	--	0.136
08010210-06	B54-B-16	0.6	1.8	1/9/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.001	0.003	--	--	ND<0.001	ND<0.0002	0.001	ND<0.001	ND<0.001	--	--	0.023
08010210-07	B54-B-16	2	3.4	1/9/2008	--	ND<0.001	0.002	--	ND<0.001	--	ND<0.001	0.005	0.01	--	--	0.005	ND<0.0002	0.003	ND<0.001	ND<0.001	--	--	0.135
08010255-01	B54-B-17	1	2	1/10/2008	--	ND<0.001	0.003	--	ND<0.001	--	ND<0.001	0.001	0.005	--	--	0.01	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.046
08010255-02	B54-B-17	2	3.5	1/10/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.002	0.006	--	--	0.009	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.052
08010386-01	B54-B-19	0.5	2	1/15/2008	--	0.001	0.001	--	ND<0.001	--	ND<0.001	0.001	0.008	--	--	0.009	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.014
08010386-02	B54-B-19	2	3	1/15/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.01
C7A310295002	B54-B-2	0.5	2	1/29/2007	0.86	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.0063	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
08030564-08	B54-B-21	0.4	2	3/17/2008	--	--	--	--	--	--	--	--	--	--	0.002	--	--	--	--	--	--	--	--
08030564-09	B54-B-21	3	4	3/17/2008	--	--	--	--	--	--	--	--	--	--	0.023	--	--	--	--	--	--	--	--
C7A310295003	B54-B-3	0.5	2	1/29/2007	1.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0066	ND<0.025	--	--	0.023	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B010255001	B54-B-4	1	2	1/30/2007	1.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.0063	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B010255002	B54-B-4	2.4	3.4	1/30/2007	1.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0058	0.14	--	--	1.8	0.001	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.13
C7B010255003	B54-B-5	1	2	1/30/2007	3.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.032	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.042
C7B010255004	B54-B-5	2	3.4	1/30/2007	9.7	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0095	0.041	--	--	0.25	0.00029	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.36
C7B010255005	B54-B-6	2.5	3.5	1/30/2007	12.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.011	0.071	--	--	0.41	0.00061	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.092
C7B010255006	B54-B-7	1	2	1/30/2007	8.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0067	ND<0.025	--	--	0.022	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B010255007	B54-B-8	0.5	2	1/30/2007	42.6	ND<0.01	0.014	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.035	0.037	--	--	0.091	0.00021	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.063
C7B020233001	B54-B-9	0.5	2	1/31/2007	1.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B020233002	B54-B-9	2	4	1/31/2007	0.84	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B150233006	B63-B-1	0.5	2	2/13/2007	4.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	0.03	--	--	0.027	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.14
09110850-06	B63-B-5	2	3.2	11/23/2009	--	0.001	0.002	--	ND<0.0001	--	ND<0.001	0.002	0.006	--	--	0.006	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.002	0.03
08020302-02	B66-B-5	1	2	2/12/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	0.005	0.006	--	--	0.002	ND<0.0002	0.003	ND<0.001	ND<0.001	--	--	0.085
08020302-03	B66-B-5	2	3	2/12/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.029
28/08010066-07/08010096-	CY26-B-1	0.5	2	1/22/2007	4.9	ND<0.01	0.015	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.005	ND<0.025	--	--	0.026	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
31/08010066-07/08010096-	CY26-B-1	7	8	1/22/2007	6	ND<0.01	0.016	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0092	0.027	--	--	0.023	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY26-B-2	0.5	2	1/23/2007	1.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.035	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY26-B-2	2	4	1/23/2007	0.92	ND<0.01	0.013	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.01	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
24/08010066-07/08010096-	CY26-B-3	0.5	2	2/13/2007	0.91	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.063
26/08010066-07/08010096-	CY26-B-3	2	4	2/13/2007	1.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.0033	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.061
09110589-01	CY26E-B-1	0.5	2	11/13/2009	--	ND<0.001	ND<0.001	--	ND<0.0001	--	ND<0.001	0.003	0.009	--	--	0.004	ND<0.0002	0.002	ND<0.001	ND<0.001	ND<0.001	0.005	0.07
10I0352-07	CY26E-B-3	0.5	1.5	9/10/2010	--	--	--	--	--	--	ND<0.003	--	--	--	--	--	--	--	--	--	--	--	--
07/08010096-01/08010096-	CY26-MW-1	1	2	2/9/2007	8.5	ND<0.01	0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.011	ND<0.025	--	--	0.018	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.022
07/08010096-01/08010096-	CY26-MW-1	3	4	2/9/2007	4.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.036	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY27-B-1	0.5	2	1/23/2007	2.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY27-B-1	2	4	1/23/2007	2	ND<0.01	0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.004	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7A250228007/C7B220249004/	CY27-B-2	0.4	2	1/7/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	ND<0.001	0.002	--	--	0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.019
C7A250228007/C7B220249004/	CY27-B-3	0	2	1/7/2008	--	0.002	0.002	--	ND<0.001	--	ND<0.001	ND<0.001	0.002	--	--	0.004	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.027

TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
C7A250228007/C7B220249004/	CY27-B-4	0.8	2	1/8/2008	--	ND<0.001	0.027	--	ND<0.001	--	ND<0.001	0.002	0.007	--	--	0.004	ND<0.0002	0.001	ND<0.001	ND<0.001	--	--	0.037
09110793-01	CY27-B-5	2	2.9	11/20/2009	--	0.004	0.011	--	0.0001	--	ND<0.001	0.002	0.009	--	--	0.009	ND<0.0002	0.003	ND<0.001	ND<0.001	ND<0.001	0.009	0.053
10E0537-15	CY27-B-6	0.8	2	5/18/2010	--	ND<0.005	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
10E0537-16	CY27-B-6	2	4	5/18/2010	--	ND<0.005	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--
11/08010252-12/08010256-	CY27-MW-1	0.5	1	11/28/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.19	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	0.012	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.038
11/08010252-12/08010256-	CY27-MW-1	3	4	11/28/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	0.0055	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	ND<0.02
11/08010252-12/08010256-	CY27-MW-2	0.5	1	11/28/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	0.16	ND<0.004	0.069	ND<0.025	ND<0.01	--	0.028	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.065
07/08010096-03/08010096-	CY28-B-1	0.5	2	1/23/2007	1.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY28-B-1	2	4	1/23/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-03/08010096-	CY28-B-2	0.5	2	1/23/2007	0.83	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
28/08010066-07/08010096-	CY28-MW-1	1	2	2/12/2007	12	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0064	ND<0.025	--	--	0.011	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.02
02/08010066-07/08010096-	CY28-MW-1	5	6	2/12/2007	3.7	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0056	ND<0.025	--	--	0.026	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-02/08010096-	CY28-MW-2	0.5	2	2/9/2007	1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-01/08010096-	CY30-B-1	0.5	2	2/15/2007	2.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.011	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-01/08010096-	CY30-B-1	2	4	2/15/2007	2.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.021
08030486-15	CY30-B-10	0.5	2	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	0.01	--	--	--	--	--	--	--
08030486-16	CY30-B-10	2	4	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08030486-17	CY30-B-11	0.5	2	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	0.001	--	--	--	--	--	--	--
08030486-18	CY30-B-11	2	4	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08030486-21	CY30-B-12	0.5	2	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	0.003	--	--	--	--	--	--	--
08030486-22	CY30-B-12	2	3	3/14/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08030893-07	CY30-B-14	1	2	3/26/2008	--	--	--	--	--	--	--	--	--	--	--	0.008	--	--	--	--	--	--	--
08030893-08	CY30-B-14	3	4	3/26/2008	--	--	--	--	--	--	--	--	--	--	--	0.002	--	--	--	--	--	--	--
07/08010096-01/08010096-	CY30-B-2	0.5	2	2/20/2007	5.5	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.015	0.044	--	--	0.15	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.094
07/08010096-01/08010096-	CY30-B-2	2	4	2/20/2007	16.7	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.014	0.25	--	--	0.16	0.00049	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.15
07/08010096-01/08010096-	CY30-B-3	0.5	2	2/20/2007	19.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.21	ND<0.005	0.025	0.2	--	--	0.043	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.24
C7A250228007	CY30-B-6	0.5	1.9	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	0.013	--	--	--	--	--	--	--
C7A250228007	CY30-B-6	2	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
C7A250228007	CY30-B-7	0.5	2	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	0.001	--	--	--	--	--	--	--
C7A250228007	CY30-B-7	2	4	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
C7A250228007	CY30-B-8	0.5	1.6	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	0.082	--	--	--	--	--	--	--
C7A250228007	CY30-B-8	2	3.5	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	0.005	--	--	--	--	--	--	--
C7A250228007	CY30-B-9	0.5	2	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	0.004	--	--	--	--	--	--	--
C7A250228007	CY30-B-9	2	3.7	12/20/2007	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
07/08010096-01/08010096-	CY30-MW-1	1	2	2/20/2007	0.29	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-01/08010096-	CY30-MW-1	3	4	2/20/2007	1.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-04/08010096-	CY31-B-1	0.5	2	1/24/2007	2.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-04/08010096-	CY31-B-1	2	4	1/24/2007	1.4	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
08030684-06	CY31-B-16	0.5	2	3/19/2008	--	ND<0.001	ND<0.001	0.21	ND<0.001	--	ND<0.001	ND<0.001	0.004	--	--	0.007	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	0.003	0.03
08030684-07	CY31-B-16	2	4	3/19/2008	--	ND<0.001	0.001	0.198	ND<0.001	--	ND<0.001	ND<0.001	0.003	--	--	0.002	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	0.002	0.027
08030684-08	CY31-B-16	4	4.5	3/19/2008	--	ND<0.001	0.001	0.184	ND<0.001	--	ND<0.001	ND<0.001	0.002	--	--	0.002	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	0.003	0.028
07/08010096-04/08010096-	CY31-B-2	0.5	2	1/25/2007	2.4	0.041	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
07/08010096-01/08010096-	CY31-B-2	2	4	1/25/2007	1.5	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	0.014	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)	Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
06/C7B270282002/C7J2701340	CY31E-B-10	0 2	10/25/2007	0.71	ND<0.002	0.0014	ND<0.01	ND<0.001	0.08	ND<0.001	0.0062	0.023	--	--	0.021	ND<0.0002	0.0037	ND<0.005	ND<0.001	0.0056	--	0.02
06/C7B120186001/C7J2701340	CY31E-B-10	2 3	10/25/2007	0.34	ND<0.002	ND<0.001	ND<0.01	ND<0.001	0.034	ND<0.001	0.0052	0.0022	--	--	0.0011	ND<0.0002	ND<0.001	ND<0.005	ND<0.001	ND<0.005	--	ND<0.005
11/08010252-12/08010256-	CY31-MW-1	0.5 2	11/6/2006	--	ND<0.006	ND<0.01	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	ND<0.01	--	ND<0.005	ND<0.0002	ND<0.04	ND<0.01	ND<0.005	ND<0.1	--	ND<0.02
11/08010252-12/08010256-	CY31-MW-2	1 2.5	12/7/2006	--	ND<0.006	ND<0.025	ND<0.2	ND<0.004	ND<0.1	ND<0.004	ND<0.01	ND<0.025	--	--	0.0071	ND<0.0002	ND<0.04	ND<0.025	ND<0.005	ND<0.1	--	0.027
C7A250228007/C7B220249004/	CY32-B-1	0 2	1/9/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.003	0.002	--	--	ND<0.001	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.029
C7A260234001/C7B220249004/	CY32-B-1	2 2.4	1/9/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	ND<0.001	ND<0.001	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.019
C7A260234001/C7B220249004/	CY32-B-2	0 1.4	1/9/2008	--	0.001	0.001	--	ND<0.001	--	ND<0.001	0.003	0.02	--	--	0.02	ND<0.0002	0.004	ND<0.001	ND<0.001	--	--	0.06
C7A260234001/C7B220249004/	CY32-B-2	2 3.4	1/9/2008	--	0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.001	0.002	--	--	ND<0.001	ND<0.0002	ND<0.001	ND<0.001	ND<0.001	--	--	0.015
07/08010096-02/08010096-	CY32R-B-1	1 2	2/27/2007	4.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.0085	0.056	ND<0.01	4.1	0.076	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.089
07/08010096-02/08010096-	CY32R-B-1	5 6	2/27/2007	14.7	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.012	ND<0.025	--	12.2	0.037	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.024
C7B230151001	EPL-B-1	1 2	2/21/2007	0.46	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B230151002	EPL-B-1	3 4	2/21/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B240179004	EPL-B-2	5 6	2/22/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B240179005	EPL-B-3	5 6	2/22/2007	1.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.85	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B240179006	EPL-B-4	5 6	2/22/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	ND<0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B240179007	EPL-B-5	5 6	2/22/2007	23.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.021	ND<0.025	--	20.6	0.0077	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.03
C7B220249006	EPL-MW-1	0.5 2	2/20/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B220249007	EPL-MW-1	5 6	2/20/2007	2.8	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	--	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7B220249008	EPL-MW-1	11 11.8	2/20/2007	14	ND<0.01	0.083	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.016	0.042	--	--	0.026	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.032
C7B030178002	RL-B-1	2 3.5	2/1/2007	24.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	0.39	ND<0.005	0.018	ND<0.025	--	--	0.012	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.044
08010429-12	UST21-22-B-1	0.5 2	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.008	--	--	--	--	--	--	--
08010429-16	UST21-22-B-1	2 3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.012	--	--	--	--	--	--	--
08010482-07	UST21-22-B-1	16 17	1/17/2008	--	--	--	--	--	--	--	--	--	--	--	0.001	--	--	--	--	--	--	--
08010429-13	UST21-22-B-11	0.5 2	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.002	--	--	--	--	--	--	--
08010429-14	UST21-22-B-11	2 3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.003	--	--	--	--	--	--	--
08010429-15	UST21-22-B-11	10 12	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	ND<0.001	--	--	--	--	--	--	--
08010429-18	UST21-22-B-11	16 17	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.006	--	--	--	--	--	--	--
08010429-17	UST21-22-B-1A DUP	2 3	1/16/2008	--	--	--	--	--	--	--	--	--	--	--	0.016	--	--	--	--	--	--	--
C7C130192006	UST46-B-1	8 9	3/9/2007	0.29	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.17	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C130192007	UST46-B-2	8 9	3/9/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.13	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C130192008	UST46-B-3	8 9	3/9/2007	0.24	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.15	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C130192009	UST46-B-4	8 9	3/9/2007	ND<0.2	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	ND<0.005	ND<0.025	--	0.1	ND<0.003	ND<0.0002	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	ND<0.02
C7C130192010	UST46-B-5	8 9	3/9/2007	14.3	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.013	0.064	--	14.4	0.084	0.00023	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.092
C7C130192011/C7C130192012	UST46-B-6	3 4	3/9/2007	15.1	ND<0.01	ND<0.01	ND<0.2	ND<0.004	ND<0.2	ND<0.005	0.021	0.086	--	16	0.17	0.00036	ND<0.04	ND<0.005	ND<0.005	ND<0.1	--	0.18
07120262-21	UST46-B-6	0 2	12/6/2007	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.001	0.01	--	--	0.011	ND<0.0002	0.001	ND<0.001	ND<0.001	--	--	0.045
08030564-28	UST46-B-6B	3 4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	0.014	--	--	--	--	--	--	--
08020283-04	UST46-B-7	0 2	2/11/2008	--	ND<0.001	ND<0.001	--	ND<0.001	--	ND<0.001	0.002	0.009	--	--	0.011	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.062
08020283-05	UST46-B-7	2 3	2/11/2008	--	ND<0.001	0.003	--	ND<0.001	--	ND<0.001	0.002	0.006	--	--	0.02	ND<0.0002	0.001	ND<0.001	ND<0.001	--	--	0.041
08030564-29	UST46-B-7B	3 4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	0.032	--	--	--	--	--	--	--
08020283-06	UST46-B-8	0 2	2/11/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	0.002	0.009	--	--	0.009	ND<0.0002	0.003	ND<0.001	ND<0.001	--	--	0.058
08020283-07	UST46-B-8	2 4	2/11/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	0.003	0.011	--	--	0.016	ND<0.0002	0.002	ND<0.001	ND<0.001	--	--	0.062
08020283-02	UST46-MW-1	0 2	2/11/2008	--	ND<0.001	0.001	--	ND<0.001	--	ND<0.001	0.003	0.008	--	--	0.009	ND<0.0002	0.003	ND<0.001	ND<0.001	--	--	0.045
08020283-03	UST46-MW-1	2 3	2/11/2008	--	ND<0.001	0.002	--	ND<0.001	--	ND<0.001	0.003	0.008	--	--	0.009	ND<0.0002	0.003	ND<0.001	ND<0.001	--	--	0.05

**TABLE 18
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of SPLP Metals and Cyanide Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aluminum mg/l	Antimony mg/l	Arsenic mg/l	Barium mg/l	Beryllium mg/l	Boron mg/l	Cadmium mg/l	Chromium mg/l	Copper mg/l	Cyanide mg/l	Iron mg/l	Lead mg/l	Mercury mg/l	Nickel mg/l	Selenium mg/l	Silver mg/l	Tin mg/l	Vanadium mg/l	Zinc mg/l
08030564-30	UST46-MW-1B	3	4	3/17/2008	--	--	--	--	--	--	--	--	--	--	--	0.019	--	--	--	--	--	--	--
GB Pollutant Mobility Criteria (GB PMC)					NE	0.06	0.1	10	0.04	NE	0.05	0.5	13	2	NE	0.15	0.02	1	0.5	0.36	NE	0.5	50

Exceeds GB PMC

ND<: Concentration was not detected above the laboratory reporting limit

mg/l: milligrams per liter

SPLP: Synthetic Precipitation Leaching Procedure

CTDEEP: Connecticut Department of Energy and Environmental Protection

RSR: Remediation Standard Regulations

**TABLE 19
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Pesticides Detected in Soil - Site-Wide

Lab ID	Boring	Interval (ft bg)		Date Collected	Aldrin mg/kg	alpha-BHC mg/kg	delta-BHC mg/kg	Endosulfan sulfate mg/kg	gamma-BHC (Lindane) mg/kg	Methoxychlor mg/kg
C7A260234010	B29W-B-1	0.5	2	1/25/2007	ND<0.0017	0.0052	ND<0.0017	ND<0.0017	ND<0.0017	ND
C7A260234012	B29W-B-2	0.5	2	1/25/2007	ND<0.0019	ND<0.0019	ND<0.0019	0.0023	ND<0.0019	ND
C7A160152004	B34L-B-2	0.5	2	1/15/2007	ND<0.0021	ND<0.0021	ND<0.0021	ND<0.0021	ND<0.0021	ND
09110932-11	B34L-B-6	0.5	1.8	11/24/2009	ND<0.0134	ND<0.0134	ND<0.0134	ND<0.0267	ND<0.0134	ND
09110932-13	B34L-B-8	0.5	1.7	11/24/2009	ND<0.0138	ND<0.0138	ND<0.0138	ND<0.0275	ND<0.0138	ND
C7A160152007	B34L-MW-1	1	2	1/15/2007	ND<0.002	ND<0.002	ND<0.002	ND<0.002	ND<0.002	ND
C7B100127017	B35-B-1	3	4	2/8/2007	ND<0.01	ND<0.01	ND<0.01	ND<0.01	0.045	0.056
C7B100127018	B35-B-1	5	6	2/8/2007	ND<0.011	ND<0.011	ND<0.011	ND<0.011	ND<0.011	ND
C7B100127019	B35-B-2	3	4	2/8/2007	ND<0.0092	ND<0.0092	ND<0.0092	ND<0.0092	0.065	0.034
C7B100127020	B35-B-2	5	6	2/8/2007	ND<0.01	ND<0.01	ND<0.01	ND<0.01	ND<0.01	ND
C7B120145014	B35-B-3	3	4	2/9/2007	0.013	ND<0.0089	0.011	ND<0.0089	ND<0.0089	ND
C7B120145015	B35-B-3	5	6	2/9/2007	ND<0.002	ND<0.002	ND<0.002	ND<0.002	ND<0.002	ND
08010355-12	B35-B-4	2.5	3.5	1/14/2008	ND<0.0142	ND<0.0142	ND<0.0142	ND<0.0283	ND<0.0142	ND
08010355-13	B35-B-4	4.5	5.5	1/14/2008	ND<0.0146	ND<0.0146	ND<0.0146	ND<0.0291	ND<0.0146	ND
08010355-07	B35-B-5	3	4	1/14/2008	ND<0.0133	ND<0.0133	ND<0.0133	ND<0.0266	ND<0.0133	ND
08010355-10	B35-B-5	5	6	1/14/2008	ND<0.0133	ND<0.0133	ND<0.0133	ND<0.0266	ND<0.0133	ND
08010482-02	B35-B-6	3.3	4	1/17/2008	ND<0.0135	ND<0.0135	ND<0.0135	ND<0.027	ND<0.0135	ND
08010355-08	B35-B-7	3	4	1/14/2008	ND<0.0141	ND<0.0141	ND<0.0141	ND<0.0282	ND<0.0141	ND
08010355-09	B35-B-7	5	6	1/14/2008	ND<0.0144	ND<0.0144	ND<0.0144	ND<0.0288	ND<0.0144	ND
08010482-03	B35-B-8	3.5	4.5	1/17/2008	ND<0.0146	ND<0.0146	ND<0.0146	ND<0.0293	ND<0.0146	ND
C7B150224006	B63-B-1	0.5	2	2/13/2007	ND<0.048	ND<0.048	ND<0.048	ND<0.048	ND<0.048	ND
C7B030178002	RL-B-1	2	3.5	2/1/2007	ND<0.0021	ND<0.0021	ND<0.0021	ND<0.0021	ND<0.0021	ND
CTDEEP RSR Residential Direct Exposure Criteria (RDEC)					NE	NE	NE	NE	20	340
CTDEEP RSR Industrial/Commercial Direct Exposure Criteria (I/C DEC)					NE	NE	NE	NE	610	10,000
GB Pollutant Mobility Criteria (GB PMC)					NE	NE	NE	NE	0.04	8

- Exceeds RDEC
- Exceeds I/C DEC
- Exceeds GB PMC
- Exceeds GB PMC and RDEC
- Exceeds GB PMC and I/C DEC

ND<: Concentration was not detected above the laboratory reporting limit
mg/kg: milligrams per kilogram
CTDEEP: Connecticut Department of Energy and Environmental Protection
RSR: Remediation Standard Regulations

TABLE 20
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Extractable Total Petroleum Hydrocarbon Detected in Groundwater

Lab ID	Well ID	Date Collected	CT ETPH mg/l
08030487-03	B31W-MW-1	3/14/2008	0.12
08070069-01	B31W-MW-1	7/1/2008	ND<0.1
08100025-01	B31W-MW-1	9/30/2008	ND<0.1
09110428-03	B31W-MW-1	11/11/2009	ND<0.11
10G0431-04	B31W-MW-1	7/14/2010	ND<0.0811
08070069-02	B33W-MW-1	7/1/2008	ND<0.1
08100025-02	B33W-MW-1	9/30/2008	ND<0.1
08070069-03	B33W-MW-2	7/1/2008	0.13
08100025-03	B33W-MW-2	9/30/2008	0.14
10G0431-08	B33W-MW-2	7/14/2010	0.178
08100029-04	B37-MW-2	9/30/2008	ND<0.1
08100029-03	B37-MW-3	9/30/2008	ND<0.1
09110246-02	B43-MW-1	11/5/2009	ND<0.13
11G0496-01	B43-MW-1	7/15/2011	0.141
09100920-04	B44-MW-1	10/21/2009	ND<0.1
11G0496-04	B44-MW-1	7/15/2011	ND<0.0811
09100920-05	B44-MW-2	10/20/2009	ND<0.1
11G0480-04	B44-MW-2	7/14/2011	ND<0.0811
11G0496-05	B44-MW-3	7/15/2011	ND<0.0811
	B7/WA-03	3/29/2007	0.14
	B7/WA-03	6/29/2007	ND<0.1
	B7/WA-03	9/26/2007	0.17
	B7/WA-03	12/26/2007	0.12
	CY28-MW-1	7/16/2010	ND<0.0789
10G0508-07	CY31E-MW-2	7/16/2010	ND<0.0811
	CY31-MW-1	10/23/2009	ND<0.11
	CY31-MW-1	7/15/2010	ND<0.0811
10G0465-04	CY31-MW-2	7/15/2010	ND<0.0811
09101024-06	CY31-MW-3	10/23/2009	ND<0.1
10G0465-06	CY32-MW-2	7/15/2010	ND<0.0833
10G0431-06	CY32-MW-3	7/14/2010	ND<0.0789
10G0431-05	CY32-MW-6	7/14/2010	0.211
11G0480-02	CY32-MW-7	7/14/2011	ND<0.0811
09101024-05	EPL-MW-1	10/23/2009	ND<0.1
09110108-01	L-04	11/3/2009	ND<0.1
	L-51R	11/2/2009	ND<0.1
09110075-05	L-52	11/2/2009	ND<0.1
220-1239-1/C7C310137002	UST38-MW-1	3/29/2007	0.42
220-2022-4/C7G030396012/C7G030396012R2	UST38-MW-1	6/29/2007	0.82
220-2823-1/C7I250141014	UST38-MW-1	9/21/2007	0.65
07120776-09	UST38-MW-1	12/26/2007	0.21
10G0508-09	UST38-MW-1	7/16/2010	ND<0.0833
220-1239-4/C7C300198007	UST40-MW-1	3/28/2007	ND<0.1
220-2022-6/C7G030396021	UST40-MW-1	6/29/2007	ND<0.1
220-2827-2/C7I260250001	UST40-MW-1	9/24/2007	ND<0.1
07120707-08	UST40-MW-1	12/21/2007	ND<0.11
220-1239-7/C7C310137018	UST5-8-MW-1	3/29/2007	0.45

TABLE 20
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Extractable Total Petroleum Hydrocarbon Detected in Groundwater

Lab ID	Well ID	Date Collected	CT ETPH mg/l
220-2022-5/C7G030396015	UST5-8-MW-1	6/29/2007	1.3
220-2851-1/C7I270365008	UST5-8-MW-1	9/25/2007	1.1
07120776-03	UST5-8-MW-1	12/26/2007	ND<0.1
220-1239-5/C7C310137011	UST70-MW-1	3/29/2007	0.1
220-1993-4/C7F290459003	UST70-MW-1	6/27/2007	ND<0.1
220-2854-3/C7I270365002	UST70-MW-1	9/26/2007	0.11
07120520-14	UST70-MW-1	12/14/2007	ND<0.1
09101024-08	UST70-MW-1	10/23/2009	ND<0.1
10G0508-06	UST70-MW-1	7/16/2010	ND<0.0833
07120520-15	UST70-MW-2	12/14/2007	ND<0.1
08030240-02	UST70-MW-2	3/7/2008	ND<0.1
11G0496-10	UST70-MW-2	7/15/2011	ND<0.0789
CT DEEP RSRs SWPC			NE

1,000

Exceeds numerical value of SWPC

Acronyms

ND	Not Detected above laboratory reporting limit
--	Not Analyzed
NE	Not Established
mg/l	Milligrams per liter
CT DEEP	Connecticut Department of Energy and Environmental Protection
RSRs	Remediation Standard Regulations
SWPC	Surface Water Protection Criteria

TABLE 21
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Semi-Volatile Organic Compounds Detected in Groundwater

Lab ID	Well ID	Date Collected	2,4-Dichlorophenol ug/l	Acenaphthene ug/l	Acenaphthylene ug/l	Acetophenone ug/l	Anthracene ug/l	Benzo(a)anthracene ug/l	Benzo(a)pyrene ug/l	Benzo(b)fluoranthene ug/l	Benzo(g,h,i)perylene ug/l	Benzo(k)fluoranthene ug/l	bis(2-Ethylhexyl)phthalate ug/l	Caprolactam ug/l	Carbazole ug/l	Chrysene ug/l	Dibenz(a,h)anthracene ug/l	Diisodcyl phthalate ug/l	Fluoranthene ug/l	Fluorene ug/l	Indeno(1,2,3-cd)pyrene ug/l	Naphthalene ug/l	Nitrobenzene ug/l	Nitrobenzene-d5 ug/l	N-Nitrosodiphenylamine ug/l	Phenanthrene ug/l	Phenol ug/l	Pyrene ug/l	
07120264-02	Y-22	12/7/2007	ND<5.4	ND<0.054	ND<0.054	ND<5.4	ND<0.054	ND<0.054	ND<0.054	ND<0.054	ND<0.054	ND<0.054	ND<2.16	ND<5.4	ND<5.4	ND<0.054	ND<0.054	--	ND<0.054	ND<0.054	ND<0.054	ND<2.16	ND<5.4	--	ND<5.4	0.07	ND<5.4	ND<0.054	
CT DEEP RSRs SWPC			15,800	NE	0.3	NE	1,100,000	0.3	0.3	0.3	NE	0.3	59	NE	NE	NE	NE	NE	3,700	140,000	NE	NE	NE	NE	NE	NE	0.077	#####	110,000

1,000 Exceeds numerical value of SWPC

Acronyms
ND Not Detected above laboratory reporting limit
- Not Analyzed
NE Not Established
ug/l Micrograms per liter
CT DEEP Connecticut Department of Energy and Environmental Protection
RSRs Remediation Standard Regulations
SWPC Surface Water Protection Criteria

TABLE 22
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Groundwater

Lab ID	Well ID	Date Collected	Aroclor 1254 ug/l	Aroclor 1260 ug/l	Total PCBs ug/l
07120801-05	B29W-MW-1	12/27/2007	ND<0.5	ND<0.5	ND<0.5
08030356-03	B29W-MW-1	3/12/2008	ND<0.5	ND<0.5	ND<0.5
08070171-01	B29W-MW-1	7/3/2008	ND<0.5	ND<0.5	ND<0.5
08100025-04	B29W-MW-1	9/30/2008	ND<0.5	ND<0.5	ND<0.5
07120801-06	B31W-MW-1	12/27/2007	ND<0.5	ND<0.5	ND<0.5
07120664-06	B33W-MW-1	12/20/2007	ND<0.56	ND<0.56	ND<0.56
07120664-07/07120664-08	B33W-MW-2	12/20/2007	ND<0.53	ND<0.53	ND<0.53
C7C290324014	B34L-MW-1	3/27/2007	ND<0.0097	ND<0.0097	ND<0.0097
C7F290455008	B34L-MW-1	6/27/2007	ND<0.0097	ND<0.0097	ND<0.0097
C7I250141018	B34L-MW-1	9/21/2007	ND<0.0094	ND<0.0094	ND
07120592-06	B34L-MW-1	12/18/2007	ND<0.5	ND<0.5	--
C6L160124021	B35-MW-1	12/14/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C280269013	B35-MW-1	3/26/2007	ND<0.0099	ND<0.0099	ND<0.0099
C7F280297001	B35-MW-1	6/26/2007	ND<0.01	ND<0.01	ND<0.01
C7I220186015	B35-MW-1	9/20/2007	ND<0.0094	ND<0.0094	ND
C6L160124017	B35-MW-2	12/14/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C280269014	B35-MW-2	3/26/2007	ND<0.0096	ND<0.0096	ND<0.0096
C7F280297002	B35-MW-2	6/26/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7I220186014	B35-MW-2	9/20/2007	ND<0.0094	ND<0.0094	ND
C6L160124020	B37-MW-1	12/14/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C280269015	B37-MW-1	3/26/2007	ND<0.0099	ND<0.0099	ND<0.0099
C7F290455010	B37-MW-1	6/27/2007	ND<0.0098	ND<0.0098	ND<0.0098
C7I210334014	B37-MW-1	9/19/2007	ND<0.0094	ND<0.0094	ND
07120323-12	B37-MW-1	12/10/2007	ND<0.5	ND<0.5	--
07120520-20	B37-MW-2	12/14/2007	ND<0.53	ND<0.53	--
08030238-03	B37-MW-2	3/7/2008	ND<0.5	ND<0.5	ND<0.5
08070065-02	B37-MW-2	7/1/2008	ND<0.5	ND<0.5	ND<0.5
08070065-03	B37-MW-3	7/1/2008	ND<0.5	ND<0.5	ND<0.5
C6L220200012	B43-MW-1	12/20/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C310137013	B43-MW-1	3/29/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7F280297007	B43-MW-1	6/26/2007	ND<0.0096	ND<0.0096	ND<0.0096
C7I220186001	B43-MW-1	9/20/2007	ND<0.0094	ND<0.0094	ND
07120612-11	B43-MW-1	12/19/2007	ND<0.5	ND<0.5	--
C6L210230016	B44-MW-1	12/19/2006	ND<0.0097	ND<0.0097	ND<0.0097
C7C290324013	B44-MW-1	3/27/2007	ND<0.0096	ND<0.0096	ND<0.0096
C7F300181007	B44-MW-1	6/28/2007	ND<0.01	ND<0.01	ND<0.01
C7I250141019	B44-MW-1	9/21/2007	ND<0.0094	ND<0.0094	ND
07120776-01	B44-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5
I1G0496-04	B44-MW-1	7/15/2011	ND<0.0526	ND<0.0526	ND<0.0526
C6L220200009/C6L220200010	B44-MW-2	12/20/2006	ND<0.0096	ND<0.0096	ND<0.0096
C7C300198021	B44-MW-2	3/28/2007	ND<0.01	ND<0.01	ND<0.01
C7F300181008	B44-MW-2	6/28/2007	ND<0.011	ND<0.011	ND<0.011
C7I250141020	B44-MW-2	9/21/2007	ND<0.0094	ND<0.0094	ND
07120776-02	B44-MW-2	12/26/2007	ND<0.5	ND<0.5	ND<0.5
I1G0480-04	B44-MW-2	7/14/2011	ND<0.0526	ND<0.0526	ND<0.0526
C6L210230003/C6L210230003R2	B44-MW-3	12/19/2006	ND<0.01	ND<0.01	ND<0.01
C7G030396014	B44-MW-3	6/29/2007	ND<0.01	ND<0.01	ND<0.01

TABLE 22
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Groundwater

Lab ID	Well ID	Date Collected	Aroclor 1254 ug/l	Aroclor 1260 ug/l	Total PCBs ug/l
C7I250141008	B44-MW-3	9/21/2007	ND<0.0095	ND<0.0095	ND
07120801-01	B44-MW-3	12/27/2007	ND<0.5	ND<0.5	ND<0.5
11G0496-05	B44-MW-3	7/15/2011	ND<0.0526	ND<0.0526	ND<0.0526
	B54-MW-1	12/21/2007	ND<0.5	ND<0.5	ND<0.5
	B54-MW-1	3/7/2008	ND<0.5	ND<0.5	ND<0.5
	B54-MW-1	7/1/2008	ND<0.5	ND<0.5	ND<0.5
C7C300198019	CY26-MW-1	3/28/2007	ND<0.0094	ND<0.0094	ND<0.0094
C7G030396005	CY26-MW-1	6/29/2007	ND<0.011	ND<0.011	ND<0.011
C7I220186007	CY26-MW-1	9/20/2007	ND<0.0099	ND<0.0099	ND
07120664-01	CY26-MW-1	12/20/2007	ND<0.56	ND<0.56	ND<0.56
10G0508-10	CY26-MW-1	7/16/2010	ND<0.526	ND<0.526	--
07120520-10	CY26-MW-2	12/14/2007	ND<0.53	ND<0.53	ND
10G0508-11	CY26-MW-2	7/16/2010	ND<0.526	ND<0.526	--
C6L200235019	CY27-MW-1	12/18/2006	ND<0.01	ND<0.01	ND<0.01
C7C310137001	CY27-MW-1	3/29/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7G030396010	CY27-MW-1	6/29/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7I220186018	CY27-MW-1	9/20/2007	ND<0.0095	ND<0.0095	ND
07120664-03	CY27-MW-1	12/20/2007	ND<0.5	ND<0.5	ND<0.5
10G0508-03	CY27-MW-1	7/16/2010	ND<0.556	ND<0.556	--
	CY27-MW-2	12/18/2006	ND<0.0098	ND<0.0098	ND<0.0098
	CY27-MW-2	3/29/2007	ND<0.0095	ND<0.0095	ND<0.0095
	CY27-MW-2	6/29/2007	ND<0.0096	ND<0.0096	ND<0.0096
	CY27-MW-2	9/20/2007	ND<0.0095	ND<0.0095	ND
	CY27-MW-2	12/21/2007	ND<0.5	ND<0.5	ND<0.5
	CY28-MW-1	3/29/2007	ND<0.0097	ND<0.0097	ND<0.0097
	CY28-MW-1	6/29/2007	ND<0.01	ND<0.01	ND<0.01
	CY28-MW-1	9/21/2007	ND<0.0098	ND<0.0098	ND
	CY28-MW-1	12/14/2007	ND<0.53	ND<0.53	--
C7C310137017	CY28-MW-2	3/29/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7G030396008	CY28-MW-2	6/29/2007	ND<0.01	ND<0.01	ND<0.01
C7I250141007	CY28-MW-2	9/21/2007	ND<0.0098	ND<0.0098	ND
07120592-07	CY28-MW-2	12/18/2007	ND<0.5	ND<0.5	--
C7C310137015	CY30-MW-1	3/29/2007	ND<0.01	ND<0.01	ND<0.01
C7F290455014	CY30-MW-1	6/27/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7I260250002	CY30-MW-1	9/24/2007	ND<0.0098	ND<0.0098	ND
07120520-13	CY30-MW-1	12/14/2007	ND<0.53	ND<0.53	--
	CY31-MW-1	12/20/2006	ND<0.0094	ND<0.0094	ND<0.0094
	CY31-MW-1	3/28/2007	ND<0.0094	ND<0.0094	ND<0.0094
	CY31-MW-1	6/29/2007	ND<0.01	ND<0.01	ND<0.01
	CY31-MW-1	9/24/2007	ND<0.0095	ND<0.0095	ND
	CY31-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5
C7C300198022	CY31-MW-2	3/28/2007	ND<0.01	ND<0.01	ND<0.01
C7G030396028	CY31-MW-2	6/29/2007	ND<0.012	ND<0.012	ND<0.012
C7I260250005	CY31-MW-2	9/24/2007	ND<0.0095	ND<0.0095	ND
07120707-02	CY31-MW-2	12/21/2007	ND<0.5	ND<0.5	ND<0.5
07120707-01	CY31-MW-3	12/21/2007	ND<0.5	ND<0.5	ND<0.5
C7G030396026	CY32-MW-2	6/29/2007	ND<0.011	ND<0.011	ND<0.011

TABLE 22
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Groundwater

Lab ID	Well ID	Date Collected	Aroclor 1254 ug/l	Aroclor 1260 ug/l	Total PCBs ug/l
C7I220186003	CY32-MW-2	9/20/2007	ND<0.0095	ND<0.0095	ND
07120664-20	CY32-MW-2	12/20/2007	ND<0.5	ND<0.5	ND<0.5
C7G030396024/C7G030396025	CY32-MW-3	6/29/2007	ND<0.011	ND<0.011	ND<0.011
C7I220186004	CY32-MW-3	9/20/2007	ND<0.0096	ND<0.0096	ND
07120776-05	CY32-MW-7	12/26/2007	ND<0.5	ND<0.5	ND<0.5
C7C300198009	EPL-MW-1	3/28/2007	ND<0.0094	ND<0.0094	ND<0.0094
C7F290455022	EPL-MW-1	6/27/2007	ND<0.0096	ND<0.0096	ND<0.0096
07120264-01	EPL-MW-1	12/7/2007	ND<0.55	ND<0.55	--
C6L220200004	L-04	12/20/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C310137020	L-04	3/29/2007	ND<0.0095	ND<0.0095	--
C7G030396002	L-04	6/29/2007	ND<0.011	ND<0.011	ND<0.011
C7I220186008	L-04	9/20/2007	ND<0.0095	ND<0.0095	ND
07120664-04	L-04	12/20/2007	ND<0.56	ND<0.56	ND<0.56
C6L160124023/C6L160124024	L-18	12/14/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C280269019	L-18	3/26/2007	ND<0.01	ND<0.01	ND<0.01
C7F290459001	L-18	6/27/2007	ND<0.01	ND<0.01	ND<0.01
C7I220186016	L-18	9/20/2007	ND<0.0094	ND<0.0094	ND
07120323-10	L-18	12/10/2007	ND<0.5	ND<0.5	--
	L-29R	12/12/2006	ND<0.0094	ND<0.0094	ND<0.0094
	L-29R	3/27/2007	ND<0.0094	ND<0.0094	ND<0.0094
	L-29R	6/28/2007	ND<0.0094	ND<0.0094	ND<0.0094
	L-29R	9/18/2007	ND<0.0094	ND<0.0094	ND
	L-29R	12/10/2007	ND<0.5	ND<0.5	--
C6L160124018	L-32	12/14/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C280269020	L-32	3/26/2007	ND<0.0094	ND<0.0094	ND<0.0094
C7F290455009	L-32	6/27/2007	ND<0.01	ND<0.01	ND<0.01
C7I220186012	L-32	9/20/2007	ND<0.01	ND<0.01	ND
07120592-05	L-32	12/18/2007	ND<0.5	ND<0.5	--
	L-51R	12/19/2006	ND<0.0099	ND<0.0099	ND<0.0099
	L-51R	3/27/2007	ND<0.0098	ND<0.0098	ND<0.0098
	L-51R	6/28/2007	ND<0.011	ND<0.011	ND<0.011
	L-51R	9/21/2007	ND<0.01	ND<0.01	ND
	L-51R	12/14/2007	ND<0.55	ND<0.55	--
C6L210230012	L-52	12/19/2006	ND<0.0098	ND<0.0098	ND<0.0098
C7C290324012	L-52	3/27/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7F290459002	L-52	6/27/2007	ND<0.01	ND<0.01	ND<0.01
C7I250141011	L-52	9/21/2007	ND<0.01	ND<0.01	ND
07120520-06	L-52	12/14/2007	ND<0.55	ND<0.55	--
C7G090158001/C7G090158001R2	TW-7	7/3/2007	ND<0.01	ND<0.01	ND<0.01
C7G030411002	TW-8	6/29/2007	ND<0.011	ND<0.011	ND<0.011
C7I250141001	TW-8	9/21/2007	ND<0.0094	ND<0.0094	ND
220-2823-1/C7I250141014	UST38-MW-1	9/21/2007	ND<0.0098	ND<0.0098	ND
07120776-09	UST38-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5
10G0508-09	UST38-MW-1	7/16/2010	ND<0.556	ND<0.556	--
220-1239-4/C7C300198007	UST40-MW-1	3/28/2007	ND<0.01	ND<0.01	ND<0.01
220-2022-6/C7G030396021	UST40-MW-1	6/29/2007	ND<0.011	ND<0.011	ND<0.011
220-2827-2/C7I260250001	UST40-MW-1	9/24/2007	ND<0.0097	ND<0.0097	ND

TABLE 22
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Polychlorinated Biphenyls Detected in Groundwater

Lab ID	Well ID	Date Collected	Aroclor 1254 ug/l	Aroclor 1260 ug/l	Total PCBs ug/l
07120707-08	UST40-MW-1	12/21/2007	ND<0.5	ND<0.5	ND<0.5
220-1239-5/C7C310137011	UST70-MW-1	3/29/2007	ND<0.0097	0.22	0.22
220-1993-4/C7F290459003	UST70-MW-1	6/27/2007	ND<0.0094	ND<0.0094	ND<0.0094
220-2854-3/C7I270365002	UST70-MW-1	9/26/2007	ND<0.0098	ND<0.0098	ND
07120520-14	UST70-MW-1	12/14/2007	ND<0.53	ND<0.53	--
09101024-08	UST70-MW-1	10/23/2009	ND<0.5	ND<0.5	ND<0.5
10G0508-06	UST70-MW-1	7/16/2010	ND<0.541	ND<0.541	--
07120520-15	UST70-MW-2	12/14/2007	ND<0.56	ND<0.56	--
08030240-02	UST70-MW-2	3/7/2008	ND<0.55	ND<0.55	ND<0.55
11G0496-10	UST70-MW-2	7/15/2011	ND<0.0526	ND<0.0526	ND<0.0526
C6L200235016	Y-21	12/18/2006	ND<0.01	ND<0.01	ND<0.01
C7D040174005	Y-21	3/30/2007	0.012	ND<0.0098	0.012
C7F290455020	Y-21	6/27/2007	ND<0.0095	ND<0.0095	ND<0.0095
C7I210337019	Y-21	9/18/2007	ND<0.0094	ND<0.0094	ND
07120323-09	Y-21	12/10/2007	ND<0.5	ND<0.5	--
09101064-01	Y-21	10/26/2009	ND<0.51	ND<0.51	ND<0.51
C6L140304019	Y-22	12/12/2006	ND<0.0094	ND<0.0094	ND<0.0094
C7C290324005	Y-22	3/27/2007	ND<0.0094	ND<0.0094	ND<0.0094
C7F290455021	Y-22	6/27/2007	ND<0.0096	ND<0.0096	ND<0.0096
C7I210334012	Y-22	9/19/2007	ND<0.0095	ND<0.0095	ND
07120264-02	Y-22	12/7/2007	ND<0.55	ND<0.55	--
CT DEEP RSRs SWPC			NE	NE	0.5

1,000

Exceeds numerical value of SWPC

Acronyms

ND	Not Detected above laboratory reporting limit
--	Not Analyzed
NE	Not Established
ug/l	Micrograms per liter
CT DEEP	Connecticut Department of Energy and Environmental Protection
RSRs	Remediation Standard Regulations
SWPC	Surface Water Protection Criteria

TABLE 23
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Groundwater

Lab ID	Well ID	Date Collected	1,1,1-Trichloroethane ug/l	1,1-Dichloroethane ug/l	1,3-Dichlorobenzene ug/l	2-Butanone ug/l	2-Hexanone ug/l	Acetone ug/l	Carbon tetrachloride ug/l	Chloroform ug/l	cis-1,2-Dichloroethene ug/l	Methylcyclohexane ug/l	Methylene chloride ug/l	Naphthalene ug/l	Tetrachloroethene ug/l	trans-1,2-Dichloroethene ug/l	Trichloroethene ug/l	Vinyl chloride ug/l
07120801-05	B29W-MW-1	12/27/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.3	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08030356-03	B29W-MW-1	3/12/2008	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.3	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08070171-01	B29W-MW-1	7/3/2008	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	6.6	ND<0.5	ND<0.5	ND<0.5	ND<0.5	4	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08100025-04	B29W-MW-1	9/30/2008	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5
10G0431-03	B29W-MW-1	7/14/2010	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.79	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
07120801-06	B31W-MW-1	12/27/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	0.7	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
07120664-06	B33W-MW-1	12/20/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	1.4	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
07120664-07/07120664-08	B33W-MW-2	12/20/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7C290324014	B34L-MW-1	3/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455008	B34L-MW-1	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I250141018	B34L-MW-1	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120592-06	B34L-MW-1	12/18/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.6	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L160124021	B35-MW-1	12/14/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C280269013	B35-MW-1	3/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F280297001	B35-MW-1	6/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186015	B35-MW-1	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C6L160124017	B35-MW-2	12/14/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C280269014	B35-MW-2	3/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F280297002	B35-MW-2	6/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186014	B35-MW-2	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C6L160124020	B37-MW-1	12/14/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C280269015	B37-MW-1	3/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455010	B37-MW-1	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I210334014	B37-MW-1	9/19/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120323-12	B37-MW-1	12/10/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
07120520-20	B37-MW-2	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	1.8	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08030238-03	B37-MW-2	3/7/2008	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	4.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08070065-02	B37-MW-2	7/1/2008	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	5.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	3.1	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5
08070065-03	B37-MW-3	7/1/2008	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	5.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	3.1	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L220200012	B43-MW-1	12/20/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C310137013	B43-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F280297007	B43-MW-1	6/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186001	B43-MW-1	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120612-11	B43-MW-1	12/19/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L210230016	B44-MW-1	12/19/2006	ND<1	1.1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	4.8	ND<1	ND<1	--	2.7	ND<1	1.5	1.9
C7C290324013	B44-MW-1	3/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	3.3	ND<1	ND<1	--	1.5	ND<1	ND<1	ND<1
C7F300181007	B44-MW-1	6/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	2.9	ND<1	ND<1	--	1.3	ND<1	ND<1	1.5
C7I250141019	B44-MW-1	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	3	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120776-01	B44-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2	ND<0.5	ND<0.5	2.8	ND<0.5	ND<2	ND<0.5	1.1	ND<0.5	0.6	1
09100920-04	B44-MW-1	10/21/2009	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	2	ND<0.5	ND<2	ND<0.5	0.8	ND<0.5	0.5	0.7
10G0839-05	B44-MW-1	7/27/2010	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.1	ND<0.5	ND<0.5	3	ND<0.5	ND<2	ND<0.5	0.72	ND<0.5	0.53	0.68
11G0496-04	B44-MW-1	7/15/2011	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	2.4	ND<0.5	ND<2	ND<2	0.58	ND<0.5	ND<0.5	ND<0.5
C6L220200009/C6L220200010	B44-MW-2	12/20/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C300198021	B44-MW-2	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	1.3	--	ND<1	ND<1	ND<1	ND<1
C7F300181008	B44-MW-2	6/28/2007	1.1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I250141020	B44-MW-2	9/21/2007	1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120776-02	B44-MW-2	12/26/2007	1.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
11G0480-04	B44-MW-2	7/14/2011	0.88	0.52	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L210230003/C6L210230003R2	B44-MW-3	12/19/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	3.2	ND<1	ND<1	--	120	ND<1	1.7	ND<1
C7G030396014	B44-MW-3	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	2.5	ND<1	ND<1	--	25	ND<1	1.4	ND<1
C7I250141008	B44-MW-3	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	3.1	ND<1	ND<1	--	3.8	ND<1	1.9	ND<1
07120801-01	B44-MW-3	12/27/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.3	ND<0.5	ND<0.5	1.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	0.7	ND<0.5
10G0777-06	B44-MW-3	7/26/2010	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	2.7	ND<0.5	ND<2	ND<0.5	0.88	ND<0.5	1.4	ND<0.5
11G0496-05	B44-MW-3	7/15/2011	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	1.5	ND<0.5	ND<2	ND<2	8.5	ND<0.5	1.1	ND<0.5
	B54-MW-1	12/21/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.4	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	B54-MW-1	3/7/2008	ND<0.5	ND<0.5	ND<0.5	ND<2	0.7	3.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	B54-MW-1	7/1/2008	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	5.2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.6	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	B7/WA-03	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	B7/WA-03	9/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	B7/WA-03	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7C300198019	CY26-MW-1	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1									

TABLE 23
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Groundwater

Lab ID	Well ID	Date Collected	1,1,1-Trichloroethane ug/l	1,1-Dichloroethane ug/l	1,3-Dichlorobenzene ug/l	2-Butanone ug/l	2-Hexanone ug/l	Acetone ug/l	Carbon tetrachloride ug/l	Chloroform ug/l	cis-1,2-Dichloroethene ug/l	Methylcyclohexane ug/l	Methylene chloride ug/l	Naphthalene ug/l	Tetrachloroethene ug/l	trans-1,2-Dichloroethene ug/l	Trichloroethene ug/l	Vinyl chloride ug/l
	CY27-MW-2	12/18/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY27-MW-2	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY27-MW-2	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY27-MW-2	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY27-MW-2	12/21/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	CY28-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY28-MW-1	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY28-MW-1	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY28-MW-1	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	2.7	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.7	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7C310137017	CY28-MW-2	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7G030396008	CY28-MW-2	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I250141007	CY28-MW-2	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20592-07	CY28-MW-2	12/18/2007	0.7	ND<0.5	ND<0.5	ND<2	ND<0.5	2.9	0.5	0.9	ND<0.5	ND<0.5	ND<2	ND<0.5	0.6	ND<0.5	ND<0.5	ND<0.5
10G0508-13	CY28-MW-2	7/16/2010	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	0.56	0.92	ND<0.5	ND<0.5	0.96	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7C310137015	CY30-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	2.7	ND<1	ND<1	ND<1
C7F290455014	CY30-MW-1	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	2.9	ND<1	ND<1	ND<1
C7I260250002	CY30-MW-1	9/24/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20520-13	CY30-MW-1	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	2.3	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.8	ND<0.5	2.2	0.5	ND<0.5	ND<0.5
10G0508-07	CY31E-MW-2	7/16/2010	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	7.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	CY31-MW-1	12/20/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY31-MW-1	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	1.5	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY31-MW-1	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	1.4	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY31-MW-1	9/24/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	CY31-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7C300198022	CY31-MW-2	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	1.2	ND<1	7.3	ND<1	ND<1	ND<1
C7G030396028	CY31-MW-2	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	2	ND<1	ND<1	--	7.6	ND<1	1.8	1.4
C7I260250005	CY31-MW-2	9/24/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	3	ND<1	ND<1	--	7.9	ND<1	1.6	ND<1
07I20707-02	CY31-MW-2	12/21/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.4	ND<0.5	ND<0.5	1.3	ND<0.5	ND<2	ND<0.5	7.2	ND<0.5	1	ND<0.5
10G0465-04	CY31-MW-2	7/15/2010	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	2.7	ND<0.5	1.8	ND<0.5	7.3	ND<0.5	1.6	ND<0.5
07I20707-01	CY31-MW-3	12/21/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7G030396026	CY32-MW-2	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186003	CY32-MW-2	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20664-20	CY32-MW-2	12/20/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7G030396024/C7G030396025	CY32-MW-3	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186004	CY32-MW-3	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
10I0540-01	CY32-MW-6	9/17/2010	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	0.67	ND<0.5	ND<0.5	ND<0.5
07I20776-05	CY32-MW-7	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	3.1	ND<0.5	ND<0.5	2.8	ND<0.5	ND<2	2.1	23	ND<0.5	1.2	ND<0.5
10F0157-02	CY32-MW-8	6/4/2010	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	12	ND<0.5	ND<2	ND<2	150	ND<0.5	2.9	ND<0.5
10G0465-03	CY32-MW-8	7/15/2010	ND<25	ND<25	ND<25	ND<25	ND<25	ND<100	ND<25	ND<25	ND<25	ND<25	130	ND<25	920	ND<25	ND<25	ND<25
11G0480-03	CY32-MW-8	7/14/2011	ND<0.5	ND<0.5	ND<0.5	2.1	ND<0.5	ND<2	ND<0.5	ND<0.5	13	ND<0.5	ND<2	ND<2	20	ND<0.5	3.2	0.57
C7C300198009	EPL-MW-1	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455022	EPL-MW-1	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20264-01	EPL-MW-1	12/7/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L220200004	L-04	12/20/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C310137020	L-04	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7G030396002	L-04	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186008	L-04	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20664-04	L-04	12/20/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L160124023/C6L160124024	L-18	12/14/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C280269019	L-18	3/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290459001	L-18	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186016	L-18	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20323-10	L-18	12/10/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	3.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
	L-29R	12/12/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	L-29R	3/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	L-29R	6/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	L-29R	9/18/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	1.8	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
	L-29R	12/10/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.4	ND<0.5	1.2	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L160124018	L-32	12/14/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C280269020	L-32	3/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455009	L-32	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I220186012	L-32	9/20/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07I20592-05	L-32	12/18/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	5.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2					

TABLE 23
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT

Summary of Volatile Organic Compounds Detected in Groundwater

Lab ID	Well ID	Date Collected	1,1,1-Trichloroethane ug/l	1,1-Dichloroethane ug/l	1,3-Dichlorobenzene ug/l	2-Butanone ug/l	2-Hexanone ug/l	Acetone ug/l	Carbon tetrachloride ug/l	Chloroform ug/l	cis-1,2-Dichloroethene ug/l	Methylcyclohexane ug/l	Methylene chloride ug/l	Naphthalene ug/l	Tetrachloroethene ug/l	trans-1,2-Dichloroethene ug/l	Trichloroethene ug/l	Vinyl chloride ug/l
C7F290459002	L-52	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I250141011	L-52	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120520-06	L-52	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	2.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.9	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C7G090158001/C7G090158001R2	TW-7	7/3/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7G030411002	TW-8	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	1.8	ND<1	ND<1	ND<1
C7I250141001	TW-8	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-1239-1/C7C310137002	UST38-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-2022-4/C7G030396012/C7G030396012R	UST38-MW-1	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-2823-1/C7I250141014	UST38-MW-1	9/21/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120776-09	UST38-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	4.2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
220-1239-4/C7C300198007	UST40-MW-1	3/28/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	2.2	ND<1	ND<1	ND<1
220-2022-6/C7G030396021	UST40-MW-1	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	3.1	ND<1	ND<1	ND<1
220-2827-2/C7I260250001	UST40-MW-1	9/24/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	1.9	ND<1	ND<1	ND<1
07120707-08	UST40-MW-1	12/21/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	1.7	ND<0.5	ND<0.5	ND<0.5
220-1239-7/C7C310137018	UST5-8-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-2022-5/C7G030396015	UST5-8-MW-1	6/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-2851-1/C7I270365008	UST5-8-MW-1	9/25/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120776-03	UST5-8-MW-1	12/26/2007	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	2.3	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
220-1239-5/C7C310137011	UST70-MW-1	3/29/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-1993-4/C7F290459003	UST70-MW-1	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
220-2854-3/C7I270365002	UST70-MW-1	9/26/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	1.3	ND<1	ND<1	ND<1
07120520-14	UST70-MW-1	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.8	ND<0.5	0.6	ND<0.5	ND<0.5	ND<0.5
10G0508-06	UST70-MW-1	7/16/2010	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.77	ND<0.5	1.1	ND<0.5	ND<0.5	ND<0.5
07120520-15	UST70-MW-2	12/14/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<2	2.4	ND<0.5	ND<0.5	ND<0.5	ND<0.5	0.8	ND<0.5	3.1	ND<0.5	ND<0.5	ND<0.5
11G0496-10	UST70-MW-2	7/15/2011	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.3	ND<0.5	ND<0.5	ND<0.5
C6L200235016	Y-21	12/18/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7D040174005	Y-21	3/30/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455020	Y-21	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I210337019	Y-21	9/18/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120323-09	Y-21	12/10/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.6	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
C6L140304019	Y-22	12/12/2006	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7C290324005	Y-22	3/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7F290455021	Y-22	6/27/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
C7I210334012	Y-22	9/19/2007	ND<1	ND<1	ND<1	ND<5	ND<5	ND<5	ND<1	ND<1	ND<1	ND<1	ND<1	--	ND<1	ND<1	ND<1	ND<1
07120264-02	Y-22	12/7/2007	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	2.1	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<2	ND<0.5	ND<0.5	ND<0.5	ND<0.5	ND<0.5
CT DEEP RSRs SWPC			62,000	NE	26,000	NE	NE	NE	132	14,100	NE	NE	48,000	NE	88	NE	2,340	15,750
CT DEEP RSRs RVC			6,500	3,000	4,300	50,000	NE	50,000	5.3	26	830	NE	160	NE	340	1,000	27	1.6
CT DEEP RSRs I/CVC			16,000	41,000	50,000	50,000	NE	50,000	14	62	11,000	NE	2,200	NE	810	13,000	67	52

- 1,000** Exceeds numerical value of SWPC
- 1,000** Exceeds RVC
- 1,000** Exceeds I/C VC
- 1,000** Exceeds numerical value of SWPC and I/C VC

Acronyms

- ND Not Detected above laboratory reporting limit
- Not Analyzed
- NE Not Established
- ug/l Micrograms per liter
- CT DEEP Connecticut Department of Energy and Environmental Protection
- RSRs Remediation Standard Regulations
- SWPC Surface Water Protection Criteria
- RVC Residential Volatilization Criteria
- I/C VC Industrial/Commercial Volatilization Criteria

**TABLE 24
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals Detected in Groundwater

Lab ID	Well ID	Date Collected	Aluminum ug/l	Antimony ug/l	Arsenic ug/l	Barium ug/l	Boron ug/l	Cadmium ug/l	Calcium ug/l	Chromium ug/l	Cobalt ug/l	Copper ug/l	Cyanide ug/l	Iron ug/l	Lead ug/l	Magnesium ug/l	Manganese ug/l	Mercury ug/l	Nickel ug/l	Potassium ug/l	Selenium ug/l	Silver ug/l	Sodium ug/l	Tin ug/l	Vanadium ug/l	Zinc ug/l
07120801-05	B29W-MW-1	12/27/2007	114	7.17	1.06	--	44.8	ND<1	--	1.96	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	1.17	--	ND<1	ND<1	--	ND<2	1.94	7.9
08030356-03	B29W-MW-1	3/12/2008	46.2	5.83	ND<1	--	36.3	ND<1	--	2.09	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<2	1.25	11.5
08070171-01	B29W-MW-1	7/3/2008	131	7.01	ND<1	--	40.4	ND<1	--	2.68	--	1	ND<10	--	ND<1	--	--	ND<0.2	1.12	--	ND<1	ND<1	--	ND<2	1.93	10.3
08100025-04	B29W-MW-1	9/30/2008	33.8	11.3	ND<1	--	60.9	ND<1	--	3.84	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<2	1.71	8.49
07120801-06	B31W-MW-1	12/27/2007	9.66	1.07	ND<1	--	41.2	9.03	--	2.88	--	2.42	ND<10	--	ND<1	--	--	ND<0.2	2.8	--	ND<1	ND<1	--	ND<2	ND<1	12.8
08030487-03	B31W-MW-1	3/14/2008	16	1.55	ND<1	--	36.4	5.52	--	3.04	--	2.14	--	--	ND<1	--	--	ND<0.2	2.07	--	ND<1	ND<1	--	ND<2	ND<1	13.2
08070069-01	B31W-MW-1	7/1/2008	ND<2	1.74	1.1	--	37.7	6.14	--	4.4	--	2.57	--	--	ND<1	--	--	ND<0.2	1.92	--	1.08	ND<1	--	ND<2	1.35	12.9
08100025-01	B31W-MW-1	9/30/2008	151	1.54	1.3	--	44.9	4.86	--	6.28	--	2.42	--	--	ND<1	--	--	ND<0.2	2.01	--	ND<1	1.48	--	ND<2	1.87	17.5
09110428-03	B31W-MW-1	11/11/2009	12.3	1.47	1.12	15.9	41.6	4.17	--	2.44	--	9.97	--	--	ND<1	--	--	ND<0.2	1.59	--	ND<1	ND<1	--	ND<2	ND<1	12.2
10G0431-04	B31W-MW-1	7/14/2010	69	1.18	1.32	14.3	43.4	3.03	--	3.83	--	3.64	--	--	ND<1	--	--	ND<0.2	1.95	--	1.04	1.08	--	ND<1	1.31	12.7
07120664-06	B33W-MW-1	12/20/2007	96.8	ND<1	ND<1	--	43.2	ND<1	--	1.74	--	1.38	ND<10	--	ND<1	--	--	ND<0.2	2.23	--	1.01	ND<1	--	ND<2	ND<1	15.3
10G0431-07	B33W-MW-1	7/14/2010	130	ND<1	ND<1	75	57.2	ND<1	--	2.72	--	1.78	--	--	1.36	--	--	ND<0.2	4.98	--	1.22	ND<1	--	ND<1	ND<1	11.1
07120664-07/07120664-08	B33W-MW-2	12/20/2007	53.5	ND<1	ND<1	--	41.7	ND<1	--	1.8	--	1.45	ND<10	--	ND<1	--	--	ND<0.2	1.92	--	1.59	ND<1	--	ND<2	ND<1	9.22
10G0431-08	B33W-MW-2	7/14/2010	88.2	ND<1	ND<1	45.3	40.4	ND<1	--	2	--	1.73	--	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<1	ND<1	9.01
C7C290324014	B34L-MW-1	3/27/2007	41.3	ND<2	ND<1	93	32.8	ND<1	87,800	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	14,400	34.9	ND<0.2	ND<1	6,820	ND<5	ND<1	115,000	ND<5	ND<1	9.1
C7F290455008	B34L-MW-1	6/27/2007	ND<30	ND<2	ND<1	27	43.5	ND<1	24,700	4.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	4,380	4.7	ND<0.2	ND<1	3,640	ND<5	ND<1	44,700	ND<5	1.3	ND<5
C7I250141018	B34L-MW-1	9/21/2007	101	ND<2	ND<1	31.3	87.8	ND<1	28,800	3	ND<0.5	ND<2	ND<10	96	ND<1	4,580	9.9	ND<0.2	ND<1	4,310	ND<5	ND<1	42,100	6.2	1.8	ND<5
07120592-06	B34L-MW-1	12/18/2007	14.3	ND<1	ND<1	--	53	ND<1	--	2.01	--	1.18	ND<10	--	ND<1	--	--	ND<0.2	1.09	--	1.17	ND<1	--	ND<2	ND<1	8.21
C6L160124021	B35-MW-1	12/14/2006	39.9	ND<2	ND<1	13.2	27.1	ND<1	17,300	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	3,550	16.5	ND<0.2	1.7	3,080	ND<5	ND<1	40,900	ND<5	ND<1	5.7
C7C280269013	B35-MW-1	3/26/2007	ND<30	ND<2	ND<1	10	25.9	ND<1	15,900	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	3,840	5.7	ND<0.2	2.2	2,260	ND<5	ND<1	28,800	ND<5	ND<1	ND<5
C7F280297001	B35-MW-1	6/26/2007	ND<30	ND<2	ND<1	14.1	34.2	ND<1	19,600	4.4	ND<0.5	ND<2	85.8	ND<50	ND<1	3,340	3.6	ND<0.2	1.7	2,690	ND<5	ND<1	46,000	ND<5	2.2	ND<5
C7I220186015	B35-MW-1	9/20/2007	34.2	ND<2	ND<1	15.3	81.4	ND<1	23,500	3	ND<0.5	ND<2	ND<10	ND<50	ND<1	5,100	4.6	ND<0.2	1.3	2,860	ND<5	ND<1	43,000	9.9	1.8	ND<5
C6L160124017	B35-MW-2	12/14/2006	656	ND<2	ND<1	20.6	35.5	ND<1	22,500	ND<2	1.8	ND<2	ND<10	755	ND<1	3,980	46.8	ND<0.2	ND<1	3,520	ND<5	ND<1	40,000	ND<5	1.1	ND<5
C7C280269014	B35-MW-2	3/26/2007	443	ND<2	ND<1	19.1	38.8	ND<1	23,800	ND<2	ND<0.5	ND<2	ND<10	376	ND<1	4,690	11.8	ND<0.2	ND<1	3,220	ND<5	ND<1	39,700	ND<5	ND<1	ND<5
C7F280297002	B35-MW-2	6/26/2007	ND<30	ND<2	ND<1	21	39.2	ND<1	25,500	3.7	ND<0.5	ND<2	58.2	ND<50	ND<1	4,200	1.9	ND<0.2	ND<1	3,430	ND<5	ND<1	37,100	ND<5	1.9	ND<5
C7I220186014	B35-MW-2	9/20/2007	122	ND<2	ND<1	24.4	96.8	ND<1	26,500	3	0.76	ND<2	ND<10	86.3	ND<1	5,310	4.1	ND<0.2	ND<1	4,320	ND<5	ND<1	50,400	10.9	1.1	ND<5
C6L160124020	B37-MW-1	12/14/2006	ND<30	ND<2	ND<1	ND<10	21.8	ND<1	11,500	ND<2	1.2	ND<2	ND<10	ND<50	ND<1	1,670	217	ND<0.2	4.4	2,530	ND<5	ND<1	11,800	ND<5	ND<1	ND<5
C7C280269015	B37-MW-1	3/26/2007	31.7	ND<2	ND<1	ND<10	22.4	ND<1	11,400	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	1,850	32.3	ND<0.2	1.4	2,080	ND<5	ND<1	11,200	ND<5	ND<1	ND<5
C7F290455010	B37-MW-1	6/27/2007	ND<30	ND<2	ND<1	ND<10	23.3	ND<1	15,000	5.3	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,000	16.6	ND<0.2	1.3	2,680	ND<5	ND<1	17,400	ND<5	1.4	ND<5
C7I210334014	B37-MW-1	9/19/2007	37.5	ND<2	ND<1	10.6	76	ND<1	16,400	3.1	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,670	21.3	ND<0.2	1.8	2,800	ND<5	ND<1	15,600	10.4	1.7	24.7
07120323-12	B37-MW-1	12/10/2007	17.5	ND<1	ND<1	--	26.9	ND<1	--	ND<1	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	2.75	--	ND<1	ND<1	--	ND<2	ND<1	7.97
07120520-20	B37-MW-2	12/14/2007	126	ND<1	ND<1	--	44.6	ND<1	--	2.22	--	1.09	ND<10	--	ND<1	--	--	ND<0.2	3.49	--	ND<1	ND<1	--	ND<2	ND<1	17.1
08030238-03	B37-MW-2	3/7/2008	25.7	ND<1	ND<1	--	41.1	ND<1	--	4.49	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	2.21	--	1.68	ND<1	--	ND<2	2.65	6.21
08070065-02	B37-MW-2	7/1/2008	8.8	ND<1	ND<1	--	26.1	ND<1	--	3.44	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	3.03	--	1.93	ND<1	--	ND<2	1.38	9.42
08100029-04	B37-MW-2	9/30/2008	8.46	ND<1	ND<1	--	53.6	ND<1	--	4.32	--	ND<1	--	--	ND<1	--	--	ND<0.2	2.03	--	1.36	ND<1	--	ND<2	1.82	12.8
08070065-03	B37-MW-3	7/1/2008	64.6	1.21	ND<1	--	83.1	ND<1	--	6.3	--	1.16	ND<10	--	ND<1	--	--	ND<0.2	1.56	--	ND<1	ND<1	--	ND<2	2.58	7.26
08100029-03	B37-MW-3	9/30/2008	21.8	ND<1	1.04	--	159	ND<1	--	8.86	--	ND<1	--	--	ND<1	--	--	ND<0.2	2.22	--	ND<1	ND<1	--	ND<2	3	19.2
08120248-01	B37-MW-3	12/4/2008	9.95	ND<1	ND<1	--	71.3	ND<1	--	5.28	--	ND<1	--	--	ND<1	--	--	ND<0.2	1.9	--	ND<1	ND<1	--	ND<2	1.84	16.6
09030717-02	B37-MW-3	3/20/2009	9.52	ND<1	ND<1	--	29.2	ND<1	--	3.41	--	ND<1	--	--	ND<1	--	--	ND<0.2	1.55	--	ND<1	ND<1	--	ND<2	1.34	14
C6L220200012	B43-MW-1	12/20/2006	58.3	ND<2	ND<1	58.8	87.1	40.6	61,600	ND<2	13.1	ND<2	ND<10	123	ND<1	6,000	927	ND<0.2	13	8,850	ND<5	ND<1	27,500	ND<5	ND<1	19,100
C7C310137013	B43-MW-1	3/29/2007	81.9	ND<2	ND<1	50.5	69.2	23.4	55,000	ND<2	1.7	ND<2	ND<10	147	ND<1	5,930	152	ND<0.2	4.9	7,120	ND<5	ND<1	34,400	ND<5	ND<1	10,300
C7F280297007	B43-MW-1	6/26/2007	ND<30	ND<2	1	58.9	89.7	26.3	53,500	3.5	2.3	ND<2	ND<10	ND<50	ND<1	4,910	217	ND<0.2	6.7	8,000	ND<5	ND<1	29,400	ND<5	2.3	11,400
C7I220186001	B43-MW-1	9/20/2007	34.3	ND<2	1.8	87.4	168	43.5	71,300	2.8	3.3	ND<2	ND<10	67.4	ND<1	5,860	324	ND<0.2	9.8	9,960	ND<5	ND<1	28,500	26.2	2	17,700
07120612-11	B43-MW-1	12/19/2007	5.91	ND<1	ND<1	--	123	46.1	--	1.91	--	1.81	ND<10	--	ND<1	--	--	ND<0.2	13.2	--	2.12	ND<1	--	ND<2	ND<1	26,200
09110246-02	B43-MW-1	11/5/2009	9.87	1.01	1.96	111	91.9	12.7	--	2.49	--	ND<1	--	--	ND<1	--	--	ND<0.2	6.76	8,260	ND<1	ND<1	17,500	ND<2	ND<1	9,550
10G0777-07	B43-MW-1	7/26/2010	ND<1	1.34	2.05	79.9	76.8	10.6	--	3.1	--	1.41	--	--	ND<1	--	--	ND<0.2	4.44	--	1.47	ND<1	--	ND<1	ND<1	5,550
11G0496-01	B43-MW-1	7/15/2011	4.42	1.59	2	126	92.7	5.51	--	3.72	--	1.5	--	--	ND<1	--	--	ND<0.2	3.45	--	1	ND<1	--	ND<1	1.17	2,450
C6L210230016	B44-MW-1	12/19/2006	412	ND<2	ND<1	33.7	49.7	ND<1	21,800	ND<2	1.7	55	ND<10	3,000	ND<1	3,290	1,500	ND<0.2	ND<1	5,520	ND<5	ND<1	57,700	ND<5	ND<1	6.3
C7C2																										

**TABLE 24
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals Detected in Groundwater

Lab ID	Well ID	Date Collected	Aluminum ug/l	Antimony ug/l	Arsenic ug/l	Barium ug/l	Boron ug/l	Cadmium ug/l	Calcium ug/l	Chromium ug/l	Cobalt ug/l	Copper ug/l	Cyanide ug/l	Iron ug/l	Lead ug/l	Magnesium ug/l	Manganese ug/l	Mercury ug/l	Nickel ug/l	Potassium ug/l	Selenium ug/l	Silver ug/l	Sodium ug/l	Tin ug/l	Vanadium ug/l	Zinc ug/l
C6L220200009/C6L220200010	B44-MW-2	12/20/2006	49.9	ND<2	ND<1	35.1	53.7	ND<1	40,100	ND<2	1	4.8	ND<10	1,150	ND<1	6,900	340	ND<0.2	ND<1	6,010	ND<5	ND<1	16,400	7	ND<1	12.6
C7C300198021	B44-MW-2	3/28/2007	ND<30	ND<2	ND<1	31	40.1	ND<1	45,800	ND<2	ND<0.5	5	ND<10	121	ND<1	8,380	39.6	ND<0.2	ND<1	5,430	ND<5	ND<1	18,200	ND<5	ND<1	12
C7F300181008	B44-MW-2	6/28/2007	ND<30	ND<2	1.1	43.1	50.4	ND<1	49,900	4.8	0.61	3.8	ND<10	543	ND<1	9,590	180	ND<0.2	ND<1	7,090	ND<5	ND<1	25,800	ND<5	1.5	9
C7I250141020	B44-MW-2	9/21/2007	42.5	ND<2	1.2	40	108	ND<1	44,300	3	0.92	4.1	ND<10	1,520	1.3	7,180	258	ND<0.2	1.5	7,710	ND<5	ND<1	29,200	6.2	ND<1	163
07120776-02	B44-MW-2	12/26/2007	7.07	1.06	ND<1	--	56	ND<1	--	4.84	--	5.87	ND<10	--	ND<1	--	--	ND<0.2	1.43	--	1.08	ND<1	--	ND<2	1.51	16.2
09100920-05	B44-MW-2	10/20/2009	11.8	ND<1	0.001	33.2	51.3	ND<1	--	5.54	--	7.42	--	--	ND<1	--	--	ND<0.2	1.43	--	ND<1	ND<1	--	ND<2	1.68	14.2
I1G0480-04	B44-MW-2	7/14/2011	6.34	ND<1	ND<1	28.7	44	ND<1	--	3.66	--	5.01	--	--	1.03	--	--	ND<0.2	1.24	--	ND<1	ND<1	--	ND<1	1.07	17.3
C6L210230003/C6L210230003R2	B44-MW-3	12/19/2006	359	ND<2	ND<1	16.5	40.4	ND<1	17,700	ND<2	8.5	ND<2	ND<10	1,380	2.9	4,200	2,530	ND<0.2	2.3	9,220	ND<5	ND<1	31,600	12.7	ND<1	ND<5
C7G030396014	B44-MW-3	6/29/2007	ND<30	ND<2	2.6	18.3	36.4	ND<1	14,300	3.9	4	ND<2	ND<10	10,000	ND<1	2,360	1,350	ND<0.2	1.4	4,210	ND<5	ND<1	27,000	ND<5	ND<1	ND<5
C7I250141008	B44-MW-3	9/21/2007	119	ND<2	5.3	19.6	83.8	ND<1	16,800	2.5	4.7	ND<2	ND<10	14,600	ND<1	2,340	1,600	ND<0.2	1.7	5,210	ND<5	ND<1	25,300	11.3	ND<1	ND<5
07120801-01	B44-MW-3	12/27/2007	101	ND<1	5.58	--	49.2	ND<1	--	4.5	--	1.17	ND<10	--	1.46	--	--	ND<0.2	1.48	--	ND<1	ND<1	--	ND<2	1.99	7.72
	B54-MW-1	12/21/2007	19.1	ND<1	1.06	--	80.6	ND<1	--	5.38	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	2.27	--	ND<1	ND<1	--	ND<2	1.52	8.5
	B54-MW-1	3/7/2008	34.3	ND<1	ND<1	--	74.9	ND<1	--	7.6	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	2.87	--	ND<1	ND<1	--	ND<2	2.06	6.34
	B54-MW-1	7/1/2008	2.96	ND<1	1.09	--	84.7	ND<1	--	8.64	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	1.79	--	ND<1	ND<1	--	ND<2	2.46	12.8
10E0426-01	B54-MW-3	5/14/2010	--	ND<5	ND<10	52	44.6	ND<3	--	ND<5	ND<5	ND<5	--	--	ND<3	5,800	--	--	6	--	ND<10	ND<5	--	ND<10	ND<10	29
C7C300198019	CY26-MW-1	3/28/2007	386	ND<2	ND<1	19	41	ND<1	21,300	ND<2	2.2	ND<2	ND<10	600	ND<1	7,290	530	ND<0.2	1.9	6,280	ND<5	ND<1	29,800	ND<5	1.2	6.5
C7G030396005	CY26-MW-1	6/29/2007	48.8	ND<2	ND<1	22.5	60.4	ND<1	23,600	3.4	0.65	ND<2	ND<10	98.5	ND<1	7,360	159	ND<0.2	ND<1	7,260	ND<5	ND<1	23,900	ND<5	ND<1	ND<5
C7I220186007	CY26-MW-1	9/20/2007	129	ND<2	1.2	31.9	53.4	ND<1	31,700	3.3	2.1	ND<2	ND<10	235	ND<1	11,200	922	ND<0.2	1.8	9,150	ND<5	ND<1	28,700	18.4	2.7	ND<5
07120664-01	CY26-MW-1	12/20/2007	42.6	ND<1	ND<1	--	42.2	ND<1	--	1.06	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	1.97	--	ND<1	ND<1	--	ND<2	ND<1	8.22
C6L200235019	CY27-MW-1	12/18/2006	261	ND<2	ND<1	33.4	51.5	ND<1	34,400	ND<2	2.2	ND<2	ND<10	502	ND<1	9,440	622	ND<0.2	1.9	8,720	ND<5	ND<1	93,000	5.6	ND<1	6
C7C310137001	CY27-MW-1	3/29/2007	405	ND<2	1.1	42.9	51.8	ND<1	34,900	ND<2	2.1	ND<2	12.8	675	ND<1	9,510	570	ND<0.2	2.7	6,700	ND<5	ND<1	59,700	ND<5	ND<1	8.2
C7G030396010	CY27-MW-1	6/29/2007	34.5	ND<2	1.1	41.4	45.2	ND<1	36,600	4	1.1	ND<2	22.4	53.3	ND<1	10,300	195	ND<0.2	1.5	6,390	ND<5	ND<1	61,200	ND<5	ND<1	ND<5
C7I220186018	CY27-MW-1	9/20/2007	76.5	ND<2	ND<1	41.4	106	ND<1	39,000	3.8	0.91	ND<2	25.5	96.5	ND<1	11,100	81.2	ND<0.2	ND<1	6,920	ND<5	ND<1	68,200	10.9	3	ND<5
07120664-03	CY27-MW-1	12/20/2007	33.9	ND<1	1.49	--	49.6	ND<1	--	1.55	--	1.11	10	--	ND<1	--	--	ND<0.2	1.57	--	ND<1	ND<1	--	ND<2	ND<1	8.12
10G0508-03	CY27-MW-1	7/16/2010	79.1	ND<1	2.09	39.7	60.9	ND<1	--	3.03	--	1.13	--	--	ND<1	--	--	ND<0.2	1.49	--	ND<1	ND<1	--	ND<1	1.13	8.67
	CY27-MW-2	12/18/2006	31.3	ND<2	ND<1	ND<10	44.8	ND<1	8,980	3.4	2.9	ND<2	ND<10	ND<50	ND<1	2,220	109	ND<0.2	ND<1	4,260	ND<5	ND<1	42,400	5.1	ND<1	5.4
	CY27-MW-2	3/29/2007	46.4	ND<2	ND<1	10.9	39.5	ND<1	11,100	3.5	0.62	ND<2	ND<10	63.5	ND<1	2,800	2.2	ND<0.2	ND<1	3,710	ND<5	ND<1	44,300	ND<5	ND<1	5
	CY27-MW-2	6/29/2007	30	ND<2	1	14.5	44.9	ND<1	13,600	6.7	ND<0.5	ND<2	ND<10	ND<50	ND<1	3,220	2.2	ND<0.2	ND<1	4,340	ND<5	ND<1	48,000	ND<5	ND<1	ND<5
	CY27-MW-2	9/20/2007	30.1	ND<2	1.5	17.6	133	ND<1	18,400	7.4	ND<0.5	ND<2	ND<10	ND<50	ND<1	4,280	1.2	ND<0.2	ND<1	5,630	ND<5	ND<1	66,200	9.6	1.7	ND<5
	CY27-MW-2	12/21/2007	25.6	ND<1	ND<1	--	51.5	ND<1	--	4.18	--	1.15	ND<10	--	ND<1	--	--	ND<0.2	ND<1	--	1.12	ND<1	--	ND<2	ND<1	7.44
	CY28-MW-1	3/29/2007	85.3	ND<2	ND<1	45.1	32.9	ND<1	43,700	ND<2	2.6	ND<2	ND<10	129	ND<1	10,200	45.2	ND<0.2	ND<1	6,290	ND<5	ND<1	29,500	ND<5	ND<1	6.1
	CY28-MW-1	6/29/2007	ND<30	ND<2	ND<1	52.3	33	ND<1	48,100	3.2	0.82	ND<2	ND<10	ND<50	ND<1	11,900	4.5	ND<0.2	ND<1	6,000	ND<5	ND<1	30,500	ND<5	ND<1	ND<5
	CY28-MW-1	9/21/2007	ND<30	ND<2	ND<1	57.7	38.8	ND<1	52,800	3.6	1.5	ND<2	ND<10	88.2	ND<1	12,200	27.8	ND<0.2	ND<1	7,200	ND<5	ND<1	32,800	9.1	1.7	ND<5
	CY28-MW-1	12/14/2007	104	ND<1	ND<1	--	38	ND<1	--	2.42	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	2.43	--	ND<1	ND<1	--	ND<2	1.16	9.65
C7C310137017	CY28-MW-2	3/29/2007	ND<30	ND<2	ND<1	11	51.1	ND<1	9,230	ND<2	0.57	ND<2	ND<10	ND<50	ND<1	2,590	62.3	ND<0.2	ND<1	2,590	ND<5	ND<1	23,100	ND<5	ND<1	5.2
C7G030396008	CY28-MW-2	6/29/2007	47.4	ND<2	ND<1	11	64.5	ND<1	8,340	4.2	ND<0.5	ND<2	17.3	ND<50	ND<1	2,340	4.2	ND<0.2	ND<1	2,340	ND<5	ND<1	26,700	ND<5	ND<1	ND<5
C7I250141007	CY28-MW-2	9/21/2007	63.3	ND<2	ND<1	13.9	141	ND<1	10,600	3	ND<0.5	ND<2	15.4	64.3	ND<1	2,800	2.4	ND<0.2	ND<1	2,940	ND<5	ND<1	33,900	12.6	ND<1	5.5
07120592-07	CY28-MW-2	12/18/2007	168	ND<1	ND<1	--	91.9	ND<1	--	2.06	--	1.13	10.9	--	ND<1	--	--	ND<0.2	ND<1	--	1.14	ND<1	--	ND<2	1.15	8.12
C7C310137015	CY30-MW-1	3/29/2007	126	ND<2	ND<1	29	44.6	ND<1	44,500	ND<2	ND<0.5	ND<2	ND<10	171	ND<1	6,200	252	ND<0.2	ND<1	6,900	ND<5	ND<1	43,600	ND<5	ND<1	8.2
C7F290455014	CY30-MW-1	6/27/2007	ND<30	ND<2	ND<1	24	49.4	ND<1	28,900	4.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	5,760	94.2	ND<0.2	ND<1	6,600	ND<5	ND<1	42,900	ND<5	1.6	ND<5
C7I260250002	CY30-MW-1	9/24/2007	ND<30	ND<2	ND<1	29.8	47.4	ND<1	32,300	2.1	ND<0.5	ND<2	ND<10	ND<50	ND<1	6,880	344	ND<0.2	ND<1	6,510	ND<5	ND<1	33,300	19.3	2.2	ND<5
07120520-13	CY30-MW-1	12/14/2007	55.7	ND<1	ND<1	--	51.3	ND<1	--	2.51	--	1.62	ND<10	--	ND<1	--	--	ND<0.2	1.73	--	1.24	ND<1	--	ND<2	1.05	12.2
10G0508-07	CY31E-MW-2	7/16/2010	3,280	ND<1	1.8	17.1	33.7	ND<1	--	27.2	--	7.92	--	--	4.65	--	--	ND<0.2	5.09	--	ND<1	ND<1	--	ND<1	9.18	8.8
	CY31-MW-1	12/20/2006	74.1	ND<2	ND<1	37.9	40.9	1.4	38,700	ND<2	ND<0.5	ND<2	ND<10	128	ND<1	12,000	20.9	ND<0.2	1	5,220	ND<5	ND<1	45,200	9.9	ND<1	7.2
	CY31-MW-1	3/28/2007	ND<30	ND<2	ND<1	27.8	39.6	ND<1	33,300	ND<2	ND<0.5	ND<2	41.1	ND<50	ND<1	10,100	1.7	ND<0.2	ND<1	4,180	ND<5	ND<1	40,500	ND<5	ND<1	7.4
	CY31-MW-1	6/29/2007	ND<30	ND<2	ND<1	33.1	38.5	1.1	30,900	3.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	10,100	1.5	ND<0.2	ND<1	4,530	ND<5	ND<1	43,000	ND<5	ND<1	6.7
	CY31-MW-1	9/24/2007	31.7	ND<2	ND<1	30.9	99.5	1.2	29,000	2.5	ND<0.5	ND<2	ND<10	ND<50	ND<1	9,500	1.6	ND<0.2	ND<1	5,010	ND<5	ND<1	46,800	11.5	1.1	11.8
	CY31-MW-1	12/26/2007	18.8	ND<1	ND<1	--	51	ND<1	--	1.95	--															

**TABLE 24
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals Detected in Groundwater

Lab ID	Well ID	Date Collected	Aluminum ug/l	Antimony ug/l	Arsenic ug/l	Barium ug/l	Boron ug/l	Cadmium ug/l	Calcium ug/l	Chromium ug/l	Cobalt ug/l	Copper ug/l	Cyanide ug/l	Iron ug/l	Lead ug/l	Magnesium ug/l	Manganese ug/l	Mercury ug/l	Nickel ug/l	Potassium ug/l	Selenium ug/l	Silver ug/l	Sodium ug/l	Tin ug/l	Vanadium ug/l	Zinc ug/l
11G0480-01	CY31-MW-2	7/14/2011	11.8	ND<1	ND<1	12.1	28.8	ND<1	--	2.67	--	ND<1	--	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<1	1.02	9.89
07120707-01	CY31-MW-3	12/21/2007	17.5	ND<1	ND<1	--	37.8	2.12	--	1.67	--	ND<1	ND<10	--	2.34	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<2	ND<1	9.24
09101024-06	CY31-MW-3	10/23/2009	12.8	ND<1	ND<1	32.7	43.2	2.3	--	2.65	--	ND<1	--	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<2	ND<1	8.71
C7G030396026	CY32-MW-2	6/29/2007	ND<30	ND<2	ND<1	31.7	29.6	ND<1	25,200	3.6	ND<0.5	ND<2	ND<10	ND<50	ND<1	5,500	37.2	ND<0.2	ND<1	3,230	ND<5	ND<1	35,600	ND<5	ND<1	ND<5
C7I220186003	CY32-MW-2	9/20/2007	ND<30	ND<2	ND<1	32.6	43.9	ND<1	23,000	3.6	ND<0.5	ND<2	ND<10	ND<50	ND<1	5,140	15.1	ND<0.2	1.5	3,740	ND<5	ND<1	41,600	22.4	1.1	ND<5
07120664-20	CY32-MW-2	12/20/2007	13.2	ND<1	ND<1	--	39.9	ND<1	--	1.41	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	ND<1	--	ND<1	ND<1	--	ND<2	ND<1	6.83
10G0465-06	CY32-MW-2	7/15/2010	36.1	ND<1	ND<1	38.6	51.9	ND<1	--	3.07	--	1.46	--	--	ND<1	--	--	ND<0.2	ND<1	--	1.29	ND<1	--	ND<1	1.15	8.36
C7G030396024/C7G030396025	CY32-MW-3	6/29/2007	ND<30	ND<2	ND<1	46.9	30.1	ND<1	24,700	3.6	ND<0.5	ND<2	ND<10	ND<50	ND<1	8,300	16.7	ND<0.2	ND<1	3,540	ND<5	ND<1	40,800	ND<5	ND<1	ND<5
C7I220186004	CY32-MW-3	9/20/2007	ND<30	ND<2	ND<1	53.6	43.6	ND<1	26,500	3	ND<0.5	ND<2	ND<10	ND<50	ND<1	8,610	9.5	ND<0.2	ND<1	4,200	ND<5	ND<1	51,700	21.8	ND<1	ND<5
07120776-05	CY32-MW-7	12/26/2007	46	ND<1	ND<1	--	53.1	ND<1	--	2.44	--	3.78	ND<10	--	ND<1	--	--	ND<0.2	2.99	--	1.96	ND<1	--	ND<2	1.25	8.49
11G0480-02	CY32-MW-7	7/14/2011	27.2	1.1	ND<1	25.9	67.3	ND<1	--	4.95	--	2.26	--	--	ND<1	--	--	ND<0.2	1.2	--	ND<1	ND<1	--	ND<1	1.6	42.2
C7C300198009	EPL-MW-1	3/28/2007	35.4	ND<2	ND<1	23.5	51.4	ND<1	15,600	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	5,670	40.8	ND<0.2	ND<1	5,080	ND<5	ND<1	83,500	ND<5	ND<1	6.9
C7F290455022	EPL-MW-1	6/27/2007	31.3	ND<2	1.2	40.6	78.6	ND<1	28,100	4.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	12,200	51.6	ND<0.2	ND<1	7,660	ND<5	ND<1	122,000	ND<5	1.6	ND<5
07120264-01	EPL-MW-1	12/7/2007	63.7	ND<1	1.35	--	111	ND<1	--	1.63	--	1.3	ND<10	--	ND<1	--	--	ND<0.2	1.07	--	ND<1	ND<1	--	ND<2	ND<1	7.2
09101024-05	EPL-MW-1	10/23/2009	16.9	ND<1	1.58	42.3	117	ND<1	--	4.28	--	2.57	--	--	ND<1	--	--	ND<0.2	1.33	--	ND<1	ND<1	--	ND<2	1.23	9.48
C6L220200004	L-04	12/20/2006	32	ND<2	3.3	14.1	32.7	ND<1	24,800	ND<2	ND<0.5	34.4	ND<10	200	1.7	2,260	164	ND<0.2	3	5,920	ND<5	ND<1	31,500	15.3	ND<1	293
C7C310137020	L-04	3/29/2007	ND<30	ND<2	2.6	11	20.9	ND<1	20,700	ND<2	0.69	14.6	ND<10	258	ND<1	2,060	224	ND<0.2	20.4	4,230	ND<5	ND<1	26,200	ND<5	ND<1	189
C7G030396002	L-04	6/29/2007	52.4	ND<2	3.5	19	33.3	1.5	29,800	4.2	ND<0.5	45.5	ND<10	732	6.8	2,610	355	ND<0.2	25.9	5,900	ND<5	ND<1	28,300	ND<5	ND<1	236
C7I220186008	L-04	9/20/2007	ND<30	ND<2	5.8	18.6	37.7	ND<1	25,800	3.1	1.2	20.2	ND<10	641	2.4	2,790	617	ND<0.2	11.6	6,430	ND<5	ND<1	37,100	17.4	1.5	161
07120664-04	L-04	12/20/2007	2.97	ND<1	3.74	--	33.1	ND<1	--	1.49	--	16.7	ND<10	--	ND<1	--	--	ND<0.2	13	--	ND<1	ND<1	--	ND<2	ND<1	207
09110108-01	L-04	11/3/2009	ND<2	ND<1	6.07	13.1	31.3	ND<1	--	3.2	--	17.9	--	--	ND<1	--	--	ND<0.2	26.4	--	ND<1	ND<1	--	ND<2	ND<1	156
10G0839-01	L-04	7/27/2010	113	ND<1	5.35	19.1	47.8	ND<1	--	3.26	--	18.1	--	--	ND<1	--	--	ND<0.2	33.4	--	ND<1	ND<1	--	ND<1	ND<1	149
11G0480-06	L-04	7/14/2011	15.8	ND<1	4.55	18.3	23.6	ND<1	--	1.45	--	22.8	--	--	ND<1	--	--	ND<0.2	41.2	--	ND<1	ND<1	--	ND<1	ND<1	122
C6L160124023/C6L160124024	L-18	12/14/2006	ND<30	ND<2	ND<1	26.2	24.1	ND<1	21,300	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,380	6.9	ND<0.2	1.4	4,640	ND<5	ND<1	39,700	ND<5	ND<1	9.2
C7C280269019	L-18	3/26/2007	ND<30	ND<2	ND<1	20.7	26.6	ND<1	19,400	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,390	4.7	ND<0.2	1.2	3,890	ND<5	ND<1	34,600	ND<5	ND<1	ND<5
C7F290459001	L-18	6/27/2007	ND<30	ND<2	ND<1	22.6	31.2	ND<1	19,900	6.3	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,360	4	ND<0.2	1.2	4,330	ND<5	ND<1	39,800	ND<5	1.1	ND<5
C7I220186016	L-18	9/20/2007	ND<30	ND<2	ND<1	24.4	59.4	ND<1	22,000	3.3	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,940	6.3	ND<0.2	1.6	4,520	ND<5	ND<1	39,900	10.4	1.4	ND<5
07120323-10	L-18	12/10/2007	12.3	ND<1	ND<1	--	34	ND<1	--	ND<1	--	ND<1	40	--	ND<1	--	--	ND<0.2	1.72	--	ND<1	ND<1	--	ND<2	ND<1	6.94
	L-29R	12/12/2006	ND<30	ND<2	ND<1	14.5	30.2	ND<1	23,400	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	7,860	0.88	ND<0.2	1.3	3,360	ND<5	ND<1	30,900	ND<5	1.3	ND<5
	L-29R	3/27/2007	ND<30	ND<2	ND<1	16.2	31.6	ND<1	28,700	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	9,970	5.6	ND<0.2	1.4	3,360	ND<5	ND<1	35,500	ND<5	ND<1	8.1
	L-29R	6/28/2007	ND<30	ND<2	ND<1	18.4	35.4	ND<1	30,400	4.8	ND<0.5	4.9	ND<10	ND<50	ND<1	11,700	1.5	ND<0.2	1.5	3,640	ND<5	ND<1	41,200	ND<5	1.9	22.1
	L-29R	9/18/2007	ND<30	ND<2	ND<1	18	42	ND<1	28,800	3.3	ND<0.5	3.4	ND<10	ND<50	ND<1	10,400	2.9	ND<0.2	1.8	3,980	ND<5	ND<1	41,000	6.9	1.2	31.3
	L-29R	12/10/2007	4.33	ND<1	ND<1	--	43.5	ND<1	--	ND<1	--	1.45	ND<10	--	ND<1	--	--	ND<0.2	2.23	--	ND<1	ND<1	--	ND<2	ND<1	25.5
C6L160124018	L-32	12/14/2006	75.8	ND<2	ND<1	14.4	30.4	ND<1	18,600	ND<2	ND<0.5	ND<2	ND<10	125	ND<1	2,690	6	ND<0.2	ND<1	3,120	ND<5	ND<1	29,500	ND<5	ND<1	ND<5
C7C280269020	L-32	3/26/2007	46	ND<2	ND<1	14.6	30.5	ND<1	22,500	ND<2	ND<0.5	ND<2	ND<10	54.5	ND<1	3,570	2.4	ND<0.2	ND<1	3,080	ND<5	ND<1	29,000	ND<5	ND<1	ND<5
C7F290455009	L-32	6/27/2007	ND<30	ND<2	ND<1	17	30.6	ND<1	25,100	4.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	4,280	0.76	ND<0.2	ND<1	3,010	ND<5	ND<1	32,000	ND<5	1.4	ND<5
C7I220186012	L-32	9/20/2007	30.5	ND<2	ND<1	18.9	81.4	ND<1	26,500	3.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	4,410	1.6	ND<0.2	ND<1	3,790	ND<5	ND<1	38,800	15	2.6	ND<5
07120592-05	L-32	12/18/2007	13.4	ND<1	ND<1	--	47.6	ND<1	--	1.54	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	1.03	--	ND<1	ND<1	--	ND<2	ND<1	8.55
	L-51R	12/19/2006	42.4	ND<2	ND<1	12.3	21.5	2	12,900	ND<2	ND<0.5	ND<2	ND<10	163	ND<1	2,340	21.8	ND<0.2	1.3	1,860	ND<5	ND<1	19,300	5	ND<1	12.1
	L-51R	3/27/2007	ND<30	ND<2	ND<1	131	17.5	15	50,300	ND<2	ND<0.5	ND<2	ND<10	54.5	ND<1	13,400	63.6	ND<0.2	2.3	3,050	ND<5	ND<1	94,700	ND<5	ND<1	9.6
	L-51R	6/28/2007	ND<30	ND<2	ND<1	157	19.4	12.6	50,100	6	ND<0.5	ND<2	ND<10	ND<50	ND<1	14,500	42.8	ND<0.2	2.2	3,310	ND<5	ND<1	108,000	ND<5	1.4	10.4
	L-51R	9/21/2007	ND<30	ND<2	ND<1	116	19.8	15.1	42,700	3	ND<0.5	ND<2	ND<10	ND<50	ND<1	11,500	93.8	ND<0.2	2.8	2,650	ND<5	ND<1	35,600	10.3	1.2	15.9
	L-51R	12/14/2007	28.9	ND<1	ND<1	--	25.5	69.9	--	1.07	--	26.8	ND<10	--	1.14	--	--	ND<0.2	13.3	--	ND<1	ND<1	--	ND<2	ND<1	96.3
	L-51R	11/2/2009	10.6	ND<1	ND<1	125	24.4	1.78	--	2.8	--	3.28	--	--	ND<1	--	--	ND<0.2	2.23	--	ND<1	ND<1	--	ND<2	ND<1	11.6
C6L210230012	L-52	12/19/2006	51.7	ND<2	ND<1	108	20.3	5.9	49,800	7.4	0.93	4	ND<10	245	ND<1	14,000	130	ND<0.2	13.3	2,940	ND<5	ND<1	10,600	5.8	ND<1	15.9
C7C290324012	L-52	3/27/2007	108	ND<2	ND<1	16.6	35.5	2.6	20,200	ND<2	ND<0.5	3.1	ND<10	328	ND<1	3,760	33.4	ND<0.2	ND<1	3,000	ND<5	ND<1	37,600	ND<5	ND<1	26.2
C7F290459002	L-52	6/27/2007	39.8	ND<2	ND<1	24.1	44.6	7	18,600	5.4	ND<0.5	3.9	ND<10	618	1.3	3,500	65.1	ND<0.2	1.6	2,860	ND<5	ND<1	35,300	ND<5	1.6	29.8
C7I250141011	L-52	9/21/2007	50.6	ND<2	ND<1	21	26.8	6.7	13,000	2.4	ND<0.5	3.5	ND<10	988	1.1											

**TABLE 24
GENERAL ELECTRIC COMPANY
SCHOOL PARCEL
BRIDGEPORT, CONNECTICUT**

Summary of Metals Detected in Groundwater

Lab ID	Well ID	Date Collected	Aluminum ug/l	Antimony ug/l	Arsenic ug/l	Barium ug/l	Boron ug/l	Cadmium ug/l	Calcium ug/l	Chromium ug/l	Cobalt ug/l	Copper ug/l	Cyanide ug/l	Iron ug/l	Lead ug/l	Magnesium ug/l	Manganese ug/l	Mercury ug/l	Nickel ug/l	Potassium ug/l	Selenium ug/l	Silver ug/l	Sodium ug/l	Tin ug/l	Vanadium ug/l	Zinc ug/l	
220-2022-6/C7G030396021	UST40-MW-1	6/29/2007	ND<30	ND<2	ND<1	17.5	27.9	ND<1	30,700	3.5	ND<0.5	ND<2	ND<10	ND<50	ND<1	2,760	4.4	ND<0.2	ND<1	5,240	ND<5	ND<1	16,400	ND<5	ND<1	ND<5	
220-2827-2/C7I260250001	UST40-MW-1	9/24/2007	145	ND<2	ND<1	25.2	46	ND<1	36,000	2.5	ND<0.5	3.9	ND<10	155	ND<1	3,710	8.7	ND<0.2	ND<1	6,280	ND<5	ND<1	30,700	18.8	1.8	5	
07120707-08	UST40-MW-1	12/21/2007	246	1.12	ND<1	--	38.4	ND<1	--	1.8	--	5.8	ND<10	--	ND<1	--	--	ND<0.2	1.3	--	1.62	ND<1	--	ND<2	1.01	11.6	
220-1239-5/C7C310137011	UST70-MW-1	3/29/2007	94.3	2.2	ND<1	31.1	19.6	ND<1	32,200	3.4	ND<0.5	ND<2	ND<10	150	1	1,260	18.3	ND<0.2	ND<1	6,110	ND<5	ND<1	35,600	ND<5	ND<1	5.3	
220-1993-4/C7F290459003	UST70-MW-1	6/27/2007	ND<30	5	ND<1	11.8	38.4	ND<1	20,400	10.7	ND<0.5	ND<2	ND<10	ND<50	ND<1	666	ND<0.5	ND<0.2	ND<1	6,010	ND<5	ND<1	26,200	ND<5	ND<1	2.1	ND<5
220-2854-3/C7I270365002	UST70-MW-1	9/26/2007	ND<30	3.6	ND<1	24.6	45.3	ND<1	44,000	7.9	ND<0.5	ND<2	ND<10	ND<50	ND<1	1,600	0.5	ND<0.2	ND<1	14,000	ND<5	ND<1	40,700	21.1	1.7	5.9	
07120520-14	UST70-MW-1	12/14/2007	7.72	3.86	ND<1	--	37.6	ND<1	--	8.11	--	19.9	ND<10	--	ND<1	--	--	ND<0.2	1.05	--	1.7	ND<1	--	ND<2	1.12	16.1	
07120520-15	UST70-MW-2	12/14/2007	29.8	1.01	ND<1	--	63.7	ND<1	--	3.88	--	1.91	ND<10	--	ND<1	--	--	ND<0.2	1.59	--	1.83	ND<1	--	ND<2	1.32	7.98	
C6L200235016	Y-21	12/18/2006	ND<30	ND<2	3.8	62.3	36.3	ND<1	33,600	ND<2	1.6	ND<2	ND<10	9,130	ND<1	11,400	1,700	ND<0.2	3.7	5,180	ND<5	ND<1	64,100	5.6	ND<1	ND<5	
C7D040174005	Y-21	3/30/2007	ND<30	ND<2	3.7	42.3	36.2	ND<1	29,500	2.6	1.8	ND<2	ND<10	14,100	ND<1	9,060	2,130	ND<0.2	2.6	4,390	ND<5	ND<1	58,800	ND<5	ND<1	ND<5	
C7F290455020	Y-21	6/27/2007	ND<30	ND<2	5.8	50.1	35.2	ND<1	29,300	4.5	1.6	ND<2	ND<10	17,800	ND<1	10,400	1,890	ND<0.2	3.3	4,260	ND<5	ND<1	62,000	ND<5	1.5	ND<5	
C7I210337019	Y-21	9/18/2007	ND<30	ND<2	1.8	67.3	34.2	ND<1	29,900	3.4	0.72	ND<2	ND<10	5,520	ND<1	10,900	626	ND<0.2	4.4	4,710	ND<5	ND<1	62,600	ND<5	1.9	ND<5	
07120323-09	Y-21	12/10/2007	2.87	ND<1	ND<1	--	38.7	ND<1	--	ND<1	--	ND<1	ND<10	--	ND<1	--	--	ND<0.2	4.7	--	ND<1	ND<1	--	ND<2	ND<1	7.69	
09101064-01	Y-21	10/26/2009	7.9	ND<1	2.98	59.3	38.7	ND<1	--	4.29	--	2.51	--	--	ND<1	--	--	ND<0.2	3.56	--	ND<1	ND<1	--	ND<2	1.21	6.42	
I0H0323-01	Y-21	8/10/2010	65.2	ND<1	31.8	102	52.8	ND<1	--	2.77	--	1.09	--	--	ND<1	--	--	ND<0.2	1.13	--	ND<1	ND<1	--	ND<1	1.51	9.62	
C6L140304019	Y-22	12/12/2006	ND<30	ND<2	ND<1	24.5	40.5	ND<1	37,200	ND<2	ND<0.5	ND<2	ND<10	ND<50	ND<1	8,790	0.78	ND<0.2	ND<1	3,940	ND<5	ND<1	42,500	ND<5	ND<1	ND<5	
C7C290324005	Y-22	3/27/2007	75	ND<2	ND<1	25.7	42	ND<1	42,100	ND<2	ND<0.5	ND<2	ND<10	122	ND<1	11,000	2.2	ND<0.2	ND<1	3,730	ND<5	ND<1	44,800	ND<5	ND<1	7.7	
C7F290455021	Y-22	6/27/2007	ND<30	ND<2	1.5	24.2	48.2	ND<1	35,700	5.1	ND<0.5	ND<2	ND<10	ND<50	ND<1	10,800	ND<0.5	ND<0.2	ND<1	4,010	ND<5	ND<1	44,100	ND<5	ND<1	ND<5	
C7I210334012	Y-22	9/19/2007	120	ND<2	ND<1	30.4	103	ND<1	39,200	3.2	ND<0.5	ND<2	ND<10	178	ND<1	10,200	3.8	ND<0.2	1.1	5,260	ND<5	ND<1	57,000	11.1	1.7	6.9	
07120264-02	Y-22	12/7/2007	11.7	ND<1	ND<1	--	59.1	ND<1	--	1.53	--	1.15	ND<10	--	ND<1	--	--	ND<0.2	1.96	--	1.59	ND<1	--	ND<2	ND<1	6.3	
CT DEEP RSRs SWPC			NE	86,000	4	NE	NE	6	NE	NE	NE	48	52	NE	13	NE	NE	0.4	NE	NE	50	12	NE	NE	NE	123	

1,000 Exceeds numerical value of SWPC

Acronyms

- ND Not Detected above laboratory reporting limit
- Not Analyzed
- NE Not Established
- ug/l Micrograms per liter
- CT DEEP Connecticut Department of Energy and Environmental Protection
- RSRs Remediation Standard Regulations
- SWPC Surface Water Protection Criteria