

***Housatonic River - Rest of River
RCRA Facility Investigation Report***

***Volume 3. Appendix B Tables
PCB Data for Water, Sediment,
Soil, and Biota***

**General Electric Company
Pittsfield, Massachusetts**

September 2003



Table of Contents

Volume 3. Appendix B Tables

Appendix B PCB Data for Water, Sediment, Soil, and Biota - Tables

Appendix B.1 Surface Water PCB Data

B.1-1 Summary of Total PCB in Housatonic River Surface Water

Appendix B.2 Sediment PCB Data

B.2-1 Summary of Total PCB in Housatonic River Sediment/Backwater

Appendix B.3 Soil PCB Data

B.3-1 Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Appendix B.4 Biota PCB Data

B.4-1 Total PCB Data Summary for Fish from Connecticut

B.4-2 Total PCB Data Summary for EPA Fish from Massachusetts

B.4-3 Total PCB Data Summary for Non-EPA Fish from Massachusetts

B.4-4 PCB Data Summary for Non-Fish Biota

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Dawes/Pomeroy Avenue Bridge	1250	95-HF-05	BBL		11/3/95	166	0.97	U	4	U	Flow event sampling
Dawes/Pomeroy Avenue Bridge	1369	LOC 06	BBL		9/27/89	98	0.06	U	4.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1382	LOC 06	BBL		11/2/89	180	0.06	U	7.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1402	LOC 06	BBL		2/22/90	108	0.07		30		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1414	LOC 06	BBL		4/23/90	132	0.05	U	4.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1428	LOC 03	BBL	Duplicate sample	6/13/90	81	0.08	U			Monthly sampling
Dawes/Pomeroy Avenue Bridge	1429	LOC 03	BBL		6/13/90	81	0.06	U	2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1437	LOC 3	BBL		9/12/91	18	0.03		2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1455	LOC 3	BBL		8/7/91	19	0.39		4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1471	LOC 3	BBL		7/9/91	22	0.082		1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1490	LOC 3	BBL		6/4/91	35	0.077		4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1502	LOC 3	BBL		5/8/91	176	0.065	U	7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1519	LOC 3	BBL		4/3/91	116	0.11		1	U	Monthly sampling
Dawes/Pomeroy Avenue Bridge	1533	LOC 3	BBL		3/13/91	76	0.065	U	3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1547	LOC 3	BBL		2/8/91	310	0.065	U	33		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1558	LOC 3	BBL		1/4/91	113	0.065	U	1	U	Monthly sampling
Dawes/Pomeroy Avenue Bridge	1570	LOC 3	BBL		12/6/90	183	0.06	U	8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1584	LOC 3	BBL		11/7/90	121	0.03	U	2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	1596	LOC 3	BBL		10/3/90	55	0.071	U	1	U	Monthly sampling
Dawes/Pomeroy Avenue Bridge	3418	SSW-2-1-A,B,C	BBL		10/21/95	386	0.63		190		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	3427	SSW-2-2	BBL		11/12/95	886	0.52		17		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	4357	HCW-10	BBL		3/9/95	725	1	U	76		Flow event sampling
Dawes/Pomeroy Avenue Bridge	4365	SSW-2-3	BBL		11/12/95	886	0.2		450		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	4434	HCW-10	BBL		6/19/95	24	1	U	7		Flow event sampling
Dawes/Pomeroy Avenue Bridge	4469	96-HF-13	BBL		1/25/96	660	0.66	J	14		Flow event sampling
Dawes/Pomeroy Avenue Bridge	4496	96-HF-06	BBL		5/1/96	704	0.112		35		Flow event sampling
Dawes/Pomeroy Avenue Bridge	4523	LOCATION 6	BBL		5/15/96	201	0.057		5.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4552	LOCATION 6	BBL		6/11/96	174	0.022	U	4.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4586	LOCATION 6-1	BBL		7/17/96	276	0.231				Monthly sampling
Dawes/Pomeroy Avenue Bridge	4586	LOCATION 6	BBL		7/17/96	276	0.024		8.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4624	LOCATION 6	BBL		8/13/96	36	0.051		3.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4654	LOCATION 6	BBL		9/27/96	94	0.022	U	2.6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4687	LOCATION 6	BBL		10/25/96	140	0.022	U	2.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4688	LOCATION 6-1	BBL	Side by side sample	10/25/96	140	0.022	U			Monthly sampling
Dawes/Pomeroy Avenue Bridge	4734	LOCATION 6	BBL		11/26/96	166	0.047		18		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4758	LOCATION-6	BBL		1/31/97	69	0.022	U	5.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4788	LOCATION 6	BBL		2/28/97	389	0.022	U	11		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4800	LOCATION 6	BBL		3/26/97	291	0.129		48		Monthly sampling
Dawes/Pomeroy Avenue Bridge	4816	LOCATION 6	BBL		4/23/97	173	0.022	U	2.6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	5493	SSW-2-4	BBL		11/9/96	453	0.085		43		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	5494	SSW-2-5	BBL		11/9/96	453	0.391		46		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	5495	SSW-2-6	BBL		11/10/96	374	0.022	U	10		Suspended sediment sampling
Dawes/Pomeroy Avenue Bridge	5509	LOC 3 (DUP)	BBL	Duplicate sample	5/8/91	176	0.065	U	6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	6555	LOC 6	BBL		6/25/97	28	0.022	U	4.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	6611	LOC 6	BBL		5/30/97	63	0.022	U	4.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7200	LOC 6	BBL		7/24/97	20	0.354		3.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7212	LOC 6	BBL		8/28/97	22	0.024		3.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7224	LOC 6	BBL		9/30/97	32	0.16		5.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7291	LOC 6	BBL		10/16/97	29	0.026		3.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7303	LOC 6	BBL		11/25/97	58	0.048		2.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7315	LOC 6	BBL		12/30/97	48	0.022	U	2.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7372	LOC 6	BBL		1/27/98	63	0.125	U	1.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7654	LOC 6	BBL		2/24/98	106	0.125	U	2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7663	LOC 6	BBL		3/9/98	312	0.039	J	74		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Dawes/Pomeroy Avenue Bridge	7664	LOC 6	BBL	Duplicate sample	3/9/98	312	0.142 J		52		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7671	LOC 6	BBL		3/26/98	113	0.028 J		3.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7672	LOC 6	BBL	Duplicate sample	3/26/98	113	0.028 J		1.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7821	LOC 6	BBL		4/14/98	87	0.022 U		5.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7829	LOC 6	BBL		4/28/98	77	0.125 U		2.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7840	LOC 6	BBL		5/12/98	241	0.125 U		1.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	7848	LOC 6	BBL		5/28/98	31	0.125 U		3.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8055	LOC 6	BBL		6/9/98	38	0.125 U		2.6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8063	LOC 6	BBL		6/23/98	116	0.125 U		3.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8091	LOC 6	BBL		7/7/98	48	0.027 J		1.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8099	LOC 6	BBL		7/21/98	55	0.072 J		1.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8116	LOC 6	BBL		8/25/98	20	0.029 J		2.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8124	LOC 6	BBL		9/9/98	19	0.073 J		3.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8166	LOC 6	BBL		9/30/98	27	0.125 U		3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8173	LOC 6	BBL		10/13/98	42	0.025		3.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8258	LOCATION-6	USEPA	Split sample	8/3/98	20	0.035 J		1.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8296	LOC 6	BBL		11/13/98	38	0.027 J		2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8371	LOCATION-6	USEPA	Split sample	10/27/98	30	0.125 U		3.6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8920	LOC 6	BBL		11/30/98	38	0.031 J		1.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	8936	LOC 6	BBL		12/10/98	36	0.125 U		3.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9043	LOC 6	BBL		12/29/98	30	0.125 U		2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9080	LOC 6	BBL		1/13/99	59	0.231 J		2.3		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9088	LOC 6	BBL		1/25/99	483	0.554		21		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9180	LOCATION 6	BBL		2/12/99	116	0.025 U		5.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9188	LOCATION 6	BBL		2/25/99	41	0.025 U		2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9196	LOCATION 6	BBL		3/4/99	723	0.166 J		4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9338	LOCATION 8	USEPA	Split sample	3/23/99	718	0.034 J		36		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9473	LOCATION 8	USEPA	Split sample	4/20/99	56	0.025 U		1.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9596	LOCATION 8	USEPA	Split sample	5/26/99	185	0.0357		6.6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9613	LOCATION 8	USEPA	Split sample	6/24/99	16	0.025 U		1.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9630	LOCATION 8	USEPA	Split sample	7/27/99	14	3.33		4.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9673	LOCATION 8	USEPA	Split sample	8/31/99	14	0.0992 J		5.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9821	P1-9-17-99-1900	USEPA	Split sample	9/17/99	500	0.025 U		27		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9822	P1-9-17-99-2000	USEPA	Split sample	9/17/99	500	0.036		33		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9823	P1-9-17-99-2100	USEPA	Split sample	9/17/99	500	0.033		24		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9824	P1-9-16-99-0700	USEPA	Split sample	9/16/99	86	0.1015		9.7		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9826	P1-9-16-99-0800	USEPA	Split sample	9/16/99	86	0.1168		6.2		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9826	P1-9-17-99-0900	USEPA	Split sample	9/17/99	500	0.569		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9827	P1-9-17-99-1000	USEPA	Split sample	9/17/99	500	382.4		74		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9828	P1-9-17-99-1100	USEPA	Split sample	9/17/99	500	0.282		77		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9829	P1-9-17-99-1200	USEPA	Split sample	9/17/99	500	0.1785		67		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9830	P1-9-17-99-1300	USEPA	Split sample	9/17/99	500	0.1775		53		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9831	P1-9-17-99-1400	USEPA	Split sample	9/17/99	500	0.0912		48		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9832	P1-9-17-99-1500	USEPA	Split sample	9/17/99	500	0.075		38		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9833	P1-9-17-99-1600	USEPA	Split sample	9/17/99	500	0.2517		38		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9834	P1-9-17-99-1700	USEPA	Split sample	9/17/99	500	0.0643		33		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9835	P1-9-17-99-1800	USEPA	Split sample	9/17/99	500	0.0757		22		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9836	P1-9-17-99-2200	USEPA	Split sample	9/17/99	500	0.0627		23		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9837	P1-9-17-99-2300	USEPA	Split sample	9/17/99	500	0.025 U		23		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9838	P1-9-17-99-2400	USEPA	Split sample	9/18/99	187	0.025 U		19		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9839	P1-9-18-99-0100	USEPA	Split sample	9/18/99	187	0.025 U		14		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9840	P1-9-18-99-0200	USEPA	Split sample	9/18/99	187	0.025 U		23		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9841	P1-9-18-99-0300	USEPA	Split sample	9/18/99	187	0.025 U		20		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9842	P1-9-18-99-0400	USEPA	Split sample	9/18/99	187	0.025 U		12		Flow event sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Dawes/Pomeroy Avenue Bridge	9843	P1-9-18-99-0500	USEPA	Split sample	9/18/99	187	0.025	U	7.6		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9844	P1-9-16-99-0900	USEPA	Split sample	9/16/99	86	0.0976		8.2		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9845	P1-9-16-99-1000	USEPA	Split sample	9/16/99	86	0.0822		11		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9846	P1-9-16-99-1100	USEPA	Split sample	9/16/99	86	0.1287		14		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9847	P1-9-16-99-1200	USEPA	Split sample	9/16/99	86	0.1635		21		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9848	P1-9-16-99-1300	USEPA	Split sample	9/16/99	86	0.358		34		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9849	P1-9-16-99-1400	USEPA	Split sample	9/16/99	86	6.8		62		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9850	P1-9-16-99-1500	USEPA	Split sample	9/16/99	86	0.977		60		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9851	P1-9-16-99-1600	USEPA	Split sample	9/16/99	86	0.657		84		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9852	P1-9-16-99-1700	USEPA	Split sample	9/16/99	86	0.546		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9853	P1-9-16-99-1800	USEPA	Split sample	9/16/99	86	0.591		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9854	P1-9-16-99-1900	USEPA	Split sample	9/16/99	86	0.342		84		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9855	P1-9-16-99-2000	USEPA	Split sample	9/16/99	86	0.615		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9856	P1-9-16-99-2100	USEPA	Split sample	9/16/99	86	0.852		100		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9857	P1-9-16-99-2200	USEPA	Split sample	9/16/99	86	0.554		100		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9858	P1-9-16-99-2300	USEPA	Split sample	9/16/99	86	0.442		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9859	P1-9-16-99-2400	USEPA	Split sample	9/17/99	500	0.347		100		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9860	P1-9-17-99-0100	USEPA	Split sample	9/17/99	500	0.348		110		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9861	P1-9-17-99-0200	USEPA	Split sample	9/17/99	500	1.297		130		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9862	P1-9-17-99-0300	USEPA	Split sample	9/17/99	500	0.749		160		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9863	P1-9-17-99-0400	USEPA	Split sample	9/17/99	500	0.672		150		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9864	P1-9-17-99-0500	USEPA	Split sample	9/17/99	500	0.4779		99		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9865	P1-9-17-99-0600	USEPA	Split sample	9/17/99	500	0.39		140		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9866	P1-9-17-99-0700	USEPA	Split sample	9/17/99	500	0.1066		72		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9867	P1-9-17-99-0800	USEPA	Split sample	9/17/99	500	0.1912		66		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9868	P1-9-18-99-0600	USEPA	Split sample	9/18/99	187	0.0317		18		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9869	P1-9-18-99-0700	USEPA	Split sample	9/18/99	187	0.025	U	11		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9870	P1-9-18-99-0800	USEPA	Split sample	9/18/99	187	0.025	U	16		Flow event sampling
Dawes/Pomeroy Avenue Bridge	9879	LOCATION 8	USEPA	Split sample	9/28/99	25	0.025	U	2.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	9911	LOCATION 6	BBL		10/26/99	76	0.025	U	41		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10026	LOCATION 6	BBL		11/16/99	60	0.025	U	1.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10034	LOCATION 6	BBL		12/21/99	138	0.025	U	7.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10042	LOCATION 6	BBL		1/6/00	91	0.025	U	2.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10072	LOCATION 6	BBL		2/29/00	439	0.025	U	7.86		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10088	LOCATION 6	BBL		3/15/00	215	0.025	U	3.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10116	LOCATION 6	BBL		4/20/00	103	0.025	U	1.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10129	LOCATION 6	BBL		5/30/00	90	0.0533	J	3.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10156	LOCATION 6	BBL		6/29/00	122	0.0289		3.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10172	LOCATION 6	BBL		7/18/00	144	0.0769		2.47		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10210	LOCATION 6	BBL		8/23/00	61	0.0576		1.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10230	LOCATION 6	BBL		9/28/00	65	0.025	U	1.9		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10364	LOCATION 6	BBL		10/27/00	75	0.025	U	1.08	U	Monthly sampling
Dawes/Pomeroy Avenue Bridge	10446	LOCATION 6	BBL		11/29/00	88	0.025	U	2.09		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10454	LOCATION 6	BBL		12/14/00	45	0.025	U	2	U	Monthly sampling
Dawes/Pomeroy Avenue Bridge	10462	LOCATION 6	BBL		1/11/01	47	0.025	U	1.41		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10490	LOCATION 6	BBL		2/15/01	129	0.025	U	3.61		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10520	LOCATION 6	BBL		3/20/01	71	0.364		7.76		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10528	LOCATION 6	BBL		4/25/01	422	0.025	U	4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10560	LOCATION 6	BBL		5/29/01	194	0.0255	J	4.26		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10582	LOCATION 6	BBL		6/26/01	42	0.025	U	2.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10602	LOCATION 6	BBL		7/25/01	23	0.025	U	2.82		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10627	LOCATION 6	BBL		8/30/01	15	0.025	U	2.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10651	LOCATION 6	BBL		9/25/01	241	0.615		36.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10667	LOCATION 6A	BBL		10/30/01	35	0.0947		6.1		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Dawes/Pomeroy Avenue Bridge	10694	LOCATION-6A			11/27/01	39	0.00001		1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10718	LOCATION-6A			12/31/01	32	0.025 U		1.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10730	LOCATION-6A			1/24/02	44	0.145		13.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10769	LOCATION-6A	BBL		2/26/02	66	0.211		1.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10872	LOCATION-6A	BBL		3/28/02	135	0.025 U		3.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10884	LOCATION-6A	BBL		4/30/02	191	0.0859		7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10910	LOCATION-6A	BBL		5/29/02	123	0.0544		5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10918	LOCATION-6A	BBL		6/19/02	82	0.136		3.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10949	LOCATION-6A	BBL		7/31/02	21	0.025 U		2.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	10990	LOCATION-6A	BBL		8/29/02	26	0.404		21.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	080398SB04	SW000008	USEPA		03-Aug-98	20	0.015 J		8.2 J		Monthly sampling
Dawes/Pomeroy Avenue Bridge	090198SB01	SW000008	USEPA		01-Sep-98	16	0.023 J		3.4 J		Monthly sampling
Dawes/Pomeroy Avenue Bridge	092598BS01	SW000008	USEPA		25-Sep-98	26	0.064 J		4.8		Monthly sampling
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9C01-110	ST000004	USEPA		01-Oct-99	84	0.07 J		8.6		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G14-020	ST000004	USEPA		14-Aug-99	35	0.18 J		26.9		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G14-180	ST000004	USEPA		14-Aug-99	35	0.97 J		190		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G14-220	ST000004	USEPA		14-Aug-99	35	0.38		181		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G15-050	ST000004	USEPA		15-Aug-99	38	0.14		4.9		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G15-100	ST000004	USEPA		15-Aug-99	38	0.184 J		11.5		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9G15-120	ST000004	USEPA		15-Aug-99	38	0.48		17.1		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9L02-140	ST000004	USEPA		02-Jul-99	37	0.445 J				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9L02-150	ST000004	USEPA		02-Jul-99	37	0.184 J				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9L02-200	ST000004	USEPA		02-Jul-99	37	0.113 J				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S16-120	ST000004	USEPA		16-Sep-99	86	0.37 J				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S16-170	ST000004	USEPA		16-Sep-99	86	0.38 J		145		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S16-180	ST000004	USEPA		16-Sep-99	86	1.1 J		126		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S17-030	ST000004	USEPA		17-Sep-99	500	0.2 J		163		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S17-110	ST000004	USEPA		17-Sep-99	500	0.25 J		68		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S17-220	ST000004	USEPA		17-Sep-99	500	0.025 J		27.3		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S18-080	ST000004	USEPA		18-Sep-99	187	0.1		18.4		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S30-080	ST000004	USEPA		30-Sep-99	66	0.091 J		15.7		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S30-090	ST000004	USEPA		30-Sep-99	66	0.15 J		39.1		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9S30-200	ST000004	USEPA		30-Sep-99	66	0.12 J		9.7		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9U14-230	ST000004	USEPA		14-Jun-99	21	0.081 J		4.2		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9U15-010	ST000004	USEPA		15-Jun-99	23	0.022 J		6		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9U17-190	ST000004	USEPA		17-Jun-99	21	0.014 UJ				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9U17-230	ST000004	USEPA		17-Jun-99	21	0.014 UJ				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9U18-050	ST000004	USEPA		18-Jun-99	23	0.035 J				Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9Y19-200	ST000004	USEPA		19-May-99	217	0.472 J		178		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9Y20-060	ST000004	USEPA		20-May-99	989	0.447 J		13.5		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9Y20-130	ST000004	USEPA		20-May-99	989	0.14 J		4.1		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9Y20-160	ST000004	USEPA		20-May-99	989	0.2		5.3		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	2-ST000004-0-9Y20-230	ST000004	USEPA		20-May-99	989	0.063 J		4.6		Discrete sampling/Flow event
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-8C27	SW000008	USEPA		27-Oct-98	30	0.012 UJ		3.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-8D18	SW000008	USEPA		18-Dec-98	26	0.015 J		3.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-8N24	SW000008	USEPA		24-Nov-98	26	0.06		3.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9A20	SW000008	USEPA		20-Apr-99	56	0.026 U		1.5		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9F24	SW000008	USEPA		24-Feb-99	44	0.025 J		3.7		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9G31	SW000008	USEPA		31-Aug-99	14	0.084 J		6		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9J19	SW000008	USEPA		19-Jan-99	188	0.13 J		38.1		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9L27	SW000008	USEPA		27-Jul-99	14	0.11 J		4.4		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9M23	SW000008	USEPA		23-Mar-99	718	0.05 J		47.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9S28	SW000008	USEPA		28-Sep-99	25	0.014		2.2		Monthly sampling
Dawes/Pomeroy Avenue Bridge	H2-SW000008-0-9U24	SW000008	USEPA		24-Jun-99	16	0.059 J		2.3		Monthly sampling

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

IEEE, Houston, Texas; *Journal of Power Sources and Technologies* (IEEE Transactions on Power Systems) (1993-1995).

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Holmes Road Bridge	9197	LOCATION 7	BBL		3/4/99	723	0.2	J	6.1		Monthly sampling
Holmes Road Bridge	9336	LOCATION 6	USEPA	Split sample	3/23/99	718	0.159	J	25		Monthly sampling
Holmes Road Bridge	9467	LOCATION 6	USEPA	Split sample	4/19/99	61	0.025	U	1.1		Monthly sampling
Holmes Road Bridge	9468	LOCATION 6	USEPA	Split sample/Duplicate sample	4/19/99	61	0.025	U	1.1		Monthly sampling
Holmes Road Bridge	9593	LOCATION 6	USEPA	Split sample	5/26/99	185	0.048		7.7		Monthly sampling
Holmes Road Bridge	9594	LOCATION 6	USEPA	Split sample/Duplicate sample	5/26/99	185	0.186		6.7		Monthly sampling
Holmes Road Bridge	9610	LOCATION 6	USEPA	Split sample	6/23/99	18	0.025	U	1.9		Monthly sampling
Holmes Road Bridge	9611	LOCATION 6	USEPA	Split sample/Duplicate sample	6/23/99	18	0.025	U	2		Monthly sampling
Holmes Road Bridge	9627	LOCATION 6	USEPA	Split sample	7/26/99	15	0.0554		2.8		Monthly sampling
Holmes Road Bridge	9628	LOCATION 6	USEPA	Split sample/Duplicate sample	7/26/99	15	0.0279		2.8		Monthly sampling
Holmes Road Bridge	9670	LOCATION 6	USEPA	Split sample	8/30/99	14	0.025	UJ	1.9		Monthly sampling
Holmes Road Bridge	9671	LOCATION 6	USEPA	Split sample/Duplicate sample	8/30/99	14	0.0264	J	2.2		Monthly sampling
Holmes Road Bridge	9876	LOCATION 6	USEPA	Split sample	9/28/99	25	0.025	U	2.8		Monthly sampling
Holmes Road Bridge	9877	LOCATION 6	USEPA	Split sample/Duplicate sample	9/28/99	25	0.025	U	2.7		Monthly sampling
Holmes Road Bridge	9912	LOCATION 7	BBL		10/26/99	76	0.0628	J	5.2		Monthly sampling
Holmes Road Bridge	10027	LOCATION 7	BBL		11/16/99	60	0.025	U	2.6		Monthly sampling
Holmes Road Bridge	10035	LOCATION 7	BBL		12/21/99	138	0.025	U	6.5		Monthly sampling
Holmes Road Bridge	10043	LOCATION 7	BBL		1/6/00	91	0.025	U	3.6		Monthly sampling
Holmes Road Bridge	10073	LOCATION 7	BBL		2/29/00	439	0.299	J	33.7		Monthly sampling
Holmes Road Bridge	10089	LOCATION 7	BBL		3/15/00	215	0.025	U	4.7		Monthly sampling
Holmes Road Bridge	10117	LOCATION 7	BBL		4/20/00	103	0.025	U	1.9		Monthly sampling
Holmes Road Bridge	10130	LOCATION 7	BBL		5/30/00	90	0.026	J	5.6		Monthly sampling
Holmes Road Bridge	10157	LOCATION 7	BBL		6/29/00	122	0.025	U	5.22		Monthly sampling
Holmes Road Bridge	10173	LOCATION 7	BBL		7/18/00	144	0.0406		3.43		Monthly sampling
Holmes Road Bridge	10211	LOCATION 7	BBL		8/23/00	61	0.025	U	2.06		Monthly sampling
Holmes Road Bridge	10231	LOCATION 7	BBL		9/28/00	65	0.025	U	1.7		Monthly sampling
Holmes Road Bridge	10365	LOCATION 7	BBL		10/27/00	75	0.025	U	1	U	Monthly sampling
Holmes Road Bridge	10447	LOCATION 7	BBL		11/29/00	88	0.025	U	1.5		Monthly sampling
Holmes Road Bridge	10455	LOCATION 7	BBL		12/14/00	45	0.025	U	2	U	Monthly sampling
Holmes Road Bridge	10463	LOCATION 7	BBL		1/11/01	47	0.025	U	2.77		Monthly sampling
Holmes Road Bridge	10491	LOCATION 7	BBL		2/15/01	129	0.025	U	4.03		Monthly sampling
Holmes Road Bridge	10521	LOCATION 7	BBL		3/20/01	71	0.025	U	5.71		Monthly sampling
Holmes Road Bridge	10529	LOCATION 7	BBL		4/25/01	422	0.0267		6.1		Monthly sampling
Holmes Road Bridge	10561	LOCATION 7	BBL		5/29/01	194	0.0361	J	5.16		Monthly sampling
Holmes Road Bridge	10581	LOCATION 7	BBL		6/26/01	42	0.0252		2.8		Monthly sampling
Holmes Road Bridge	10601	LOCATION 7	BBL		7/25/01	23	0.025	U	1.7		Monthly sampling
Holmes Road Bridge	10626	LOCATION 7	BBL		8/30/01	15	0.0276		1.5		Monthly sampling
Holmes Road Bridge	10650	LOCATION 7	BBL		9/25/01	241	0.597		56.2		Monthly sampling
Holmes Road Bridge	10666	LOCATION 7	BBL		10/30/01	35	0.025	U	1.9		Monthly sampling
Holmes Road Bridge	10693	LOCATION 7			11/27/01	39	0.025	U	2.1		Monthly sampling
Holmes Road Bridge	10717	LOCATION 7			12/31/01	32	0.025	U	3.3		Monthly sampling
Holmes Road Bridge	10729	LOCATION 7			1/24/02	44	0.025	U	30.8		Monthly sampling
Holmes Road Bridge	10768	LOCATION 7	BBL		2/26/02	66	0.0901		1.8		Monthly sampling
Holmes Road Bridge	10871	LOCATION 7	BBL		3/28/02	135	0.025	U	4.7		Monthly sampling
Holmes Road Bridge	10883	LOCATION 7	BBL		4/30/02	191	0.025	U	3.1		Monthly sampling
Holmes Road Bridge	10909	LOCATION 7	BBL		5/29/02	123	0.0714		5.6		Monthly sampling
Holmes Road Bridge	10917	LOCATION 7	BBL		6/19/02	82	0.025	U	3.9		Monthly sampling
Holmes Road Bridge	10948	LOCATION 7	BBL		7/31/02	21	0.025	U	2.4		Monthly sampling
Holmes Road Bridge	10989	LOCATION 7	BBL		8/29/02	26	0.487		51.4		Monthly sampling
Holmes Road Bridge	060398SB03	SW000006	USEPA		03-Aug-98	20	0.03	J	0.8	J	Monthly sampling
Holmes Road Bridge	083198GB04	SW000006	USEPA		31-Aug-98	15	0.019		1.6	J	Monthly sampling
Holmes Road Bridge	092498GC03	SW000006	USEPA		24-Sep-98	28	0.012	UJ	3.7		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-8C27	SW000006	USEPA		27-Oct-98	30	0.013	UJ	5.6		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-8D17	SW000006	USEPA		17-Dec-98	26	0.012	U	3.9		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Holmes Road Bridge	H3-SW000006-0-8N24	SW000006	USEPA		24-Nov-98	26	0.012	U	2.3		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9A19	SW000006	USEPA		19-Apr-99	61	0.013	UJ	1.4		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9F23	SW000006	USEPA		23-Feb-99	43	0.027	J	5.9		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9G30	SW000006	USEPA		30-Aug-99	14	0.041	J	2.7		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9J19	SW000006	USEPA		19-Jan-99	188	0.18	J	49.1		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9L26	SW000006	USEPA		26-Jul-99	15	0.048	J	2.2		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9M23	SW000006	USEPA		23-Mar-99	718	0.13	J	30.5		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9S28	SW000006	USEPA		28-Sep-99	25	0.014	J	3		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9U23	SW000006	USEPA		23-Jun-99	18	0.071	J	2.2		Monthly sampling
Holmes Road Bridge	H3-SW000006-0-9Y26	SW000006	USEPA		26-May-99	185	0.047	J	10.9		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-8D17	SW000006	USEPA	Duplicate sample	17-Dec-98	26	0.012	U	2.3		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9A19	SW000006	USEPA	Duplicate sample	19-Apr-99	61	0.013	UJ	1.2		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9G30	SW000006	USEPA	Duplicate sample	30-Aug-99	14	0.013	UJ	2.6		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9L26	SW000006	USEPA	Duplicate sample	26-Jul-99	15	0.048	J	2.1		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9S28	SW000006	USEPA	Duplicate sample	28-Sep-99	25	0.015	J	3.3		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9U23	SW000006	USEPA	Duplicate sample	23-Jun-99	18	0.068	J	2		Monthly sampling
Holmes Road Bridge	H3-SW000006-1-9Y26	SW000006	USEPA	Duplicate sample	26-May-99	185	0.014	J	9.4		Monthly sampling
Adjacent to Joseph Drive	4452	96-HF-05	BBL		1/25/96	660	0.12	UJ	8.8		Flow event sampling
Adjacent to Joseph Drive	4499	96-HF-08	BBL	Duplicate sample	5/1/96	704	0.114	J	16		Flow event sampling
Adjacent to Joseph Drive	4501	96-HF-08	BBL		5/1/96	704	0.145	J	15		Flow event sampling
Adjacent to Joseph Drive	4528	LOCATION 8	BBL		5/15/96	201	0.094	J	4.5		Monthly sampling
Adjacent to Joseph Drive	4529	LOCATION 8	BBL	Duplicate sample	5/15/96	201	0.072	J	4.1		Monthly sampling
Adjacent to Joseph Drive	4556	LOCATION 8	BBL		6/11/96	174	0.39	J	5.7		Monthly sampling
Adjacent to Joseph Drive	4558	LOCATION 8	BBL	Duplicate sample	6/11/96	174	0.041	J	6.1		Monthly sampling
Adjacent to Joseph Drive	4593	LOCATION 8	BBL		7/17/96	276	0.05	J	7.8		Monthly sampling
Adjacent to Joseph Drive	4594	LOCATION 8-1	BBL		7/17/96	276	0.072	J			Monthly sampling
Adjacent to Joseph Drive	4597	LOCATION 8	BBL	Duplicate sample	7/17/96	276	0.061	J	7.8		Monthly sampling
Adjacent to Joseph Drive	4629	LOCATION 8	BBL		8/13/96	36	0.034	J	1.6		Monthly sampling
Adjacent to Joseph Drive	4630	LOCATION 8	BBL	Duplicate sample	8/13/96	36	0.062	J	1.4		Monthly sampling
Adjacent to Joseph Drive	4660	LOCATION 8	BBL		9/27/96	94	0.065	J	4.6		Monthly sampling
Adjacent to Joseph Drive	4691	LOCATION 8-1	BBL	Side by side sample	10/25/96	140	0.022	U			Monthly sampling
Adjacent to Joseph Drive	4692	LOCATION 8	BBL		10/25/96	140	0.022	U	4.7		Monthly sampling
Adjacent to Joseph Drive	4736	LOCATION 8	BBL		11/26/96	166	0.074	J	23		Monthly sampling
Adjacent to Joseph Drive	4760	LOCATION-8	BBL		1/31/97	69	0.049	J	2.1		Monthly sampling
Adjacent to Joseph Drive	4791	LOCATION 8	BBL		2/28/97	389	0.097	J	16		Monthly sampling
Adjacent to Joseph Drive	4802	LOCATION 8	BBL		3/26/97	291	0.216	J	63		Monthly sampling
Adjacent to Joseph Drive	4818	LOCATION 8	BBL		4/23/97	173	0.027	J	3.7		Monthly sampling
Adjacent to Joseph Drive	6557	LOC 8	BBL		6/25/97	28	0.084	J	4		Monthly sampling
Adjacent to Joseph Drive	6613	LOC 8	BBL		5/30/97	63	0.082	J	7.6		Monthly sampling
Adjacent to Joseph Drive	7202	LOC 8	BBL		7/24/97	20	0.102	J	2.6		Monthly sampling
Adjacent to Joseph Drive	7214	LOC 8	BBL		8/28/97	22	0.064	J	3.9		Monthly sampling
Adjacent to Joseph Drive	7226	LOC 8	BBL		9/30/97	32	0.717	J	7		Monthly sampling
Adjacent to Joseph Drive	7293	LOC 8	BBL		10/16/97	29	0.076	J	5.8		Monthly sampling
Adjacent to Joseph Drive	7305	LOC 8	BBL		11/25/97	58	0.516	J	7.7		Monthly sampling
Adjacent to Joseph Drive	7317	LOC 8	BBL		12/30/97	48	0.265	J	13		Monthly sampling
Adjacent to Joseph Drive	7325	LOCATION 8-1	BBL	Duplicate sample	7/17/96	276	1.48	J			Monthly sampling
Adjacent to Joseph Drive	7374	LOC 8	BBL		1/27/98	63	0.06	J	4		Monthly sampling
Adjacent to Joseph Drive	7656	LOC 8	BBL		2/24/98	106	0.032	J	3.6		Monthly sampling
Adjacent to Joseph Drive	8262	LOCATION-8	USEPA	Split sample	8/3/98	20	0.061	J	1		Monthly sampling
Adjacent to Joseph Drive	8374	LOCATION-8	USEPA	Split sample	10/26/98	32	0.125	U	3.4		Monthly sampling
Adjacent to Joseph Drive	9335	LOCATION 5	USEPA	Split sample	3/22/99	1010	0.911	J	25		Monthly sampling
Adjacent to Joseph Drive	9465	LOCATION 5	USEPA	Split sample	4/19/99	61	0.025	U	1.3		Monthly sampling
Adjacent to Joseph Drive	9592	LOCATION 5	USEPA	Split sample	5/26/99	185	0.1004	J	7.2		Monthly sampling
Adjacent to Joseph Drive	9609	LOCATION 5	USEPA	Split sample	6/23/99	18	0.072	J	1.6		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Adjacent to Joseph Drive	9626	LOCATION 5	USEPA	Split sample	7/26/99	15	0.0742		2.4		Monthly sampling
Adjacent to Joseph Drive	9669	LOCATION 5	USEPA	Split sample	8/30/99	14	0.0582	J	1.7		Monthly sampling
Adjacent to Joseph Drive	9875	LOCATION 5	USEPA	Split sample	9/28/99	25	0.0532		3.4		Monthly sampling
Adjacent to Joseph Drive	080398CT03	SW000005	USEPA		03-Aug-98	20	0.039	J	1.6	J	Monthly sampling
Adjacent to Joseph Drive	083198SB03	SW000005	USEPA		31-Aug-98	15	0.079		1.6	J	Monthly sampling
Adjacent to Joseph Drive	092498BT04	SW000005	USEPA		24-Sep-98	28	0.096	J	3.1		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-8C26	SW000005	USEPA		26-Oct-98	32	0.012	UJ	3.1		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-8D17	SW000005	USEPA		17-Dec-98	26	0.013	J	2.1		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-8N23	SW000005	USEPA		23-Nov-98	28	0.047		16.9		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9A19	SW000005	USEPA		19-Apr-99	61	0.013	UJ	1.9		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9F23	SW000005	USEPA		23-Feb-99	43	0.094	J	7		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9G30	SW000005	USEPA		30-Aug-99	14	0.091	J	3.1		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9J18	SW000005	USEPA		18-Jan-99	99	0.045	J	7.4		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9L26	SW000005	USEPA		26-Jul-99	15	0.012	UJ	1.7		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9M22	SW000005	USEPA		22-Mar-99	1010	0.21	J	127		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9S28	SW000005	USEPA		28-Sep-99	25	0.081	J	3.6		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9U23	SW000005	USEPA		23-Jun-99	18	0.11	J	1		Monthly sampling
Adjacent to Joseph Drive	H3-SW000005-0-9Y26	SW000005	USEPA		26-May-99	185	0.5	J	9.9		Monthly sampling
Pittsfield WWTP	4662	LOCATION 8A	BBL		9/27/96	94	0.073		5.5		Monthly sampling
Pittsfield WWTP	4693	LOCATION 8A-1	BBL	Side by side sample	10/25/96	140	0.022	U			Monthly sampling
Pittsfield WWTP	4694	LOCATION 8A	BBL		10/25/96	140	0.022	U	5.8		Monthly sampling
Pittsfield WWTP	4737	LOCATION 8A	BBL		11/26/96	166	0.049		32		Monthly sampling
Pittsfield WWTP	8380	WWTP-1	USEPA	Split sample	10/26/98	32	0.022	J	3.8		
Pittsfield WWTP	9348	LOCATION 17	USEPA	Split sample	3/22/99	1010	0.99	J	22		Monthly sampling
Pittsfield WWTP	9489	LOCATION 17	USEPA	Split sample	4/19/99	61	0.025	U	1.2		Monthly sampling
Pittsfield WWTP	9604	LOCATION 17	USEPA	Split sample	5/26/99	185	0.0678		7.6		Monthly sampling
Pittsfield WWTP	9621	LOCATION 17	USEPA	Split sample	6/23/99	18	0.029	J	2.5		Monthly sampling
Pittsfield WWTP	9638	LOCATION 17	USEPA	Split sample	7/26/99	15	0.1022		4.5		Monthly sampling
Pittsfield WWTP	9681	LOCATION 17	USEPA	Split sample	8/30/99	14	0.025	U	5		Monthly sampling
Pittsfield WWTP	9887	LOCATION 17	USEPA	Split sample	9/28/99	25	0.025	U	3.4		Monthly sampling
Pittsfield WWTP	083199GB03	SW000017	USEPA		31-Aug-98	15	0.057		2.9	J	Monthly sampling
Pittsfield WWTP	092498BT03	SW000017	USEPA		24-Sep-98	28	0.054	J	3.7		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-8C26	SW000017	USEPA		26-Oct-98	32	0.028	UJ	3.2		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-8D17	SW000017	USEPA		17-Dec-98	28	0.02		4.4		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-8N23	SW000017	USEPA		23-Nov-98	28	0.034		1.3		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9A19	SW000017	USEPA		19-Apr-99	61	0.013	UJ	2.5		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9F23	SW000017	USEPA		23-Feb-99	43	0.038	J	6.4		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9G30	SW000017	USEPA		30-Aug-99	14	0.17	J	7.1		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9J18	SW000017	USEPA		18-Jan-99	99	0.098	J	7		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9L26	SW000017	USEPA		26-Jul-99	15	0.036	J	3.8		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9M22	SW000017	USEPA		22-Mar-99	1010	0.19		169		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9S28	SW000017	USEPA		28-Sep-99	25	0.11		3.9		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9U23	SW000017	USEPA		23-Jun-99	18	0.1	J	3.2		Monthly sampling
Pittsfield WWTP	H3-SW000017-0-9Y26	SW000017	USEPA		26-May-99	185	0.056	J	9.7		Monthly sampling
Across from EPRI Facility	4664	LOCATION 8B	BBL		9/27/96	94	0.115		4.7		Monthly sampling
Across from EPRI Facility	4695	LOCATION 8B	BBL		10/25/96	140	0.027		5.1		Monthly sampling
Across from EPRI Facility	4696	LOCATION 8B-1	BBL	Side by side sample	10/25/96	140	0.078				Monthly sampling
Across from EPRI Facility	4738	LOCATION 8B	BBL		11/26/96	166	0.098		26		Monthly sampling
New Lenox Road Bridge	1254	95-HF-07	BBL		11/3/95	166	0.38	JN	4	U	Flow event sampling
New Lenox Road Bridge	1360	LOC 03	BBL		7/20/89	52	0.16		8.3		Monthly sampling
New Lenox Road Bridge	1359	LOC 03	BBL		8/24/89	33	1.1		9.7		Monthly sampling
New Lenox Road Bridge	1370	LOC 03	BBL		9/27/89	98	0.06		12.7		Monthly sampling
New Lenox Road Bridge	1383	LOC 03	BBL		11/2/89	180	0.08		8.9		Monthly sampling
New Lenox Road Bridge	1393	LOC 03	BBL		12/13/89	43	0.06	U	4.8		Monthly sampling

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

V.4.E., Houston, Joint of RiverReports and Phenomena: <http://www.riverreports.com/phenomena/phenomena.html> (1/1/2003).

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
New Lenox Road Bridge	7674	LOC 9	BBL		3/26/98	113	0.052 J		3.8		Monthly sampling
New Lenox Road Bridge	7823	LOC 9	BBL		4/14/98	87	0.068		4.7		Monthly sampling
New Lenox Road Bridge	7831	LOC 9	BBL		4/28/98	77	0.125 U		2.8		Monthly sampling
New Lenox Road Bridge	7842	LOC 9	BBL		5/12/98	241	0.079 J		8.9		Monthly sampling
New Lenox Road Bridge	7850	LOC 9	BBL		5/28/98	31	0.063 J		3.4		Monthly sampling
New Lenox Road Bridge	8057	LOC 9	BBL		6/9/98	38	0.098 J		6.2		Monthly sampling
New Lenox Road Bridge	8065	LOC 9	BBL		6/23/98	116	0.109 J		12		Monthly sampling
New Lenox Road Bridge	8093	LOC 9	BBL		7/7/98	48	0.111 J		3.4		Monthly sampling
New Lenox Road Bridge	8101	LOC 9	BBL		7/21/98	55	0.12 J		4.3		Monthly sampling
New Lenox Road Bridge	8118	LOC 9	BBL		8/25/98	20	0.127 J		3.8		Monthly sampling
New Lenox Road Bridge	8126	LOC 9	BBL		9/9/98	19	0.134 J		3.6		Monthly sampling
New Lenox Road Bridge	8168	LOC 9	BBL		9/30/98	27	0.105 J		1.7		Monthly sampling
New Lenox Road Bridge	8176	LOC 9	BBL		10/13/98	42	0.1 J		4.1		Monthly sampling
New Lenox Road Bridge	8264	LOCATION 9	USEPA	Split sample	8/3/98	20	0.033 J		1.6		Monthly sampling
New Lenox Road Bridge	8298	LOC 9	BBL		11/13/98	38	0.084 J		2.4		Monthly sampling
New Lenox Road Bridge	8375	LOCATION 9	USEPA	Split sample	10/26/98	32	0.056 J		3		Monthly sampling
New Lenox Road Bridge	8922	LOC 9	BBL		11/30/98	38	0.027 J		1.4		Monthly sampling
New Lenox Road Bridge	8938	LOC 9	BBL		12/10/98	36	0.03 J		6.2		Monthly sampling
New Lenox Road Bridge	9045	LOC 9	BBL		12/29/98	30	0.125 U		2.7		Monthly sampling
New Lenox Road Bridge	9082	LOC 9	BBL		1/13/99	59	0.029 J		1.6		Monthly sampling
New Lenox Road Bridge	9090	LOC 9	BBL		1/25/99	483	0.141		13		Monthly sampling
New Lenox Road Bridge	9182	LOCATION 9	BBL		2/12/99	116	0.168		13		Monthly sampling
New Lenox Road Bridge	9190	LOCATION 9	BBL		2/25/99	41	0.042 J		3.7		Monthly sampling
New Lenox Road Bridge	9198	LOCATION 9	BBL		3/4/99	723	0.631 J		8.9		Monthly sampling
New Lenox Road Bridge	9334	LOCATION 4	USEPA	Split sample	3/22/99	1010	0.475 J		22		Monthly sampling
New Lenox Road Bridge	9463	LOCATION 4	USEPA	Split sample	4/19/99	61	0.025 U		1.4		Monthly sampling
New Lenox Road Bridge	9539	P2-5-19-99-1000	USEPA	Split sample	5/19/99	217	0.025 U		4.1		Flow event sampling
New Lenox Road Bridge	9540	P2-5-19-99-1100	USEPA	Split sample	5/19/99	217	0.025 U		4.3		Flow event sampling
New Lenox Road Bridge	9541	P2-5-19-99-1200	USEPA	Split sample	5/19/99	217	0.025 U		4.5		Flow event sampling
New Lenox Road Bridge	9542	P2-5-19-99-1400	USEPA	Split sample	5/19/99	217	0.026		4.9		Flow event sampling
New Lenox Road Bridge	9543	P2-5-19-99-1500	USEPA	Split sample	5/19/99	217	0.027		5.8		Flow event sampling
New Lenox Road Bridge	9544	P2-5-19-99-1600	USEPA	Split sample	5/19/99	217	0.025 U		6.4		Flow event sampling
New Lenox Road Bridge	9545	P2-5-19-99-1700	USEPA	Split sample	5/19/99	217	0.027		7.6		Flow event sampling
New Lenox Road Bridge	9546	P2-5-19-99-1800	USEPA	Split sample	5/19/99	217	0.025 U		17		Flow event sampling
New Lenox Road Bridge	9547	P2-5-19-99-1900	USEPA	Split sample	5/19/99	217	0.039		19		Flow event sampling
New Lenox Road Bridge	9548	P2-5-19-99-2000	USEPA	Split sample	5/19/99	217	0.114		28		Flow event sampling
New Lenox Road Bridge	9549	P2-5-19-99-2100	USEPA	Split sample	5/19/99	217	0.129		30		Flow event sampling
New Lenox Road Bridge	9550	P2-5-19-99-2200	USEPA	Split sample	5/19/99	217	0.252		46		Flow event sampling
New Lenox Road Bridge	9551	P2-5-19-99-2300	USEPA	Split sample	5/19/99	217	0.438		80		Flow event sampling
New Lenox Road Bridge	9552	P2-5-19-99-2400	USEPA	Split sample	5/20/99	989	0.559		92		Flow event sampling
New Lenox Road Bridge	9553	P2-5-20-99-0200	USEPA	Split sample	5/20/99	989	0.662		99		Flow event sampling
New Lenox Road Bridge	9554	P2-5-20-99-0300	USEPA	Split sample	5/20/99	989	0.593		88		Flow event sampling
New Lenox Road Bridge	9555	P2-5-20-99-0400	USEPA	Split sample	5/20/99	989	0.705		99		Flow event sampling
New Lenox Road Bridge	9556	P2-5-20-99-0500	USEPA	Split sample	5/20/99	989	0.399		100		Flow event sampling
New Lenox Road Bridge	9557	P2-5-20-99-0600	USEPA	Split sample	5/20/99	989	0.428		110		Flow event sampling
New Lenox Road Bridge	9558	P2-5-20-99-0700	USEPA	Split sample	5/20/99	989	0.515		72		Flow event sampling
New Lenox Road Bridge	9559	P2-5-20-99-0800	USEPA	Split sample	5/20/99	989	0.972		58		Flow event sampling
New Lenox Road Bridge	9560	P2-5-20-99-0900	USEPA	Split sample	5/20/99	989	1.49		62		Flow event sampling
New Lenox Road Bridge	9561	P2-5-20-99-1000	USEPA	Split sample	5/20/99	989	0.804		79		Flow event sampling
New Lenox Road Bridge	9562	P2-5-20-99-1100	USEPA	Split sample	5/20/99	989	0.289		54		Flow event sampling
New Lenox Road Bridge	9563	P2-5-20-99-1200	USEPA	Split sample	5/20/99	989	0.502		48		Flow event sampling
New Lenox Road Bridge	9564	P2-5-20-99-1300	USEPA	Split sample	5/20/99	989	0.447		40		Flow event sampling
New Lenox Road Bridge	9565	P2-5-20-99-1400	USEPA	Split sample	5/20/99	989	0.383		41		Flow event sampling
New Lenox Road Bridge	9566	P2-5-20-99-1500	USEPA	Split sample	5/20/99	989	0.327		39		Flow event sampling

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

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General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
New Lenox Road Bridge	10767	LOCATION-9	BBL		2/26/02	66	0.025	U	2.9		Monthly sampling
New Lenox Road Bridge	10870	LOCATION 9	BBL		3/28/02	135	0.123		3.2		Monthly sampling
New Lenox Road Bridge	10882	LOCATION-9	BBL		4/30/02	191	0.035		3.8		Monthly sampling
New Lenox Road Bridge	10908	LOCATION-9	BBL		5/29/02	123	0.177		8.3		Monthly sampling
New Lenox Road Bridge	10916	LOCATION-9	BBL		6/19/02	82	0.104		4.5		Monthly sampling
New Lenox Road Bridge	10947	LOCATION 9	BBL		7/31/02	21	0.0764		3		Monthly sampling
New Lenox Road Bridge	10988	LOCATION-9	BBL		8/29/02	26	0.0902		3.9		Monthly sampling
New Lenox Road Bridge	080398SB02	SW000004	USEPA		03-Aug-98	20	0.04	J	2.2	J	Monthly sampling
New Lenox Road Bridge	083198SB02	SW000004	USEPA		31-Aug-98	15	0.097		3.7	J	Monthly sampling
New Lenox Road Bridge	092498GC02	SW000004	USEPA		24-Sep-98	28	0.049	J	4		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-8C26	SW000004	USEPA		26-Oct-98	32	0.03	UJ	4.1		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-8D17	SW000004	USEPA		17-Dec-98	26	0.012	UJ	6.7		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-8N23	SW000004	USEPA		23-Nov-98	28	0.049		1.7		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9A19	SW000004	USEPA		19-Apr-99	61	0.013	UJ	1.5		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9F23	SW000004	USEPA		23-Feb-99	43	0.046	J	3.5		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9G30	SW000004	USEPA		30-Aug-99	14	0.089	J	3.7		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9J18	SW000004	USEPA		18-Jan-99	99	0.014	J	3.8		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9L26	SW000004	USEPA		26-Jul-99	15	0.092	J	2.5		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9M22	SW000004	USEPA		22-Mar-99	1010	0.2	J	111		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9S28	SW000004	USEPA		28-Sep-99	25	0.12		5.3		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9U23	SW000004	USEPA		23-Jun-99	18	0.2	J	3.6		Monthly sampling
New Lenox Road Bridge	H3-SW000004-0-9Y28	SW000004	USEPA		26-May-99	185	0.086	J	10.9		Monthly sampling
New Lenox Street	3-ST000007-0-9C01-000	ST000007	USEPA		01-Oct-99	84	0.2	J	16.2		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9C01-110	ST000007	USEPA		01-Oct-99	84	0.14	J	7		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G14-080	ST000007	USEPA		14-Aug-99	35	0.081	J	3		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G14-220	ST000007	USEPA		14-Aug-99	35	0.23	J	10.8		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G15-010	ST000007	USEPA		15-Aug-99	38	0.43	J	17.6		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G15-040	ST000007	USEPA		15-Aug-99	38	0.33		15.7		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G15-140	ST000007	USEPA		15-Aug-99	38	0.24		9.1		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G15-170	ST000007	USEPA		15-Aug-99	38	0.23		9.5		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9G16-110	ST000007	USEPA		16-Aug-99	23	0.048	J	5.6		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9L02-160	ST000007	USEPA		02-Jul-99	37	0.027	UJ			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9L02-170	ST000007	USEPA		02-Jul-99	37	0.085	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9L02-190	ST000007	USEPA		02-Jul-99	37	0.042	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9L02-210	ST000007	USEPA		02-Jul-99	37	0.087	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S16-160	ST000007	USEPA		16-Sep-99	86	0.083	J	5.5		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S16-220	ST000007	USEPA		16-Sep-99	86	0.39	J	77		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S17-050	ST000007	USEPA		17-Sep-99	500	1.2	J	68.8		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S17-210	ST000007	USEPA		17-Sep-99	500	0.94		38.9		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S18-170	ST000007	USEPA		18-Sep-99	187	0.25		16.8		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S19-110	ST000007	USEPA		19-Sep-99	90	0.16		9.6		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S30-110	ST000007	USEPA		30-Sep-99	66	0.1	J	3.1	J	Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9S30-140	ST000007	USEPA		30-Sep-99	66	0.14	J	4.7	J	Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9U14-220	ST000007	USEPA		14-Jun-99	21	0.1	J	9.8		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9U15-010	ST000007	USEPA		15-Jun-99	23	0.064	J	6.6		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9U17-220	ST000007	USEPA		17-Jun-99	21	0.047	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9U18-010	ST000007	USEPA		18-Jun-99	23	0.24	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9U18-140	ST000007	USEPA		18-Jun-99	23	0.047	J			Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9Y19-200	ST000007	USEPA		19-May-99	217	0.071	J	24.7		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9Y20-060	ST000007	USEPA		20-May-99	989	0.2	J	164		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9Y20-220	ST000007	USEPA		20-May-99	989	0.15		32.1		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9Y21-060	ST000007	USEPA		21-May-99	338	0.14		20.2		Discrete sampling/Flow event
New Lenox Street	3-ST000007-0-9Y21-140	ST000007	USEPA		21-May-99	338	0.081	J	12.7		Discrete sampling/Flow event
Woods Pond Headwaters	1256	95-HF-08	BBL		11/3/95	166	0.28	JN	5.2		Flow event sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Woods Pond Headwaters	1351	LOC 04	BBL		7/20/89	52	0.16		6		Monthly sampling
Woods Pond Headwaters	1371	LOC 04	BBL		9/27/89	98	0.28		12.1		Monthly sampling
Woods Pond Headwaters	1384	LOC 04	BBL		11/2/89	180	0.09		5.6		Monthly sampling
Woods Pond Headwaters	1416	LOC 03	BBL		4/23/90	132	0.14		5.6		Monthly sampling
Woods Pond Headwaters	1431	LOC 05	BBL		6/13/90	81	0.07		7		Monthly sampling
Woods Pond Headwaters	1441	LOC 5	BBL		9/11/91	19	0.28		2		Monthly sampling
Woods Pond Headwaters	1460	LOC 5	BBL		8/6/91	20	0.22		4		Monthly sampling
Woods Pond Headwaters	1478	LOC 5	BBL		7/9/91	22	0.24		2		Monthly sampling
Woods Pond Headwaters	1494	LOC 5	BBL		6/4/91	35	0.29		11		Monthly sampling
Woods Pond Headwaters	1509	LOC 5	BBL		5/8/91	176	0.2		8		Monthly sampling
Woods Pond Headwaters	1524	LOC 5	BBL		4/3/91	116	0.079		1 U		Monthly sampling
Woods Pond Headwaters	1538	LOC 5	BBL		3/12/91	77	0.12		2		Monthly sampling
Woods Pond Headwaters	1553	LOC 5	BBL		2/7/91	279	0.11		4		Monthly sampling
Woods Pond Headwaters	1563	LOC 5	BBL		1/3/91	138	0.065 U		1 U		Monthly sampling
Woods Pond Headwaters	1574	LOC 5	BBL		12/6/90	183	0.13		2		Monthly sampling
Woods Pond Headwaters	1588	LOC 5	BBL		11/6/90	112	0.08		4		Monthly sampling
Woods Pond Headwaters	1603	LOC 5	BBL		10/3/90	55	0.26		6		Monthly sampling
Woods Pond Headwaters	3420	SSW-4-1-A,B,C	BBL		10/21/95	386	0.21 U		4 U		Suspended sediment sampling
Woods Pond Headwaters	3423	SSW-4-3	BBL		11/12/95	886	0.46		32		Suspended sediment sampling
Woods Pond Headwaters	3424	SSW-4-2	BBL		11/12/95	886	0.51 J		37		Suspended sediment sampling
Woods Pond Headwaters	4457	96-HF-08	BBL		1/25/96	660	0.53		18		Flow event sampling
Woods Pond Headwaters	4505	96-HF-10	BBL		5/1/96	704	0.409		12		Flow event sampling
Woods Pond Headwaters	4533	LOCATION 10	BBL		5/15/96	201	0.279		5.5		Monthly sampling
Woods Pond Headwaters	4562	LOCATION 10	BBL		6/11/96	174	0.051		4.6		Monthly sampling
Woods Pond Headwaters	4601	LOCATION 10-1	BBL		7/17/96	276	0.05				Monthly sampling
Woods Pond Headwaters	4602	LOCATION 10	BBL		7/17/96	276	0.127		10		Monthly sampling
Woods Pond Headwaters	4636	LOCATION 10	BBL		8/14/96	34	0.583		9.5		Monthly sampling
Woods Pond Headwaters	4670	LOCATION 10	BBL		9/27/96	94	0.121		4.5		Monthly sampling
Woods Pond Headwaters	4700	LOCATION 10	BBL		10/25/96	140	0.075		6.4		Monthly sampling
Woods Pond Headwaters	4701	LOCATION 10-1	BBL	Side by side sample	10/25/96	140	0.054				Monthly sampling
Woods Pond Headwaters	4741	LOCATION 10 K	BBL		11/27/96	223	0.13				Monthly sampling
Woods Pond Headwaters	4742	LOCATION 10	BBL		11/27/96	223	0.595		10		Monthly sampling
Woods Pond Headwaters	4776	LOCATION 10	BBL		2/27/97	303	0.103		17		Monthly sampling
Woods Pond Headwaters	4777	LOCATION 10G	BBL	Side by side sample	2/27/97	303	0.193 J				Monthly sampling
Woods Pond Headwaters	4804	LOCATION 10	BBL		3/26/97	291	0.085		26		Monthly sampling
Woods Pond Headwaters	4820	LOCATION 10	BBL		4/23/97	173	0.067		2.3		Monthly sampling
Woods Pond Headwaters	5499	SSW-4-4	BBL		11/9/96	453	0.204		6.5		Suspended sediment sampling
Woods Pond Headwaters	5500	SSW-4-5	BBL		11/9/96	453	0.134		8.7		Suspended sediment sampling
Woods Pond Headwaters	5501	SSW-4-6	BBL		11/10/96	374	0.304		19		Suspended sediment sampling
Woods Pond Headwaters	6559	LOC 10	BBL		6/25/97	28	0.152		8.2		Monthly sampling
Woods Pond Headwaters	6615	LOC 10	BBL		5/30/97	63	0.079		5.1		Monthly sampling
Woods Pond Headwaters	7204	LOC 10	BBL		7/24/97	20	0.149		6.5		Monthly sampling
Woods Pond Headwaters	7216	LOC 10	BBL		8/28/97	22	0.094		6.2		Monthly sampling
Woods Pond Headwaters	7228	LOC 10	BBL		9/30/97	32	0.153		5.1		Monthly sampling
Woods Pond Headwaters	7295	LOC 10	BBL		10/16/97	29	0.081		6		Monthly sampling
Woods Pond Headwaters	7307	LOC 10	BBL		11/25/97	58	0.144		2.6		Monthly sampling
Woods Pond Headwaters	7319	LOC 10	BBL		12/30/97	48	0.025		2.4		Monthly sampling
Woods Pond Headwaters	7376	LOC 10	BBL		1/27/98	63	0.086 J		2.3		Monthly sampling
Woods Pond Headwaters	7658	LOC 10	BBL		2/24/98	106	0.149 J		4.5		Monthly sampling
Woods Pond Headwaters	7667	LOC 10	BBL		3/9/98	312	0.104 J		8.9		Monthly sampling
Woods Pond Headwaters	7675	LOC 10	BBL		3/26/98	113	0.104 J		5.9		Monthly sampling
Woods Pond Headwaters	7824	LOC 10	BBL		4/14/98	87	0.131		5.9		Monthly sampling
Woods Pond Headwaters	7832	LOC 10	BBL		4/28/98	77	0.067 J		4.7		Monthly sampling
Woods Pond Headwaters	7843	LOC 10	BBL		5/12/98	241	0.084 J		7.7		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Woods Pond Headwaters	7851	LOC 10	BBL		5/28/98	31	0.126 J		3.9		Monthly sampling
Woods Pond Headwaters	8058	LOC 10	BBL		6/9/98	38	0.124 J		4.9		Monthly sampling
Woods Pond Headwaters	8066	LOC 10	BBL		6/23/98	116	0.099 J		5.6		Monthly sampling
Woods Pond Headwaters	8094	LOC 10	BBL		7/7/98	48	0.111 J		3.9		Monthly sampling
Woods Pond Headwaters	8102	LOC 10	BBL		7/21/98	55	0.123 J		4.4		Monthly sampling
Woods Pond Headwaters	8119	LOC 10	BBL		8/25/98	20	0.108 J		2.3		Monthly sampling
Woods Pond Headwaters	8127	LOC 10	BBL		9/9/98	19	0.292 J		2.3		Monthly sampling
Woods Pond Headwaters	8189	LOC 10	BBL		9/30/98	27	0.121 J		2.7		Monthly sampling
Woods Pond Headwaters	8177	LOC 10	BBL		10/13/98	42	0.13 J		3.8		Monthly sampling
Woods Pond Headwaters	8266	LOCATION-10	USEPA	Split sample	8/3/98	20	0.078 J		2.1		Monthly sampling
Woods Pond Headwaters	8299	LOC 10	BBL		11/13/98	38	0.072 J		3.3		Monthly sampling
Woods Pond Headwaters	8376	LOCATION-10	USEPA	Split sample	10/26/98	32	0.069 J		3.4		Monthly sampling
Woods Pond Headwaters	8923	LOC 10	BBL		11/30/98	38	0.057 J		1.9		Monthly sampling
Woods Pond Headwaters	8939	LOC 10	BBL		12/10/98	36	0.059 J		4		Monthly sampling
Woods Pond Headwaters	9046	LOC 10	BBL		12/29/98	30	0.125 U		1.2		Monthly sampling
Woods Pond Headwaters	9077	SSW-4-2	BBL	Duplicate sample	11/12/95	886	0.88 J				Suspended sediment sampling
Woods Pond Headwaters	9083	LOC 10	BBL		1/13/99	59	0.046 J		1		Monthly sampling
Woods Pond Headwaters	9183	LOCATION 10	BBL		2/12/99	116	0.093		6.4		Monthly sampling
Woods Pond Headwaters	9191	LOCATION 10	BBL		2/25/99	41	0.028 J		2.6		Monthly sampling
Woods Pond Headwaters	9199	LOCATION 10	BBL		3/4/99	723	0.48 J		15		Monthly sampling
Woods Pond Headwaters	9333	LOCATION 3	USEPA	Split sample	3/22/99	1010	0.324 J		28		Monthly sampling
Woods Pond Headwaters	9461	LOCATION 3	USEPA	Split sample	4/19/99	61	0.025 U		1.5		Monthly sampling
Woods Pond Headwaters	9590	LOCATION 3	USEPA	Split sample	5/26/99	185	0.0907		5.9		Monthly sampling
Woods Pond Headwaters	9607	LOCATION 3	USEPA	Split sample	6/23/99	18	0.123 J		3.7		Monthly sampling
Woods Pond Headwaters	9624	LOCATION 3	USEPA	Split sample	7/26/99	15	0.0935		3.4		Monthly sampling
Woods Pond Headwaters	9667	LOCATION 3	USEPA	Split sample	8/30/99	14	0.083 J		2.8		Monthly sampling
Woods Pond Headwaters	9873	LOCATION 3	USEPA	Split sample	9/28/99	25	0.1191		3		Monthly sampling
Woods Pond Headwaters	9914	LOCATION 10	BBL		10/26/99	76	0.0684 J		6.6		Monthly sampling
Woods Pond Headwaters	10029	LOCATION 10	BBL		11/16/99	60	0.0506 U		4.6		Monthly sampling
Woods Pond Headwaters	10037	LOCATION 10	BBL		12/21/99	138	0.025 U		5.3		Monthly sampling
Woods Pond Headwaters	10045	LOCATION 10	BBL		1/6/00	91	0.0281		3.7		Monthly sampling
Woods Pond Headwaters	10075	LOCATION 10	BBL		2/29/00	439	0.125 J		25.2		Monthly sampling
Woods Pond Headwaters	10091	LOCATION 10	BBL		3/15/00	215	0.0407		5.9		Monthly sampling
Woods Pond Headwaters	10119	LOCATION 10	BBL		4/20/00	103	0.0509 J		1.61		Monthly sampling
Woods Pond Headwaters	10132	LOCATION 10	BBL		5/30/00	90	0.0884 J		3.6		Monthly sampling
Woods Pond Headwaters	10159	LOCATION 10	BBL		6/29/00	122	0.173		7.94		Monthly sampling
Woods Pond Headwaters	10175	LOCATION 10	BBL		7/18/00	144	0.107		3.2		Monthly sampling
Woods Pond Headwaters	10213	LOCATION 10	BBL		8/23/00	61	0.107		2.73		Monthly sampling
Woods Pond Headwaters	10233	LOCATION 10	BBL		9/28/00	65	0.0304		2.9		Monthly sampling
Woods Pond Headwaters	10367	LOCATION 10	BBL		10/27/00	75	0.0492 J		1.2		Monthly sampling
Woods Pond Headwaters	10449	LOCATION 10	BBL		11/29/00	88	0.025 U		2		Monthly sampling
Woods Pond Headwaters	10457	LOCATION 10	BBL		12/14/00	45	0.025 U		2.3		Monthly sampling
Woods Pond Headwaters	10493	LOCATION 10	BBL		2/15/01	129	0.025 U		4.5		Monthly sampling
Woods Pond Headwaters	10523	LOCATION 10	BBL		3/20/01	71	0.025 U		1.7		Monthly sampling
Woods Pond Headwaters	10531	LOCATION 10	BBL		4/25/01	422	0.0906		5.1		Monthly sampling
Woods Pond Headwaters	10563	LOCATION 10	BBL		5/29/01	194	0.123 J		4.57		Monthly sampling
Woods Pond Headwaters	10579	LOCATION-10	BBL		6/26/01	42	0.106		3.48		Monthly sampling
Woods Pond Headwaters	10597	LOCATION-10	BBL		7/25/01	23	0.0805 J		3.6		Monthly sampling
Woods Pond Headwaters	10624	LOCATION-10	BBL		8/30/01	15	0.0599		2.4		Monthly sampling
Woods Pond Headwaters	10648	LOCATION 10	BBL		9/25/01	241	0.112		4		Monthly sampling
Woods Pond Headwaters	10664	LOCATION-10	BBL		10/30/01	35	0.084 J		2.12		Monthly sampling
Woods Pond Headwaters	10691	LOCATION-10			11/27/01	39	0.061		3.4		Monthly sampling
Woods Pond Headwaters	10727	LOCATION-10			1/24/02	44	0.025 U		1.9		Monthly sampling
Woods Pond Headwaters	10766	LOCATION-10	BBL		2/26/02	66	0.0254		2.3		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Woods Pond Headwaters	10869	LOCATION 10	BBL		3/28/02	135	0.0401		4.3		Monthly sampling
Woods Pond Headwaters	10881	LOCATION-10	BBL		4/30/02	191	0.0641		3.7		Monthly sampling
Woods Pond Headwaters	10907	LOCATION-10	BBL		5/29/02	123	0.0435		3.6		Monthly sampling
Woods Pond Headwaters	10915	LOCATION-10	BBL		6/19/02	82	0.123		4.3		Monthly sampling
Woods Pond Headwaters	10946	LOCATION 10	BBL		7/31/02	21	0.0671		2.4		Monthly sampling
Woods Pond Headwaters	10987	LOCATION-10	BBL		8/29/02	26	0.0823		2.6		Monthly sampling
Woods Pond Headwaters	080398CT02	SW000003	USEPA		03-Aug-98	20	0.055 J		2.7 J		Monthly sampling
Woods Pond Headwaters	083198GB02	SW000003	USEPA		31-Aug-98	15	0.055 J		3.7 J		Monthly sampling
Woods Pond Headwaters	092498BT02	SW000003	USEPA		24-Sep-98	28	0.054 J		3.8		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-8C26	SW000003	USEPA		26-Oct-98	32	0.017 UJ		4.1		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-8D17	SW000003	USEPA		17-Dec-98	26	0.037		2		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-8N23	SW000003	USEPA		23-Nov-98	28	0.024		2		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9A19	SW000003	USEPA		19-Apr-99	61	0.013 UJ		2.2		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9F23	SW000003	USEPA		23-Feb-99	43	0.017 J		1.9		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9G30	SW000003	USEPA		30-Aug-99	14	0.093 J		3.1		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9L26	SW000003	USEPA		26-Jul-99	15	0.055 J		2.6		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9M22	SW000003	USEPA		22-Mar-99	1010	0.2		25.9		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9S28	SW000003	USEPA		28-Sep-99	25	0.094		2.9		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9U23	SW000003	USEPA		23-Jun-99	18	0.18 J		3.6		Monthly sampling
Woods Pond Headwaters	H3-SW000003-0-9Y26	SW000003	USEPA		26-May-99	185	0.13 J		7.9		Monthly sampling
Woods Pond Footbridge	4-ST000009-0-9C01-060	ST000009	USEPA		01-Oct-99	84	0.077 J		4.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9C01-140	ST000009	USEPA		01-Oct-99	84	0.045		2.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9G14-100	ST000009	USEPA		14-Aug-99	35	0.094 J		3.8		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9G15-000	ST000009	USEPA		15-Aug-99	38	0.2		8.3		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9G15-050	ST000009	USEPA		15-Aug-99	38	0.2		7.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9G15-210	ST000009	USEPA		15-Aug-99	38	0.08 J		4.5		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9G15-200	ST000009	USEPA		16-Aug-99	23	0.079 J		5.7		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9L02-160	ST000009	USEPA		02-Jul-99	37	0.068 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9L02-190	ST000009	USEPA		02-Jul-99	37	0.028 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9L02-220	ST000009	USEPA		02-Jul-99	37	0.098 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S16-180	ST000009	USEPA		16-Sep-99	86	0.013 UJ		2.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S17-060	ST000009	USEPA		17-Sep-99	500	0.028 J		7		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S17-200	ST000009	USEPA		17-Sep-99	500	0.21		5.8		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S19-060	ST000009	USEPA		19-Sep-99	90	0.12		4.3		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S19-160	ST000009	USEPA		19-Sep-99	90	0.092		2.6		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S30-070	ST000009	USEPA		30-Sep-99	66	0.087 J		5.9 J		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9S30-090	ST000009	USEPA		30-Sep-99	66	0.1 J		4 J		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9U14-220	ST000009	USEPA		14-Jun-99	21	0.1 J		5.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9U15-010	ST000009	USEPA		15-Jun-99	23	0.056 J		4.2		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9U17-170	ST000009	USEPA		17-Jun-99	21	0.073 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9U18-000	ST000009	USEPA		18-Jun-99	23	0.045 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9U18-140	ST000009	USEPA		18-Jun-99	23	0.098 J				Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9Y20-000	ST000009	USEPA		20-May-99	989	0.019 J		5.8		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9Y20-100	ST000009	USEPA		20-May-99	989	0.044 J		10.9		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9Y21-030	ST000009	USEPA		21-May-99	338	0.065		7.3		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9Y21-090	ST000009	USEPA		21-May-99	338	0.027 J		5.8		Discrete sampling/Flow event
Woods Pond Footbridge	4-ST000009-0-9Y21-140	ST000009	USEPA		21-May-99	338	0.07 J		8.5		Discrete sampling/Flow event
Above Woods Pond Dam	1258	95-HF-09	BBL		11/3/95	166	0.25 JN		5.6		Flow event sampling
Above Woods Pond Dam	1352	LOC 01	BBL		7/20/89	52	0.3		11.7		Monthly sampling
Above Woods Pond Dam	1360	LOC 01	BBL		8/24/89	33	0.89		10.4		Monthly sampling
Above Woods Pond Dam	1372	LOC 01	BBL		9/27/89	98	0.09		9.1		Monthly sampling
Above Woods Pond Dam	1385	LOC 01	BBL	Duplicate sample	11/2/89	180	0.1				Monthly sampling
Above Woods Pond Dam	1386	LOC 01	BBL		11/2/89	180	0.1		6.9		Monthly sampling
Above Woods Pond Dam	1403	LOC 01	BBL		2/22/90	108	0.06		2.5		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Above Woods Pond Dam	1417	LOC 01	BBL		4/23/90	132	0.14		5.7		Monthly sampling
Above Woods Pond Dam	1432	LOC 06	BBL		6/13/90	81	0.21		8		Monthly sampling
Above Woods Pond Dam	1444	LOC 6	BBL		9/11/91	19	0.3		8		Monthly sampling
Above Woods Pond Dam	1464	LOC 6	BBL		8/6/91	20	0.29		9		Monthly sampling
Above Woods Pond Dam	1481	LOC 6	BBL		7/9/91	22	0.36		10		Monthly sampling
Above Woods Pond Dam	1495	LOC 6	BBL		6/3/91	38	0.58		20		Monthly sampling
Above Woods Pond Dam	1511	LOC 6	BBL		5/7/91	315	0.2		3		Monthly sampling
Above Woods Pond Dam	1525	LOC 6	BBL		4/3/91	116	0.075		2		Monthly sampling
Above Woods Pond Dam	1539	LOC 6	BBL		3/12/91	77	0.11		1 U		Monthly sampling
Above Woods Pond Dam	1548	LOC 6	BBL		2/6/92	36	0.1		5		Monthly sampling
Above Woods Pond Dam	1565	LOC 6	BBL		1/3/91	138	0.065 U		2		Monthly sampling
Above Woods Pond Dam	1576	LOC 6	BBL		12/6/90	183	0.1		1 U		Monthly sampling
Above Woods Pond Dam	1590	LOC 6	BBL		11/6/90	112	0.11		3		Monthly sampling
Above Woods Pond Dam	1604	LOC 6	BBL		10/2/90	48	0.2		1 U		Monthly sampling
Above Woods Pond Dam	1613	LOC 6P	BBL	Side by side sample	10/2/90	48	0.23		1 U		Monthly sampling
Above Woods Pond Dam	4460	96-HF-09	BBL		1/25/96	660	0.12 UJ		10		Flow event sampling
Above Woods Pond Dam	4508	96-HF-11	BBL		5/1/96	704	0.181		6.3		Flow event sampling
Above Woods Pond Dam	4535	LOCATION 11	BBL		5/15/96	201	0.392		13		Monthly sampling
Above Woods Pond Dam	4564	LOCATION 11	BBL		6/11/96	174	0.036		4.3		Monthly sampling
Above Woods Pond Dam	4605	LOCATION 11	BBL		7/17/96	276	0.169		5		Monthly sampling
Above Woods Pond Dam	4606	LOCATION 11-1	BBL	Side by side sample	7/17/96	276	0.065				Monthly sampling
Above Woods Pond Dam	4638	LOCATION 11	BBL		8/14/96	34	0.164		4.2		Monthly sampling
Above Woods Pond Dam	4672	LOCATION 11	BBL		9/28/96	81	0.165		4.6		Monthly sampling
Above Woods Pond Dam	4702	LOCATION 11	BBL		10/26/96	127	0.078		4.7		Monthly sampling
Above Woods Pond Dam	4703	LOCATION 11-1	BBL	Side by side sample	10/26/96	127	0.024				Monthly sampling
Above Woods Pond Dam	4743	LOCATION 11	BBL		11/27/96	223	0.11		4.2		Monthly sampling
Above Woods Pond Dam	4744	LOCATION 11 K	BBL		11/27/96	223	0.037				Monthly sampling
Above Woods Pond Dam	4748	LOCATION 11G	BBL	Side by side sample	1/30/97	74	0.022 U				Monthly sampling
Above Woods Pond Dam	4749	LOCATION 11	BBL		1/30/97	74	0.031		2.7		Monthly sampling
Above Woods Pond Dam	4778	LOCATION 11	BBL		2/27/97	303	0.036		2.8		Monthly sampling
Above Woods Pond Dam	4779	LOCATION 11G	BBL	Side by side sample	2/27/97	303	0.023 J				Monthly sampling
Above Woods Pond Dam	4805	LOCATION 11	BBL		3/26/97	291	0.022 U		4.6		Monthly sampling
Above Woods Pond Dam	4821	LOCATION 11	BBL		4/23/97	173	0.052		2.6		Monthly sampling
Above Woods Pond Dam	5505	LOC 6	BBL		2/6/91	159	0.1		5		Monthly sampling
Above Woods Pond Dam	5512	LOCATION 11 (DUP)	BBL	Duplicate sample	2/27/97	303	0.03		2.6		Monthly sampling
Above Woods Pond Dam	6560	LOC 11	BBL		6/25/97	28	0.099		4.7		Monthly sampling
Above Woods Pond Dam	6616	LOC 11	BBL		5/30/97	63	0.085		6.1		Monthly sampling
Above Woods Pond Dam	7205	LOC 11	BBL		7/24/97	20	0.082		3.7		Monthly sampling
Above Woods Pond Dam	7217	LOC 11	BBL		8/28/97	22	0.027		5.4		Monthly sampling
Above Woods Pond Dam	7229	LOC 11	BBL		9/30/97	32	0.139		5.1		Monthly sampling
Above Woods Pond Dam	7296	LOC 11	BBL		10/16/97	29	0.059		6.5		Monthly sampling
Above Woods Pond Dam	7308	LOC 11	BBL		11/25/97	58	0.067		1.3		Monthly sampling
Above Woods Pond Dam	7320	LOC 11	BBL		12/30/97	48	0.079		2.1		Monthly sampling
Above Woods Pond Dam	7377	LOC 11	BBL		1/27/98	63	0.082 J		1.9		Monthly sampling
Above Woods Pond Dam	7659	LOC 11	BBL		2/24/98	106	0.11 J		2.1		Monthly sampling
Above Woods Pond Dam	8268	LOCATION-11	USEPA	Split sample	8/3/98	20	0.056 J		2.2		Monthly sampling
Above Woods Pond Dam	8377	LOCATION-11	USEPA	Split sample	10/26/98	32	0.082 J		2.5		Monthly sampling
Above Woods Pond Dam	9332	LOCATION 2	USEPA	Split sample	3/22/99	1010	0.029 J		6.2		Monthly sampling
Above Woods Pond Dam	9459	LOCATION 2	USEPA	Split sample	4/19/99	61	0.028		1.5		Monthly sampling
Above Woods Pond Dam	9589	LOCATION 2	USEPA	Split sample	5/26/99	185	0.0627		3.5		Monthly sampling
Above Woods Pond Dam	9606	LOCATION 2	USEPA	Split sample	6/23/99	18	0.116 J		3.4		Monthly sampling
Above Woods Pond Dam	9623	LOCATION 2	USEPA	Split sample	7/26/99	15	0.0752		3.3		Monthly sampling
Above Woods Pond Dam	9666	LOCATION 2	USEPA	Split sample	8/30/99	14	0.0256 J		3.1		Monthly sampling
Above Woods Pond Dam	9872	LOCATION 2	USEPA	Split sample	9/28/99	25	0.0888		4		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Above Woods Pond Dam	083198SB01	SW000002	USEPA		31-Aug-98	15	0.048		5.3	J	Monthly sampling
Above Woods Pond Dam	092498GC01	SW000002	USEPA		24-Sep-98	28	0.056	J	3.7		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-8C26	SW000002	USEPA		26-Oct-98	32	0.014	UJ	3.8		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-8D17	SW000002	USEPA		17-Dec-98	26	0.012	U	1.9		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-8N23	SW000002	USEPA		23-Nov-98	28	0.054		2.3		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9A19	SW000002	USEPA		19-Apr-99	61	0.013	UJ	3.8		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9F23	SW000002	USEPA		23-Feb-99	43	0.017	J	2.1		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9G30	SW000002	USEPA		30-Aug-99	14	0.049	J	5.6		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9L26	SW000002	USEPA		26-Jul-99	15	0.066	J	2.7		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9M22	SW000002	USEPA		22-Mar-99	1010	0.099	J	4.5		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9S28	SW000002	USEPA		28-Sep-99	25	0.092		2.9		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9U23	SW000002	USEPA		23-Jun-99	18	0.14	J	3		Monthly sampling
Above Woods Pond Dam	H4-SW000002-0-9Y26	SW000002	USEPA		26-May-99	185	0.1	J	5.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	1260	95-HF-10	BBL		11/3/95	166	0.29	JN	7.5		Flow event sampling
Schweitzer/Lenoxdale Bridge	1266	SchweitzerBr-110pm	Stewart		2/27/82	51	0.03	U	7.5		Flow event sampling
Schweitzer/Lenoxdale Bridge	1268	SchweitzerBr-200pm	Stewart		3/14/82	187	0.045		54		Flow event sampling
Schweitzer/Lenoxdale Bridge	1269	SchweitzerBr-330pm	Stewart		3/15/82	173	0.048		46		Flow event sampling
Schweitzer/Lenoxdale Bridge	1271	SchweitzerBr-430pm	Stewart		3/15/82	173	0.048		44		Flow event sampling
Schweitzer/Lenoxdale Bridge	1274	SchweitzerBr-120pm	Stewart		3/16/82	160	0.048		34		Flow event sampling
Schweitzer/Lenoxdale Bridge	1276	SchweitzerBr-1115am	Stewart		4/20/82	511	0.07		90		Flow event sampling
Schweitzer/Lenoxdale Bridge	1278	SchweitzerBr-220pm	Stewart		4/20/82	511	0.05		91		Flow event sampling
Schweitzer/Lenoxdale Bridge	1279	SchweitzerBr-240pm	Stewart		4/21/82	449	0.04		53		Flow event sampling
Schweitzer/Lenoxdale Bridge	1281	SchweitzerBr-1215pm	Stewart		4/22/82	251	0.04		54		Flow event sampling
Schweitzer/Lenoxdale Bridge	1284	SchweitzerBr-115pm	Stewart		4/23/82	193	0.05		46		Flow event sampling
Schweitzer/Lenoxdale Bridge	1286	SchweitzerBr-445pm	Stewart		4/24/82	163	0.04		35		Flow event sampling
Schweitzer/Lenoxdale Bridge	1353	LOC 02	BBL		7/20/89	52	0.24		8.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	1361	LOC 02	BBL		8/24/89	33	0.5		7.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	1373	LOC 02	BBL		9/27/89	98	0.11		12.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	1387	LOC 02	BBL		11/2/89	180	0.1		10.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	1394	LOC 02	BBL	Duplicate sample	12/13/89	43	0.06	U			Monthly sampling
Schweitzer/Lenoxdale Bridge	1395	LOC 02	BBL		12/13/89	43	0.06	U	3.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	1404	LOC 02	BBL	Duplicate sample	2/22/90	108	0.08				Monthly sampling
Schweitzer/Lenoxdale Bridge	1405	LOC 02	BBL		2/22/90	108	0.11		3.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	1418	LOC 02	BBL		4/23/90	132	0.17		7.6		Monthly sampling
Schweitzer/Lenoxdale Bridge	1433	LOC 07	BBL		6/13/90	81	0.23		7		Monthly sampling
Schweitzer/Lenoxdale Bridge	1447	LOC 7	BBL		9/11/91	19	0.43		15		Monthly sampling
Schweitzer/Lenoxdale Bridge	1467	LOC 7	BBL		8/5/91	23	0.18		8		Monthly sampling
Schweitzer/Lenoxdale Bridge	1485	LOC 7	BBL		7/8/91	23	0.22		5		Monthly sampling
Schweitzer/Lenoxdale Bridge	1498	LOC 7	BBL		6/3/91	38	0.29		10		Monthly sampling
Schweitzer/Lenoxdale Bridge	1514	LOC 7	BBL		5/7/91	315	0.24		4		Monthly sampling
Schweitzer/Lenoxdale Bridge	1528	LOC 7	BBL		4/2/91	101	0.065	U	1	U	Monthly sampling
Schweitzer/Lenoxdale Bridge	1542	LOC 7	BBL		3/12/91	77	0.065	U	1		Monthly sampling
Schweitzer/Lenoxdale Bridge	1549	LOC 7	BBL		2/6/91	159	0.065	U	2		Monthly sampling
Schweitzer/Lenoxdale Bridge	1567	LOC 7	BBL		1/2/91	172	0.065	U	1	U	Monthly sampling
Schweitzer/Lenoxdale Bridge	1578	LOC 7	BBL		12/5/90	347	0.07		4		Monthly sampling
Schweitzer/Lenoxdale Bridge	1592	LOC 7	BBL		11/5/90	73	0.08		4		Monthly sampling
Schweitzer/Lenoxdale Bridge	1606	LOC 7	BBL		10/2/90	48	0.27		6		Monthly sampling
Schweitzer/Lenoxdale Bridge	1615	LOC 7P	BBL	Side by side sample	10/2/90	48	0.22		1	U	Monthly sampling
Schweitzer/Lenoxdale Bridge	4368	SSW-5-1	BBL		11/12/95	886	0.23		26		Suspended sediment sampling
Schweitzer/Lenoxdale Bridge	4369	SSW-5-2	BBL		11/12/95	886	1.5		53		Suspended sediment sampling
Schweitzer/Lenoxdale Bridge	4461	96-HF-10	BBL		1/25/96	660	0.12	UJ	9.6		Flow event sampling
Schweitzer/Lenoxdale Bridge	4510	96-HF-12	BBL		5/1/96	704	0.177		6.3		Flow event sampling
Schweitzer/Lenoxdale Bridge	4537	LOCATION 12	BBL		5/15/96	201	0.138		8.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	4566	LOCATION 12	BBL		6/11/96	174	0.03		2.3		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Schweitzer/Lenoxdale Bridge	4607	LOCATION 12	BBL		7/17/96	276	0.071		6.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	4608	LOCATION 12-1	BBL		7/17/96	276	0.065				Monthly sampling
Schweitzer/Lenoxdale Bridge	4639	LOCATION 12	BBL		8/14/96	34	0.069		2.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	4673	LOCATION 12	BBL		9/28/96	81	0.148		3.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	4704	LOCATION 12-1	BBL	Side by side sample	10/26/96	127	0.028				Monthly sampling
Schweitzer/Lenoxdale Bridge	4705	LOCATION 12	BBL		10/26/96	127	0.073		3.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	4745	LOCATION 12	BBL		11/27/96	223	0.04		5		Monthly sampling
Schweitzer/Lenoxdale Bridge	4750	LOCATION 12	BBL		1/30/97	74	0.022 U		2		Monthly sampling
Schweitzer/Lenoxdale Bridge	4764	LOCATION-12-9	BBL		1/31/97	69	0.032				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4765	LOCATION-12-1	BBL		1/31/97	69	0.033				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4766	LOCATION-12-5	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4767	LOCATION-12-10	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4768	LOCATION-12-8	BBL		1/31/97	69	0.023				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4769	LOCATION-12-7	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4770	LOCATION-12-4	BBL		1/31/97	69	0.039				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4771	LOCATION-12-2	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4772	LOCATION-12-11	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4773	LOCATION-12-3	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4774	LOCATION-12-6	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4775	LOCATION-12-12	BBL		1/31/97	69	0.022 U				Water column sample collected every 5 min. for 1 hour.
Schweitzer/Lenoxdale Bridge	4780	LOCATION 12	BBL		2/27/97	303	0.027		2.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	4806	LOCATION 12	BBL		3/26/97	291	0.022 U		3.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	4822	LOCATION 12	BBL		4/23/97	173	0.022 U		3.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	5502	SSW-5-4	BBL		11/9/96	453	0.142		5.5		Suspended sediment sampling
Schweitzer/Lenoxdale Bridge	5503	SSW-5-5	BBL		11/9/96	453	0.071		6.9		Suspended sediment sampling
Schweitzer/Lenoxdale Bridge	5504	SSW-5-6	BBL		11/10/96	374	0.092		72		Suspended sediment sampling
Schweitzer/Lenoxdale Bridge	5506	LOC 7 (DUP)	BBL	Duplicate sample	2/6/97	159	0.065 U		1 U		Monthly sampling
Schweitzer/Lenoxdale Bridge	6561	LOC 12	BBL		6/25/97	28	0.077		4.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	6562	LOC 12	BBL	Duplicate sample	6/25/97	28	0.074		4.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	6617	LOC 12	BBL		5/30/97	63	0.087		5.5		Monthly sampling
Schweitzer/Lenoxdale Bridge	7206	LOC 12	BBL		7/24/97	20	0.088		4.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	7218	LOC 12	BBL		8/28/97	22	0.064		5.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	7230	LOC 12	BBL		9/30/97	32	0.069		5.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	7297	LOC 12	BBL		10/16/97	29	0.054		8		Monthly sampling
Schweitzer/Lenoxdale Bridge	7309	LOC 12	BBL		11/25/97	58	0.063		1.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	7321	LOC 12	BBL		12/30/97	48	0.023		1.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	7378	LOC 12	BBL		1/27/98	63	0.345		1.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	7660	LOC 12	BBL		2/24/98	106	0.114 J		2.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	7668	LOC 12	BBL		3/9/98	312	0.081 J		5.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	7676	LOC 12	BBL		3/26/98	113	0.062 J		2.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	7825	LOC 12	BBL		4/14/98	87	0.062		3		Monthly sampling
Schweitzer/Lenoxdale Bridge	7833	LOC 12	BBL		4/28/98	77	0.057 J		3.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	7844	LOC 12	BBL		5/12/98	241	0.062 J		6.6		Monthly sampling
Schweitzer/Lenoxdale Bridge	7852	LOC 12	BBL		5/28/98	31	0.098 J		3.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	8059	LOC 12	BBL		6/9/98	38	0.091 J		5		Monthly sampling
Schweitzer/Lenoxdale Bridge	8067	LOC 12	BBL		6/23/98	116	0.131 J		6.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	8095	LOC 12	BBL		7/7/98	48	0.126 J		4		Monthly sampling
Schweitzer/Lenoxdale Bridge	8103	LOC 12	BBL		7/21/98	55	0.106 J		5.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	8120	LOC 12	BBL		8/25/98	20	0.132 J		2.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	8128	LOC 12	BBL		9/9/98	19	0.083 J		3.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	8170	LOC 12	BBL		9/30/98	27	0.083 J		4.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	8178	LOC 12	BBL		10/13/98	42	0.109 J		4.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	8270	LOCATION-12	USEPA	Split sample	8/3/98	20	0.054 J		2.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	8300	LOC 12	BBL		11/13/98	38	0.079 J		3.5		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Schweitzer/Lenoxdale Bridge	8378	LOCATION-12	USEPA	Split sample	10/26/98	32	0.054 J		3.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	8924	LOC 12	BBL		11/30/98	38	0.125 U		1		Monthly sampling
Schweitzer/Lenoxdale Bridge	8940	LOC 12	BBL		12/10/98	36	0.025 J		3		Monthly sampling
Schweitzer/Lenoxdale Bridge	9047	LOC 12	BBL		12/29/98	30	0.125 U		1 U		Monthly sampling
Schweitzer/Lenoxdale Bridge	9084	LOC 12	BBL		1/13/99	59	0.022 U		1 U		Monthly sampling
Schweitzer/Lenoxdale Bridge	9092	LOC 12	BBL		1/25/99	483	0.186		6.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	9184	LOCATION 12	BBL		2/12/99	116	0.025 U		1.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	9192	LOCATION 12	BBL		2/25/99	41	0.025 U		1.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	9200	LOCATION 12	BBL		3/4/99	723	0.165 J		7.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	9331	LOCATION 1	USEPA	Split sample	3/22/99	1010	0.029 J		9.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	9457	LOCATION 1	USEPA	Split sample	4/19/99	61	0.027		2.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	9588	LOCATION 1	USEPA	Split sample	5/26/99	185	0.153		11		Monthly sampling
Schweitzer/Lenoxdale Bridge	9605	LOCATION 1	USEPA	Split sample	6/23/99	18	0.0848 J		2.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	9622	LOCATION 1	USEPA	Split sample	7/26/99	15	0.0655		3.6		Monthly sampling
Schweitzer/Lenoxdale Bridge	9665	LOCATION 1	USEPA	Split sample	8/30/99	14	0.025 U		2.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	9871	LOCATION 1	USEPA	Split sample	9/28/99	25	0.0742		2.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	9915	LOCATION 12	BBL		10/26/99	76	0.025 U		2.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	10030	LOCATION 12	BBL		11/16/99	60	0.0295 U		1.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	10038	LOCATION 12	BBL		12/21/99	138	0.026 U		2.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	10046	LOCATION 12	BBL		1/6/00	91	0.0299		3.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	10076	LOCATION 12	BBL		2/29/00	439	0.0991 J		14.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	10092	LOCATION 12	BBL		3/15/00	215	0.025 U		3		Monthly sampling
Schweitzer/Lenoxdale Bridge	10120	LOCATION 12	BBL		4/20/00	103	0.025 U		1.6		Monthly sampling
Schweitzer/Lenoxdale Bridge	10133	LOCATION 12	BBL		5/30/00	90	0.0343 J		2.87		Monthly sampling
Schweitzer/Lenoxdale Bridge	10160	LOCATION 12	BBL		6/29/00	122	0.139		4.67		Monthly sampling
Schweitzer/Lenoxdale Bridge	10176	LOCATION 12	BBL		7/18/00	144	0.0955		1.33 U		Monthly sampling
Schweitzer/Lenoxdale Bridge	10214	LOCATION 12	BBL		8/23/00	61	0.0714		2.38		Monthly sampling
Schweitzer/Lenoxdale Bridge	10234	LOCATION 12	BBL		9/28/00	65	0.058		2.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	10368	LOCATION 12	BBL		10/27/00	75	0.0546 J		1 U		Monthly sampling
Schweitzer/Lenoxdale Bridge	10450	LOCATION 12	BBL		11/29/00	88	0.025 U		1.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	10458	LOCATION 12	BBL		12/14/00	45	0.025 U		2.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	10485	LOCATION 12	BBL		1/11/01	47	0.025 U		1.72		Monthly sampling
Schweitzer/Lenoxdale Bridge	10494	LOCATION 12	BBL		2/15/01	129	0.025 U		1.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	10524	LOCATION 12	BBL		3/20/01	71	0.025 U		2.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	10532	LOCATION 12	BBL		4/25/01	422	0.0722		2.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	10564	LOCATION 12	BBL		5/29/01	194	0.106 J		1.94		Monthly sampling
Schweitzer/Lenoxdale Bridge	10578	LOCATION-12	BBL		6/26/01	42	0.0977		3.42		Monthly sampling
Schweitzer/Lenoxdale Bridge	10596	LOCATION-12	BBL		7/25/01	23	0.055		2.32		Monthly sampling
Schweitzer/Lenoxdale Bridge	10623	LOCATION-12	BBL		8/30/01	15	0.0344		1.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	10647	LOCATION 12	BBL		9/25/01	241	0.186		21.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	10663	LOCATION-12	BBL		10/30/01	35	0.0256 J		1.93		Monthly sampling
Schweitzer/Lenoxdale Bridge	10690	LOCATION-12			11/27/01	39	0.0275		3.89		Monthly sampling
Schweitzer/Lenoxdale Bridge	10715	LOCATION 12			12/31/01	32	0.025 U		1.5		Monthly sampling
Schweitzer/Lenoxdale Bridge	10726	LOCATION-12			1/24/02	44	0.025 U		1.2		Monthly sampling
Schweitzer/Lenoxdale Bridge	10765	LOCATION-12	BBL		2/26/02	66	0.025 U		2.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	10868	LOCATION 12	BBL		3/28/02	135	0.0404		3.6		Monthly sampling
Schweitzer/Lenoxdale Bridge	10880	LOCATION-12	BBL		4/30/02	191	0.0298		2.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	10906	LOCATION-12	BBL		5/29/02	123	0.0339		3		Monthly sampling
Schweitzer/Lenoxdale Bridge	10914	LOCATION-12	BBL		6/19/02	82	0.109		2.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	10945	LOCATION 12	BBL		7/31/02	21	0.0279		2.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	10986	LOCATION-12	BBL		8/29/02	26	0.025 U		1.5		Monthly sampling
Schweitzer/Lenoxdale Bridge	083198GB01	SW000001	USEPA		31-Aug-98	15	0.072		2.5 J		Monthly sampling
Schweitzer/Lenoxdale Bridge	092498BT01	SW000001	USEPA		24-Sep-98	28	0.162 J		6.5		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-8C26	SW000001	USEPA		26-Oct-98	32	0.018 UJ		3.8		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-8D17	SW000001	USEPA		17-Dec-98	26	0.018		1.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-8N23	SW000001	USEPA		23-Nov-98	28	0.051		2.7		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9A19	SW000001	USEPA		19-Apr-99	61	0.018 J		4.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9F23	SW000001	USEPA		23-Feb-99	43	0.012 UJ		2		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9G30	SW000001	USEPA		30-Aug-99	14	0.067 J		3.1		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9J18	SW000001	USEPA		18-Jan-99	99	0.013 J		1.9		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9L26	SW000001	USEPA		26-Jul-99	15	0.069 J		2.8		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9M22	SW000001	USEPA		22-Mar-99	1010	0.029		9.5		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9S28	SW000001	USEPA		28-Sep-99	25	0.096		3.3		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9U23	SW000001	USEPA		23-Jun-99	18	0.2 J		3.4		Monthly sampling
Schweitzer/Lenoxdale Bridge	H5-SW000001-0-9Y26	SW000001	USEPA		26-May-99	185	0.25 J		7		Monthly sampling
Near Great Barrington, MA	6416		USGS		10/4/79	225	0.5				
Near Great Barrington, MA	6418		USGS		11/27/79	180	0.2		22		
Near Great Barrington, MA	6420		USGS		3/18/80	303	0.2		63		
Near Great Barrington, MA	6422		USGS		3/18/80	303	0.1				
Near Great Barrington, MA	6424		USGS		3/18/80	303	0.2				
Near Great Barrington, MA	6426		USGS		3/18/80	303	0.2				
Near Great Barrington, MA	6428		USGS		3/18/80	303	0.3				
Near Great Barrington, MA	6430		USGS		3/18/80	303	0.4		76		
Near Great Barrington, MA	6432		USGS		3/22/80	2000	0.6		226		
Near Great Barrington, MA	6434		USGS		4/4/80	306	0.1		20		
Near Great Barrington, MA	6436		USGS		4/10/80	1510	0.1				
Near Great Barrington, MA	6438		USGS		4/10/80	1510	0.1		124		
Near Great Barrington, MA	6440		USGS		4/10/80	1510	0.1				
Near Great Barrington, MA	6442		USGS		6/30/80	166	0.4		18		
Near Great Barrington, MA	6758		USGS and CT DEP		6/1/84	913	0.2		67		
Near Great Barrington, MA	6760		USGS and CT DEP		1/27/86	771	0.2		62		
Near Great Barrington, MA	6762		USGS and CT DEP		3/31/87	1700	0.3		41		
Near Great Barrington, MA	6764		USGS and CT DEP		4/5/87	2860	0.5		113		
Near Great Barrington, MA	6766		USGS and CT DEP		8/19/88	25	0.2		12		
Division Street Bridge	166	DSB-P-21.19	LMS		3/5/91	349	0.097		3		
Division Street Bridge	167	DSB-P-00.45	LMS		3/6/91	190	0.068		1 U		
Division Street Bridge	172	DSB-P-03.05	LMS		3/6/91	190	0.086		8		
Division Street Bridge	175	DSB-P-06.15	LMS		3/6/91	190	0.082		5		
Division Street Bridge	176	DSB-P-09.00	LMS		3/6/91	190	0.086		5		
Division Street Bridge	177	DSB-P-12.00	LMS		3/6/91	190	0.065 U		1 U		
Division Street Bridge	186	DSB-P-20.45	LMS		8/19/91	211	0.12		29		
Division Street Bridge	188	DSB-P-00.02	LMS		8/20/91	287	0.1		28		
Division Street Bridge	190	DSB-P-08.05	LMS		8/20/91	287	0.1		25		
Division Street Bridge	192	DSB-P-11.00	LMS		8/20/91	287	0.13		23		
Division Street Bridge	194	DSB-P-17.00	LMS		8/20/91	287	0.12		17		
Division Street Bridge	196	DSB-P-22.00	LMS		8/20/91	287	0.14		15		
Division Street Bridge	198	DSB-P-07.20	LMS		8/21/91	203	0.13		14		
Division Street Bridge	200	DSB-P-11.30	LMS		8/21/91	203	0.17		17		
Division Street Bridge	203	DSB-P-11.30	LMS	Duplicate sample	8/21/91	203	0.14		13		
Division Street Bridge	204	DSB-P-11.05	LMS		8/22/91	109	0.065 U		12		
Division Street Bridge	205	DSB-P-23.50	LMS		3/26/92	55	0.065 U		9		
Division Street Bridge	206	DSB-P-06.40	LMS		3/27/92	833	0.065 U		20		
Division Street Bridge	212	DSB-P-12.25	LMS		3/27/92	833	0.065 U		12		
Division Street Bridge	215	DSB-P-15.10	LMS	Duplicate sample	3/27/92	833	0.065 U				
Division Street Bridge	216	DSB-P-15.40	LMS		3/27/92	833	0.065 U		33		
Division Street Bridge	224	DSB-P-23.00	LMS		4/16/92	80	1.1		134		
Division Street Bridge	225	DSB-P-07.35	LMS		4/17/92	123	0.98		109		
Division Street Bridge	231	DSB-P-07.00	LMS		4/18/92	172	0.15		126		

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

V. E. Housheer, Joint of Overlap and Formulation of Hypothesis/Approximation/Assessment System (JOSAS) (1978-1980)

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Division Street Bridge	1434	LOC 08	BBL		6/13/90	81	0.09		10		Monthly sampling
Division Street Bridge	1450	LOC 8	BBL		9/11/91	19	0.45		1	U	Monthly sampling
Division Street Bridge	1468	LOC 8	BBL		8/5/91	23	0.065	U	5		Monthly sampling
Division Street Bridge	1487	LOC 8	BBL		7/8/91	23	0.083		3		Monthly sampling
Division Street Bridge	1500	LOC 8	BBL		6/3/91	38	0.15		5		Monthly sampling
Division Street Bridge	1518	LOC 8	BBL		5/7/91	315	0.093		5		Monthly sampling
Division Street Bridge	1532	LOC 8	BBL		4/2/91	101	0.065	U	1	U	Monthly sampling
Division Street Bridge	1543	LOC 8	BBL		3/11/91	82	21		1		Monthly sampling
Division Street Bridge	1557	LOC 8	BBL		2/6/91	159	0.065	U	1	U	Monthly sampling
Division Street Bridge	1568	LOC 8	BBL		1/2/91	172	0.065	U	1	U	Monthly sampling
Division Street Bridge	1581	LOC 8	BBL		12/5/90	347	0.14		5		Monthly sampling
Division Street Bridge	1594	LOC 8	BBL		11/5/90	73	0.03	U	4		Monthly sampling
Division Street Bridge	1608	LOC 8	BBL		10/2/90	48	0.065	U	1	U	Monthly sampling
Division Street Bridge	4464	96-HF-11	BBL		1/25/96	660	0.27	J	18		Flow event sampling
Division Street Bridge	4467	96-HF-11	BBL	Duplicate sample	1/25/96	660	1	J	18		Flow event sampling
Division Street Bridge	4512	96-HF-13	BBL		5/1/96	704	0.242		19		Flow event sampling
Division Street Bridge	4539	LOCATION 13	BBL		5/15/96	201	0.059		11		Monthly sampling
Division Street Bridge	4567	LOCATION 13	BBL		6/11/96	174	0.025		5.9		Monthly sampling
Division Street Bridge	4611	LOCATION 13-1	BBL		7/17/96	276	0.036				Monthly sampling
Division Street Bridge	4612	LOCATION 13	BBL		7/17/96	276	0.091		14		Monthly sampling
Division Street Bridge	4641	LOCATION 13	BBL		8/14/96	34	0.048		4.3		Monthly sampling
Division Street Bridge	4676	LOCATION 13	BBL		9/28/96	81	0.178		7.6		Monthly sampling
Division Street Bridge	4706	LOCATION 13	BBL		10/26/96	127	0.022	U	3.8		Monthly sampling
Division Street Bridge	4707	LOCATION 13-1	BBL	Side by side sample	10/26/96	127	0.023				Monthly sampling
Division Street Bridge	4746	LOCATION 13 K	BBL	Side by side sample	11/27/96	223	0.022	U			Monthly sampling
Division Street Bridge	4747	LOCATION 13	BBL		11/27/96	223	0.037		5		Monthly sampling
Division Street Bridge	4751	LOCATION 13	BBL		1/30/97	74	0.026		2.3		Monthly sampling
Division Street Bridge	4752	LOCATION 13G	BBL	Side by side sample	1/30/97	74	0.022	U			Monthly sampling
Division Street Bridge	4781	LOCATION 13	BBL		2/27/97	303	0.022	U	4.8		Monthly sampling
Division Street Bridge	4782	LOCATION 13G	BBL	Side by side sample	2/27/97	303	0.125	U			Monthly sampling
Division Street Bridge	4807	LOCATION 13	BBL		3/26/97	291	0.022	U	5.7		Monthly sampling
Division Street Bridge	4823	LOCATION 13	BBL		4/23/97	173	0.024		5		Monthly sampling
Division Street Bridge	6563	LOC 13	BBL		6/25/97	28	0.022	U	7.8		Monthly sampling
Division Street Bridge	6618	LOC 13	BBL		5/30/97	63	0.029		9.7		Monthly sampling
Division Street Bridge	7207	LOC 13	BBL		7/24/97	20	0.022	U	5.5		Monthly sampling
Division Street Bridge	7219	LOC 13	BBL		8/28/97	22	0.045		9.5		Monthly sampling
Division Street Bridge	7231	LOC 13	BBL		9/30/97	32	0.032		4.1		Monthly sampling
Division Street Bridge	7298	LOC 13	BBL		10/16/97	29	0.022	U	5.7		Monthly sampling
Division Street Bridge	7310	LOC 13	BBL		11/25/97	58	0.022	U	2.7		Monthly sampling
Division Street Bridge	7322	LOC 13	BBL		12/30/97	48	0.022	U	2.3		Monthly sampling
Division Street Bridge	7379	LOC 13	BBL		1/27/98	63	0.074	J	2.1		Monthly sampling
Division Street Bridge	7661	LOC 13	BBL		2/24/98	106	0.125	U	2.9		Monthly sampling
Division Street Bridge	7669	LOC 13	BBL		3/9/98	312	0.023	J	7.8		Monthly sampling
Division Street Bridge	7677	LOC 13	BBL		3/26/98	113	0.125	U	3.9		Monthly sampling
Division Street Bridge	7826	LOC 13	BBL		4/14/98	87	0.023		6.5		Monthly sampling
Division Street Bridge	7834	LOC 13	BBL		4/28/98	77	0.125	U	5.1		Monthly sampling
Division Street Bridge	7845	LOC 13	BBL		5/12/98	241	0.025	J	11		Monthly sampling
Division Street Bridge	7853	LOC 13	BBL		5/28/98	31	0.075	J	3.4		Monthly sampling
Division Street Bridge	8060	LOC 13	BBL		6/9/98	38	0.027	J	4.6		Monthly sampling
Division Street Bridge	8068	LOC 13	BBL		6/23/98	116	0.05	J	11		Monthly sampling
Division Street Bridge	8096	LOC 13	BBL		7/7/98	48	0.125	U	5		Monthly sampling
Division Street Bridge	8104	LOC 13	BBL		7/21/98	55	0.125	U	4.4		Monthly sampling
Division Street Bridge	8121	LOC 13	BBL		8/25/98	20	0.125	U	2.8		Monthly sampling
Division Street Bridge	8129	LOC 13	BBL		9/9/98	19	0.104	J	3.6		Monthly sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Division Street Bridge	8171	LOC 13	BBL		9/30/98	27	0.125 U		5.1		Monthly sampling
Division Street Bridge	8179	LOC 13	BBL		10/13/98	42	0.028 J		4.8		Monthly sampling
Division Street Bridge	8301	LOC 13	BBL		11/13/98	38	0.125 U		3.5		Monthly sampling
Division Street Bridge	8925	LOC 13	BBL		11/30/98	38	0.088 J		1 U		Monthly sampling
Division Street Bridge	8941	LOC 13	BBL		12/10/98	36	0.125 U		1.4		Monthly sampling
Division Street Bridge	9048	LOC 13	BBL		12/29/98	30	0.125 U		1.1		Monthly sampling
Division Street Bridge	9093	LOC 13	BBL		1/25/99	483	0.106		4.4		Monthly sampling
Division Street Bridge	9185	LOCATION 13	BBL		2/12/99	116	0.025 U		2.2		Monthly sampling
Division Street Bridge	9193	LOCATION 13	BBL		2/25/99	41	0.025 U		1.3		Monthly sampling
Division Street Bridge	9201	LOCATION 13	BBL		3/4/99	723	0.032 J		8.2		Monthly sampling
Division Street Bridge	9916	LOCATION 13	BBL		10/26/99	76	0.025 U		3.8		Monthly sampling
Division Street Bridge	10031	LOCATION 13	BBL		11/16/99	60	0.0356 U		1.9		Monthly sampling
Division Street Bridge	10039	LOCATION 13	BBL		12/21/99	138	0.025 U		3.1		Monthly sampling
Division Street Bridge	10047	LOCATION 13	BBL		1/6/00	91	0.025 U		2.5		Monthly sampling
Division Street Bridge	10077	LOCATION 13	BBL		2/29/00	439	0.0633 J		24.4		Monthly sampling
Division Street Bridge	10093	LOCATION 13	BBL		3/15/00	215	0.025 U		5.9		Monthly sampling
Division Street Bridge	10121	LOCATION 13	BBL		4/20/00	103	0.025 U		2		Monthly sampling
Division Street Bridge	10134	LOCATION 13	BBL		5/30/00	90	0.025 U		5.33		Monthly sampling
Division Street Bridge	10161	LOCATION 13	BBL		6/29/00	122	0.0441		10.8		Monthly sampling
Division Street Bridge	10177	LOCATION 13	BBL		7/18/00	144	0.0453		1.7		Monthly sampling
Division Street Bridge	10215	LOCATION 13	BBL		8/23/00	61	0.025 U		2.75		Monthly sampling
Division Street Bridge	10235	LOCATION 13	BBL		9/28/00	65	0.025 U		2.9		Monthly sampling
Division Street Bridge	10369	LOCATION 13	BBL		10/27/00	75	0.025 U		1.2		Monthly sampling
Division Street Bridge	10451	LOCATION 13	BBL		11/29/00	88	0.025 U		3.4		Monthly sampling
Division Street Bridge	10459	LOCATION 13	BBL		12/14/00	45	0.025 U		1.2		Monthly sampling
Division Street Bridge	10466	LOCATION 13	BBL		1/11/01	47	0.025 U		1.5		Monthly sampling
Division Street Bridge	10495	LOCATION 13	BBL		2/15/01	129	0.025 U		1.4		Monthly sampling
Division Street Bridge	10525	LOCATION 13	BBL		3/20/01	71	0.025 U		1.9		Monthly sampling
Division Street Bridge	10533	LOCATION 13	BBL		4/25/01	422	0.025 U		8		Monthly sampling
Division Street Bridge	10565	LOCATION 13	BBL		5/29/01	194	0.0373 J		6.96		Monthly sampling
Division Street Bridge	10577	LOCATION 13	BBL		6/26/01	42	0.025 U		3.97		Monthly sampling
Division Street Bridge	10595	LOCATION 13	BBL		7/25/01	23	0.025 U		5.18		Monthly sampling
Division Street Bridge	10622	LOCATION 13	BBL		8/30/01	15	0.025 U		1.8		Monthly sampling
Division Street Bridge	10646	LOCATION 13	BBL		9/25/01	241	0.025 U		2.7		Monthly sampling
Division Street Bridge	10662	LOCATION 13	BBL		10/30/01	35	0.025 U		1.35		Monthly sampling
Division Street Bridge	10689	LOCATION 13			11/27/01	39	0.025 U		3		Monthly sampling
Division Street Bridge	10714	LOCATION 13			12/31/01	32	0.025 U		1 U		Monthly sampling
Division Street Bridge	10725	LOCATION 13			1/24/02	44	0.025 U		1 U		Monthly sampling
Division Street Bridge	10764	LOCATION 13	BBL		2/26/02	66	0.025 U		2.1		Monthly sampling
Division Street Bridge	10867	LOCATION 13	BBL		3/28/02	135	0.025 U		4.8		Monthly sampling
Division Street Bridge	10879	LOCATION 13	BBL		4/30/02	191	0.025 U		4.3		Monthly sampling
Division Street Bridge	10905	LOCATION 13	BBL		5/29/02	123	0.025 U		6.4		Monthly sampling
Division Street Bridge	10913	LOCATION 13	BBL		6/19/02	82	0.0252		5.9		Monthly sampling
Division Street Bridge	10944	LOCATION 13	BBL		7/31/02	21	0.025 U		3.6		Monthly sampling
Division Street Bridge	10985	LOCATION 13	BBL		8/29/02	26	0.025 U		2.4		Monthly sampling
Near Canaan, CT	6776			USGS and CT DEP	1/27/86	771	0.1		186		
Near Canaan, CT	6778			USGS and CT DEP	3/31/87	1700	0.1 U		104		
Near Canaan, CT	6780			USGS and CT DEP	4/5/87	2860	0.1 U		129		
Andrus Road Bridge	1314	AndrusRdBr-1000am	Stewart		2/24/82	58	0.03 U		1		Flow event sampling
Andrus Road Bridge	1316	AndrusRdBr-230pm	Stewart		2/24/82	58	0.03		3.8		Flow event sampling
Andrus Road Bridge	1318	AndrusRdBr-825am	Stewart		2/27/82	51	0.03 U		1.4		Flow event sampling
Andrus Road Bridge	1320	AndrusRdBr-1100am	Stewart		3/13/82	148	0.033		8.2		Flow event sampling
Andrus Road Bridge	1322	AndrusRdBr-1030am	Stewart		3/14/82	187	0.032		9		Flow event sampling
Andrus Road Bridge	1324	AndrusRdBr-1120am	Stewart		3/15/82	173	0.028		6.4		Flow event sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Andrus Road Bridge	1326	AndrusRdBr-615pm	Stewart		3/15/82	173	0.022		4.4		Flow event sampling
Andrus Road Bridge	1328	AndrusRdBr-540pm	Stewart		3/16/82	160	0.07		8.6		Flow event sampling
Andrus Road Bridge	1330	AndrusRdBr-400am	Stewart		4/20/82	511	0.15		7.5		Flow event sampling
Andrus Road Bridge	1332	AndrusRdBr-500pm	Stewart		4/20/82	511	0.08		7.8		Flow event sampling
Andrus Road Bridge	1334	AndrusRdBr-700am	Stewart		4/20/82	511	0.13		8.9		Flow event sampling
Andrus Road Bridge	1336	AndrusRdBr-1200pm	Stewart		4/21/82	449	0.11		5.7		Flow event sampling
Andrus Road Bridge	1338	AndrusRdBr-900am	Stewart		4/22/82	251	0.08		6.6		Flow event sampling
Andrus Road Bridge	1339	AndrusRdBr-900pm	Stewart		4/22/82	251	0.08		9.4		Flow event sampling
Andrus Road Bridge	1340	AndrusRdBr-1000am	Stewart		4/23/82	193	0.04		6.8		Flow event sampling
Andrus Road Bridge	1341	AndrusRdBr-1200am	Stewart		4/24/82	163	0.07		3.3		Flow event sampling
Andrus Road Bridge	4808	LOCATION 14	BBL		3/26/97	291	0.022 U		60		Monthly sampling
Andrus Road Bridge	4824	LOCATION 14	BBL		4/23/97	173	0.022 U		11		Monthly sampling
Andrus Road Bridge	6564	LOC 14	BBL		6/25/97	28	0.022 U		6.7		Monthly sampling
Andrus Road Bridge	6619	LOC 14	BBL		5/30/97	63	0.024		19		Monthly sampling
Ashley Falls, MA	6768		USGS and CT DEP		1/27/86	771	0.1		123		
Ashley Falls, MA	6770		USGS and CT DEP		3/31/87	1700	0.1		91		
Ashley Falls, MA	6772		USGS and CT DEP		4/5/87	2860	0.1 U		47		
Ashley Falls, MA	6774		USGS and CT DEP		8/19/88	25	0.1		3		
Falls Village, CT	6443		USGS		10/4/79	225	0.1				
Falls Village, CT	6445		USGS		11/27/79	180	0.1		24		
Falls Village, CT	6447		USGS		3/18/80	303	0 U		100		
Falls Village, CT	6451		USGS		3/18/80	303	0 U				
Falls Village, CT	6453		USGS		3/18/80	303	0.1				
Falls Village, CT	6455		USGS		3/18/80	303	0 U		210		
Falls Village, CT	6457		USGS		3/22/80	2000	0.1		242		
Falls Village, CT	6459		USGS		3/22/80	2000	0 U				
Falls Village, CT	6461		USGS		4/4/80	306	0 U				
Falls Village, CT	6463		USGS		4/10/80	1510	0 U				
Falls Village, CT	6465		USGS		4/10/80	1510	0 U				
Falls Village, CT	6467		USGS		4/10/80	1510	0.2		128		
Falls Village, CT	6469		USGS		6/30/80	166	0.2				
Near Falls Village, CT	6782		USGS and CT DEP		1/27/86	771	0.1		130		
Near Falls Village, CT	6784		USGS and CT DEP		3/31/87	1700	0.1 U		92		
Near Falls Village, CT	6786		USGS and CT DEP		4/5/87	2860	0.1 U		235		
Near Falls Village, CT	6788		USGS and CT DEP		8/19/88	25	0.1 U		10		
Falls Village Rt. 7 Bridge	208	FVB-C-09:30	LMS		3/27/92	833	0.065 U		153		
Falls Village Rt. 7 Bridge	213	FVB-C-14:20	LMS		3/27/92	833	0.065 U		143		
Falls Village Rt. 7 Bridge	220	FVB-C-18:00	LMS		3/27/92	833	0.065 U		171		
Falls Village Rt. 7 Bridge	223	FVB-C-20:40	LMS		4/16/92	80	0.065 U		3		
Falls Village Rt. 7 Bridge	226	FVB-C-09:55	LMS		4/17/92	123	0.065 U		5		
Falls Village Rt. 7 Bridge	230	FVB-C-15:50	LMS		4/17/92	123	0.065 U		8		
Falls Village Rt. 7 Bridge	236	FVB-C-10:45	LMS		4/18/92	172	0.065 U		17		
Falls Village Rt. 7 Bridge	243	FVB-C-14:35	LMS		4/18/92	172	0.065 U		16		
Falls Village Rt. 7 Bridge	251	FVB-C-07:50	LMS		4/19/92	260	0.065 U		19		
Falls Village Rt. 7 Bridge	263	FVB-C-10:45	LMS		4/22/92	248	0.065 U		6		
Falls Village Rt. 7 Bridge	262	FVB-C-20:05	LMS		5/31/92	76	0.065 U		10		
Falls Village Rt. 7 Bridge	264	FVB-C-08:40	LMS		6/1/92	202	0.065 U		8		
Falls Village Rt. 7 Bridge	270	FVB-C-13:30	LMS		6/1/92	202	0.065 U		8		
Falls Village Rt. 7 Bridge	274	FVB-C-17:50	LMS		6/1/92	202	0.065 U		6		
Falls Village Rt. 7 Bridge	279	FVB-C-08:15	LMS		6/2/92	131	0.083		12		
Falls Village Rt. 7 Bridge	281	FVB-C-12:30	LMS		6/2/92	131	0.072		12		
Falls Village Rt. 7 Bridge	287	FVB-C-16:25	LMS		6/2/92	131	0.072		14		
Falls Village Rt. 7 Bridge	291	FVB-C-08:07	LMS		6/3/92	84	0.147		8		
Falls Village Rt. 7 Bridge	295	FVB-C-11:15	LMS		12/17/92	155	0.065 U		16		

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
Falls Village Rt. 7 Bridge	297	FVB-C-21:45	LMS		12/17/92	155	0.065 U		49		
Falls Village Rt. 7 Bridge	299	FVB-C-08:45	LMS		12/18/92	288	0.065 U		54		
Falls Village Rt. 7 Bridge	304	FVB-C-15:10	LMS		12/18/92	288	0.065 U		69		
Falls Village Rt. 7 Bridge	308	FVB-C-22:20	LMS		12/18/92	288	0.065 U		64		
Falls Village Rt. 7 Bridge	313	FVB-C-09:45	LMS		12/19/92	243	0.065 U		38		
Falls Village Rt. 7 Bridge	318	FVB-C-18:40	LMS		3/29/93	627	0.065 U		75		
Falls Village Rt. 7 Bridge	327	FVB-C-08:35	LMS		3/30/93	1210	0.065 U		129		
Falls Village Rt. 7 Bridge	334	FVB-C-12:20	LMS		3/30/93	1210	0.079		189		
Falls Village Rt. 7 Bridge	335	FVB-C-09:40	LMS		4/2/93	539	0.065 U		18		
Falls Village Rt. 7 Bridge	344	FVB-C-18:45	LMS		4/22/93	613	0.065 U		43		
Falls Village Rt. 7 Bridge	350	FVB-C-22:00	LMS		4/22/93	613	0.065 U		41		
Falls Village Rt. 7 Bridge	358	FVB-C-08:40	LMS		4/23/93	1610	0.065 U		84		
Falls Village Rt. 7 Bridge	369	FVB-C-15:50	LMS		4/23/93	1610	0.065 U		84		
Kent, CT	6790		USGS and CT DEP		6/2/84	537	0.1 U		116		
Kent, CT	6792		USGS and CT DEP		8/1/85	72	0.1 U		114		
Kent, CT	6794		USGS and CT DEP		8/27/85	57	0.1 U		48		
Kent, CT	6796		USGS and CT DEP		9/28/85	583	0.1 U		141		
Kent, CT	6798		USGS and CT DEP		9/28/85	583	0.1 U		164		
Kent, CT	6800		USGS and CT DEP		1/27/86	771	0.1 U		150		
Kent, CT	6802		USGS and CT DEP		6/6/86	204	0.1 U		130		
Kent, CT	6804		USGS and CT DEP		3/31/87	1700	0.1 U		339		
Kent, CT	6806		USGS and CT DEP		4/3/87	316	0.1		94		
Kent, CT	6808		USGS and CT DEP		4/5/87	2860	0.1		529		
Kent, CT	6810		USGS and CT DEP		4/5/87	2860	0.2		290		
Kent, CT	6812		USGS and CT DEP		7/23/87	18	0.1 U		5		
Kent, CT	6814		USGS and CT DEP		7/23/87	18	0.1 U		27		
Kent, CT	6816		USGS and CT DEP		7/23/87	18	0.1 U		31		
Kent, CT	6818		USGS and CT DEP		8/19/88	25	0.1 U		2		
Kent, CT	6820		USGS and CT DEP		9/7/88	49	0.1		7		
Bulls Bridge Dam	4809	LOCATION 15	BBL		3/26/97	291	0.022 U		3.6		Monthly sampling
Bulls Bridge Dam	4825	LOCATION 15	BBL		4/23/97	173	0.022 U		8.1		Monthly sampling
Bulls Bridge Dam	8565	LOC 15	BBL		6/25/97	28	0.022 U		12		Monthly sampling
Bulls Bridge Dam	6620	LOC 15	BBL		5/30/97	63	0.022 U		5.6		Monthly sampling
Gaylordsville, CT	6470		USGS		10/4/79	225	0.1				
Gaylordsville, CT	6472		USGS		11/27/79	180	0 U		43		
Gaylordsville, CT	6474		USGS		3/18/80	303	0 U		321		
Gaylordsville, CT	6476		USGS		3/18/80	303	0 U				
Gaylordsville, CT	6478		USGS		3/18/80	303	0 U				
Gaylordsville, CT	6480		USGS		3/18/80	303	0 U				
Gaylordsville, CT	6482		USGS		3/18/80	303	0 U		208		
Gaylordsville, CT	6484		USGS		3/22/80	2000	0.1		870		
Gaylordsville, CT	6486		USGS		4/4/80	306	0 U				
Gaylordsville, CT	6488		USGS		4/10/80	1510	0 U				
Gaylordsville, CT	6490		USGS		4/10/80	1510	0 U				
Gaylordsville, CT	6492		USGS		4/10/80	1510	0 U				
Gaylordsville, CT	6494		USGS		6/30/80	166	0 U				
E-1 TA12RP38, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000035-0-0M30	SW000035	USEPA		30-Mar-00	232	0.24 J				Discrete sampling
E-5 TA03RP31, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000027-0-0M30	SW000027	USEPA		30-Mar-00	232	0.043 J				Discrete sampling
EW-3 TA10RP37, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000034-0-0M30	SW000034	USEPA		30-Mar-00	232	0.41 J				Discrete sampling
FROG TOXICITY DEVELOPMENT	H3-SW08RP21-0-9A23	SW08RP21	USEPA		23-Apr-99	73	0.42 J				Discrete sampling
FROG TOXICITY STUDY (TARGET SITE)	H3-SW11RP08-0-9A21	SW11RP08	USEPA		21-Apr-99	52	0.081 J				Discrete sampling
FROG TOXICITY STUDY (TARGET SITE)	H3-SW12RP04-0-9A21	SW12RP04	USEPA		21-Apr-99	52	0.063 J				Discrete sampling
FROG TOXICITY STUDY (TARGET SITE)	H3-SW12RP06-0-9A21	SW12RP06	USEPA		21-Apr-99	52	0.054 J				Discrete sampling
OCTOBER MTN CANOE LAUNCH SED TOX LOCATION	H3-SW000024-0-9U16	SW000024	USEPA		16-Jun-99	22	0.2925 J				Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.1-1
Surface Water
Summary of Total PCB in Housatonic River Surface Water

Location Name	Sample ID	Location ID	Sampler	QC Performed	Date	Flow Measured at Coltsville (cfs)	Total PCB (µg/L)	Total PCB Qualifier	TSS (mg/L)	TSS Qualifier	Notes
OCTOBER MTN CANOE LAUNCH SED TOX LOCATION	H3-SW000024-0-9U24	SW000024	USEPA		24-Jun-99	16	0.239				Discrete sampling
OCTOBER MTN CANOE LAUNCH SED TOX LOCATION	H3-SW000024-0-9U27	SW000024	USEPA		27-Jun-99	15	0.2991				Discrete sampling
W-1 TA12RP39, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000033-0-0M30	SW000033	USEPA		30-Mar-00	232	0.013	UJ			Discrete sampling
W-4 TA10RP36, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000031-0-0M30	SW000031	USEPA		30-Mar-00	232	0.013	UJ			Discrete sampling
W-6 TA08RP35, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000032-0-0M30	SW000032	USEPA		30-Mar-00	232	0.22	J			Discrete sampling
W-7A TA08RP34, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000028-0-0M30	SW000028	USEPA		30-Mar-00	232	0.03	J			Discrete sampling
W-9A TA04RP32, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000030-0-0M30	SW000030	USEPA		30-Mar-00	232	0.013	R			Discrete sampling
W-B TA04RP32, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000029-0-0M30	SW000029	USEPA		30-Mar-00	232	0.14	J			Discrete sampling
W-B TA04RP32, N. LEOPARD FROG REPRODUCTIVE STUDY	H3-SW000029-1-0M30	SW000029	USEPA	Duplicate sample	30-Mar-00	232	0.036	J			Discrete sampling
WOODS POND HEAD WATERS SED TOX LOCATIONS	H3-SW000025-0-9U16	SW000025	USEPA		16-Jun-99	22	0.199	J			Discrete sampling
WOODS POND HEAD WATERS SED TOX LOCATIONS	H3-SW000025-0-9U24	SW000025	USEPA		24-Jun-99	16	0.11				Discrete sampling
WOODS POND HEAD WATERS SED TOX LOCATIONS	H3-SW000025-0-9U27	SW000025	USEPA		27-Jun-99	15	0.0986				Discrete sampling
WWT FARMER LOCATION WSU-428	H3-SW000023-0-9U16	SW000023	USEPA		16-Jun-99	22	0.1182	J			Discrete sampling
WWT FARMER LOCATION WSU-428	H3-SW000023-0-9U24	SW000023	USEPA		24-Jun-99	16	0.141				Discrete sampling
WWT FARMER LOCATION WSU-428	H3-SW000023-0-9U27	SW000023	USEPA		27-Jun-99	15	0.1437				Discrete sampling
WWT ROAD	H3-SW000022-0-9U16	SW000022	USEPA		16-Jun-99	22	0.0923	J			Discrete sampling
WWT ROAD	H3-SW000022-0-9U24	SW000022	USEPA		24-Jun-99	16	0.134				Discrete sampling
WWT ROAD	H3-SW000022-0-9U27	SW000022	USEPA		27-Jun-99	15	0.1289				Discrete sampling
18-VP-2 TA04RS27	H3-SW000038-0-0A04	SW000038	USEPA		04-Apr-00	238	0.11				Discrete sampling
18-VP-2 TA04RS27	H3-SW000038-0-0A13	SW000038	USEPA		13-Apr-00	119	0.051				Discrete sampling
23B-VP-1, TA05RS28	H3-SW000041-0-0A05	SW000041	USEPA		05-Apr-00	271	0.013	UJ			Discrete sampling
23B-VP-1, TA05RS28	H3-SW000041-0-0A12	SW000041	USEPA		12-Apr-00	144	0.013	U			Discrete sampling
23B-VP-2, TA05RS29	H3-SW000042-0-0A05	SW000042	USEPA		05-Apr-00	271	0.014	UJ			Discrete sampling
23B-VP-2, TA05RS29	H3-SW000042-0-0A12	SW000042	USEPA		12-Apr-00	144	0.013	U			Discrete sampling
38-VP-1 TA08RS30	H3-SW000037-0-0A04	SW000037	USEPA		04-Apr-00	238	0.096				Discrete sampling
38-VP-1 TA08RS30	H3-SW000037-0-0A11	SW000037	USEPA		11-Apr-00	184	0.21				Discrete sampling
38-VP-2, TA08RS21	H3-SW000039-0-0A05	SW000039	USEPA		05-Apr-00	271	0.58	J			Discrete sampling
38-VP-2, TA08RS21	H3-SW000039-0-0A11	SW000039	USEPA		11-Apr-00	184	0.35	J			Discrete sampling
39-VP-1 TA03RS31	H3-SW000044-0-0A06	SW000044	USEPA		06-Apr-00	167	0.096				Discrete sampling
46-VP-1 TA08RS32	H3-SW000043-0-0A06	SW000043	USEPA		06-Apr-00	167	0.013	U			Discrete sampling
46-VP-1 TA08RS32	H3-SW000043-0-0A13	SW000043	USEPA		13-Apr-00	119	0.015	J			Discrete sampling
46-VP-1 TA08RS32	H3-SW000043-0-0Y01	SW000043	USEPA		01-May-00	97	0.025	U			Discrete sampling
46-VP-5 TA10RS22 WOOD FROG REPRODUCTIVE STUDY	H3-SW000036-0-0A03	SW000036	USEPA		03-Apr-00	111	0.038	J			Discrete sampling
46-VP-5 TA10RS22 WOOD FROG REPRODUCTIVE STUDY	H3-SW000036-0-0A12	SW000036	USEPA		12-Apr-00	144	0.013	U			Discrete sampling
CONNECTICUT RIVER - MUSSEL STUDY	CR-SW000019-0-9A28	SW000019	USEPA		28-Apr-99	57	0.013	UJ	1.6		Discrete sampling
CONNECTICUT RIVER - MUSSEL STUDY	CR-SW000018-0-9M31	SW000018	USEPA		31-Mar-99	274	0.013	U			Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	5327	4-10A	BBL			5/23/96	0-0.5	NEA	12		14000						
Reach 5A	5328	4-10A	BBL			5/23/96	0.5-6	NEA	3.58		5300						
Reach 5A	606	4-10B	BBL			11/29/94	0-6	Quanterra	41								
Reach 5A	613	4-10B	BBL			11/29/94	6-12	Quanterra	54								
Reach 5A	615	4-10B	BBL			11/29/94	12-18	Quanterra	57								
Reach 5A	616	4-10B	BBL			11/29/94	18-24	Quanterra	31								
Reach 5A	617	4-10B	BBL			11/29/94	24-30	Quanterra	6.3								
Reach 5A	618	4-10B	BBL			11/29/94	30-36	Quanterra	18								
Reach 5A	619	4-10B	BBL			11/29/94	36-42	Quanterra	440								
Reach 5A	620	4-10B	BBL			11/29/94	42-48	Quanterra	610								
Reach 5A	621	4-10B	BBL			11/29/94	48-54	Quanterra	81								
Reach 5A	622	4-10B	BBL			11/29/94	54-60	Quanterra	72								
Reach 5A	623	4-10B	BBL			11/29/94	60-65	Quanterra	160								
Reach 5A	607	4-10B	BBL			7/28/95	0-0.5	Quanterra/Teledyne	15		2900						
Reach 5A	608	4-10B	BBL			7/28/95	0.5-1	Quanterra	38		2000	U					
Reach 5A	609	4-10B	BBL			7/28/95	1-2	Quanterra	120		8100						
Reach 5A	610	4-10B	BBL			7/28/95	2-3	Quanterra	23		2700						
Reach 5A	611	4-10B	BBL			7/28/95	6-7	Quanterra	42		2300						
Reach 5A	612	4-10B	BBL	Duplicate sample		7/28/95	6-7	Quanterra	29		2000	U					
Reach 5A	614	4-10B	BBL			7/28/95	12-13	Quanterra	7.4		2000	U					
Reach 5A	5329	4-10B-1	BBL			5/22/96	0-0.5	NEA	57.8								
Reach 5A	5330	4-10B-1	BBL			5/22/96	0.5-6	NEA	5.36								
Reach 5A	5021	4-10B-CRD	BBL			6/3/96	0-4	NEA	3.92								
Reach 5A	5022	4-10B-CRD	BBL			6/3/96	4-8	NEA	4.21								
Reach 5A	5023	4-10B-CRD	BBL			6/3/96	8-12	NEA	19.4								
Reach 5A	5024	4-10B-CRD	BBL			6/3/96	12-16	NEA	194								
Reach 5A	5025	4-10B-CRD	BBL			6/3/96	16-20	NEA	238								
Reach 5A	5026	4-10B-CRD	BBL			6/3/96	20-24	NEA	59.5								
Reach 5A	5027	4-10B-CRD	BBL			6/3/96	24-28	NEA	9.72								
Reach 5A	5028	4-10B-CRD	BBL			6/3/96	28-32	NEA	103								
Reach 5A	5029	4-10B-CRD	BBL			6/3/96	32-36	NEA	24.4								
Reach 5A	5030	4-10B-CRD	BBL			6/3/96	36-40	NEA	13.3								
Reach 5A	5031	4-10B-CRD	BBL			6/3/96	40-44	NEA	102								
Reach 5A	5032	4-10B-CRD	BBL			6/3/96	44-48	NEA	9.02								
Reach 5A	5033	4-10B-CRD	BBL			6/3/96	48-52	NEA	18.2								
Reach 5A	5331	4-10C	BBL			5/23/96	0-0.5	NEA	72.8		5800						
Reach 5A	5332	4-10C	BBL			5/23/96	0.5-6	NEA	11.8		2800						
Reach 5A	5367	4-7A	BBL			5/20/96	0-0.5	NEA	7.32		2100						
Reach 5A	5368	4-7A	BBL			5/20/96	0.5-6	NEA	39.7		14000						
Reach 5A	5369	4-7B	BBL			5/21/96	0-0.5	NEA	1.81		6400						
Reach 5A	5370	4-7B	BBL			5/21/96	0.5-6	NEA	37.9		23000						
Reach 5A	5371	4-7C	BBL			5/21/96	0-0.5	NEA	23.7		11000						
Reach 5A	5372	4-7C	BBL			5/21/96	0.5-6	NEA	54.2		5500						
Reach 5A	5375	4-7D (DUP)	BBL	Duplicate sample		5/21/96	0.5-6	NEA	8.76		31000						
Reach 5A	5373	4-7D	BBL			5/21/96	0-0.5	NEA	21.4		58000						
Reach 5A	5374	4-7D	BBL			5/21/96	0.5-6	NEA	10.7		30000						
Reach 5A	5376	4-7E	BBL			5/21/96	0-0.5	NEA	6.67		11000						
Reach 5A	5377	4-7E	BBL			5/21/96	0.5-6	NEA	16.8		15000						
Reach 5A	564	4-7F	BBL			11/10/94	0-6	Quanterra	210								
Reach 5A	568	4-7F	BBL			11/10/94	6-12	Quanterra	39								
Reach 5A	570	4-7F	BBL			11/10/94	12-18	Quanterra	46								
Reach 5A	572	4-7F	BBL			11/10/94	18-24	Quanterra	77								
Reach 5A	573	4-7F	BBL			11/10/94	24-30	Quanterra	4								
Reach 5A	563	4-7F	BBL			8/8/95	0-0.5	Quanterra/Teledyne	15		9600						
Reach 5A	565	4-7F	BBL			8/8/95	0.5-1	Quanterra/Teledyne	19		5800						
Reach 5A	566	4-7F	BBL			8/8/95	5-6	Quanterra/Teledyne	28		19000						
Reach 5A	567	4-7F	BBL	Duplicate sample		8/8/95	5-6	Quanterra	41		2200						
Reach 5A	569	4-7F	BBL			8/8/95	11-12	Quanterra/Teledyne	29		18000						
Reach 5A	571	4-7F	BBL			8/8/95	17-18	Quanterra/Teledyne	57		3100						
Reach 5A	5378	4-7F-1	BBL			5/21/96	0-0.5	NEA	27.3		18000						
Reach 5A	5379	4-7F-1	BBL			5/21/96	0.5-6	NEA	6.95		4500						
Reach 5A	5047	4-7F-CRD	BBL			6/3/96	0-4	NEA	34.9								
Reach 5A	5048	4-7F-CRD	BBL			6/3/96	4-8	NEA	26.7								
Reach 5A	5049	4-7F-CRD	BBL			6/3/96	8-12	NEA	12.9								
Reach 5A	5050	4-7F-CRD	BBL			6/3/96	12-16	NEA	16.4								
Reach 5A	5051	4-7F-CRD	BBL			6/3/96	16-20	NEA	2270								
Reach 5A	5380	4-7G	BBL			5/21/96	0-0.5	NEA	7.65		16000						
Reach 5A	5381	4-7G	BBL			5/21/96	0.5-6	NEA	10.7		10000						
Reach 5A	5382	4-8A	BBL			5/21/96	0-0.5	NEA	5.97		9800						
Reach 5A	5383	4-8A	BBL			5/21/96	0.5-6	NEA	15.7		17000						
Reach 5A	5384	4-8B	BBL			5/21/96	0-0.5	NEA	12.8		29000						
Reach 5A	5385	4-8B	BBL			5/21/96	0.5-6	NEA	12.7		30000						
Reach 5A	5386	4-8C	BBL			5/21/96	0-0.5	NEA	9.79		7500						
Reach 5A	5387	4-8C	BBL			5/21/96	0.5-6	NEA	26		5100						
Reach 5A	5388	4-8D	BBL			5/21/96	0-0.5	NEA	9.5		13000						
Reach 5A	5389	4-8D	BBL			5/21/96	0.5-6	NEA	23.6		17000						
Reach 5A	575	4-8E	BBL			11/10/94	0-6	Quanterra	51								
Reach 5A	576	4-8E	BBL			11/10/94	6-12	Quanterra	31								
Reach 5A	577	4-8E	BBL			11/10/94	12-18	Quanterra	1.6								
Reach 5A	578	4-8E	BBL			11/10/94	18-24	Quanterra	0.048	U							
Reach 5A	579	4-8E	BBL			11/10/94	24-30	Quanterra	0.05	U							
Reach 5A	5390	4-8E-1	BBL			5/21/96	0-0.5	NEA	24.1		10000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	5391	4-8E-1	BBL			5/22/96	0.5-6	NEA	9.66		4800						
Reach 5A	5392	4-8F	BBL			5/21/96	0-0.5	NEA	9.64		6500						
Reach 5A	5393	4-8F	BBL			5/21/96	0.5-6	NEA	10.2		16000						
Reach 5A	5396	4-9A (DUP)	BBL	Duplicate sample		5/22/96	0.5-6	NEA	14		19000						
Reach 5A	5394	4-9A	BBL			5/22/96	0-0.5	NEA	8.87		10000						
Reach 5A	5395	4-9A	BBL			5/22/96	0.5-6	NEA	9.4		24000						
Reach 5A	5397	4-9B	BBL			5/22/96	0-0.5	NEA	9.42		14000						
Reach 5A	5398	4-9B	BBL			5/22/96	0.5-6	NEA	11.7		22000						
Reach 5A	5399	4-9C	BBL			5/22/96	0-0.5	NEA	67		4500						
Reach 5A	5400	4-9C	BBL			5/22/96	0.5-6	NEA	12.3		2100						
Reach 5A	580	4-9D	BBL			11/10/94	0-6	Quanterra	6.3								
Reach 5A	581	4-9D	BBL			11/10/94	6-12	Quanterra	23								
Reach 5A	582	4-9D	BBL			11/10/94	12-18	Quanterra	67								
Reach 5A	583	4-9D	BBL	Duplicate sample		11/10/94	12-18	Quanterra	44								
Reach 5A	584	4-9D	BBL			11/10/94	18-24	Quanterra	77								
Reach 5A	585	4-9D	BBL			11/10/94	24-30	Quanterra	1.6								
Reach 5A	586	4-9D	BBL			11/10/94	30-36	Quanterra	0.12								
Reach 5A	5401	4-9E-1	BBL			5/22/96	0-0.5	NEA	4.21		1600						
Reach 5A	5402	4-9E-1	BBL			5/22/96	0.5-6	NEA	4.2		1600						
Reach 5A	5403	4-9F	BBL			5/22/96	0-0.5	NEA	14.4		11000						
Reach 5A	5404	4-9F	BBL			5/22/96	0.5-6	NEA	14.7		17000						
Reach 5A	5405	4-9F-1	BBL			5/23/96	0-0.5	NEA	4.2		1900						
Reach 5A	5406	4-9F-1	BBL			5/23/96	0.5-6	NEA	2.07		1600						
Reach 5A	5407	4-9G	BBL			5/22/96	0-0.5	NEA	46.1		15000						
Reach 5A	5408	4-9G	BBL			5/22/96	0.5-6	NEA	44.4		32000						
Reach 5A	588	4-9H	BBL			11/10/94	0-6	Quanterra	8								
Reach 5A	589	4-9H	BBL			11/10/94	6-12	Quanterra	23								
Reach 5A	590	4-9H	BBL			11/10/94	12-18	Quanterra	20								
Reach 5A	591	4-9H	BBL			11/10/94	18-24	Quanterra	5.4								
Reach 5A	592	4-9H	BBL			11/10/94	24-30	Quanterra	200								
Reach 5A	593	4-9H	BBL			11/10/94	30-36	Quanterra	100								
Reach 5A	594	4-9H	BBL	Reanalysis		11/10/94	30-36	Quanterra	150								
Reach 5A	595	4-9H	BBL			11/10/94	36-42	Quanterra	17								
Reach 5A	596	4-9H	BBL	Reanalysis		11/10/94	36-42	Quanterra	10								
Reach 5A	597	4-9H	BBL			11/10/94	42-48	Quanterra	1.6								
Reach 5A	5052	4-9H-CRD	BBL			6/3/96	0-4	NEA	9.67								
Reach 5A	5053	4-9H-CRD	BBL	Duplicate sample		6/3/96	4-8	NEA	2.6								
Reach 5A	5054	4-9H-CRD	BBL			6/3/96	4-8	NEA	2.44								
Reach 5A	5055	4-9H-CRD	BBL			6/3/96	8-12	NEA	5.33								
Reach 5A	5056	4-9H-CRD	BBL			6/3/96	12-16	NEA	6.16								
Reach 5A	5057	4-9H-CRD	BBL			6/3/96	16-20	NEA	5.78								
Reach 5A	5058	4-9H-CRD	BBL			6/3/96	20-24	NEA	34.8								
Reach 5A	5059	4-9H-CRD	BBL			6/3/96	24-28	NEA	16.4								
Reach 5A	5060	4-9H-CRD	BBL			6/3/96	28-32	NEA	37.9								
Reach 5A	5061	4-9H-CRD	BBL			6/3/96	32-36	NEA	207								
Reach 5A	5062	4-9H-CRD	BBL			6/3/96	36-38	NEA	16.8								
Reach 5A	5409	4-9I	BBL			5/22/96	0-0.5	NEA	20.6		9000						
Reach 5A	5410	4-9I	BBL			5/22/96	0.5-6	NEA	22		12000						
Reach 5A	5411	4-9J	BBL			5/22/96	0-0.5	NEA	13.5		26000						
Reach 5A	5412	4-9J	BBL			5/22/96	0.5-6	NEA	12.8		26000						
Reach 5A	599	4-9K	BBL			11/29/94	0-6	Quanterra	5.6								
Reach 5A	600	4-9K	BBL			11/29/94	6-12	Quanterra	5.6								
Reach 5A	601	4-9K	BBL			11/29/94	12-18	Quanterra	6.2								
Reach 5A	602	4-9K	BBL			11/29/94	18-24	Quanterra	13								
Reach 5A	603	4-9K	BBL			11/29/94	24-30	Quanterra	11								
Reach 5A	604	4-9K	BBL			11/29/94	30-36	Quanterra	8.4								
Reach 5A	605	4-9K	BBL			11/29/94	36-41	Quanterra	0.091								
Reach 5A	5413	4-9K-1	BBL			5/22/96	0-0.5	NEA	8.53		8800						
Reach 5A	5414	4-9K-1	BBL			5/22/96	0.5-6	NEA	28.8		6700						
Reach 5A	5417	4-9L (DUP)	BBL	Duplicate sample		5/22/96	0.5-6	NEA	13.8		23000						
Reach 5A	5415	4-9L	BBL			5/22/96	0-0.5	NEA	7.05								
Reach 5A	5416	4-9L	BBL			5/22/96	0.5-6	NEA	12								
Reach 5A	5418	5-1C	BBL			5/22/96	0-0.5	NEA	10.4		13000						
Reach 5A	5419	5-1C	BBL			5/22/96	0.5-6	NEA	17		17000						
Reach 5A	5420	5-1D	BBL			5/22/96	0-0.5	NEA	7.87		10000						
Reach 5A	5421	5-1D	BBL			5/22/96	0.5-6	NEA	9.42		7900						
Reach 5A	625	5-1E	BBL			11/17/94	0-6	Quanterra	52								
Reach 5A	631	5-1E	BBL			11/17/94	6-12	Quanterra	12								
Reach 5A	633	5-1E	BBL			11/17/94	12-18	Quanterra	25								
Reach 5A	634	5-1E	BBL			11/17/94	18-24	Quanterra	3.6								
Reach 5A	635	5-1E	BBL			11/17/94	24-30	Quanterra	0.11	U							
Reach 5A	636	5-1E	BBL			11/17/94	30-36	Quanterra	0.091	U							
Reach 5A	626	5-1E	BBL			7/28/95	0-0.5	Quanterra/Teledyne	8.2		2900						
Reach 5A	627	5-1E	BBL			7/28/95	0.5-1	Quanterra	7.1		2100						
Reach 5A	628	5-1E	BBL			7/28/95	1-2	Quanterra	8.8		2000						
Reach 5A	629	5-1E	BBL			7/28/95	2-3	Quanterra	28		2000						
Reach 5A	630	5-1E	BBL			7/28/95	6-7	Quanterra	15		5100						
Reach 5A	632	5-1E	BBL			7/28/95	12-13	Quanterra	0.08	JN	36000						
Reach 5A	5422	5-1G	BBL			5/23/96	0-0.5	NEA	6.78		13000						
Reach 5A	5423	5-1G	BBL			5/23/96	0.5-6	NEA	24.4		12000						
Reach 5A	639	5-1I	BBL			11/17/94	0-6	Quanterra	82	J							
Reach 5A	640	5-1I	BBL	Duplicate sample		11/17/94	0-6	Quanterra	150	J							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	645	5-1I	BBL			11/17/94	8-12	Quanterra	260	J							
Reach 5A	647	5-1I	BBL			11/17/94	12-18	Quanterra	72								
Reach 5A	648	5-1I	BBL			11/17/94	18-24	Quanterra	110								
Reach 5A	649	5-1I	BBL			11/17/94	24-30	Quanterra	80								
Reach 5A	650	5-1I	BBL			11/17/94	30-36	Quanterra	24								
Reach 5A	651	5-1I	BBL			11/17/94	36-42	Quanterra	40								
Reach 5A	652	5-1I	BBL			11/17/94	42-50	Quanterra	28								
Reach 5A	638	5-1I	BBL			8/7/95	0-0.5	Quanterra/Teledyne	16		5600						
Reach 5A	641	5-1I	BBL			8/7/95	0.5-1	Quanterra	33		7900						
Reach 5A	642	5-1I	BBL			8/7/95	1-2	Quanterra	92		3600						
Reach 5A	643	5-1I	BBL			8/7/95	2-3	Quanterra	49		7400						
Reach 5A	644	5-1I	BBL			8/7/95	6-7	Quanterra	29		19000						
Reach 5A	646	5-1I	BBL			8/7/95	12-13	Quanterra	370		66000						
Reach 5A	5424	5-1I-1	BBL			5/23/96	0-0.5	NEA	10.2		9000						
Reach 5A	5425	5-1I-1	BBL			5/23/96	0.5-6	NEA	0.225		12000						
Reach 5A	5063	5-1I-CRD	BBL			6/4/96	0-4	NEA	98.9								
Reach 5A	5064	5-1I-CRD	BBL			6/4/96	4-8	NEA	43.1								
Reach 5A	5065	5-1I-CRD	BBL			6/4/96	8-12	NEA	97.2								
Reach 5A	5066	5-1I-CRD	BBL			6/4/96	12-16	NEA	14.7								
Reach 5A	5067	5-1I-CRD	BBL			6/4/96	16-20	NEA	18.4								
Reach 5A	5426	5-2B	BBL			5/23/96	0-0.5	NEA	18.1		14000						
Reach 5A	5427	5-2B	BBL			5/23/96	0.5-6	NEA	17.6		13000						
Reach 5A	5428	5-2D	BBL			5/23/96	0-0.5	NEA	88.7		12000						
Reach 5A	5429	5-2D	BBL			5/23/96	0.5-6	NEA	26.3		4600						
Reach 5A	5432	5-2E (DUP)	BBL	Duplicate sample		5/23/96	0.5-6	NEA	32	J	22000						
Reach 5A	5430	5-2E	BBL			5/23/96	0-0.5	NEA	20.8		12000						
Reach 5A	5431	5-2E	BBL			5/23/96	0.5-6	NEA	55	J	17000						
Reach 5A	5068	5-2F-CRD	BBL			6/4/96	0-4	NEA	0.193	U							
Reach 5A	5069	5-2F-CRD	BBL	Duplicate sample		6/4/96	4-8	NEA	21.5								
Reach 5A	5070	5-2F-CRD	BBL			6/4/96	4-8	NEA	32.3								
Reach 5A	5071	5-2F-CRD	BBL			6/4/96	8-12	NEA	146								
Reach 5A	5072	5-2F-CRD	BBL			6/4/96	12-16	NEA	251								
Reach 5A	5433	5-2G	BBL			5/23/96	0-0.5	NEA	30.4		36000						
Reach 5A	5434	5-2G	BBL			5/23/96	0.5-6	NEA	108		36000						
Reach 5A	5435	5-2H	BBL			5/23/96	0-0.5	NEA	4.11		7600						
Reach 5A	5436	5-2H	BBL			5/23/96	0.5-6	NEA	20.7		9700						
Reach 5A	654	5-2I	BBL			11/17/94	0-6	Quanterra	7.2								
Reach 5A	655	5-2I	BBL			11/17/94	6-12	Quanterra	32								
Reach 5A	656	5-2I	BBL			11/17/94	12-18	Quanterra	13								
Reach 5A	657	5-2I	BBL			11/17/94	18-24	Quanterra	22								
Reach 5A	658	5-2I	BBL			11/17/94	24-30	Quanterra	34								
Reach 5A	659	5-2I	BBL			11/17/94	30-36	Quanterra	21								
Reach 5A	660	5-2I	BBL			11/17/94	36-42	Quanterra	17								
Reach 5A	661	5-2I	BBL			11/17/94	42-48	Quanterra	9.4								
Reach 5A	5437	5-2J	BBL			5/23/96	0-0.5	NEA	11		6600						
Reach 5A	5438	5-2J	BBL			5/23/96	0.5-6	NEA	22.6		14000						
Reach 5A	5073	5-2J-CRD	BBL			6/4/96	0-4	NEA	9.92								
Reach 5A	5074	5-2J-CRD	BBL			6/4/96	4-8	NEA	27.2								
Reach 5A	5075	5-2J-CRD	BBL			6/4/96	8-12	NEA	26.6								
Reach 5A	5076	5-2J-CRD	BBL			6/4/96	12-16	NEA	30.8								
Reach 5A	5077	5-2J-CRD	BBL			6/4/96	16-20	NEA	29.8								
Reach 5A	5439	5-2K	BBL			5/23/96	0-0.5	NEA	23.4		23000						
Reach 5A	5440	5-2K	BBL			5/23/96	0.5-6	NEA	24.2		10000						
Reach 5A	662	5-2L	BBL			11/17/94	0-6	Quanterra	11								
Reach 5A	663	5-2L	BBL			11/17/94	6-12	Quanterra	1.6								
Reach 5A	664	5-2L	BBL			11/17/94	12-18	Quanterra	0.063	U							
Reach 5A	665	5-2L	BBL			11/17/94	18-24	Quanterra	0.062	U							
Reach 5A	668	5-3A	BBL			11/17/94	0-6	Quanterra	40								
Reach 5A	673	5-3A	BBL			11/17/94	6-12	Quanterra	18								
Reach 5A	675	5-3A	BBL			11/17/94	12-18	Quanterra	34								
Reach 5A	676	5-3A	BBL	Duplicate sample		11/17/94	12-18	Quanterra	45								
Reach 5A	679	5-3A	BBL			11/17/94	18-24	Quanterra	2.8								
Reach 5A	680	5-3A	BBL			11/17/94	24-30	Quanterra	0.86								
Reach 5A	682	5-3A	BBL			11/17/94	30-36	Quanterra	0.045	U							
Reach 5A	667	5-3A	BBL			8/7/95	0-0.5	Quanterra/Teledyne	17		35000						
Reach 5A	669	5-3A	BBL			8/7/95	0.5-1	Quanterra/Teledyne	23		27000						
Reach 5A	670	5-3A	BBL			8/7/95	1-2	Quanterra/Teledyne	48		25000						
Reach 5A	671	5-3A	BBL			8/7/95	2-3	Quanterra/Teledyne	29		19000						
Reach 5A	672	5-3A	BBL			8/7/95	5-6	Quanterra/Teledyne	19		12000						
Reach 5A	674	5-3A	BBL			8/7/95	11-12	Quanterra/Teledyne	160		37000						
Reach 5A	677	5-3A	BBL			8/7/95	14-15	Quanterra/Teledyne	140		40000						
Reach 5A	678	5-3A	BBL			8/7/95	17-18	Quanterra/Teledyne	45		65000						
Reach 5A	681	5-3A	BBL			8/7/95	25-26	Quanterra/Teledyne	22		28000						
Reach 5A	5078	5-3A-CRD	BBL			6/4/96	0-4	NEA	25.3								
Reach 5A	5079	5-3A-CRD	BBL			6/4/96	4-8	NEA	23.5								
Reach 5A	5080	5-3A-CRD	BBL			6/4/96	8-12	NEA	33.1								
Reach 5A	5081	5-3A-CRD	BBL			6/4/96	12-16	NEA	50.8								
Reach 5A	5082	5-3A-CRD	BBL			6/4/96	16-20	NEA	46.3								
Reach 5A	684	5-3B	BBL			11/17/94	0-6	Quanterra	51								
Reach 5A	685	5-3B	BBL			11/17/94	6-12	Quanterra	13								
Reach 5A	686	5-3B	BBL			11/17/94	12-18	Quanterra	1.8								
Reach 5A	687	5-3B	BBL			11/17/94	18-24	Quanterra	0.35								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	688	5-3B	BBL			11/17/94	24-29	Quanterra	0.048	U							
Reach 5A	5441	5-3C	BBL			5/23/96	0-0.5	NEA	7.19		5200						
Reach 5A	5442	5-3C	BBL			5/23/96	0.5-6	NEA	11.7		9000						
Reach 5A	5083	5-3C-CRD	BBL			6/4/96	0-4	NEA	20.6								
Reach 5A	5084	5-3C-CRD	BBL			6/4/96	4-8	NEA	38								
Reach 5A	5085	5-3C-CRD	BBL			6/4/96	8-12	NEA	39.8								
Reach 5A	5086	5-3C-CRD	BBL			6/4/96	12-16	NEA	18.2								
Reach 5A	5087	5-3C-CRD	BBL			6/4/96	16-20	NEA	31.8								
Reach 5A	5443	5-3D	BBL			5/23/96	0-0.5	NEA	43.1		23000						
Reach 5A	5444	5-3D	BBL			5/23/96	0.5-6	NEA	37.7		4300						
Reach 5A	5445	5-3H	BBL			5/23/96	0-0.5	NEA	18.3		9800						
Reach 5A	5446	5-3H	BBL			5/23/96	0.5-6	NEA	19.1		11000						
Reach 5A	5447	5-3I	BBL			5/23/96	0-0.5	NEA	26.1		35000						
Reach 5A	5448	5-3I	BBL			5/23/96	0.5-6	NEA	29.9		42000						
Reach 5A	5088	5-3I-CRD	BBL			6/4/96	0-4	NEA	32.4								
Reach 5A	5089	5-3I-CRD	BBL			6/4/96	4-8	NEA	27.3								
Reach 5A	5090	5-3I-CRD	BBL	Duplicate sample		6/4/96	8-12	NEA	16.4								
Reach 5A	5091	5-3I-CRD	BBL			6/4/96	8-12	NEA	26.7								
Reach 5A	5092	5-3I-CRD	BBL			6/4/96	12-16	NEA	28.6								
Reach 5A	5093	5-3I-CRD	BBL			6/4/96	16-20	NEA	25.3								
Reach 5A	1053	BBS14	BBL			10/23/90	0-6	ITAS	9.2		16000						
Reach 5A	1054	BBS14	BBL			10/23/90	6-12	ITAS	8.6		6800						
Reach 5A	1055	BBS14	BBL			10/23/90	12-18	ITAS	8.1		6400						
Reach 5A	1056	BBS14	BBL			10/23/90	18-28.8	ITAS	0.05	U	3600						
Reach 5A	1057	BBS15	BBL			10/23/90	0-6	ITAS	5.5		19000						
Reach 5A	1058	BBS15	BBL			10/23/90	6-12	ITAS	0.05	U	17000						
Reach 5A	1059	BBS15	BBL			10/23/90	12-18	ITAS	0.09		9900						
Reach 5A	3435	BBS-16B <#10, >#200	BBL			11/2/94	0-45.6	Quanterra	18								
Reach 5A	3436	BBS-16B <#200	BBL			11/2/94	0-45.6	Quanterra	48								
Reach 5A	3437	BBS-16B >#10	BBL			11/2/94	0-45.6	Quanterra	11								
Reach 5A	1060	BBS16B	BBL			10/22/90	0-6	ITAS	23		5800						
Reach 5A	1061	BBS16B	BBL			10/22/90	6-12	ITAS	19								
Reach 5A	1062	BBS16B	BBL			10/22/90	12-18	ITAS	20								
Reach 5A	1063	BBS16B	BBL			10/22/90	18-24	ITAS	39								
Reach 5A	1064	BBS16B	BBL			10/22/90	24-30	ITAS	22								
Reach 5A	1065	BBS16B	BBL			10/22/90	30-36	ITAS	5.2								
Reach 5A	1066	BBS16B	BBL			10/22/90	36-42	ITAS	4								
Reach 5A	3438	BBS-16B<#10, >#200HA	BBL			11/2/94	0-45.6	Quanterra	13	*							
Reach 5A	3542	S14	Stewart			7/7/80	0-6.3	Stewart	95								
Reach 5A	3543	S14	Stewart			7/7/80	6.3-12.6	Stewart	24								
Reach 5A	3544	S15	Stewart			7/7/80	0-6.3	Stewart	3.3								
Reach 5A	3545	S15	Stewart			7/7/80	6.3-12.6	Stewart	73								
Reach 5A	3546	S15	Stewart			7/7/80	12.6-18.9	Stewart	8.8								
Reach 5A	3547	S16A	Stewart			7/7/80	0-6.3	Stewart	28								
Reach 5A	3548	S16A	Stewart			7/7/80	6.3-12.6	Stewart	20								
Reach 5A	3549	S16A	Stewart			7/7/80	12.6-18.9	Stewart	37								
Reach 5A	3550	S16B	Stewart			7/7/80	0-6.3	Stewart	68								
Reach 5A	3551	S16B	Stewart			7/7/80	6.3-12.6	Stewart	33								
Reach 5A	3552	S16B	Stewart			7/7/80	12.6-18.9	Stewart	62								
Reach 5A	3558	S16D	Stewart			6/15/82	0-6.3	Stewart	27								
Reach 5A	3559	S16D	Stewart			6/15/82	6.3-11.4	Stewart	23								
Reach 5A	H3-BH000514-0-0000	BH000514	USEPA		Vertical definition cores	10/25/01	0-6	ITS	4.6	J	16800				67.5		Channel location
Reach 5A	H3-BH000514-0-0030	BH000514	USEPA		Vertical definition cores	10/25/01	36-42	ITS	0.019	U	2270				88.6		Channel location
Reach 5A	H3-BH000514-0-0040	BH000514	USEPA		Vertical definition cores	10/25/01	48-54	ITS	0.02	U	12400	J			80.6		Channel location
Reach 5A	H3-BH000515-0-0000	BH000515	USEPA		Vertical definition cores	10/25/01	0-6	ITS	7.8		192				85		Channel location
Reach 5A	H3-BH000515-0-0030	BH000515	USEPA		Vertical definition cores	10/25/01	36-42	ITS	0.019	U	112	U			88.9		Channel location
Reach 5A	H3-BH000515-0-0047	BH000515	USEPA		Vertical definition cores	10/25/01	56.4-62.4	ITS	0.021	U	14600				78.8		Channel location
Reach 5A	H3-BH000516-0-0000	BH000516	USEPA		Vertical definition cores	10/24/01	0-6	ITS	130		116	U			86.4		Channel location
Reach 5A	H3-BH000516-0-0028	BH000516	USEPA		Vertical definition cores	10/24/01	33.6-39.6	ITS	0.099		42400				83.8		Channel location
Reach 5A	H3-BH000516-0-0047	BH000516	USEPA		Vertical definition cores	10/24/01	56.4-62.4	ITS	0.02	U	32600				84.2		Channel location
Reach 5A	H3-BH000516-0-0035	BH000516	USEPA		Vertical definition cores	5/31/02	42-48	ITS	0.023	J	32100	J			82.9		Channel location
Reach 5A	H3-BH000516-1-0035	BH000516	USEPA	Duplicate sample	Vertical definition cores	5/31/02	42-48	ITS	0.13	J	30800	J			83.5		Channel location
Reach 5A	H3-BH000517-0-0000	BH000517	USEPA		Vertical definition cores	10/24/01	0-6	ITS	9.3		1910				87.3		Channel location
Reach 5A	H3-BH000517-0-0018	BH000517	USEPA		Vertical definition cores	10/24/01	21.6-27.6	ITS	0.1		35100				84.9		Channel location
Reach 5A	H3-BH000517-0-0045	BH000517	USEPA		Vertical definition cores	10/24/01	54-60	ITS	0.047		15700				92.3		Channel location
Reach 5A	H3-BH000518-0-0000	BH000518	USEPA		Vertical definition cores	10/24/01	0-6	ITS	6.4		4020				84.2		Channel location
Reach 5A	H3-BH000518-0-0025	BH000518	USEPA		Vertical definition cores	10/24/01	30-36	ITS	0.47		5940				70.2		Channel location
Reach 5A	H3-BH000518-0-0055	BH000518	USEPA		Vertical definition cores	10/24/01	66-72	ITS	0.02	U	122	U			81.9		Channel location
Reach 5A	H3-BH000518-0-0045	BH000518	USEPA		Vertical definition cores	5/31/02	54-60	ITS	0.033		23700	J			72.9		Channel location
Reach 5A	H3-BH000519-0-0000	BH000519	USEPA		Vertical definition cores	10/24/01	0-6	ITS	10		118	U			84.8		Channel location
Reach 5A	H3-BH000519-0-0035	BH000519	USEPA		Vertical definition cores	10/24/01	42-48	ITS	46		64100				41.2		Channel location
Reach 5A	H3-BH000519-0-0058	BH000519	USEPA		Vertical definition cores	10/24/01	69.6-74.4	ITS	0.13		27700				85.8		Channel location
Reach 5A	H3-BH000519-0-0049	BH000519	USEPA		Vertical definition cores	5/31/02	58.8-63.6	ITS	2.7		2790	J			86.3		Channel location
Reach 5A	H3-BH000520-0-0000	BH000520	USEPA		Vertical definition cores	10/23/01	0-6	ITS	0.8		796				71.4		Channel location
Reach 5A	H3-BH000520-0-0040	BH000520	USEPA		Vertical definition cores	10/23/01	48-54	ITS	0.02	U	24300				82.5		Channel location
Reach 5A	H3-BH000520-0-0031	BH000520	USEPA		Vertical definition cores	5/31/02	37.2-43.2	ITS	0.021	U	13700	J			80.5		Channel location
Reach 5A	H3-BH000521-0-0000	BH000521	USEPA		Vertical definition cores	10/23/01	0-6	ITS	23		2130				57.4		Channel location
Reach 5A	H3-BH000521-1-0000	BH000521	USEPA	Duplicate sample	Vertical definition cores	10/23/01	0-6	ITS	13		1040				73.4		Channel location
Reach 5A	H3-BH000521-0-0060	BH000521	USEPA		Vertical definition cores	10/23/01	72-78	ITS	0.02	U	33000				81.4		Channel location
Reach 5A	H3-BH000521-0-0042	BH000521	USEPA		Vertical definition cores	5/31/02	50.4-54	ITS	0.027		20000	J			81.7		Channel location
Reach 5A	H3-BH000522-0-0000	BH000522	USEPA		Vertical definition cores	10/23/01	0-6	ITS	100	J	57000				53.6		Channel location
Reach 5A	H3-BH000522-0-0025	BH000522	USEPA		Vertical definition cores	10/23/01	30-36	ITS	0.47	J	122	U			82.2		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-BH000522-0-0050	BH000522	USEPA		Vertical definition cores	10/23/01	60-66	ITS	0.02	UJ	8770				80.7		Channel location
Reach 5A	H3-BH000522-0-0040	BH000522	USEPA		Vertical definition cores	5/31/02	48-54	ITS	0.14		25800	J			80.7		Channel location
Reach 5A	H3-BH000523-0-0000	BH000523	USEPA		Vertical definition cores	10/23/01	0-6	ITS	12		130	U			76.8		Channel location
Reach 5A	H3-BH000523-0-0060	BH000523	USEPA		Vertical definition cores	10/23/01	72-78	ITS	0.054		29600				82.5		Channel location
Reach 5A	H3-BH000523-0-0036	BH000523	USEPA		Vertical definition cores	5/31/02	43 2-49 2	ITS	450		129000	J			52.5		Channel location
Reach 5A	H3-BH000523-0-0085	BH000523	USEPA		Vertical definition cores	5/31/02	102-108	ITS	0.02	U	19700	J			83.5		Channel location
Reach 5A	H3-BH000524-0-0000	BH000524	USEPA		Vertical definition cores	10/23/01	0-6	ITS	4.9	J	7800				74.6		Channel location
Reach 5A	H3-BH000524-0-0040	BH000524	USEPA		Vertical definition cores	10/23/01	48-54	ITS	0.019	U	1210				84.8		Channel location
Reach 5A	H3-BH000524-0-0066	BH000524	USEPA		Vertical definition cores	10/23/01	79 2-85 2	ITS	0.02	U	11100				80.9		Channel location
Reach 5A	H3-BH000524-0-0035	BH000524	USEPA		Vertical definition cores	5/31/02	42-48	ITS	0.02	U	2750	J			83.9		Channel location
Reach 5A	H3-BH000525-0-0000	BH000525	USEPA		Vertical definition cores	10/23/01	0-6	ITS	13	J	1360				79.9		Channel location
Reach 5A	H3-BH000525-0-0020	BH000525	USEPA		Vertical definition cores	10/23/01	24-30	ITS	100	J	66200				47.8		Channel location
Reach 5A	H3-BH000525-0-0036	BH000525	USEPA		Vertical definition cores	10/23/01	43 2-49 2	ITS	1.7	J	1590				83.1		Channel location
Reach 5A	H3-BH000525-0-0062	BH000525	USEPA		Vertical definition cores	10/23/01	74 4-80 4	ITS	0.021	U	8440				79.6		Channel location
Reach 5A	H3-BH000525-0-0050	BH000525	USEPA		Vertical definition cores	5/31/02	60-66	ITS	0.46	J	27300	J			62.7		Channel location
Reach 5A	H3-FL000189-0-0000	FL000189	USEPA		Vernal pools	2/8/99	0-6	ONSE	2.89	J	243186				25.2	J	
Reach 5A	H3-FL000190-0-0000	FL000190	USEPA		Vernal pools	2/8/99	0-6	ONSE	3.42	J	341391				41	J	
Reach 5A	H3-FL000192-0-0000	FL000192	USEPA		Vernal pools	2/9/99	0-6	ONSE	9.72	J	119944						
Reach 5A	H3-FL000193-0-0000	FL000193	USEPA		Vernal pools	2/9/99	0-6	ONSE	9.86	J	468036				51.7	J	
Reach 5A	H3-FL000300-0-0000	FL000300	USEPA		Tree swallow	2/18/99	0-6	ONSE	1.1	UJ	120656				41.8	J	
Reach 5A	H3-FL000301-0-0000	FL000301	USEPA		Tree swallow	2/18/99	0-6	ONSE	1.06	UJ	70667				50.6	J	
Reach 5A	H3-FL000302-0-0000	FL000302	USEPA		Tree swallow	2/18/99	0-6	ONSE	1.81	UJ	113596				34.5	J	
Reach 5A	H3-FL000303-0-0000	FL000303	USEPA		Tree swallow	2/18/99	0-6	ONSE	5.05	J	239409						
Reach 5A	H3-FL000322-0-0000	FL000322	USEPA		Tree swallow	2/22/99	0-6	ITS	0.079	R			0.0343				
Reach 5A	H3-FL000450-0-0000	FL000450	USEPA		Amphibian toxicity locations	3/11/99	0-6	ONSE	1.12	UJ	215100				33.6	J	
Reach 5A	H3-FL000457-0-0000	FL000457	USEPA		Amphibian toxicity locations	3/11/99	0-6	ONSE	1.66	J	321206				34.6	J	
Reach 5A	H3-FL000458-0-0000	FL000458	USEPA		Amphibian toxicity locations	3/11/99	0-6	ONSE	0.502	UJ	40299				62.7	J	
Reach 5A	H3-FL000459-0-0000	FL000459	USEPA		Amphibian toxicity locations	3/11/99	0-6	ONSE	1.58	J	37888				70.4	J	
Reach 5A	H3-FL000460-0-0000	FL000460	USEPA		Amphibian toxicity locations	3/11/99	0-6	ITS	0.4	J							
Reach 5A	H3-FL000461-0-0000	FL000461	USEPA		Amphibian toxicity locations	3/11/99	0-6	ONSE	0.619	J	123381				50.8	J	
Reach 5A	H3-SD033002-0-0000	SD033002	USEPA		Systematic sampling	2/9/99	0-6	ONSE	10.2	J	20106				67.4	J	Channel location
Reach 5A	H3-SD033002-0-0005	SD033002	USEPA		Systematic sampling	2/9/99	6-12	ONSE	27.8	J	11391				77	J	Channel location
Reach 5A	H3-SD033002-0-0010	SD033002	USEPA		Systematic sampling	2/9/99	12-18	ONSE	18	J	2137	U			86.1	J	Channel location
Reach 5A	H3-SD033002-0-0015	SD033002	USEPA		Systematic sampling	2/9/99	18-21	ONSE	9.64	J	2461	U			89.1	J	Channel location
Reach 5A	H3-SD033003-0-0000	SD033003	USEPA		Systematic sampling	2/9/99	0-6	ITS	11	J							Channel location
Reach 5A	H3-SD033003-0-0005	SD033003	USEPA		Systematic sampling	2/9/99	6-12	ONSE	278	J	6176				78.4	J	Channel location
Reach 5A	H3-SD033003-0-0010	SD033003	USEPA		Systematic sampling	2/9/99	12-18	ONSE	14	J	13574				80.8	J	Channel location
Reach 5A	H3-SD033101-0-0000	SD033101	USEPA		Systematic sampling	2/9/99	0-6	ONSE	77.5	J	5639				62	J	Channel location
Reach 5A	H3-SD033101-0-0005	SD033101	USEPA		Systematic sampling	2/9/99	6-12	ONSE	28.9	J	3208	U			76.2	J	Channel location
Reach 5A	H3-SD033102-0-0000	SD033102	USEPA		Systematic sampling	2/9/99	0-6	ITS	25	J	111	U					Channel location
Reach 5A	H3-SD033102-0-0005	SD033102	USEPA		Systematic sampling	2/9/99	6-12	ONSE	6	J	5636				92.6	J	Channel location
Reach 5A	H3-SD033103-0-0000	SD033103	USEPA		Systematic sampling	2/9/99	0-6	ONSE	0.506	UJ	37986				60.1	J	Channel location
Reach 5A	H3-SD033103-0-0005	SD033103	USEPA		Systematic sampling	2/9/99	6-12	ONSE	0.502	UJ	10265				69.7	J	Channel location
Reach 5A	H3-SD033103-0-0010	SD033103	USEPA		Systematic sampling	2/9/99	12-18	ONSE	0.584	UJ	6155				79.4	J	Channel location
Reach 5A	H3-SD033201-0-0000	SD033201	USEPA		Systematic sampling	2/10/99	0-6	ITS	0.15	J	110	U					Channel location
Reach 5A	H3-SD033201-0-0005	SD033201	USEPA		Systematic sampling	2/10/99	6-12	ONSE	7.33	J	1975	U			91	J	Channel location
Reach 5A	H3-SD033201-0-0010	SD033201	USEPA		Systematic sampling	2/10/99	12-16 1	ONSE	0.501	UJ	2251				90.6	J	Channel location
Reach 5A	H3-SD033201-0-0000C	SD033201	USEPA		Fractionated samples	10/26/99	0-6	ONSE	1.76		10339				74.6		Channel location
Reach 5A	H3-SD033201-0-0000C1	SD033201	USEPA		Fractionated samples	10/26/99	0-6	ITS	22	J	1480				79.7		Channel location
Reach 5A	H3-SD033201-0-0000C2	SD033201	USEPA		Fractionated samples	10/26/99	0-6	ITS	4.5	J	3150				75		Channel location
Reach 5A	H3-SD033201-0-0000C3	SD033201	USEPA		Fractionated samples	10/26/99	0-6	ITS	12	J	46700				59.1		Channel location
Reach 5A	H3-SD033201-0-0010C	SD033201	USEPA		Fractionated samples	10/26/99	12-18	ONSE	0.501	U	7216				73.6		Channel location
Reach 5A	H3-SD033201-0-0010C1	SD033201	USEPA		Fractionated samples	10/26/99	12-18	ITS	0.52	J	1840				67.4		Channel location
Reach 5A	H3-SD033201-0-0010C2	SD033201	USEPA		Fractionated samples	10/26/99	12-18	ITS	0.14	J	780				74.9		Channel location
Reach 5A	H3-SD033201-0-0010C3	SD033201	USEPA		Fractionated samples	10/26/99	12-18	ITS	0.46	J	36700				53.5		Channel location
Reach 5A	H3-SD033202-0-0000	SD033202	USEPA		Systematic sampling	2/10/99	0-6	ONSE	9.33	J	2426	U			90.5	J	Channel location
Reach 5A	H3-SD033202-0-0005	SD033202	USEPA		Systematic sampling	2/10/99	6-12	ONSE	12.8	J	4526	U			88.4	J	Channel location
Reach 5A	H3-SD033202-0-0010	SD033202	USEPA		Systematic sampling	2/10/99	12-17	ONSE	3.55	J	2235	U			96.3	J	Channel location
Reach 5A	H3-SD033202-0-0000C	SD033202	USEPA		Fractionated samples	10/26/99	0-6	ONSE	23.9		13256				71		Channel location
Reach 5A	H3-SD033202-0-0000C1	SD033202	USEPA		Fractionated samples	10/26/99	0-6	ITS	33	J	5900				73.3		Channel location
Reach 5A	H3-SD033202-0-0000C2	SD033202	USEPA		Fractionated samples	10/26/99	0-6	ITS	37	J	3800				75.2		Channel location
Reach 5A	H3-SD033202-0-0000C3	SD033202	USEPA		Fractionated samples	10/26/99	0-6	ITS	63	J	48900				54.1		Channel location
Reach 5A	H3-SD033202-0-0010C	SD033202	USEPA		Fractionated samples	10/26/99	12-18	ONSE	63.2		2763				86.3	J	Channel location
Reach 5A	H3-SD033202-0-0010C1	SD033202	USEPA		Fractionated samples	10/26/99	12-18	ITS	16	J	968				84.1		Channel location
Reach 5A	H3-SD033202-0-0010C2	SD033202	USEPA		Fractionated samples	10/26/99	12-18	ITS	25	J	2200				77.1		Channel location
Reach 5A	H3-SD033202-0-0010C3	SD033202	USEPA		Fractionated samples	10/26/99	12-18	ITS	74	J	13800				59.9		Channel location
Reach 5A	H3-SD033203-0-0000	SD033203	USEPA		Systematic sampling	2/10/99	0-6	ONSE	39.4	J	6219				80.4	J	Channel location
Reach 5A	H3-SD033203-0-0005	SD033203	USEPA		Systematic sampling	2/10/99	6-12	ONSE	18.3	J	2872	U			89.4	J	Channel location
Reach 5A	H3-SD033203-0-0010	SD033203	USEPA		Systematic sampling	2/10/99	12-18	ONSE	29.3	J	6843				77.1	J	Channel location
Reach 5A	H3-SD033203-0-0015	SD033203	USEPA		Systematic sampling	2/10/99	18-23	ONSE	274	J	13373				69.9	J	Channel location
Reach 5A	H3-SD033203-0-0000C	SD033203	USEPA		Fractionated samples	10/26/99	0-6	ONSE	8.15		12349				72.7	J	Channel location
Reach 5A	H3-SD033203-0-0000C1	SD033203	USEPA		Fractionated samples	10/26/99	0-6	ITS	15	J	3420				65		Channel location
Reach 5A	H3-SD033203-0-0000C2	SD033203	USEPA		Fractionated samples	10/26/99	0-6	ITS	9.5	J	1700				76.3		Channel location
Reach 5A	H3-SD033203-0-0000C3	SD033203	USEPA		Fractionated samples	10/26/99	0-6	ITS	34	J	43200				48.4		Channel location
Reach 5A	H3-SD033301-0-0005	SD033301	USEPA		Systematic sampling	2/10/99	6-12	ONSE	0.746	J	3234	U			80.3	J	Channel location
Reach 5A	H3-SD033302-0-0000	SD033302	USEPA		Systematic sampling	2/10/99	0-6	ONSE	3.33	J	1803	U			86.8	J	Channel location
Reach 5A	H3-SD033302-0-0005	SD033302	USEPA		Systematic sampling	2/10/99	6-12	ONSE	11.2	J	2083	U			89.3	J	Channel location
Reach 5A	H3-SD033302-0-0010	SD033302	USEPA		Systematic sampling	2/10/99	12-18	ONSE	0.493	J	2186	U			78.3	J	Channel location
Reach 5A	H3-SD033303-0-0000	SD033303	USEPA		Systematic sampling	2/10/99	0-6	ONSE	9.84	J	8757				97.1	J	Channel location
Reach 5A	H3-SD033303-0-0005	SD033303	USEPA		Systematic sampling	2/10/99	6-12	ITS	18	J							Channel location
Reach 5A	H3-SD033303-0-0010	SD033303	USEPA		Systematic sampling	2/10/99	12-18	ONSE	248	J	3325	U			82.6	J	Channel location
Reach 5A	H3-SD033303-0-0015	SD033303	USEPA		Systematic sampling	2/10/99	18-23	ONSE	83.7	J	3280				82.9	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SD038951-0-0000	SD038951	USEPA		Modeling transects	2/15/99	0-6	ONSE	6.33	J	3630				85.8	J	Channel location
Reach 5A	H3-SD038951-0-0005	SD038951	USEPA		Modeling transects	2/15/99	6-12	ONSE	0.638	J	6443				81.6	J	Channel location
Reach 5A	H3-SD038952-0-0000	SD038952	USEPA		Modeling transects	2/15/99	0-6	ONSE	3.56	J	1918	U			93.3	J	Channel location
Reach 5A	H3-SD038952-0-0010	SD038952	USEPA		Modeling transects	2/15/99	12-18	ONSE	4.05	J	2367	U			87.8	J	Channel location
Reach 5A	H3-SD038953-0-0000	SD038953	USEPA		Modeling transects	2/15/99	0-6	ONSE	10.4	J	13917				70.9	J	Channel location
Reach 5A	H3-SD038953-0-0005	SD038953	USEPA		Modeling transects	2/15/99	6-12	ONSE	28.9	J	11951				72.2	J	Channel location
Reach 5A	H3-SD043401-0-0000	SD043401	USEPA		Systematic sampling	2/16/99	0-6	ONSE	12.5	J	11052				74.1	J	Channel location
Reach 5A	H3-SD043401-0-0005	SD043401	USEPA		Systematic sampling	2/16/99	6-12	ONSE	36.1	J	17370				68.6	J	Channel location
Reach 5A	H3-SD043401-0-0010	SD043401	USEPA		Systematic sampling	2/16/99	12-18	ONSE	35.6	J	16850				74.4	J	Channel location
Reach 5A	H3-SD043401-0-0015	SD043401	USEPA		Systematic sampling	2/16/99	18-21	ONSE	4.19	J	3017	U			65.7	J	Channel location
Reach 5A	H3-SD043402-0-0000	SD043402	USEPA		Systematic sampling	2/16/99	0-6	ONSE	4.55	J	3808				85.5	J	Channel location
Reach 5A	H3-SD043402-0-0005	SD043402	USEPA		Systematic sampling	2/16/99	6-12	ONSE	3.77	J	2183	U			88.7	J	Channel location
Reach 5A	H3-SD043402-0-0010	SD043402	USEPA		Systematic sampling	2/16/99	12-18	ITS	2.9	J			3.3555				Channel location
Reach 5A	H3-SD043402-0-0015	SD043402	USEPA		Systematic sampling	2/16/99	18-24	ONSE	1.55	J	21322				75.6	J	Channel location
Reach 5A	H3-SD043403-0-0000	SD043403	USEPA		Systematic sampling	2/16/99	0-6	ONSE	10.3	J	36395				61.1	J	Channel location
Reach 5A	H3-SD043403-0-0005	SD043403	USEPA		Systematic sampling	2/16/99	6-12	ONSE	4.28	J	50165				61.1	J	Channel location
Reach 5A	H3-SD043403-0-0010	SD043403	USEPA		Systematic sampling	2/16/99	12-18	ONSE	2.95	J	4262				85.1	J	Channel location
Reach 5A	H3-SD043403-0-0015	SD043403	USEPA		Systematic sampling	2/16/99	18-23	ONSE	84.5	J	26634				77	J	Channel location
Reach 5A	H3-SD043501-0-0000	SD043501	USEPA		Systematic sampling	2/16/99	0-6	ONSE	8	J	7053				81.7	J	Channel location
Reach 5A	H3-SD043501-0-0005	SD043501	USEPA		Systematic sampling	2/16/99	6-12	ITS	3.9	J			0.1734				Channel location
Reach 5A	H3-SD043501-0-0010	SD043501	USEPA		Systematic sampling	2/16/99	12-18	ONSE	0.517	UJ	48694				63.2	J	Channel location
Reach 5A	H3-SD043502-0-0000	SD043502	USEPA		Systematic sampling	2/16/99	0-6	ONSE	11.3	J	2619	U			91	J	Channel location
Reach 5A	H3-SD043502-0-0005	SD043502	USEPA		Systematic sampling	2/16/99	6-12	ONSE	4.12	J	3082	U			86.7	J	Channel location
Reach 5A	H3-SD043502-0-0010	SD043502	USEPA		Systematic sampling	2/16/99	12-18	ONSE	82.1	J	2431				79.5	J	Channel location
Reach 5A	H3-SD043503-0-0000	SD043503	USEPA		Systematic sampling	2/16/99	0-6	ONSE	14.4	J	13527				67.4	J	Channel location
Reach 5A	H3-SD043503-0-0005	SD043503	USEPA		Systematic sampling	2/16/99	6-12	ONSE	22.1	J	40465				61.6	J	Channel location
Reach 5A	H3-SD043503-0-0010	SD043503	USEPA		Systematic sampling	2/16/99	12-15	ONSE	85.1	J	98369				58	J	Channel location
Reach 5A	H3-SD043601-0-0000	SD043601	USEPA		Systematic sampling	2/16/99	0-6	ONSE	21.5	J	7447				77	J	Channel location
Reach 5A	H3-SD043601-0-0005	SD043601	USEPA		Systematic sampling	2/16/99	6-12	ONSE	28.9	J	5967				76.7	J	Channel location
Reach 5A	H3-SD043601-0-0010	SD043601	USEPA		Systematic sampling	2/16/99	12-18	ONSE	10.5	J	27699				87	J	Channel location
Reach 5A	H3-SD043601-0-0015	SD043601	USEPA		Systematic sampling	2/16/99	18-24	ONSE	0.508	UJ	29833				65.6	J	Channel location
Reach 5A	H3-SD043602-0-0000	SD043602	USEPA		Systematic sampling	2/16/99	0-6	ONSE	6.08	J	2305	U			86.6	J	Channel location
Reach 5A	H3-SD043602-0-0005	SD043602	USEPA		Systematic sampling	2/16/99	6-12	ONSE	8.37	J	2390	U			86.6	J	Channel location
Reach 5A	H3-SD043602-0-0010	SD043602	USEPA		Systematic sampling	2/16/99	12-15	ONSE	5.13	J	2534	U			82.5	J	Channel location
Reach 5A	H3-SD043603-0-0000	SD043603	USEPA		Systematic sampling	2/16/99	0-6	ONSE	6.73	J	2162	U			89.5	J	Channel location
Reach 5A	H3-SD043603-0-0005	SD043603	USEPA		Systematic sampling	2/16/99	6-12	ITS	11		122	UJ	0.7945				Channel location
Reach 5A	H3-SD043603-0-0010	SD043603	USEPA		Systematic sampling	2/16/99	12-18	ONSE	2.49	J	2367	U			91.1	J	Channel location
Reach 5A	H3-SD043603-0-0015	SD043603	USEPA		Systematic sampling	2/16/99	18-21	ONSE	231	J	3194	U			84.4	J	Channel location
Reach 5A	H3-SD043701-0-0000	SD043701	USEPA		Systematic sampling	2/17/99	0-6	ONSE	17	J	5407				81.6	J	Channel location
Reach 5A	H3-SD043701-0-0005	SD043701	USEPA		Systematic sampling	2/17/99	6-12	ONSE	11.8	J	4240				79.3	J	Channel location
Reach 5A	H3-SD043701-0-0010	SD043701	USEPA		Systematic sampling	2/17/99	12-18	ONSE	54.5	J	3407	U			80.1	J	Channel location
Reach 5A	H3-SD043701-0-0015	SD043701	USEPA		Systematic sampling	2/17/99	18-24	ONSE	10.7	J	16179				76.9	J	Channel location
Reach 5A	H3-SD043701-0-0000C	SD043701	USEPA		Fractionated samples	10/12/99	0-6	ONSE	0.257	J	4204				91.2		Channel location
Reach 5A	H3-SD043701-0-0000C1	SD043701	USEPA		Fractionated samples	10/12/99	0-6	ITS	0.027	J	113	U			88.6		Channel location
Reach 5A	H3-SD043701-0-0000C2	SD043701	USEPA		Fractionated samples	10/12/99	0-6	ITS	0.32	J	134	U			74.6		Channel location
Reach 5A	H3-SD043701-0-0000C3	SD043701	USEPA		Fractionated samples	10/12/99	0-6	ITS	2.3	J	26800				55.3		Channel location
Reach 5A	H3-SD043701-0-0010C	SD043701	USEPA		Fractionated samples	10/12/99	12-18	ONSE	0.5	U	1503	U			93.5		Channel location
Reach 5A	H3-SD043701-0-0010C1	SD043701	USEPA		Fractionated samples	10/12/99	12-18	ITS	0.019	J	3090				88.6		Channel location
Reach 5A	H3-SD043701-0-0010C2	SD043701	USEPA		Fractionated samples	10/12/99	12-18	ITS	0.021	J	128	J			77.8		Channel location
Reach 5A	H3-SD043701-0-0010C3	SD043701	USEPA		Fractionated samples	10/12/99	12-18	ITS	0.66	J	8600				57.9		Channel location
Reach 5A	H3-SD043702-0-0000	SD043702	USEPA		Systematic sampling	2/17/99	0-6	ONSE	48.7	J	3297	U			82.2	J	Channel location
Reach 5A	H3-SD043702-0-0005	SD043702	USEPA		Systematic sampling	2/17/99	6-12	ITS	14	J	436	J	0.3922				Channel location
Reach 5A	H3-SD043702-0-0010	SD043702	USEPA		Systematic sampling	2/17/99	12-18	ONSE	92.7	J	11584				73	J	Channel location
Reach 5A	H3-SD043702-0-0015	SD043702	USEPA		Systematic sampling	2/17/99	18-22	ONSE	16.2	J	4302				76.2	J	Channel location
Reach 5A	H3-SD043702-0-0000C	SD043702	USEPA		Fractionated samples	10/12/99	0-6	ONSE	10.5		4766				72.2		Channel location
Reach 5A	H3-SD043702-0-0000C1	SD043702	USEPA		Fractionated samples	10/12/99	0-6	ITS	27	J	812				77.6		Channel location
Reach 5A	H3-SD043702-0-0000C2	SD043702	USEPA		Fractionated samples	10/12/99	0-6	ITS	17	J	4380				73.4		Channel location
Reach 5A	H3-SD043702-0-0000C3	SD043702	USEPA		Fractionated samples	10/12/99	0-6	ITS	110	J	41900				54.8		Channel location
Reach 5A	H3-SD043702-0-0010C	SD043702	USEPA		Fractionated samples	10/12/99	12-18	ONSE	7.18	J	3273				81		Channel location
Reach 5A	H3-SD043702-0-0010C1	SD043702	USEPA		Fractionated samples	10/12/99	12-18	ITS	12	J	129	U			77.3		Channel location
Reach 5A	H3-SD043702-0-0010C2	SD043702	USEPA		Fractionated samples	10/12/99	12-18	ITS	36	J	2460				77.7		Channel location
Reach 5A	H3-SD043702-0-0010C3	SD043702	USEPA		Fractionated samples	10/12/99	12-18	ITS	280	J	34400				48.4		Channel location
Reach 5A	H3-SD043703-0-0000	SD043703	USEPA		Systematic sampling	2/17/99	0-6	ONSE	21.7	J	20334				78.7	J	Channel location
Reach 5A	H3-SD043703-0-0005	SD043703	USEPA		Systematic sampling	2/17/99	6-12	ONSE	3.05	J	10366				87.5	J	Channel location
Reach 5A	H3-SD043703-0-0010	SD043703	USEPA		Systematic sampling	2/17/99	12-18	ONSE	0.5	UJ	2303	U			92.8	J	Channel location
Reach 5A	H3-SD043703-0-0015	SD043703	USEPA		Systematic sampling	2/17/99	18-22	ONSE	0.5	UJ	1825	U			87.9	J	Channel location
Reach 5A	H3-SD043703-0-0000C	SD043703	USEPA		Fractionated samples	10/12/99	0-6	ONSE	27.3		33681				51.7	J	Channel location
Reach 5A	H3-SD043703-0-0000C1	SD043703	USEPA		Fractionated samples	10/12/99	0-6	ITS	59	J	254000	J					Channel location
Reach 5A	H3-SD043703-0-0000C2	SD043703	USEPA		Fractionated samples	10/12/99	0-6	ITS	11	J	7280						Channel location
Reach 5A	H3-SD043703-0-0000C3	SD043703	USEPA		Fractionated samples	10/12/99	0-6	ITS	16	J	43900						Channel location
Reach 5A	H3-SD043703-0-0010C	SD043703	USEPA		Fractionated samples	10/12/99	12-18	ONSE	10.4		28180				57.3		Channel location
Reach 5A	H3-SD043703-0-0010C1	SD043703	USEPA		Fractionated samples	10/12/99	12-18	ITS	130	J	104000	J					Channel location
Reach 5A	H3-SD043703-0-0010C2	SD043703	USEPA		Fractionated samples	10/12/99	12-18	ITS	11	J	3440						Channel location
Reach 5A	H3-SD043703-0-0010C3	SD043703	USEPA		Fractionated samples	10/12/99	12-18	ITS	19	J	44800						Channel location
Reach 5A	H3-SD048961-0-0000	SD048961	USEPA		Modeling transects	2/15/99	0-6	ONSE	28	J	2864				87.8	J	Channel location
Reach 5A	H3-SD048961-0-0005	SD048961	USEPA		Modeling transects	2/15/99	6-12	ONSE	38.8	J	3279				85.6	J	Channel location
Reach 5A	H3-SD048961-0-0010	SD048961	USEPA		Modeling transects	2/15/99	12-17	ONSE	8.08	J	3755				80.5	J	Channel location
Reach 5A	H3-SD048962-0-0000	SD048962	USEPA		Modeling transects	2/15/99	0-6	ONSE	3.76	J	2006	U			91.8	J	Channel location
Reach 5A	H3-SD048962-0-0005	SD048962	USEPA		Modeling transects	2/15/99	6-12	ONSE	5.2	J	2875				84.6	J	Channel location
Reach 5A	H3-SD048962-0-0010	SD048962	USEPA		Modeling transects	2/15/99	12-16	ONSE	4.6	J	2662	U			84.7	J	Channel location
Reach 5A	H3-SD048963-0-0000	SD048963	USEPA		Modeling transects	2/15/99	0-6	ONSE	104	J	22478				71.9	J	Channel location
Reach 5A	H3-SD048963-0-0005	SD048963	USEPA		Modeling transects												

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SD048963-0-0010	SD048963	USEPA		Modeling transects	2/15/99	12-18	ONSE	10.9	J	19280				73	J	Channel location
Reach 5A	H3-SD048971-0-0000	SD048971	USEPA		Modeling transects	2/16/99	0-6	ONSE	18.2	J	3834	U			78.6	J	Channel location
Reach 5A	H3-SD048971-0-0005	SD048971	USEPA		Modeling transects	2/16/99	5-12	ONSE	0.504	UJ	30692				59	J	Channel location
Reach 5A	H3-SD048971-0-0010	SD048971	USEPA		Modeling transects	2/16/99	12-18	ONSE	9.45	J	5651				77.9	J	Channel location
Reach 5A	H3-SD048972-0-0000	SD048972	USEPA		Modeling transects	2/16/99	0-6	ONSE	3.04	J	2345	U			87.2	J	Channel location
Reach 5A	H3-SD048972-0-0005	SD048972	USEPA		Modeling transects	2/16/99	6-12	ONSE	33.2	J	2158	U			93.2	J	Channel location
Reach 5A	H3-SD048972-0-0010	SD048972	USEPA		Modeling transects	2/16/99	12-16	ONSE	10.3	J	2450	U			87.2	J	Channel location
Reach 5A	H3-SD048973-0-0000	SD048973	USEPA		Modeling transects	2/16/99	0-6	ONSE	0.501	UJ	6003				75.3	J	Channel location
Reach 5A	H3-SD048973-0-0005	SD048973	USEPA		Modeling transects	2/16/99	5-12	ONSE	4.29	J	46147				71.7	J	Channel location
Reach 5A	H3-SD048973-0-0010	SD048973	USEPA		Modeling transects	2/16/99	12-17	ONSE	0.501	UJ	2743	U			88.6	J	Channel location
Reach 5A	H3-SD053801-0-0000	SD053801	USEPA		Systematic sampling	2/17/99	0-6	ONSE	0.297	J	10356	U			78.5	J	Channel location
Reach 5A	H3-SD053801-0-0005	SD053801	USEPA		Systematic sampling	2/17/99	6-12	ITS	0.023	U	146	UJ	0.2201				Channel location
Reach 5A	H3-SD053802-0-0000	SD053802	USEPA		Systematic sampling	2/17/99	0-6	ONSE	4.2	J	2648	U			87.5	J	Channel location
Reach 5A	H3-SD053802-0-0005	SD053802	USEPA		Systematic sampling	2/17/99	6-12	ONSE	2.48	J	2920	U			82.6	J	Channel location
Reach 5A	H3-SD053802-0-0010	SD053802	USEPA		Systematic sampling	2/17/99	12-18	ONSE	16.3	J	3854	U			81.7	J	Channel location
Reach 5A	H3-SD053802-0-0015	SD053802	USEPA		Systematic sampling	2/17/99	18-20	ONSE	27.9	J	3631	U			87.7	J	Channel location
Reach 5A	H3-SD053803-0-0000	SD053803	USEPA		Systematic sampling	2/17/99	0-6	ONSE	20.6	J	8593				82.3	J	Channel location
Reach 5A	H3-SD053803-0-0005	SD053803	USEPA		Systematic sampling	2/17/99	6-12	ONSE	47	J	9861				70.3	J	Channel location
Reach 5A	H3-SD053803-0-0010	SD053803	USEPA		Systematic sampling	2/17/99	12-15	ONSE	31.8	J	3944				81.8	J	Channel location
Reach 5A	H3-SD053901-0-0000	SD053901	USEPA		Systematic sampling	2/19/99	0-6	ONSE	8.22	J	52356				62	J	Channel location
Reach 5A	H3-SD053901-0-0005	SD053901	USEPA		Systematic sampling	2/19/99	6-12	ONSE	17.3	J	50875				59.5	J	Channel location
Reach 5A	H3-SD053901-0-0010	SD053901	USEPA		Systematic sampling	2/19/99	12-16	ONSE	18	J	20119				70.8	J	Channel location
Reach 5A	H3-SD053902-0-0000	SD053902	USEPA		Systematic sampling	2/19/99	0-6	ONSE	16.7	J	10428				75.9	J	Channel location
Reach 5A	H3-SD053902-0-0005	SD053902	USEPA		Systematic sampling	2/19/99	6-12	ONSE	6.36	J	2562	U			83.2	J	Channel location
Reach 5A	H3-SD053903-0-0000	SD053903	USEPA		Systematic sampling	2/19/99	0-6	ONSE	21.9	J	44981				65.5	J	Channel location
Reach 5A	H3-SD053903-0-0005	SD053903	USEPA		Systematic sampling	2/19/99	6-12	ITS	27	J			0.1101				Channel location
Reach 5A	H3-SD053903-0-0010	SD053903	USEPA		Systematic sampling	2/19/99	12-17	ONSE	15.1	J	54525				61.8	J	Channel location
Reach 5A	H3-SD054001-0-0000	SD054001	USEPA		Systematic sampling	2/12/99	0-6	ONSE	14.8	J	14873				73.3	J	Channel location
Reach 5A	H3-SD054001-0-0005	SD054001	USEPA		Systematic sampling	2/12/99	6-12	ONSE	12.3	J	19102				69.7	J	Channel location
Reach 5A	H3-SD054001-0-0010	SD054001	USEPA		Systematic sampling	2/12/99	12-16.1	ONSE	9.29	J	14378				73.8	J	Channel location
Reach 5A	H3-SD054002-0-0000	SD054002	USEPA		Systematic sampling	2/12/99	0-6	ONSE	10.5	J	2724	U			86.3	J	Channel location
Reach 5A	H3-SD054002-0-0005	SD054002	USEPA		Systematic sampling	2/12/99	6-12	ONSE	2.99	J	2983	U			57	J	Channel location
Reach 5A	H3-SD054002-0-0010	SD054002	USEPA		Systematic sampling	2/12/99	12-18	ITS	1.8	J	137	UJ	0.6012				Channel location
Reach 5A	H3-SD054003-0-0000	SD054003	USEPA		Systematic sampling	2/12/99	0-6	ONSE	22.9	J	39829				86.2	J	Channel location
Reach 5A	H3-SD054003-0-0005	SD054003	USEPA		Systematic sampling	2/12/99	6-12	ONSE	37.8	J	11559				78	J	Channel location
Reach 5A	H3-SD054003-0-0015	SD054003	USEPA		Systematic sampling	2/12/99	18-24	ONSE	3.71	J	5075				77.7	J	Channel location
Reach 5A	H3-SD064101-0-0000	SD064101	USEPA		Systematic sampling	2/12/99	0-6	ONSE	34.9	J	31449				74.9	J	Channel location
Reach 5A	H3-SD064101-0-0005	SD064101	USEPA		Systematic sampling	2/12/99	6-12	ONSE	30.9	J	28146				71.2	J	Channel location
Reach 5A	H3-SD064101-0-0010	SD064101	USEPA		Systematic sampling	2/12/99	12-18	ITS	40	J			0.1371				Channel location
Reach 5A	H3-SD064101-0-0015	SD064101	USEPA		Systematic sampling	2/12/99	18-23	ONSE	1.6	J	15453				76.7	J	Channel location
Reach 5A	H3-SD064201-0-0000	SD064201	USEPA		Systematic sampling	2/11/99	0-6	ONSE	7.21	J	11089				74.9	J	Channel location
Reach 5A	H3-SD064201-0-0005	SD064201	USEPA		Systematic sampling	2/11/99	6-12	ONSE	7.97	J	9088				76	J	Channel location
Reach 5A	H3-SD064201-0-0010	SD064201	USEPA		Systematic sampling	2/11/99	12-18	ONSE	13.6	J	12693				77.3	J	Channel location
Reach 5A	H3-SD064202-0-0000	SD064202	USEPA		Systematic sampling	2/11/99	0-6	ONSE	4.48	J	3188				82.7	J	Channel location
Reach 5A	H3-SD064202-0-0005	SD064202	USEPA		Systematic sampling	2/11/99	6-12	ONSE	7.46	J	3787	U			79.3	J	Channel location
Reach 5A	H3-SD064202-0-0010	SD064202	USEPA		Systematic sampling	2/11/99	12-17	ONSE	8.34	J	2939	U			82.3	J	Channel location
Reach 5A	H3-SD064203-0-0000	SD064203	USEPA		Systematic sampling	2/11/99	0-6	ITS	13	J							Channel location
Reach 5A	H3-SD064203-0-0005	SD064203	USEPA		Systematic sampling	2/11/99	6-12	ONSE	9.02	J	23880				72.3	J	Channel location
Reach 5A	H3-SD064301-0-0000	SD064301	USEPA		Systematic sampling	2/11/99	0-6	ONSE	13.1	J	26853				68.8	J	Channel location
Reach 5A	H3-SD064301-0-0005	SD064301	USEPA		Systematic sampling	2/11/99	6-12	ONSE	54.3	J	9145				76.1	J	Channel location
Reach 5A	H3-SD064301-0-0010	SD064301	USEPA		Systematic sampling	2/11/99	12-18	ONSE	37	J	48605				56.6	J	Channel location
Reach 5A	H3-SD064301-0-0015	SD064301	USEPA		Systematic sampling	2/11/99	18-23	ONSE	55	J	44491				72.8	J	Channel location
Reach 5A	H3-SD064301-0-0000C	SD064301	USEPA		Fractionated samples	10/11/99	0-6	ONSE	27.1		14599				71.7		Channel location
Reach 5A	H3-SD064301-0-0000C1	SD064301	USEPA		Fractionated samples	10/11/99	0-6	ITS	28	J	1420						Channel location
Reach 5A	H3-SD064301-0-0000C2	SD064301	USEPA		Fractionated samples	10/11/99	0-6	ITS	20	J	3640						Channel location
Reach 5A	H3-SD064301-0-0000C3	SD064301	USEPA		Fractionated samples	10/11/99	0-6	ITS	140	J	47800						Channel location
Reach 5A	H3-SD064301-0-0010C	SD064301	USEPA		Fractionated samples	10/11/99	12-18	ONSE	88.4		58876				33.3		Channel location
Reach 5A	H3-SD064301-0-0010C1	SD064301	USEPA		Fractionated samples	10/11/99	12-18	ITS	150	J	349000	J					Channel location
Reach 5A	H3-SD064301-0-0010C2	SD064301	USEPA		Fractionated samples	10/11/99	12-18	ITS	60	J	34900						Channel location
Reach 5A	H3-SD064301-0-0010C3	SD064301	USEPA		Fractionated samples	10/11/99	12-18	ITS	220	J	81200						Channel location
Reach 5A	H3-SD064302-0-0000	SD064302	USEPA		Systematic sampling	2/11/99	0-6	ONSE	7.73	J	2058	U			86.6	J	Channel location
Reach 5A	H3-SD064302-0-0005	SD064302	USEPA		Systematic sampling	2/11/99	6-12	ONSE	11.5	J	2156	U			87.8	J	Channel location
Reach 5A	H3-SD064302-0-0010	SD064302	USEPA		Systematic sampling	2/11/99	12-18	ITS	22	J							Channel location
Reach 5A	H3-SD064302-0-0015	SD064302	USEPA		Systematic sampling	2/11/99	18-24	ONSE	16	J	15159				77.8	J	Channel location
Reach 5A	H3-SD064302-0-0000C	SD064302	USEPA		Fractionated samples	10/11/99	0-6	ONSE	4.54		1521	U			80.4		Channel location
Reach 5A	H3-SD064302-0-0000C1	SD064302	USEPA		Fractionated samples	10/11/99	0-6	ITS	11	J	605						Channel location
Reach 5A	H3-SD064302-0-0000C2	SD064302	USEPA		Fractionated samples	10/11/99	0-6	ITS	12	J	744						Channel location
Reach 5A	H3-SD064302-0-0000C3	SD064302	USEPA		Fractionated samples	10/11/99	0-6	ITS	79	J	45900						Channel location
Reach 5A	H3-SD064302-0-0010C	SD064302	USEPA		Fractionated samples	10/11/99	12-18	ONSE	9.49		2479				76.3		Channel location
Reach 5A	H3-SD064302-0-0010C1	SD064302	USEPA		Fractionated samples	10/11/99	12-18	ITS	250	J	127	U			78.8		Channel location
Reach 5A	H3-SD064302-0-0010C2	SD064302	USEPA		Fractionated samples	10/11/99	12-18	ITS	22	J	1200				47.6		Channel location
Reach 5A	H3-SD064302-0-0010C3	SD064302	USEPA		Fractionated samples	10/11/99	12-18	ITS	62	J	41200				46.6		Channel location
Reach 5A	H3-SD064303-0-0000	SD064303	USEPA		Systematic sampling	2/11/99	0-6	ONSE	64.6	J	125740				52.2	J	Channel location
Reach 5A	H3-SD064303-0-0005	SD064303	USEPA		Systematic sampling	2/11/99	6-12	ONSE	84.7	J	37757				69.6	J	Channel location
Reach 5A	H3-SD064303-0-0010	SD064303	USEPA		Systematic sampling	2/11/99	12-16.1	ONSE	13.5	J	3188	U			80.5	J	Channel location
Reach 5A	H3-SD064303-0-0000C	SD064303	USEPA		Fractionated samples	10/11/99	0-6	ONSE	13.4	J	21879				65.2		Channel location
Reach 5A	H3-SD064303-0-0000C1	SD064303	USEPA		Fractionated samples	10/11/99	0-6	ITS	25	J	527				67.5		Channel location
Reach 5A	H3-SD064303-0-0000C2	SD064303	USEPA		Fractionated samples	10/11/99	0-6	ITS	6.1	J	5870				74		Channel location
Reach 5A	H3-SD064303-0-0000C3	SD064303	USEPA		Fractionated samples	10/11/99	0-6	ITS	51	J	46600				56		Channel location
Reach 5A	H3-SD064303-0-0010C	SD064303	USEPA		Fractionated samples	10/11/99	12-18	ONSE	1.47	J	8642				68.8		Channel location
Reach 5A	H3-SD064303-0-0010C1	SD064303	USEPA		Fractionated samples	10/11/99	12-18	ITS	1.3	J	4360						Channel location
Reach 5A	H3-SD064303-0-0010C2	SD064303	USEPA		Fractionated samples	10/11/99	12-18	ITS	0.82	J	143						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SD064303-0-0010C3	SD064303	USEPA		Fractionated samples	10/11/99	12-18	ITS	7.2	J	37600						Channel location
Reach 5A	H3-SD064401-0-0000	SD064401	USEPA		Systematic sampling	2/11/99	0-6	ONSE	35.6	J	4293				89.7	J	Channel location
Reach 5A	H3-SD064401-0-0010	SD064401	USEPA		Systematic sampling	2/11/99	12-18	ITS	28	J							Channel location
Reach 5A	H3-SD064401-0-0015	SD064401	USEPA		Systematic sampling	2/11/99	18-22.1	ONSE	33.5	J	4412				78.9	J	Channel location
Reach 5A	H3-SD064402-0-0000	SD064402	USEPA		Systematic sampling	2/11/99	0-6	ONSE	6.46	J	3694				93.2	J	Channel location
Reach 5A	H3-SD064402-0-0005	SD064402	USEPA		Systematic sampling	2/11/99	6-12	ONSE	95.2	J	2575	U			79.9	J	Channel location
Reach 5A	H3-SD064402-0-0010	SD064402	USEPA		Systematic sampling	2/11/99	12-15	ONSE	38.7	J	63546				63.1	J	Channel location
Reach 5A	H3-SD064403-0-0000	SD064403	USEPA		Systematic sampling	2/11/99	0-6	ONSE	20.2	J	49563				60.7	J	Channel location
Reach 5A	H3-SD064403-0-0005	SD064403	USEPA		Systematic sampling	2/11/99	6-12	ONSE	6.64	J	20153				69.9	J	Channel location
Reach 5A	H3-SD064403-0-0010	SD064403	USEPA		Systematic sampling	2/11/99	12-18	ONSE	1.1	J	134433				44.5	J	Channel location
Reach 5A	H3-SD068981-0-0000	SD068981	USEPA		Modeling transects	2/11/99	0-6	ONSE	5.84	J	36879				71.4	J	Channel location
Reach 5A	H3-SD068981-0-0005	SD068981	USEPA		Modeling transects	2/11/99	6-12	ONSE	10.5	J	26766				71.1	J	Channel location
Reach 5A	H3-SD068981-0-0010	SD068981	USEPA		Modeling transects	2/11/99	12-18	ONSE	0.501	UJ	9585				92.6	J	Channel location
Reach 5A	H3-SD068982-0-0000	SD068982	USEPA		Modeling transects	2/11/99	0-6	ONSE	7.62	J	1752	U			98.5	J	Channel location
Reach 5A	H3-SD068982-0-0005	SD068982	USEPA		Modeling transects	2/11/99	6-12	ONSE	0.501	UJ	2565				87.4	J	Channel location
Reach 5A	H3-SD068982-0-0010	SD068982	USEPA		Modeling transects	2/11/99	12-18	ONSE	4.69	J	2472	U			84.8	J	Channel location
Reach 5A	H3-SD068982-0-0015	SD068982	USEPA		Modeling transects	2/11/99	18-24	ONSE	8.63	J	2771	U			83.9	J	Channel location
Reach 5A	H3-SD068983-0-0000	SD068983	USEPA		Modeling transects	2/11/99	0-6	ONSE	0.502	UJ	26002				69.3	J	Channel location
Reach 5A	H3-SD068983-0-0005	SD068983	USEPA		Modeling transects	2/11/99	6-12	ONSE	13.1	J	25182				66.6	J	Channel location
Reach 5A	H3-SD074501-0-0000	SD074501	USEPA		Systematic sampling	12/15/98	0-6	ONSE	0.463	J	2933	U			86.1	J	Channel location
Reach 5A	H3-SD074501-0-0005	SD074501	USEPA		Systematic sampling	12/15/98	6-12	ITS	0.051	J							Channel location
Reach 5A	H3-SD074501-0-0010	SD074501	USEPA		Systematic sampling	12/15/98	12-18	ONSE	10.7	J	13934				74.3	J	Channel location
Reach 5A	H3-SD074501-0-0015	SD074501	USEPA		Systematic sampling	12/15/98	18-24	ONSE	3.94	J	4417				79.7	J	Channel location
Reach 5A	H3-SD074502-0-0000	SD074502	USEPA		Systematic sampling	12/15/98	0-6	ONSE	13.7	J	1921	U			82.1	J	Channel location
Reach 5A	H3-SD074502-0-0005	SD074502	USEPA		Systematic sampling	12/15/98	6-12	ONSE	126	J	3360				87.2	J	Channel location
Reach 5A	H3-SD074502-0-0010	SD074502	USEPA		Systematic sampling	12/15/98	12-16.1	ONSE	11.1	J	3224	U			82.4	J	Channel location
Reach 5A	H3-SD074503-0-0000	SD074503	USEPA		Systematic sampling	12/15/98	0-6	ONSE	3.77	J	3000	U			86.7	J	Channel location
Reach 5A	H3-SD074503-0-0005	SD074503	USEPA		Systematic sampling	12/15/98	6-12	ITS	0.097	J	120	U	1.0434				Channel location
Reach 5A	H3-SD074503-0-0010	SD074503	USEPA		Systematic sampling	12/15/98	12-18	ONSE	0.501	UJ	2445	U			86.5	J	Channel location
Reach 5A	H3-SD074503-0-0015	SD074503	USEPA		Systematic sampling	12/15/98	18-21	ONSE	0.501	UJ	2596	U			89.8	J	Channel location
Reach 5A	H3-SD074601-0-0000	SD074601	USEPA		Systematic sampling	12/15/98	0-6	ONSE	9.49	J	4239				87.8	J	Channel location
Reach 5A	H3-SD074601-0-0005	SD074601	USEPA		Systematic sampling	12/15/98	6-12	ONSE	0.509	J	6850				87	J	Channel location
Reach 5A	H3-SD074602-0-0000	SD074602	USEPA		Systematic sampling	12/15/98	0-6	ONSE	29.2	J	8411						Channel location
Reach 5A	H3-SD074602-0-0005	SD074602	USEPA		Systematic sampling	12/15/98	6-12	ITS	250	J	68900		0.1133				Channel location
Reach 5A	H3-SD074602-0-0010	SD074602	USEPA		Systematic sampling	12/15/98	12-18	ONSE	14.9	J	38741				49.6	J	Channel location
Reach 5A	H3-SD074602-0-0015	SD074602	USEPA		Systematic sampling	12/15/98	18-24	ONSE	13	J	11081	U			76.1	J	Channel location
Reach 5A	H3-SD074603-0-0000	SD074603	USEPA		Systematic sampling	12/15/98	0-6	ONSE	12.7	J	207304				31.1	J	Channel location
Reach 5A	H3-SD074603-0-0005	SD074603	USEPA		Systematic sampling	12/15/98	6-12	ONSE	10.3	J	10939	U			78.2	J	Channel location
Reach 5A	H3-SD074603-0-0010	SD074603	USEPA		Systematic sampling	12/15/98	12-18	ONSE	13	J	6850				80.3	J	Channel location
Reach 5A	H3-SD074603-0-0015	SD074603	USEPA		Systematic sampling	12/15/98	18-20	ONSE	12.1	J	6161				83	J	Channel location
Reach 5A	H3-SE000048-0-0000	SE000048	USEPA		Tree swallow	2/19/99	0-9	ONSE	70.1	J	2364				90.8	J	Channel location
Reach 5A	H3-SE000049-0-0000	SE000049	USEPA		Tree swallow	2/19/99	0-6	ONSE	5.55	J	2905	U			83.5	J	Channel location
Reach 5A	H3-SE000050-0-0000	SE000050	USEPA		Tree swallow	2/19/99	0-6	ONSE	1.54	J	2168	U			84.2	J	Channel location
Reach 5A	H3-SE000051-0-0000	SE000051	USEPA		Tree swallow	2/19/99	0-9	ONSE	614	J	3003	U			82.8	J	Channel location
Reach 5A	H3-SE000052-0-0000	SE000052	USEPA		Tree swallow	2/19/99	0-6	ONSE	33.5	J	2514	U			87.5	J	Channel location
Reach 5A	H3-SE000053-0-0000	SE000053	USEPA		Tree swallow	2/19/99	0-6	ONSE	2.43	J	3497				85.9	J	Channel location
Reach 5A	H3-SE000054-0-0000	SE000054	USEPA		Tree swallow	2/19/99	0-9	ITS	13				0.0696				Channel location
Reach 5A	H3-SE000055-0-0000	SE000055	USEPA		Tree swallow	2/19/99	0-6	ONSE	4.11	J	2511	U			86.5	J	Channel location
Reach 5A	H3-SE000056-0-0000	SE000056	USEPA		Tree swallow	2/19/99	0-4.8	ONSE	7.22	J	2612				83.9	J	Channel location
Reach 5A	H3-SE000058-0-0000	SE000058	USEPA		Tree swallow	2/19/99	0-3	ONSE	2.74	J	19788				81.3	J	Channel location
Reach 5A	H3-SE000059-0-0000	SE000059	USEPA		Tree swallow	2/25/99	0-6	ONSE	7.58	J	2364				86.1	J	Channel location
Reach 5A	H3-SE000060-0-0000	SE000060	USEPA		Tree swallow	2/25/99	0-6	ONSE	215	J	35732				74	J	Channel location
Reach 5A	H3-SE000061-0-0000	SE000061	USEPA		Tree swallow	2/25/99	0-6	ONSE	2.23	J	1963	U			92.5	J	Channel location
Reach 5A	H3-SE000062-0-0000	SE000062	USEPA		Tree swallow	2/25/99	0-6	ONSE	64.5	J	2989	U			83.5	J	Channel location
Reach 5A	H3-SE000063-0-0000	SE000063	USEPA		Tree swallow	2/25/99	0-6	ONSE	55.1	J	29383				64.8	J	Channel location
Reach 5A	H3-SE000064-0-0000	SE000064	USEPA		Tree swallow	2/25/99	0-6	ONSE	3.19	J	2837	U			83	J	Channel location
Reach 5A	H3-SE000065-0-0000	SE000065	USEPA		Tree swallow	2/25/99	0-6	ONSE	32.4	J	21618				63.4	J	Channel location
Reach 5A	H3-SE000066-0-0000	SE000066	USEPA		Tree swallow	2/25/99	0-6	ONSE	5.45	J	3146	U			80.1	J	Channel location
Reach 5A	H3-SE000067-0-0000	SE000067	USEPA		Tree swallow	3/1/99	0-6	ITS	48	J			0.2351				Channel location
Reach 5A	H3-SE000068-0-0000	SE000068	USEPA		Tree swallow	2/25/99	0-6	ONSE	17.8	J	1857	U			82	J	Channel location
Reach 5A	H3-SE000069-0-0000	SE000069	USEPA		Tree swallow	2/25/99	0-6	ONSE	12.7	J	3590	U			77.9	J	Channel location
Reach 5A	H3-SE000070-0-0000	SE000070	USEPA		Tree swallow	3/1/99	0-6	ONSE	112	J	11201	U			74.9	J	Channel location
Reach 5A	H3-SE000071-0-0000	SE000071	USEPA		Tree swallow	3/1/99	0-6	ONSE	0.517	UJ	11611	U			68.9	J	Channel location
Reach 5A	H3-SE000072-0-0000	SE000072	USEPA		Tree swallow	3/1/99	0-6	ONSE	15	J	17704				69.7	J	Channel location
Reach 5A	H3-SE000073-0-0000	SE000073	USEPA		Tree swallow	3/1/99	0-6	ONSE	1.3	J	9595	U			81.1	J	Channel location
Reach 5A	H3-SE000074-0-0000	SE000074	USEPA		Tree swallow	3/1/99	0-6	ONSE	36.9	J	3990	U			75.7	J	Channel location
Reach 5A	H3-SE000075-0-0000	SE000075	USEPA		Tree swallow	3/1/99	0-6	ONSE	13.4	J	8801	U			76.9	J	Channel location
Reach 5A	H3-SE000076-0-0000	SE000076	USEPA		Tree swallow	3/1/99	0-6	ONSE	11.6	J	7660	U			75.5	J	Channel location
Reach 5A	H3-SE000077-0-0000	SE000077	USEPA		Tree swallow	3/1/99	0-6	ONSE	13.9	J	3784	U			82.9	J	Channel location
Reach 5A	H3-SE000078-0-0000	SE000078	USEPA		Tree swallow	3/1/99	0-6	ITS	180				0.2594				Channel location
Reach 5A	H3-SE000079-0-0000	SE000079	USEPA		Tree swallow	3/1/99	0-6	ONSE	1.74	J	16163				63.6	J	Channel location
Reach 5A	H3-SE000080-0-0000	SE000080	USEPA		Tree swallow	3/2/99	0-6	ONSE	28.1	J	38202				67.8	J	Channel location
Reach 5A	H3-SE000081-0-0000	SE000081	USEPA		Tree swallow	3/2/99	0-6	ONSE	18.2	J	21428				66.3	J	Channel location
Reach 5A	H3-SE000185-0-0000	SE000185	USEPA		Discrete river sampling	4/5/99	0-6	ITS	19		64300						Channel location
Reach 5A	H3-SE000186-0-0000	SE000186	USEPA		Discrete river sampling	4/5/99	0-6	ITS	4.1		64600						Channel location
Reach 5A	H3-SE000187-0-0000	SE000187	USEPA		Discrete river sampling	4/5/99	0-6	ITS	120	J	2890						Channel location
Reach 5A	H3-SE000188-0-0000	SE000188	USEPA		Discrete river sampling	4/5/99	0-6	ITS	23		8640						Channel location
Reach 5A	H3-SE000189-0-0000	SE000189	USEPA		Discrete river sampling	4/5/99	0-6	ITS	28		126	U					Channel location
Reach 5A	H3-SE000190-0-0000	SE000190	USEPA		Discrete river sampling	4/5/99	0-6	ITS	27		117	U					Channel location
Reach 5A	H3-SE000191-0-0000	SE000191	USEPA		Discrete river sampling	4/5/99	0-6	ITS	48		120	U					Channel location
Reach 5A	H3-SE000192-0-0000	SE000192	USEPA		Discrete river sampling	4/5/99	0-6	ITS	69		137	U					Channel location
Reach 5A	H3-SE000193-0-0000	SE000193	USEPA		Discrete river sampling	4/5/99	0-6	ITS	8.8		5490						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000287-0-0000	SE000287	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	3.61		1604						Channel location
Reach 5A	H3-SE000287-1-0000	SE000287	USEPA	Duplicate sample	Sediment toxicity	4/21/99	0-6	ONSE	3.07		5762						Channel location
Reach 5A	H3-SE000288-0-0000	SE000288	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.67	J	3744						Channel location
Reach 5A	H3-SE000289-0-0000	SE000289	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	4.15		2224						Channel location
Reach 5A	H3-SE000290-0-0000	SE000290	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.23		4427						Channel location
Reach 5A	H3-SE000291-0-0000	SE000291	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	75.2		2179						Channel location
Reach 5A	H3-SE000292-0-0000	SE000292	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	9.02		15659						Channel location
Reach 5A	H3-SE000293-0-0000	SE000293	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	2.56		4963						Channel location
Reach 5A	H3-SE000294-0-0000	SE000294	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	5.31		5317						Channel location
Reach 5A	H3-SE000295-0-0000	SE000295	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	11.2		1504	U					Channel location
Reach 5A	H3-SE000296-0-0000	SE000296	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	5.18		1585	U					Channel location
Reach 5A	H3-SE000297-0-0000	SE000297	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	28.7		21890						Channel location
Reach 5A	H3-SE000298-0-0000	SE000298	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	16.6		14495						Channel location
Reach 5A	H3-SE000299-0-0000	SE000299	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	7.39		6513						Channel location
Reach 5A	H3-SE000300-0-0000	SE000300	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.74		3862						Channel location
Reach 5A	H3-SE000301-0-0000	SE000301	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	3.25		1807						Channel location
Reach 5A	H3-SE000308-0-0000	SE000308	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	36		45743						Channel location
Reach 5A	H3-SE000309-0-0000	SE000309	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	57	J	15102						Channel location
Reach 5A	H3-SE000310-0-0000	SE000310	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	15.6		10948						Channel location
Reach 5A	H3-SE000311-0-0000	SE000311	USEPA		Terraces and Bars	4/27/99	0-6	ONSE	5.12		41102						Channel location
Reach 5A	H3-SE000311-0-0005	SE000311	USEPA		Terraces and Bars	4/27/99	6-12	ONSE	39.8		48706						Channel location
Reach 5A	H3-SE000311-0-0010	SE000311	USEPA		Terraces and Bars	4/27/99	12-18	ONSE	14.1		1721						Channel location
Reach 5A	H3-SE000311-0-0015	SE000311	USEPA		Terraces and Bars	4/27/99	18-24	ONSE	22.8		50961						Channel location
Reach 5A	H3-SE000311-0-0020	SE000311	USEPA		Terraces and Bars	4/27/99	24-30	ONSE	108		65738						Channel location
Reach 5A	H3-SE000311-0-0025	SE000311	USEPA		Terraces and Bars	4/27/99	30-36	ONSE	59		32754						Channel location
Reach 5A	H3-SE000311-0-0030	SE000311	USEPA		Terraces and Bars	4/27/99	36-42	ONSE	4.54		2761						Channel location
Reach 5A	H3-SE000312-0-0000	SE000312	USEPA		Terraces and Bars	4/27/99	0-6	ONSE	290		5480						Channel location
Reach 5A	H3-SE000312-0-0005	SE000312	USEPA		Terraces and Bars	4/27/99	6-12	ONSE	14.4		8765						Channel location
Reach 5A	H3-SE000312-0-0010	SE000312	USEPA		Terraces and Bars	4/27/99	12-18	ONSE	36.8		12636						Channel location
Reach 5A	H3-SE000312-0-0015	SE000312	USEPA		Terraces and Bars	4/27/99	18-24	ONSE	77.6		21417						Channel location
Reach 5A	H3-SE000312-0-0020	SE000312	USEPA		Terraces and Bars	4/27/99	24-30	ONSE	92.4	J	17408						Channel location
Reach 5A	H3-SE000312-0-0025	SE000312	USEPA		Terraces and Bars	4/27/99	30-36	ONSE	89.7		66335						Channel location
Reach 5A	H3-SE000312-0-0030	SE000312	USEPA		Terraces and Bars	4/27/99	36-39	ONSE	19.2		19818						Channel location
Reach 5A	H3-SE000313-0-0000	SE000313	USEPA		Terraces and Bars	4/27/99	0-6	ONSE	13.5		38303						Channel location
Reach 5A	H3-SE000313-0-0005	SE000313	USEPA		Terraces and Bars	4/27/99	6-12	ONSE	12.8		35004						Channel location
Reach 5A	H3-SE000313-0-0010	SE000313	USEPA		Terraces and Bars	4/27/99	12-18	ONSE	12.5		32724						Channel location
Reach 5A	H3-SE000313-0-0015	SE000313	USEPA		Terraces and Bars	4/27/99	18-24	ONSE	13.7		39706						Channel location
Reach 5A	H3-SE000313-0-0020	SE000313	USEPA		Terraces and Bars	4/27/99	24-30	ONSE	15.1		20701						Channel location
Reach 5A	H3-SE000314-0-0000	SE000314	USEPA		Terraces and Bars	4/29/99	0-6	ONSE	12.9		41766						Channel location
Reach 5A	H3-SE000314-0-0005	SE000314	USEPA		Terraces and Bars	4/29/99	6-12	ONSE	11.8		38148						Channel location
Reach 5A	H3-SE000314-0-0010	SE000314	USEPA		Terraces and Bars	4/29/99	12-18	ONSE	14.1		32425						Channel location
Reach 5A	H3-SE000314-0-0015	SE000314	USEPA		Terraces and Bars	4/29/99	18-24	ONSE	10.9	J	27109						Channel location
Reach 5A	H3-SE000314-0-0020	SE000314	USEPA		Terraces and Bars	4/29/99	24-30	ONSE	12.4	J							Channel location
Reach 5A	H3-SE000314-0-0025	SE000314	USEPA		Terraces and Bars	4/29/99	30-36	ONSE	16.9	J	39478						Channel location
Reach 5A	H3-SE000315-0-0000	SE000315	USEPA		Terraces and Bars	4/29/99	0-6	ONSE	8.94		32556						Channel location
Reach 5A	H3-SE000315-0-0005	SE000315	USEPA		Terraces and Bars	4/29/99	6-12	ONSE	10.6		25965						Channel location
Reach 5A	H3-SE000315-0-0010	SE000315	USEPA		Terraces and Bars	4/29/99	12-18	ONSE	11.5	J	25516						Channel location
Reach 5A	H3-SE000315-0-0015	SE000315	USEPA		Terraces and Bars	4/29/99	18-24	ONSE	6.32	J	5282						Channel location
Reach 5A	H3-SE000315-1-0015	SE000315	USEPA	Duplicate sample	Terraces and Bars	4/29/99	18-24	ONSE	18.4	J	8081						Channel location
Reach 5A	H3-SE000315-0-0020	SE000315	USEPA		Terraces and Bars	4/29/99	24-30	ONSE	17.2	J							Channel location
Reach 5A	H3-SE000315-0-0025	SE000315	USEPA		Terraces and Bars	4/29/99	30-36	ONSE	4.86	J	3952						Channel location
Reach 5A	H3-SE000316-0-0000	SE000316	USEPA		Terraces and Bars	4/29/99	0-6	ONSE	12.9		25925						Channel location
Reach 5A	H3-SE000316-0-0005	SE000316	USEPA		Terraces and Bars	4/29/99	6-12	ONSE	12.1	J	28136						Channel location
Reach 5A	H3-SE000316-0-0010	SE000316	USEPA		Terraces and Bars	4/29/99	12-18	ONSE	18.4		24521						Channel location
Reach 5A	H3-SE000316-0-0015	SE000316	USEPA		Terraces and Bars	4/29/99	18-24	ONSE	11.3	J	17906						Channel location
Reach 5A	H3-SE000316-0-0020	SE000316	USEPA		Terraces and Bars	4/29/99	24-30	ONSE	13.9		13304						Channel location
Reach 5A	H3-SE000316-0-0025	SE000316	USEPA		Terraces and Bars	4/29/99	30-36	ONSE	8.53		12601						Channel location
Reach 5A	H3-SE000316-0-0030	SE000316	USEPA		Terraces and Bars	4/29/99	36-42	ONSE	0.505	J	1780						Channel location
Reach 5A	H3-SE000317-0-0000	SE000317	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	11.5		40438						Channel location
Reach 5A	H3-SE000317-0-0005	SE000317	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	11.8		23211						Channel location
Reach 5A	H3-SE000317-0-0010	SE000317	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	9.82		22004						Channel location
Reach 5A	H3-SE000317-0-0015	SE000317	USEPA		Terraces and Bars	4/28/99	18-24	ONSE	22.1		28803						Channel location
Reach 5A	H3-SE000317-0-0020	SE000317	USEPA		Terraces and Bars	4/28/99	24-30	ONSE	20.7		33222						Channel location
Reach 5A	H3-SE000318-0-0000	SE000318	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	11.1		20805						Channel location
Reach 5A	H3-SE000318-0-0005	SE000318	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	9.7		34840						Channel location
Reach 5A	H3-SE000318-0-0010	SE000318	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	14		29206						Channel location
Reach 5A	H3-SE000318-0-0015	SE000318	USEPA		Terraces and Bars	4/28/99	18-24	ONSE	13.8		17000						Channel location
Reach 5A	H3-SE000318-0-0020	SE000318	USEPA		Terraces and Bars	4/28/99	24-30	ONSE	11.6		4362						Channel location
Reach 5A	H3-SE000318-0-0025	SE000318	USEPA		Terraces and Bars	4/28/99	30-36	ONSE	10.5	J	1690						Channel location
Reach 5A	H3-SE000319-0-0000	SE000319	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	16.9		16306						Channel location
Reach 5A	H3-SE000319-0-0005	SE000319	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	114		24005						Channel location
Reach 5A	H3-SE000319-0-0010	SE000319	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	28.4		17816						Channel location
Reach 5A	H3-SE000319-1-0010	SE000319	USEPA	Duplicate sample	Terraces and Bars	4/28/99	12-18	ONSE	26.1		19517						Channel location
Reach 5A	H3-SE000320-0-0000	SE000320	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	16.7		15412						Channel location
Reach 5A	H3-SE000320-0-0005	SE000320	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	10.8		28620						Channel location
Reach 5A	H3-SE000320-0-0010	SE000320	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	17.5		18814						Channel location
Reach 5A	H3-SE000320-0-0015	SE000320	USEPA		Terraces and Bars	4/28/99	18-24	ONSE	27.6		6362						Channel location
Reach 5A	H3-SE000320-0-0020	SE000320	USEPA		Terraces and Bars	4/28/99	24-30	ONSE	39.8		25308						Channel location
Reach 5A	H3-SE000321-0-0000	SE000321	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	9.83		41066						Channel location
Reach 5A	H3-SE000321-0-0005	SE000321	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	8.22		40817						Channel location
Reach 5A	H3-SE000321-0-0010	SE000321	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	12.6		46110						Channel location
Reach 5A	H3-SE000321-0-0015	SE000321	USEPA		Terraces and Bars	4/28/99	18-24	ONSE	17.8		9002						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000321-0-0020	SE000321	USEPA		Terraces and Bars	4/28/99	24-30	ONSE	13.4		2121						Channel location
Reach 5A	H3-SE000321-0-0025	SE000321	USEPA		Terraces and Bars	4/28/99	30-36	ONSE	89.4	J	40327						Channel location
Reach 5A	H3-SE000322-0-0000	SE000322	USEPA		Terraces and Bars	4/28/99	0-6	ONSE	8.05		37147						Channel location
Reach 5A	H3-SE000322-0-0005	SE000322	USEPA		Terraces and Bars	4/28/99	6-12	ONSE	10		35133						Channel location
Reach 5A	H3-SE000322-0-0010	SE000322	USEPA		Terraces and Bars	4/28/99	12-18	ONSE	13.1		48616						Channel location
Reach 5A	H3-SE000322-0-0015	SE000322	USEPA		Terraces and Bars	4/28/99	18-24	ONSE	15.5		45469						Channel location
Reach 5A	H3-SE000322-0-0020	SE000322	USEPA		Terraces and Bars	4/28/99	24-30	ONSE	42.6								Channel location
Reach 5A	H3-SE000322-0-0025	SE000322	USEPA		Terraces and Bars	4/28/99	30-36	ONSE	150		54033						Channel location
Reach 5A	H3-SE000323-0-0000	SE000323	USEPA		Terraces and Bars	4/30/99	0-6	ONSE	18.8	J	10801						Channel location
Reach 5A	H3-SE000323-0-0005	SE000323	USEPA		Terraces and Bars	4/30/99	6-12	ONSE	43.4		10797						Channel location
Reach 5A	H3-SE000323-0-0010	SE000323	USEPA		Terraces and Bars	4/30/99	12-18	ONSE	42.9		6200						Channel location
Reach 5A	H3-SE000323-0-0015	SE000323	USEPA		Terraces and Bars	4/30/99	18-24	ONSE	21.5								Channel location
Reach 5A	H3-SE000323-0-0020	SE000323	USEPA		Terraces and Bars	4/30/99	24-30	ONSE	20.7		5038						Channel location
Reach 5A	H3-SE000324-0-0000	SE000324	USEPA		Terraces and Bars	4/30/99	0-6	ONSE	16.9		6400						Channel location
Reach 5A	H3-SE000324-0-0005	SE000324	USEPA		Terraces and Bars	4/30/99	6-12	ONSE	43.4	J	21211						Channel location
Reach 5A	H3-SE000324-1-0005	SE000324	USEPA	Duplicate sample	Terraces and Bars	4/30/99	6-12	ONSE	19	J	12902						Channel location
Reach 5A	H3-SE000324-0-0010	SE000324	USEPA		Terraces and Bars	4/30/99	12-18	ITS	140	J	119	U	1.3936				Channel location
Reach 5A	H3-SE000324-0-0015	SE000324	USEPA		Terraces and Bars	4/30/99	18-24	ONSE	38.5		2677						Channel location
Reach 5A	H3-SE000324-0-0020	SE000324	USEPA		Terraces and Bars	4/30/99	24-30	ONSE	53.7	J	1500	U					Channel location
Reach 5A	H3-SE000325-0-0000	SE000325	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	10.6		39650						Channel location
Reach 5A	H3-SE000325-0-0005	SE000325	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	9.64		34486						Channel location
Reach 5A	H3-SE000325-0-0010	SE000325	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	11.2		40525						Channel location
Reach 5A	H3-SE000325-0-0015	SE000325	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	12.2		48169						Channel location
Reach 5A	H3-SE000325-0-0020	SE000325	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	51.7	J							Channel location
Reach 5A	H3-SE000325-0-0025	SE000325	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	1.84	J	53493						Channel location
Reach 5A	H3-SE000325-0-0030	SE000325	USEPA		Terraces and Bars	5/4/99	36-40.1	ONSE	0.553	U	44692						Channel location
Reach 5A	H3-SE000326-0-0000	SE000326	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	9.32		35830						Channel location
Reach 5A	H3-SE000326-0-0005	SE000326	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	11.5		30386						Channel location
Reach 5A	H3-SE000326-0-0010	SE000326	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	13.6		33122						Channel location
Reach 5A	H3-SE000326-0-0015	SE000326	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	11		38291						Channel location
Reach 5A	H3-SE000326-0-0020	SE000326	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	16.1		29039						Channel location
Reach 5A	H3-SE000326-0-0025	SE000326	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	6.35	J	26820						Channel location
Reach 5A	H3-SE000327-0-0000	SE000327	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	13.3	J	31870						Channel location
Reach 5A	H3-SE000327-0-0005	SE000327	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	19.9		38945						Channel location
Reach 5A	H3-SE000327-0-0010	SE000327	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	23.8		38415						Channel location
Reach 5A	H3-SE000327-0-0015	SE000327	USEPA		Terraces and Bars	5/4/99	18-24	ITS	30	J	20600		0.0765				Channel location
Reach 5A	H3-SE000327-0-0020	SE000327	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	8.98		35628						Channel location
Reach 5A	H3-SE000327-0-0025	SE000327	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	135	J	41967						Channel location
Reach 5A	H3-SE000328-0-0000	SE000328	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	113	J	28682						Channel location
Reach 5A	H3-SE000328-0-0005	SE000328	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	35.6		17171						Channel location
Reach 5A	H3-SE000328-0-0010	SE000328	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	16.6		12558						Channel location
Reach 5A	H3-SE000328-0-0015	SE000328	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	22.7		42076						Channel location
Reach 5A	H3-SE000328-0-0020	SE000328	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	14.2		27299						Channel location
Reach 5A	H3-SE000328-0-0025	SE000328	USEPA		Terraces and Bars	5/4/99	30-33	ONSE	9.95		32378						Channel location
Reach 5A	H3-SE000329-0-0000	SE000329	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	5.82		47686						Channel location
Reach 5A	H3-SE000329-0-0005	SE000329	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	6.68		15018						Channel location
Reach 5A	H3-SE000329-0-0010	SE000329	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	179	J	7283						Channel location
Reach 5A	H3-SE000329-1-0010	SE000329	USEPA	Duplicate sample	Terraces and Bars	5/4/99	12-18	ONSE	12.9	J	5998						Channel location
Reach 5A	H3-SE000329-0-0015	SE000329	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	15.6								Channel location
Reach 5A	H3-SE000329-0-0020	SE000329	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	3.49		14709						Channel location
Reach 5A	H3-SE000329-0-0025	SE000329	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	6.06		14383						Channel location
Reach 5A	H3-SE000330-0-0000	SE000330	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	7.87	J	4905						Channel location
Reach 5A	H3-SE000330-0-0005	SE000330	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	8.97		4361						Channel location
Reach 5A	H3-SE000330-0-0010	SE000330	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	20		14354						Channel location
Reach 5A	H3-SE000331-0-0000	SE000331	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	106		16335						Channel location
Reach 5A	H3-SE000331-0-0005	SE000331	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	18.1								Channel location
Reach 5A	H3-SE000331-0-0010	SE000331	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	47.7		10068						Channel location
Reach 5A	H3-SE000331-0-0015	SE000331	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	40.2		4683						Channel location
Reach 5A	H3-SE000331-0-0020	SE000331	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	5.98		4147						Channel location
Reach 5A	H3-SE000331-0-0025	SE000331	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	5.63		4136						Channel location
Reach 5A	H3-SE000331-0-0030	SE000331	USEPA		Terraces and Bars	5/4/99	36-42	ONSE	3.5		2189						Channel location
Reach 5A	H3-SE000331-0-0035	SE000331	USEPA		Terraces and Bars	5/4/99	42-44	ONSE	5.14		13802						Channel location
Reach 5A	H3-SE000332-0-0000	SE000332	USEPA		Terraces and Bars	5/4/99	0-6	ONSE	6.67		3890						Channel location
Reach 5A	H3-SE000332-0-0005	SE000332	USEPA		Terraces and Bars	5/4/99	6-12	ONSE	27.6		2556						Channel location
Reach 5A	H3-SE000332-0-0010	SE000332	USEPA		Terraces and Bars	5/4/99	12-18	ONSE	13.4		8795						Channel location
Reach 5A	H3-SE000332-0-0015	SE000332	USEPA		Terraces and Bars	5/4/99	18-24	ONSE	7.61	J	2325						Channel location
Reach 5A	H3-SE000332-0-0020	SE000332	USEPA		Terraces and Bars	5/4/99	24-30	ONSE	5.41		46174						Channel location
Reach 5A	H3-SE000332-0-0025	SE000332	USEPA		Terraces and Bars	5/4/99	30-36	ONSE	38.8	J	3647						Channel location
Reach 5A	H3-SE000332-0-0030	SE000332	USEPA		Terraces and Bars	5/4/99	36-42	ONSE	11.6		17601						Channel location
Reach 5A	H3-SE000332-0-0035	SE000332	USEPA		Terraces and Bars	5/4/99	42-48	ONSE	11		3013						Channel location
Reach 5A	H3-SE000332-0-0040	SE000332	USEPA		Terraces and Bars	5/4/99	48-54	ONSE	14		15068						Channel location
Reach 5A	H3-SE000332-0-0045	SE000332	USEPA		Terraces and Bars	5/4/99	54-60	ONSE	14.4		10698						Channel location
Reach 5A	H3-SE000332-0-0050	SE000332	USEPA		Terraces and Bars	5/4/99	60-66	ONSE	43.8		2194						Channel location
Reach 5A	H3-SE000333-0-0000	SE000333	USEPA		Terraces and Bars	5/5/99	0-6	ONSE	13.3		29648						Channel location
Reach 5A	H3-SE000333-0-0005	SE000333	USEPA		Terraces and Bars	5/5/99	6-12	ONSE	14		21528						Channel location
Reach 5A	H3-SE000333-0-0010	SE000333	USEPA		Terraces and Bars	5/5/99	12-18	ONSE	20.6		23321						Channel location
Reach 5A	H3-SE000333-1-0010	SE000333	USEPA	Duplicate sample	Terraces and Bars	5/5/99	12-18	ONSE	20.7		23043						Channel location
Reach 5A	H3-SE000333-0-0015	SE000333	USEPA		Terraces and Bars	5/5/99	18-24	ONSE	39.4		24099						Channel location
Reach 5A	H3-SE000333-0-0020	SE000333	USEPA		Terraces and Bars	5/5/99	24-30	ONSE	38.4		23258						Channel location
Reach 5A	H3-SE000333-0-0025	SE000333	USEPA		Terraces and Bars	5/5/99	30-36	ONSE	66.1								Channel location
Reach 5A	H3-SE000333-0-0030	SE000333	USEPA		Terraces and Bars	5/5/99	36-42	ONSE	48.8		11260						Channel location
Reach 5A	H3-SE000334-0-0000	SE000334	USEPA		Terraces and Bars	5/5/99	0-6	ONSE	19.4		36177						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000334-1-0000	SE000334	USEPA	Duplicate sample	Terraces and Bars	5/5/99	0-6	ONSE	14.3		34132						Channel location
Reach 5A	H3-SE000334-0-0005	SE000334	USEPA		Terraces and Bars	5/5/99	8-12	ONSE	19.3		41655						Channel location
Reach 5A	H3-SE000334-0-0010	SE000334	USEPA		Terraces and Bars	5/5/99	12-18	ONSE	29.4		26151						Channel location
Reach 5A	H3-SE000334-0-0015	SE000334	USEPA		Terraces and Bars	5/5/99	18-24	ONSE	53.4		32687						Channel location
Reach 5A	H3-SE000334-0-0020	SE000334	USEPA		Terraces and Bars	5/5/99	24-30	ONSE	55	J	10871						Channel location
Reach 5A	H3-SE000335-0-0000	SE000335	USEPA		Terraces and Bars	5/5/99	0-6	ONSE	9.52		13024						Channel location
Reach 5A	H3-SE000335-0-0005	SE000335	USEPA		Terraces and Bars	5/5/99	8-12	ONSE	65.2		9269						Channel location
Reach 5A	H3-SE000335-0-0010	SE000335	USEPA		Terraces and Bars	5/5/99	12-18	ONSE	33.2		13769						Channel location
Reach 5A	H3-SE000335-0-0015	SE000335	USEPA		Terraces and Bars	5/5/99	18-24	ONSE	6.51		6801						Channel location
Reach 5A	H3-SE000335-0-0020	SE000335	USEPA		Terraces and Bars	5/5/99	24-30	ONSE	81.9		4234						Channel location
Reach 5A	H3-SE000335-0-0025	SE000335	USEPA		Terraces and Bars	5/5/99	30-36	ONSE	95.4								Channel location
Reach 5A	H3-SE000335-0-0030	SE000335	USEPA		Terraces and Bars	5/5/99	36-42	ONSE	347		29236						Channel location
Reach 5A	H3-SE000336-0-0000	SE000336	USEPA		Terraces and Bars	5/5/99	0-6	ONSE	11.8		11623						Channel location
Reach 5A	H3-SE000336-0-0005	SE000336	USEPA		Terraces and Bars	5/5/99	8-12	ONSE	10.2	J	5251						Channel location
Reach 5A	H3-SE000336-0-0010	SE000336	USEPA		Terraces and Bars	5/5/99	12-18	ONSE	8.07		5993						Channel location
Reach 5A	H3-SE000336-0-0015	SE000336	USEPA		Terraces and Bars	5/5/99	18-24	ONSE	11.8		14417						Channel location
Reach 5A	H3-SE000336-0-0020	SE000336	USEPA		Terraces and Bars	5/5/99	24-30	ONSE	10.4		12475						Channel location
Reach 5A	H3-SE000336-0-0025	SE000336	USEPA		Terraces and Bars	5/5/99	30-36	ONSE	66.1	J	14655						Channel location
Reach 5A	H3-SE000336-0-0030	SE000336	USEPA		Terraces and Bars	5/5/99	36-42	ONSE	65.8		28983						Channel location
Reach 5A	H3-SE000342-0-0000	SE000342	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	15.7	J	13755						Channel location
Reach 5A	H3-SE000342-1-0000	SE000342	USEPA	Duplicate sample	Terraces and Bars	5/6/99	0-6	ONSE	6.43	J	14449						Channel location
Reach 5A	H3-SE000342-0-0005	SE000342	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	12.3								Channel location
Reach 5A	H3-SE000343-0-0000	SE000343	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	49.4	J							Channel location
Reach 5A	H3-SE000343-0-0005	SE000343	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	14		4728						Channel location
Reach 5A	H3-SE000343-0-0010	SE000343	USEPA		Terraces and Bars	5/6/99	12-18	ONSE	14.6		5205						Channel location
Reach 5A	H3-SE000344-0-0000	SE000344	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	7.3		15041						Channel location
Reach 5A	H3-SE000344-0-0005	SE000344	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	13.7		25319						Channel location
Reach 5A	H3-SE000344-0-0010	SE000344	USEPA		Terraces and Bars	5/6/99	12-18	ONSE	6.48		19417						Channel location
Reach 5A	H3-SE000344-0-0015	SE000344	USEPA		Terraces and Bars	5/6/99	18-24	ONSE	15.2								Channel location
Reach 5A	H3-SE000344-0-0020	SE000344	USEPA		Terraces and Bars	5/6/99	24-30	ONSE	20.9		16733						Channel location
Reach 5A	H3-SE000344-0-0025	SE000344	USEPA		Terraces and Bars	5/6/99	30-36	ONSE	15.8		19474						Channel location
Reach 5A	H3-SE000344-0-0030	SE000344	USEPA		Terraces and Bars	5/6/99	36-42	ONSE	82.9511012325	J	8329						Channel location
Reach 5A	H3-SE000345-0-0000	SE000345	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	14.2		21400						Channel location
Reach 5A	H3-SE000345-0-0005	SE000345	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	11.5		11543						Channel location
Reach 5A	H3-SE000345-0-0010	SE000345	USEPA		Terraces and Bars	5/6/99	12-18	ONSE	10.5		16912						Channel location
Reach 5A	H3-SE000345-0-0015	SE000345	USEPA		Terraces and Bars	5/6/99	18-24	ONSE	17.8		24480						Channel location
Reach 5A	H3-SE000345-0-0020	SE000345	USEPA		Terraces and Bars	5/6/99	24-30	ONSE	72								Channel location
Reach 5A	H3-SE000345-0-0025	SE000345	USEPA		Terraces and Bars	5/6/99	30-36	ONSE	63.3		20221						Channel location
Reach 5A	H3-SE000345-0-0030	SE000345	USEPA		Terraces and Bars	5/6/99	36-40.1	ONSE	142	J	24521						Channel location
Reach 5A	H3-SE000345-1-0030	SE000345	USEPA	Duplicate sample	Terraces and Bars	5/6/99	36-40.1	ONSE	605	J	44371						Channel location
Reach 5A	H3-SE000350-0-0000	SE000350	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	7.89		15504						Channel location
Reach 5A	H3-SE000350-0-0005	SE000350	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	11.8		19730						Channel location
Reach 5A	H3-SE000350-0-0010	SE000350	USEPA		Terraces and Bars	5/6/99	12-18	ONSE	13.5		20087						Channel location
Reach 5A	H3-SE000350-0-0015	SE000350	USEPA		Terraces and Bars	5/6/99	18-24	ONSE	12.7		8829						Channel location
Reach 5A	H3-SE000350-0-0020	SE000350	USEPA		Terraces and Bars	5/6/99	24-30	ONSE	27.3	J	10964						Channel location
Reach 5A	H3-SE000350-0-0025	SE000350	USEPA		Terraces and Bars	5/6/99	30-36	ONSE	12.5		23057						Channel location
Reach 5A	H3-SE000350-0-0030	SE000350	USEPA		Terraces and Bars	5/6/99	36-42	ONSE	52.3		13037						Channel location
Reach 5A	H3-SE000350-0-0035	SE000350	USEPA		Terraces and Bars	5/6/99	42-48	ONSE	53.6								Channel location
Reach 5A	H3-SE000350-0-0040	SE000350	USEPA		Terraces and Bars	5/6/99	48-52.1	ONSE	126		9619						Channel location
Reach 5A	H3-SE000351-0-0000	SE000351	USEPA		Terraces and Bars	5/6/99	0-6	ONSE	6.62		26144						Channel location
Reach 5A	H3-SE000351-0-0005	SE000351	USEPA		Terraces and Bars	5/6/99	6-12	ONSE	9.57		21530						Channel location
Reach 5A	H3-SE000351-0-0010	SE000351	USEPA		Terraces and Bars	5/6/99	12-18	ONSE	81.1		16121						Channel location
Reach 5A	H3-SE000351-0-0015	SE000351	USEPA		Terraces and Bars	5/6/99	18-24	ONSE	10.9		20785						Channel location
Reach 5A	H3-SE000351-0-0020	SE000351	USEPA		Terraces and Bars	5/6/99	24-30	ONSE	13.3		36166						Channel location
Reach 5A	H3-SE000351-0-0025	SE000351	USEPA		Terraces and Bars	5/6/99	30-36	ONSE	16.5		16613						Channel location
Reach 5A	H3-SE000351-0-0030	SE000351	USEPA		Terraces and Bars	5/6/99	36-42	ONSE	86.7		11285						Channel location
Reach 5A	H3-SE000352-0-0000	SE000352	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	9.38		25609						Channel location
Reach 5A	H3-SE000352-0-0005	SE000352	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	15.1		21172						Channel location
Reach 5A	H3-SE000352-0-0010	SE000352	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	29.5		13430						Channel location
Reach 5A	H3-SE000352-0-0015	SE000352	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	54.5	J	18308						Channel location
Reach 5A	H3-SE000352-1-0015	SE000352	USEPA	Duplicate sample	Terraces and Bars	5/7/99	18-24	ONSE	29.1	J	20732						Channel location
Reach 5A	H3-SE000352-0-0020	SE000352	USEPA		Terraces and Bars	5/7/99	24-30	ONSE	47.1		5184						Channel location
Reach 5A	H3-SE000352-0-0025	SE000352	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	60.1								Channel location
Reach 5A	H3-SE000352-0-0030	SE000352	USEPA		Terraces and Bars	5/7/99	36-42	ONSE	19.3	J	3797						Channel location
Reach 5A	H3-SE000353-0-0000	SE000353	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	9.51		16106						Channel location
Reach 5A	H3-SE000353-0-0005	SE000353	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	15.7		24403						Channel location
Reach 5A	H3-SE000353-0-0010	SE000353	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	11.1		17439						Channel location
Reach 5A	H3-SE000353-0-0015	SE000353	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	13.3		7552						Channel location
Reach 5A	H3-SE000353-0-0020	SE000353	USEPA		Terraces and Bars	5/7/99	24-30	ONSE	16.7		8899						Channel location
Reach 5A	H3-SE000353-0-0025	SE000353	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	15.3		12937						Channel location
Reach 5A	H3-SE000353-0-0030	SE000353	USEPA		Terraces and Bars	5/7/99	36-42	ONSE	5.36		8200						Channel location
Reach 5A	H3-SE000354-0-0000	SE000354	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	11.6		24942						Channel location
Reach 5A	H3-SE000354-0-0005	SE000354	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	13.9	J	24161						Channel location
Reach 5A	H3-SE000354-0-0010	SE000354	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	16.8		23568						Channel location
Reach 5A	H3-SE000354-0-0015	SE000354	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	9.34		32378						Channel location
Reach 5A	H3-SE000354-0-0020	SE000354	USEPA		Terraces and Bars	5/7/99	24-30	ITS	30	J							Channel location
Reach 5A	H3-SE000354-1-0020	SE000354	USEPA	Duplicate sample	Terraces and Bars	5/7/99	24-30	ONSE	16	J	15527						Channel location
Reach 5A	H3-SE000354-0-0025	SE000354	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	14.8	J							Channel location
Reach 5A	H3-SE000354-0-0030	SE000354	USEPA		Terraces and Bars	5/7/99	36-42	ONSE	13		4392						Channel location
Reach 5A	H3-SE000354-0-0035	SE000354	USEPA		Terraces and Bars	5/7/99	42-48	ONSE	0.844	J	100040						Channel location
Reach 5A	H3-SE000355-0-0000	SE000355	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	15.5		17606						Channel location
Reach 5A	H3-SE000355-0-0005	SE000355	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	15.1	J	28830						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000355-0-0010	SE000355	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	7.79		5548						
Reach 5A	H3-SE000355-0-0015	SE000355	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	6.46	J	21116						
Reach 5A	H3-SE000355-0-0020	SE000355	USEPA		Terraces and Bars	5/7/99	24-30	ONSE	5.52	J	23558						
Reach 5A	H3-SE000355-0-0025	SE000355	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	0.736	U	110641						
Reach 5A	H3-SE000355-0-0030	SE000355	USEPA		Terraces and Bars	5/7/99	36-42	ITS	0.63								
Reach 5A	H3-SE000355-0-0035	SE000355	USEPA		Terraces and Bars	5/7/99	42-48	ONSE	0.517	U	3394						
Reach 5A	H3-SE000356-0-0000	SE000356	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	33.6		13945						Channel location
Reach 5A	H3-SE000356-0-0005	SE000356	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	18.5		12799						Channel location
Reach 5A	H3-SE000356-0-0010	SE000356	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	15.5		18976						Channel location
Reach 5A	H3-SE000356-0-0015	SE000356	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	39.6		26349						Channel location
Reach 5A	H3-SE000356-0-0020	SE000356	USEPA		Terraces and Bars	5/7/99	24-30	ONSE	57.9	J							Channel location
Reach 5A	H3-SE000356-0-0025	SE000356	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	39.8		11192						Channel location
Reach 5A	H3-SE000356-0-0030	SE000356	USEPA		Terraces and Bars	5/7/99	36-40.1	ONSE	.61		13827						Channel location
Reach 5A	H3-SE000357-0-0000	SE000357	USEPA		Terraces and Bars	5/7/99	0-6	ONSE	16.7		44037						Channel location
Reach 5A	H3-SE000357-0-0005	SE000357	USEPA		Terraces and Bars	5/7/99	6-12	ONSE	22.4		31101						Channel location
Reach 5A	H3-SE000357-0-0010	SE000357	USEPA		Terraces and Bars	5/7/99	12-18	ONSE	19.1		39140						Channel location
Reach 5A	H3-SE000357-1-0010	SE000357	USEPA	Duplicate sample	Terraces and Bars	5/7/99	12-18	ONSE	23.5		44851						Channel location
Reach 5A	H3-SE000357-0-0015	SE000357	USEPA		Terraces and Bars	5/7/99	18-24	ONSE	15.1								Channel location
Reach 5A	H3-SE000357-0-0020	SE000357	USEPA		Terraces and Bars	5/7/99	24-30	ONSE	12.2		29794						Channel location
Reach 5A	H3-SE000357-0-0025	SE000357	USEPA		Terraces and Bars	5/7/99	30-36	ONSE	14.5		9104						Channel location
Reach 5A	H3-SE000357-0-0030	SE000357	USEPA		Terraces and Bars	5/7/99	36-42	ONSE	56.8		11189						Channel location
Reach 5A	H3-SE000357-0-0035	SE000357	USEPA		Terraces and Bars	5/7/99	42-45	ONSE	15.6		2934						Channel location
Reach 5A	H3-SE000358-0-0000	SE000358	USEPA		Terraces and Bars	5/10/99	0-6	ONSE	14.4		19427						Channel location
Reach 5A	H3-SE000358-0-0005	SE000358	USEPA		Terraces and Bars	5/10/99	6-12	ONSE	10.1		20019						Channel location
Reach 5A	H3-SE000358-0-0010	SE000358	USEPA		Terraces and Bars	5/10/99	12-18	ONSE	13.2		14796						Channel location
Reach 5A	H3-SE000358-0-0015	SE000358	USEPA		Terraces and Bars	5/10/99	18-24	ONSE	15.6		27146						Channel location
Reach 5A	H3-SE000358-0-0020	SE000358	USEPA		Terraces and Bars	5/10/99	24-30	ONSE	12		19067						Channel location
Reach 5A	H3-SE000358-0-0025	SE000358	USEPA		Terraces and Bars	5/10/99	30-36	ONSE	7.33		38135						Channel location
Reach 5A	H3-SE000358-1-0025	SE000358	USEPA	Duplicate sample	Terraces and Bars	5/10/99	30-36	ONSE	11.1		36118						Channel location
Reach 5A	H3-SE000358-0-0030	SE000358	USEPA		Terraces and Bars	5/10/99	36-42	ITS	55	J	5540	J	0.1926				Channel location
Reach 5A	H3-SE000358-0-0035	SE000358	USEPA		Terraces and Bars	5/10/99	42-45	ONSE	16.4		24611						Channel location
Reach 5A	H3-SE000359-0-0000	SE000359	USEPA		Terraces and Bars	5/10/99	0-6	ONSE	11.5		27662						Channel location
Reach 5A	H3-SE000359-0-0005	SE000359	USEPA		Terraces and Bars	5/10/99	6-12	ONSE	15.2		24850						Channel location
Reach 5A	H3-SE000359-0-0010	SE000359	USEPA		Terraces and Bars	5/10/99	12-18	ONSE	13.9		37109						Channel location
Reach 5A	H3-SE000359-0-0015	SE000359	USEPA		Terraces and Bars	5/10/99	18-24	ONSE	29		17433						Channel location
Reach 5A	H3-SE000359-0-0020	SE000359	USEPA		Terraces and Bars	5/10/99	24-30	ONSE	47.9		69974						Channel location
Reach 5A	H3-SE000359-0-0025	SE000359	USEPA		Terraces and Bars	5/10/99	30-36	ONSE	5.63	J							Channel location
Reach 5A	H3-SE000359-0-0030	SE000359	USEPA		Terraces and Bars	5/10/99	36-42	ONSE	0.767	U	37368						Channel location
Reach 5A	H3-SE000360-0-0000	SE000360	USEPA		Terraces and Bars	5/10/99	0-6	ONSE	13.7		29895						Channel location
Reach 5A	H3-SE000360-0-0005	SE000360	USEPA		Terraces and Bars	5/10/99	6-12	ONSE	15.1		25250						Channel location
Reach 5A	H3-SE000360-0-0010	SE000360	USEPA		Terraces and Bars	5/10/99	12-18	ONSE	55.4	J	18387						Channel location
Reach 5A	H3-SE000360-0-0015	SE000360	USEPA		Terraces and Bars	5/10/99	18-24	ONSE	161		26639						Channel location
Reach 5A	H3-SE000360-0-0020	SE000360	USEPA		Terraces and Bars	5/10/99	24-30	ONSE	253		36306						Channel location
Reach 5A	H3-SE000360-0-0025	SE000360	USEPA		Terraces and Bars	5/10/99	30-36	ONSE	17.7		43389						Channel location
Reach 5A	H3-SE000360-0-0030	SE000360	USEPA		Terraces and Bars	5/10/99	36-42	ONSE	35.9		43126						Channel location
Reach 5A	H3-SE000361-0-0000	SE000361	USEPA		Terraces and Bars	5/10/99	0-6	ONSE	15.5		45155						Channel location
Reach 5A	H3-SE000361-0-0005	SE000361	USEPA		Terraces and Bars	5/10/99	6-12	ONSE	141		28521						Channel location
Reach 5A	H3-SE000361-0-0010	SE000361	USEPA		Terraces and Bars	5/10/99	12-18	ONSE	265		32064						Channel location
Reach 5A	H3-SE000361-0-0015	SE000361	USEPA		Terraces and Bars	5/10/99	18-24	ONSE	64.4		57727						Channel location
Reach 5A	H3-SE000361-0-0020	SE000361	USEPA		Terraces and Bars	5/10/99	24-30	ONSE	41.2		54140						Channel location
Reach 5A	H3-SE000362-0-0000	SE000362	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	7.08		28494						Channel location
Reach 5A	H3-SE000362-1-0000	SE000362	USEPA	Duplicate sample	Terraces and Bars	5/11/99	0-6	ONSE	7.63		25537						Channel location
Reach 5A	H3-SE000362-0-0005	SE000362	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	9.37		27391						Channel location
Reach 5A	H3-SE000362-0-0010	SE000362	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	6.81		30251						Channel location
Reach 5A	H3-SE000362-0-0015	SE000362	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	12.6								Channel location
Reach 5A	H3-SE000362-0-0020	SE000362	USEPA		Terraces and Bars	5/11/99	24-30	ONSE	22.3	J	30544						Channel location
Reach 5A	H3-SE000362-0-0025	SE000362	USEPA		Terraces and Bars	5/11/99	30-36	ONSE	14.9		22233						Channel location
Reach 5A	H3-SE000362-0-0030	SE000362	USEPA		Terraces and Bars	5/11/99	36-42	ONSE	82.4	J	132110						Channel location
Reach 5A	H3-SE000363-0-0000	SE000363	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	7.34		42305						Channel location
Reach 5A	H3-SE000363-0-0005	SE000363	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	11.2		22857						Channel location
Reach 5A	H3-SE000363-0-0010	SE000363	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	16.1		24990						Channel location
Reach 5A	H3-SE000363-0-0015	SE000363	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	14.7		33987						Channel location
Reach 5A	H3-SE000363-0-0020	SE000363	USEPA		Terraces and Bars	5/11/99	24-30	ONSE	15.8		31641						Channel location
Reach 5A	H3-SE000363-0-0025	SE000363	USEPA		Terraces and Bars	5/11/99	30-36	ONSE	13.4								Channel location
Reach 5A	H3-SE000363-1-0025	SE000363	USEPA	Duplicate sample	Terraces and Bars	5/11/99	30-36	ITS	35	J							Channel location
Reach 5A	H3-SE000363-0-0030	SE000363	USEPA		Terraces and Bars	5/11/99	36-42	ONSE	38.8		51407						Channel location
Reach 5A	H3-SE000363-0-0035	SE000363	USEPA		Terraces and Bars	5/11/99	42-47	ONSE	17.7		90235						Channel location
Reach 5A	H3-SE000364-0-0000	SE000364	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	20.7		4941						Channel location
Reach 5A	H3-SE000364-0-0005	SE000364	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	79.6		13658						Channel location
Reach 5A	H3-SE000364-0-0010	SE000364	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	19.6	J	3493						Channel location
Reach 5A	H3-SE000364-0-0015	SE000364	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	200		3699						Channel location
Reach 5A	H3-SE000365-0-0000	SE000365	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	45.8		8790						Channel location
Reach 5A	H3-SE000365-1-0000	SE000365	USEPA	Duplicate sample	Terraces and Bars	5/11/99	0-6	ONSE	61.3		12460						Channel location
Reach 5A	H3-SE000365-0-0005	SE000365	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	13.1	J	3592						Channel location
Reach 5A	H3-SE000365-0-0010	SE000365	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	11.4								Channel location
Reach 5A	H3-SE000365-0-0015	SE000365	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	86.2		2197						Channel location
Reach 5A	H3-SE000377-0-0000	SE000377	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	12.9		23829						Channel location
Reach 5A	H3-SE000377-0-0005	SE000377	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	17.6		26345						Channel location
Reach 5A	H3-SE000377-0-0010	SE000377	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	26		20470						Channel location
Reach 5A	H3-SE000377-0-0015	SE000377	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	17.2		33597						Channel location
Reach 5A	H3-SE000377-0-0020	SE000377	USEPA		Terraces and Bars	5/11/99	24-30	ONSE	44.1		3379						Channel location
Reach 5A	H3-SE000377-0-0025	SE000377	USEPA		Terraces and Bars	5/11/99	30-36	ONSE	19.4								Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000378-0-0000	SE000378	USEPA		Terraces and Bars	5/11/99	0-6	ONSE	15.5		28723						Channel location
Reach 5A	H3-SE000378-0-0005	SE000378	USEPA		Terraces and Bars	5/11/99	6-12	ONSE	13.4		32538						Channel location
Reach 5A	H3-SE000378-0-0010	SE000378	USEPA		Terraces and Bars	5/11/99	12-18	ONSE	26.3	J	25341						Channel location
Reach 5A	H3-SE000378-0-0015	SE000378	USEPA		Terraces and Bars	5/11/99	18-24	ONSE	53.5		4483						Channel location
Reach 5A	H3-SE000378-0-0020	SE000378	USEPA		Terraces and Bars	5/11/99	24-30	ONSE	82.6		12232						Channel location
Reach 5A	H3-SE000378-0-0025	SE000378	USEPA		Terraces and Bars	5/11/99	30-36	ONSE	18.3	J							Channel location
Reach 5A	H3-SE000378-0-0030	SE000378	USEPA		Terraces and Bars	5/11/99	36-42	ONSE	0.506	UJ	1551	U					Channel location
Reach 5A	H3-SE000378-0-0035	SE000378	USEPA		Terraces and Bars	5/11/99	42-48	ONSE	3.26		2182						Channel location
Reach 5A	H3-SE000379-0-0000	SE000379	USEPA		Terraces and Bars	5/12/99	0-6	ONSE	11.9		53683						Channel location
Reach 5A	H3-SE000379-1-0000	SE000379	USEPA	Duplicate sample	Terraces and Bars	5/12/99	0-6	ONSE	16		53704						Channel location
Reach 5A	H3-SE000379-0-0005	SE000379	USEPA		Terraces and Bars	5/12/99	6-12	ONSE	11.6		40961						Channel location
Reach 5A	H3-SE000379-0-0010	SE000379	USEPA		Terraces and Bars	5/12/99	12-18	ONSE	15		36711						Channel location
Reach 5A	H3-SE000380-0-0000	SE000380	USEPA		Terraces and Bars	5/12/99	0-6	ONSE	14		25677						Channel location
Reach 5A	H3-SE000380-0-0005	SE000380	USEPA		Terraces and Bars	5/12/99	6-12	ONSE	8.91		25418						Channel location
Reach 5A	H3-SE000380-0-0010	SE000380	USEPA		Terraces and Bars	5/12/99	12-18	ONSE	8.49		31318						Channel location
Reach 5A	H3-SE000380-0-0015	SE000380	USEPA		Terraces and Bars	5/12/99	18-24	ONSE	14.8	J							Channel location
Reach 5A	H3-SE000380-0-0020	SE000380	USEPA		Terraces and Bars	5/12/99	24-30	ONSE	88.6	J	16162						Channel location
Reach 5A	H3-SE000381-0-0000	SE000381	USEPA		Terraces and Bars	5/12/99	0-6	ONSE	20.8		16298						Channel location
Reach 5A	H3-SE000381-0-0005	SE000381	USEPA		Terraces and Bars	5/12/99	6-12	ONSE	21.9		29137						Channel location
Reach 5A	H3-SE000381-0-0010	SE000381	USEPA		Terraces and Bars	5/12/99	12-18	ONSE	212		26408						Channel location
Reach 5A	H3-SE000381-0-0015	SE000381	USEPA		Terraces and Bars	5/12/99	18-24	ITS	56	J	111	UJ	3.5073				Channel location
Reach 5A	H3-SE000381-0-0020	SE000381	USEPA		Terraces and Bars	5/12/99	24-30	ONSE	1.89	J	4443						Channel location
Reach 5A	H3-SE000381-0-0025	SE000381	USEPA		Terraces and Bars	5/12/99	30-36	ONSE	14.5	J	7082						Channel location
Reach 5A	H3-SE000381-0-0030	SE000381	USEPA		Terraces and Bars	5/12/99	36-40.1	ONSE	3.59		6215						Channel location
Reach 5A	H3-SE000382-0-0000	SE000382	USEPA		Terraces and Bars	5/12/99	0-6	ONSE	23	J	18552						Channel location
Reach 5A	H3-SE000382-0-0005	SE000382	USEPA		Terraces and Bars	5/12/99	6-12	ONSE	17.6		27658						Channel location
Reach 5A	H3-SE000382-0-0010	SE000382	USEPA		Terraces and Bars	5/12/99	12-18	ONSE	75.1		22337						Channel location
Reach 5A	H3-SE000382-0-0015	SE000382	USEPA		Terraces and Bars	5/12/99	18-24	ITS	11	J							Channel location
Reach 5A	H3-SE000382-0-0020	SE000382	USEPA		Terraces and Bars	5/12/99	24-30	ONSE	5.57		3124						Channel location
Reach 5A	H3-SE000382-0-0025	SE000382	USEPA		Terraces and Bars	5/12/99	30-36	ONSE	0.641	J	2399						Channel location
Reach 5A	H3-SE000382-0-0030	SE000382	USEPA		Terraces and Bars	5/12/99	36-42	ONSE	0.308	J	1660						Channel location
Reach 5A	H3-SE000393-0-0000	SE000393	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	2.53								Channel location
Reach 5A	H3-SE000394-0-0000	SE000394	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	9.33								Channel location
Reach 5A	H3-SE000395-0-0000	SE000395	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	7.51								Channel location
Reach 5A	H3-SE000396-0-0000	SE000396	USEPA		Terraces and Bars	5/18/99	0-6	ONSE	20.1								Channel location
Reach 5A	H3-SE000396-0-0005	SE000396	USEPA		Terraces and Bars	5/18/99	6-12	ONSE	14.2		19527						Channel location
Reach 5A	H3-SE000396-0-0010	SE000396	USEPA		Terraces and Bars	5/18/99	12-18	ONSE	16.4		16085						Channel location
Reach 5A	H3-SE000396-0-0015	SE000396	USEPA		Terraces and Bars	5/18/99	18-24	ONSE	13.2		14346						Channel location
Reach 5A	H3-SE000396-0-0020	SE000396	USEPA		Terraces and Bars	5/18/99	24-30	ONSE	19.2		13769						Channel location
Reach 5A	H3-SE000396-0-0025	SE000396	USEPA		Terraces and Bars	5/18/99	30-36	ONSE	18.3		8957						Channel location
Reach 5A	H3-SE000396-0-0030	SE000396	USEPA		Terraces and Bars	5/18/99	36-42	ONSE	42.3		8619						Channel location
Reach 5A	H3-SE000396-0-0035	SE000396	USEPA		Terraces and Bars	5/18/99	42-48	ONSE	48.1								Channel location
Reach 5A	H3-SE000396-1-0035	SE000396	USEPA	Duplicate sample	Terraces and Bars	5/18/99	42-48	ONSE	72.2								Channel location
Reach 5A	H3-SE000397-0-0000	SE000397	USEPA		Terraces and Bars	5/18/99	0-6	ONSE	13.5		29153						Channel location
Reach 5A	H3-SE000397-0-0005	SE000397	USEPA		Terraces and Bars	5/18/99	6-12	ONSE	346		91571						Channel location
Reach 5A	H3-SE000397-0-0010	SE000397	USEPA		Terraces and Bars	5/18/99	12-18	ONSE	51.4		83709						Channel location
Reach 5A	H3-SE000397-0-0015	SE000397	USEPA		Terraces and Bars	5/18/99	18-24	ONSE	6.45		18877						Channel location
Reach 5A	H3-SE000397-0-0020	SE000397	USEPA		Terraces and Bars	5/18/99	24-30	ONSE	152	J	15439						Channel location
Reach 5A	H3-SE000397-0-0025	SE000397	USEPA		Terraces and Bars	5/18/99	30-36	ONSE	36.7		14761						Channel location
Reach 5A	H3-SE000397-0-0030	SE000397	USEPA		Terraces and Bars	5/18/99	36-42	ONSE	5.05	J							Channel location
Reach 5A	H3-SE000397-0-0035	SE000397	USEPA		Terraces and Bars	5/18/99	42-48	ONSE	3.71	J	10355						Channel location
Reach 5A	H3-SE000397-0-0040	SE000397	USEPA		Terraces and Bars	5/18/99	48-54	ONSE	6.75		8012						Channel location
Reach 5A	H3-SE000401-0-0000	SE000401	USEPA		Terraces and Bars	6/3/99	0-6	ONSE	10.3		5944				82.3		Channel location
Reach 5A	H3-SE000401-0-0005	SE000401	USEPA		Terraces and Bars	6/3/99	6-12	ONSE	32.2		9781				75.4		Channel location
Reach 5A	H3-SE000401-0-0010	SE000401	USEPA		Terraces and Bars	6/3/99	12-18	ONSE	11.6		5494				83.4		Channel location
Reach 5A	H3-SE000401-0-0015	SE000401	USEPA		Terraces and Bars	6/3/99	18-24	ONSE	11.1						78.7		Channel location
Reach 5A	H3-SE000401-0-0020	SE000401	USEPA		Terraces and Bars	6/3/99	24-30	ONSE	15		1938				85.2		Channel location
Reach 5A	H3-SE000401-0-0025	SE000401	USEPA		Terraces and Bars	6/3/99	30-36	ONSE	10.8		3321				89.6		Channel location
Reach 5A	H3-SE000401-0-0030	SE000401	USEPA		Terraces and Bars	6/3/99	36-42	ONSE	8.06		1573				86.2		Channel location
Reach 5A	H3-SE000401-1-0030	SE000401	USEPA	Duplicate sample	Terraces and Bars	6/3/99	36-42	ONSE	7.12		1500	U			90.9		Channel location
Reach 5A	H3-SE000402-0-0000	SE000402	USEPA		Terraces and Bars	6/3/99	0-6	ONSE	11		1856				80.2		Channel location
Reach 5A	H3-SE000402-0-0005	SE000402	USEPA		Terraces and Bars	6/3/99	6-12	ONSE	8.98		1557				82.9		Channel location
Reach 5A	H3-SE000402-0-0010	SE000402	USEPA		Terraces and Bars	6/3/99	12-18	ONSE	15.7		6011				83.8		Channel location
Reach 5A	H3-SE000402-0-0015	SE000402	USEPA		Terraces and Bars	6/3/99	18-24	ONSE	20.3		13222				70.7		Channel location
Reach 5A	H3-SE000402-0-0020	SE000402	USEPA		Terraces and Bars	6/3/99	24-30	ONSE	11.7		3642				85.6		Channel location
Reach 5A	H3-SE000402-0-0025	SE000402	USEPA		Terraces and Bars	6/3/99	30-36	ONSE	7.59		1508	U			83.9		Channel location
Reach 5A	H3-SE000402-0-0030	SE000402	USEPA		Terraces and Bars	6/3/99	36-42	ONSE	11.5		2208				82.2		Channel location
Reach 5A	H3-SE000403-0-0000	SE000403	USEPA		Terraces and Bars	6/3/99	0-6	ONSE	92.5		6564				74.8		Channel location
Reach 5A	H3-SE000403-0-0005	SE000403	USEPA		Terraces and Bars	6/3/99	6-12	ONSE	24.9		4812				82.8		Channel location
Reach 5A	H3-SE000403-0-0010	SE000403	USEPA		Terraces and Bars	6/3/99	12-18	ONSE	81.7		9186				84.1		Channel location
Reach 5A	H3-SE000403-0-0015	SE000403	USEPA		Terraces and Bars	6/3/99	18-24	ONSE	39.1		2984				82.2		Channel location
Reach 5A	H3-SE000403-0-0020	SE000403	USEPA		Terraces and Bars	6/3/99	24-30	ONSE	14.1	J					75.4		Channel location
Reach 5A	H3-SE000403-0-0025	SE000403	USEPA		Terraces and Bars	6/3/99	30-36	ONSE	66.9		17581				57.2		Channel location
Reach 5A	H3-SE000403-0-0030	SE000403	USEPA		Terraces and Bars	6/3/99	36-42	ONSE	19		2538				81.9		Channel location
Reach 5A	H3-SE000404-0-0000	SE000404	USEPA		Terraces and Bars	6/3/99	0-6	ONSE	12.3		5137				79.6		Channel location
Reach 5A	H3-SE000404-0-0005	SE000404	USEPA		Terraces and Bars	6/3/99	6-12	ONSE	10		1513	U			82.2		Channel location
Reach 5A	H3-SE000404-0-0010	SE000404	USEPA		Terraces and Bars	6/3/99	12-18	ONSE	12.4	J	2362				79.3		Channel location
Reach 5A	H3-SE000404-0-0015	SE000404	USEPA		Terraces and Bars	6/3/99	18-24	ONSE	19.5		20301				68.4		Channel location
Reach 5A	H3-SE000404-0-0020	SE000404	USEPA		Terraces and Bars	6/3/99	24-30	ONSE	26.5		1512	U			81.9		Channel location
Reach 5A	H3-SE000404-0-0025	SE000404	USEPA		Terraces and Bars	6/3/99	30-36	ONSE	13.3		4600				81.9		Channel location
Reach 5A	H3-SE000404-0-0030	SE000404	USEPA		Terraces and Bars	6/3/99	36-42	ONSE	17.9		5051				79.3		Channel location
Reach 5A	H3-SE000404-0-0035	SE000404	USEPA		Terraces and Bars	6/3/99	42-48	ONSE	8.67		6438				80.1		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000405-0-0000	SE000405	USEPA		Terraces and Bars	6/3/99	0-6	ONSE	15.2		19746				63.6		Channel location
Reach 5A	H3-SE000405-1-0000	SE000405	USEPA	Duplicate sample	Terraces and Bars	6/3/99	0-6	ONSE	13.6		20404				63.6		Channel location
Reach 5A	H3-SE000405-0-0005	SE000405	USEPA		Terraces and Bars	6/3/99	6-12	ONSE	15.3		13220				68.2		Channel location
Reach 5A	H3-SE000405-0-0010	SE000405	USEPA		Terraces and Bars	6/3/99	12-18	ONSE	29.3		14560				74.8		Channel location
Reach 5A	H3-SE000405-0-0015	SE000405	USEPA		Terraces and Bars	6/3/99	18-24	ONSE	13.8	J	3458				76.7		Channel location
Reach 5A	H3-SE000405-0-0020	SE000405	USEPA		Terraces and Bars	6/3/99	24-30	ONSE	13.1		8478				75.7		Channel location
Reach 5A	H3-SE000405-0-0025	SE000405	USEPA		Terraces and Bars	6/3/99	30-36	ONSE	9.12		7746				86.4		Channel location
Reach 5A	H3-SE000405-0-0030	SE000405	USEPA		Terraces and Bars	6/3/99	36-42	ONSE	6.21	J	11167				75.4		Channel location
Reach 5A	H3-SE000405-0-0035	SE000405	USEPA		Terraces and Bars	6/3/99	42-48	ONSE	80.5		32788				66.4		Channel location
Reach 5A	H3-SE000406-0-0000	SE000406	USEPA		Terraces and Bars	6/4/99	0-6	ONSE	34.2		58101				59.4		Channel location
Reach 5A	H3-SE000406-0-0005	SE000406	USEPA		Terraces and Bars	6/4/99	6-12	ONSE	23.5		63597				57.9		Channel location
Reach 5A	H3-SE000406-0-0010	SE000406	USEPA		Terraces and Bars	6/4/99	12-18	ONSE	51.1		52996				57.3		Channel location
Reach 5A	H3-SE000406-0-0015	SE000406	USEPA		Terraces and Bars	6/4/99	18-24	ONSE	22.3		10667				75		Channel location
Reach 5A	H3-SE000406-0-0020	SE000406	USEPA		Terraces and Bars	6/4/99	24-30	ONSE	14.7		19168				71.1		Channel location
Reach 5A	H3-SE000406-0-0025	SE000406	USEPA		Terraces and Bars	6/4/99	30-36	ONSE	23.4		33125				69.5		Channel location
Reach 5A	H3-SE000406-0-0030	SE000406	USEPA		Terraces and Bars	6/4/99	36-42	ONSE	22.9		39388				70		Channel location
Reach 5A	H3-SE000406-0-0035	SE000406	USEPA		Terraces and Bars	6/4/99	42-48	ONSE	63.7		59750				65.2		Channel location
Reach 5A	H3-SE000407-0-0000	SE000407	USEPA		Terraces and Bars	6/4/99	0-6	ONSE	26.3		35008				64.8		Channel location
Reach 5A	H3-SE000407-0-0005	SE000407	USEPA		Terraces and Bars	6/4/99	6-12	ONSE	21		23942				70.5		Channel location
Reach 5A	H3-SE000407-0-0010	SE000407	USEPA		Terraces and Bars	6/4/99	12-18	ONSE	26.7		33873				66.1		Channel location
Reach 5A	H3-SE000407-0-0015	SE000407	USEPA		Terraces and Bars	6/4/99	18-24	ONSE	43.8	J					73.5		Channel location
Reach 5A	H3-SE000407-0-0020	SE000407	USEPA		Terraces and Bars	6/4/99	24-30	ONSE	24.6	J	16693				75.2		Channel location
Reach 5A	H3-SE000407-1-0020	SE000407	USEPA	Duplicate sample	Terraces and Bars	6/4/99	24-30	ONSE	50.6	J	18473				71.9		Channel location
Reach 5A	H3-SE000407-0-0025	SE000407	USEPA		Terraces and Bars	6/4/99	30-36	ONSE	14.1	J	18609				71.6		Channel location
Reach 5A	H3-SE000407-0-0030	SE000407	USEPA		Terraces and Bars	6/4/99	36-42	ONSE	11.3	J	25429				71.5		Channel location
Reach 5A	H3-SE000407-0-0035	SE000407	USEPA		Terraces and Bars	6/4/99	42-48	ONSE	17.8	J	7330				69.2		Channel location
Reach 5A	H3-SE000407-0-0040	SE000407	USEPA		Terraces and Bars	6/4/99	48-54	ONSE	8.36		3017	U			79.2		Channel location
Reach 5A	H3-SE000408-0-0000	SE000408	USEPA		Terraces and Bars	6/4/99	0-6	ONSE	41.5	J	8119	U			79.8		Channel location
Reach 5A	H3-SE000408-0-0005	SE000408	USEPA		Terraces and Bars	6/4/99	6-12	ONSE	14.1		20368				71.8		Channel location
Reach 5A	H3-SE000408-0-0010	SE000408	USEPA		Terraces and Bars	6/4/99	12-18	ONSE	15.6		15398				68		Channel location
Reach 5A	H3-SE000408-0-0015	SE000408	USEPA		Terraces and Bars	6/4/99	18-24	ONSE	10.6		5477				79.6		Channel location
Reach 5A	H3-SE000408-0-0020	SE000408	USEPA		Terraces and Bars	6/4/99	24-30	ONSE	54.2	J	8051				79.9		Channel location
Reach 5A	H3-SE000408-0-0025	SE000408	USEPA		Terraces and Bars	6/4/99	30-36	ONSE	28.2						72.5		Channel location
Reach 5A	H3-SE000408-0-0030	SE000408	USEPA		Terraces and Bars	6/4/99	36-42	ONSE	173	J	4833				86.9		Channel location
Reach 5A	H3-SE000408-0-0035	SE000408	USEPA		Terraces and Bars	6/4/99	42-48	ONSE	45.6	J	1972	U			91.3		Channel location
Reach 5A	H3-SE000408-0-0040	SE000408	USEPA		Terraces and Bars	6/4/99	48-54	ONSE	0.571	U	3610				87.6		Channel location
Reach 5A	H3-SE000409-0-0000	SE000409	USEPA		Terraces and Bars	6/4/99	0-6	ONSE	109	J	5400				69.9	J	Channel location
Reach 5A	H3-SE000409-0-0005	SE000409	USEPA		Terraces and Bars	6/4/99	6-12	ONSE	14.9	J	8852				69.9	J	Channel location
Reach 5A	H3-SE000409-0-0010	SE000409	USEPA		Terraces and Bars	6/4/99	12-18	ONSE	78.6		21685				59.9	J	Channel location
Reach 5A	H3-SE000409-0-0015	SE000409	USEPA		Terraces and Bars	6/4/99	18-24	ONSE	12.9		11612				80	J	Channel location
Reach 5A	H3-SE000409-0-0020	SE000409	USEPA		Terraces and Bars	6/4/99	24-30	ITS	99	J			0.7587				Channel location
Reach 5A	H3-SE000409-0-0025	SE000409	USEPA		Terraces and Bars	6/4/99	30-36	ONSE	24.2	J	51642				62.7	J	Channel location
Reach 5A	H3-SE000409-1-0025	SE000409	USEPA	Duplicate sample	Terraces and Bars	6/4/99	30-36	ONSE	241	J	21625				76.3	J	Channel location
Reach 5A	H3-SE000409-0-0030	SE000409	USEPA		Terraces and Bars	6/4/99	36-42	ONSE	7.11		21437				80.2	J	Channel location
Reach 5A	H3-SE000409-0-0035	SE000409	USEPA		Terraces and Bars	6/4/99	42-48	ONSE	3.17		15789				85.8	J	Channel location
Reach 5A	H3-SE000410-0-0000	SE000410	USEPA		Terraces and Bars	6/4/99	0-6	ONSE	16.4		14075				51.2	J	Channel location
Reach 5A	H3-SE000410-0-0005	SE000410	USEPA		Terraces and Bars	6/4/99	6-12	ONSE	10.2		15678				70	J	Channel location
Reach 5A	H3-SE000410-0-0010	SE000410	USEPA		Terraces and Bars	6/4/99	12-18	ONSE	17.3		9414				76.4	J	Channel location
Reach 5A	H3-SE000410-0-0015	SE000410	USEPA		Terraces and Bars	6/4/99	18-24	ONSE	19.1		9914				75.3	J	Channel location
Reach 5A	H3-SE000410-0-0020	SE000410	USEPA		Terraces and Bars	6/4/99	24-30	ONSE	19.6		1508	U			82.2	J	Channel location
Reach 5A	H3-SE000410-0-0025	SE000410	USEPA		Terraces and Bars	6/4/99	30-36	ONSE	12.7		13035				76.8	J	Channel location
Reach 5A	H3-SE000410-0-0030	SE000410	USEPA		Terraces and Bars	6/4/99	36-42	ONSE	5.14		2310				76.4	J	Channel location
Reach 5A	H3-SE000410-0-0035	SE000410	USEPA		Terraces and Bars	6/4/99	42-48	ONSE	61		4968				65.4	J	Channel location
Reach 5A	H3-SE000410-0-0040	SE000410	USEPA		Terraces and Bars	6/4/99	48-54	ONSE	5.64		5894				77.4	J	Channel location
Reach 5A	H3-SE000411-0-0000	SE000411	USEPA		Terraces and Bars	6/7/99	0-6	ONSE	17		15345				59.2		Channel location
Reach 5A	H3-SE000411-0-0005	SE000411	USEPA		Terraces and Bars	6/7/99	6-12	ONSE	22.8		19856				62.6		Channel location
Reach 5A	H3-SE000411-0-0010	SE000411	USEPA		Terraces and Bars	6/7/99	12-18	ONSE	40.5		8951				73.3		Channel location
Reach 5A	H3-SE000411-0-0015	SE000411	USEPA		Terraces and Bars	6/7/99	18-24	ONSE	15		8283				72.6		Channel location
Reach 5A	H3-SE000411-0-0020	SE000411	USEPA		Terraces and Bars	6/7/99	24-30	ONSE	15.5		1713				77		Channel location
Reach 5A	H3-SE000412-0-0000	SE000412	USEPA		Terraces and Bars	6/7/99	0-6	ONSE	13.9		19245				59.7		Channel location
Reach 5A	H3-SE000412-0-0005	SE000412	USEPA		Terraces and Bars	6/7/99	6-12	ONSE	16.8		9575				65.7		Channel location
Reach 5A	H3-SE000412-0-0010	SE000412	USEPA		Terraces and Bars	6/7/99	12-18	ONSE	13.1		12145				62.1		Channel location
Reach 5A	H3-SE000412-0-0015	SE000412	USEPA		Terraces and Bars	6/7/99	18-24	ONSE	22.1		6888				74.3		Channel location
Reach 5A	H3-SE000412-0-0020	SE000412	USEPA		Terraces and Bars	6/7/99	24-30	ONSE	119		17540				71.5		Channel location
Reach 5A	H3-SE000418-0-0000	SE000418	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	26.2		29509				69.9		Channel location
Reach 5A	H3-SE000418-1-0000	SE000418	USEPA	Duplicate sample	Terraces and Bars	6/8/99	0-6	ONSE	18.4		22446				72		Channel location
Reach 5A	H3-SE000418-0-0005	SE000418	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	23		23724				71.5		Channel location
Reach 5A	H3-SE000418-0-0010	SE000418	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	12		9337				78		Channel location
Reach 5A	H3-SE000418-0-0015	SE000418	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	19.2		19305				77.4		Channel location
Reach 5A	H3-SE000418-0-0020	SE000418	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	23.5		18529				71.2		Channel location
Reach 5A	H3-SE000418-0-0025	SE000418	USEPA		Terraces and Bars	6/8/99	30-36	ONSE	8.81		3185				77.5		Channel location
Reach 5A	H3-SE000418-0-0030	SE000418	USEPA		Terraces and Bars	6/8/99	36-42	ONSE	11		8370				75.2		Channel location
Reach 5A	H3-SE000419-0-0000	SE000419	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	15.8		20725				83		Channel location
Reach 5A	H3-SE000419-0-0005	SE000419	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	15.8		16646				79.2		Channel location
Reach 5A	H3-SE000419-0-0010	SE000419	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	10.3		2089				81.2		Channel location
Reach 5A	H3-SE000419-0-0015	SE000419	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	17.4		11271				66.1		Channel location
Reach 5A	H3-SE000419-0-0020	SE000419	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	20		17494				67.4		Channel location
Reach 5A	H3-SE000419-0-0025	SE000419	USEPA		Terraces and Bars	6/8/99	30-36	ONSE	38.5		7055				74.2		Channel location
Reach 5A	H3-SE000420-0-0000	SE000420	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	9.57		3777				89.9		Channel location
Reach 5A	H3-SE000420-0-0005	SE000420	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	5.77		3146				91		Channel location
Reach 5A	H3-SE000420-0-0010	SE000420	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	44.7	J	1609	U			92.2		Channel location
Reach 5A	H3-SE000420-0-0015	SE000420	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	7.8	J	1558				89.1		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000420-0-0020	SE000420	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	0.502	U	1518	U			86.1		Channel location
Reach 5A	H3-SE000420-0-0025	SE000420	USEPA		Terraces and Bars	6/8/99	30-36	ONSE	0.501	U	9106				88		Channel location
Reach 5A	H3-SE000421-0-0000	SE000421	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	20		12312				86.2		Channel location
Reach 5A	H3-SE000421-0-0005	SE000421	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	9.94		2165				89.2		Channel location
Reach 5A	H3-SE000421-1-0005	SE000421	USEPA	Duplicate sample	Terraces and Bars	6/8/99	6-12	ONSE	12		1616				92.3		Channel location
Reach 5A	H3-SE000421-0-0010	SE000421	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	4.48	J	4285				89		Channel location
Reach 5A	H3-SE000421-0-0015	SE000421	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	3.77	J	1828				89.8		Channel location
Reach 5A	H3-SE000421-0-0020	SE000421	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	3.16	J	9378				87.6		Channel location
Reach 5A	H3-SE000421-0-0025	SE000421	USEPA		Terraces and Bars	6/8/99	30-36	ONSE	2.36	J	2393				88.9		Channel location
Reach 5A	H3-SE000422-0-0000	SE000422	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	1.77		7044				80		Channel location
Reach 5A	H3-SE000423-0-0000	SE000423	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	3.42		4273				83.1		Channel location
Reach 5A	H3-SE000424-0-0000	SE000424	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	9.93		3563				82.7		Channel location
Reach 5A	H3-SE000425-0-0000	SE000425	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	7.82		2786				77.4		Channel location
Reach 5A	H3-SE000426-0-0000	SE000426	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	1.41		2403				77.1		Channel location
Reach 5A	H3-SE000427-0-0000	SE000427	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	10		2300				73		Channel location
Reach 5A	H3-SE000428-0-0000	SE000428	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	16		9070				64.6		Channel location
Reach 5A	H3-SE000429-0-0000	SE000429	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	12.8		8959				62		Channel location
Reach 5A	H3-SE000430-0-0000	SE000430	USEPA		Sediment toxicity	6/8/99	0-6	ONSE	13.3		7791				70.5		Channel location
Reach 5A	H3-SE000431-0-0000	SE000431	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	84.5		2918				80		Channel location
Reach 5A	H3-SE000431-0-0005	SE000431	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	158	J	2802				78.4		Channel location
Reach 5A	H3-SE000431-0-0010	SE000431	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	11		4211				69.6		Channel location
Reach 5A	H3-SE000431-0-0015	SE000431	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	7.81	J	6856				64.3		Channel location
Reach 5A	H3-SE000431-0-0020	SE000431	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	13		3572				77.1		Channel location
Reach 5A	H3-SE000432-0-0000	SE000432	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	11.9		2319				77.5		Channel location
Reach 5A	H3-SE000432-0-0005	SE000432	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	6.75		1509	U			79.6		Channel location
Reach 5A	H3-SE000432-0-0010	SE000432	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	8.99		1506	U			77.3		Channel location
Reach 5A	H3-SE000432-0-0015	SE000432	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	14.5		2413				75.8		Channel location
Reach 5A	H3-SE000432-0-0020	SE000432	USEPA		Terraces and Bars	6/8/99	24-29	ONSE	13.9	J	3483				76.7		Channel location
Reach 5A	H3-SE000433-0-0000	SE000433	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	4.75		1513	U			70.1		Channel location
Reach 5A	H3-SE000433-0-0005	SE000433	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	38.1		14725				95.6		Channel location
Reach 5A	H3-SE000433-0-0010	SE000433	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	18.4		1783				77.1		Channel location
Reach 5A	H3-SE000433-0-0015	SE000433	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	13.9		2255				68.6		Channel location
Reach 5A	H3-SE000433-0-0020	SE000433	USEPA		Terraces and Bars	6/8/99	24-29	ONSE	9.26		1540				46.3		Channel location
Reach 5A	H3-SE000434-0-0000	SE000434	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	21.1		3216				78.9		Channel location
Reach 5A	H3-SE000434-0-0005	SE000434	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	6.54		2183				77.6		Channel location
Reach 5A	H3-SE000434-1-0005	SE000434	USEPA	Duplicate sample	Terraces and Bars	6/8/99	6-12	ONSE	8.6		7338				56.2		Channel location
Reach 5A	H3-SE000434-0-0010	SE000434	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	138		6036				65		Channel location
Reach 5A	H3-SE000434-0-0015	SE000434	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	20.6		4445				89.6		Channel location
Reach 5A	H3-SE000435-0-0000	SE000435	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	15.3		19619				68.4		Channel location
Reach 5A	H3-SE000435-0-0005	SE000435	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	11		9142				73		Channel location
Reach 5A	H3-SE000435-0-0010	SE000435	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	13		10057				67		Channel location
Reach 5A	H3-SE000435-0-0015	SE000435	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	5.75		6334				71.3		Channel location
Reach 5A	H3-SE000435-0-0020	SE000435	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	17		11214				65.5		Channel location
Reach 5A	H3-SE000435-0-0025	SE000435	USEPA		Terraces and Bars	6/8/99	30-36	ONSE	28.2		3494				76.6		Channel location
Reach 5A	H3-SE000436-0-0000	SE000436	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	9.59		9258				63.4		Channel location
Reach 5A	H3-SE000436-0-0005	SE000436	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	16		11568				65.4		Channel location
Reach 5A	H3-SE000436-0-0010	SE000436	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	11.4		5657				52.6		Channel location
Reach 5A	H3-SE000436-0-0015	SE000436	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	9.47		6009				72.4		Channel location
Reach 5A	H3-SE000436-0-0020	SE000436	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	3.95		4243				77		Channel location
Reach 5A	H3-SE000436-0-0025	SE000436	USEPA		Terraces and Bars	6/8/99	30-33	ONSE	6.22		2511				78.6		Channel location
Reach 5A	H3-SE000437-0-0000	SE000437	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	15.3		12416				71.9		Channel location
Reach 5A	H3-SE000437-0-0005	SE000437	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	35.8		11913				71.6		Channel location
Reach 5A	H3-SE000437-0-0010	SE000437	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	49.2		20875				63.7		Channel location
Reach 5A	H3-SE000437-0-0015	SE000437	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	15.4		32266				55.4		Channel location
Reach 5A	H3-SE000437-0-0020	SE000437	USEPA		Terraces and Bars	6/8/99	24-30	ONSE	21.4		27364				57		Channel location
Reach 5A	H3-SE000438-0-0000	SE000438	USEPA		Terraces and Bars	6/8/99	0-6	ONSE	4.83	J	22131				63.2		Channel location
Reach 5A	H3-SE000438-1-0000	SE000438	USEPA	Duplicate sample	Terraces and Bars	6/8/99	0-6	ONSE	30.5	J	14271				61.5		Channel location
Reach 5A	H3-SE000438-0-0005	SE000438	USEPA		Terraces and Bars	6/8/99	6-12	ONSE	16.5		20067				66.9		Channel location
Reach 5A	H3-SE000438-0-0010	SE000438	USEPA		Terraces and Bars	6/8/99	12-18	ONSE	21.2		31107				57.3		Channel location
Reach 5A	H3-SE000438-0-0015	SE000438	USEPA		Terraces and Bars	6/8/99	18-24	ONSE	6.89		18480				58.9		Channel location
Reach 5A	H3-SE000438-0-0020	SE000438	USEPA		Terraces and Bars	6/8/99	24-29	ONSE	7.4		10796				54.2		Channel location
Reach 5A	H3-SE000449-0-0000	SE000449	USEPA		Terraces and Bars	6/11/99	0-6	ONSE	12.5		7373				80.9		Channel location
Reach 5A	H3-SE000449-0-0005	SE000449	USEPA		Terraces and Bars	6/11/99	6-12	ONSE	35.8	J	9226				74.9		Channel location
Reach 5A	H3-SE000449-1-0005	SE000449	USEPA	Duplicate sample	Terraces and Bars	6/11/99	6-12	ONSE	12.9	J	10260				75		Channel location
Reach 5A	H3-SE000449-0-0010	SE000449	USEPA		Terraces and Bars	6/11/99	12-18	ONSE	14.5		7635				75		Channel location
Reach 5A	H3-SE000449-0-0015	SE000449	USEPA		Terraces and Bars	6/11/99	18-24	ONSE	9.71		1684				78.9		Channel location
Reach 5A	H3-SE000450-0-0000	SE000450	USEPA		Terraces and Bars	6/11/99	0-6	ONSE	4.83		25800				79		Channel location
Reach 5A	H3-SE000450-0-0005	SE000450	USEPA		Terraces and Bars	6/11/99	6-12	ONSE	12.5	J	7450				96.3		Channel location
Reach 5A	H3-SE000450-0-0010	SE000450	USEPA		Terraces and Bars	6/11/99	12-18	ONSE	21		9223				74.2		Channel location
Reach 5A	H3-SE000450-0-0015	SE000450	USEPA		Terraces and Bars	6/11/99	18-24	ONSE	15.3		9820				77.7		Channel location
Reach 5A	H3-SE000450-0-0020	SE000450	USEPA		Terraces and Bars	6/11/99	24-28.1	ONSE	30.3		55833				44		Channel location
Reach 5A	H3-SE000454-0-0000	SE000454	USEPA		Sediment toxicity	6/16/99	0-2.4	WSU	0.9476	J							Channel location
Reach 5A	H3-SE000455-0-0000	SE000455	USEPA		Sediment Toxicity	6/16/99	0-2.4	WSU	7.295	J							Channel location
Reach 5A	H3-SE000458-0-0000	SE000458	USEPA		Paintball	6/17/99	0-6	ONSE	0.45	J					92.1		Channel location
Reach 5A	H3-SE000459-0-0000	SE000459	USEPA		Paintball	6/17/99	0-6	ONSE	2.47						89.9		Channel location
Reach 5A	H3-SE000460-0-0000	SE000460	USEPA		Paintball	6/17/99	0-6	ONSE	0.501	U					80.6		Channel location
Reach 5A	H3-SE000461-0-0000	SE000461	USEPA		Paintball	6/17/99	0-6	ONSE	80.6						75.2		Channel location
Reach 5A	H3-SE000462-0-0000	SE000462	USEPA		Paintball	6/17/99	0-6	ONSE	0.502	U					76		Channel location
Reach 5A	H3-SE000463-0-0000	SE000463	USEPA		Paintball	6/17/99	0-6	ONSE	0.469	J					70.6		Channel location
Reach 5A	H3-SE000464-0-0000	SE000464	USEPA		Paintball	6/17/99	0-6	ONSE	10.3						73.4		Channel location
Reach 5A	H3-SE000465-0-0000	SE000465	USEPA		Paintball	6/17/99	0-6	ONSE	277						85.3		Channel location
Reach 5A	H3-SE000466-0-0000	SE000466	USEPA		Paintball	6/17/99	0-6	ONSE	0.501	U					59.7		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000467-0-0000	SE000467	USEPA		Paintball	6/17/99	0-6	ONSE	3.78		19099				75.8		Channel location
Reach 5A	H3-SE000468-0-0000	SE000468	USEPA		Paintball	6/17/99	0-6	ONSE	1.42						69.9		Channel location
Reach 5A	H3-SE000469-0-0000	SE000469	USEPA		Paintball	6/17/99	0-6	ONSE	0.446	J					83.8		Channel location
Reach 5A	H3-SE000478-0-0000	SE000478	USEPA		Sediment toxicity	6/24/99	0-6	WSU	0.872								Channel location
Reach 5A	H3-SE000479-0-0000	SE000479	USEPA		Sediment toxicity	6/24/99	0-6	WSU	17.036								Channel location
Reach 5A	H3-SE000484-0-0000	SE000484	USEPA		Sediment toxicity	6/27/99	0-6	WSU	14								Channel location
Reach 5A	H3-SE000485-0-0000	SE000485	USEPA		Sediment toxicity	6/27/99	0-6	WSU	1.363								Channel location
Reach 5A	H3-SE000490-0-0000	SE000490	USEPA		Canoe meadows	6/28/99	0-6	ONSE	6.53						79.9		Channel location
Reach 5A	H3-SE000491-0-0000	SE000491	USEPA		Canoe meadows	6/28/99	0-6	ONSE	66.2						75.4		Channel location
Reach 5A	H3-SE000492-0-0000	SE000492	USEPA		Canoe meadows	6/28/99	0-6	ONSE	3.93						84.5		Channel location
Reach 5A	H3-SE000493-0-0000	SE000493	USEPA		Canoe meadows	6/28/99	0-6	ONSE	12.1						78.8		Channel location
Reach 5A	H3-SE000494-0-0000	SE000494	USEPA		Canoe meadows	6/28/99	0-6	ONSE	11.3						68.4		Channel location
Reach 5A	H3-SE000495-0-0000	SE000495	USEPA		Canoe meadows	6/28/99	0-6	ONSE	7.03		12738				75.9		Channel location
Reach 5A	H3-SE000498-0-0000	SE000498	USEPA		Canoe meadows	6/29/99	0-6	ONSE	29.9						34		
Reach 5A	H3-SE000499-0-0000	SE000499	USEPA		Canoe meadows	6/29/99	0-6	ONSE	18.5						31.9		
Reach 5A	H3-SE000500-0-0000	SE000500	USEPA		Canoe meadows	6/29/99	0-6	ITS	26	J							
Reach 5A	H3-SE000501-0-0000	SE000501	USEPA		Canoe meadows	6/29/99	0-6	ITS	36	J							
Reach 5A	H3-SE000502-0-0000	SE000502	USEPA		Canoe meadows	6/29/99	0-6	ITS	2.8	J							
Reach 5A	H3-SE000503-0-0000	SE000503	USEPA		Canoe meadows	6/29/99	0-6	ITS	8.2	J							
Reach 5A	H3-SE000504-0-0000	SE000504	USEPA		Canoe meadows	6/29/99	0-6	ONSE	1.95	J	89890				31.1		
Reach 5A	H3-SE000517-0-0000	SE000517	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	2.89		20200				74.7		Channel location
Reach 5A	H3-SE000518-0-0000	SE000518	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	4.87		1920				75		Channel location
Reach 5A	H3-SE000519-0-0000	SE000519	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	8.38		2182				69.6		Channel location
Reach 5A	H3-SE000520-0-0000	SE000520	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	13.6		1520				72.9		Channel location
Reach 5A	H3-SE000521-0-0000	SE000521	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	1.24		1510	U			75		Channel location
Reach 5A	H3-SE000522-0-0000	SE000522	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	2.83		1513	U			2.16		Channel location
Reach 5A	H3-SE000523-0-0000	SE000523	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	5.25		9736				74.2		Channel location
Reach 5A	H3-SE000524-0-0000	SE000524	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	6.26		9730				74.5		Channel location
Reach 5A	H3-SE000525-0-0000	SE000525	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.34	J	9007				73		Channel location
Reach 5A	H3-SE000526-0-0000	SE000526	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	8.08		12443				75.6		Channel location
Reach 5A	H3-SE000527-0-0000	SE000527	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	32.2		10204				73.3		Channel location
Reach 5A	H3-SE000528-0-0000	SE000528	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.98		537000				74.8		Channel location
Reach 5A	H3-SE000571-0-0000	SE000571	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	2.77		17200				77	J	Channel location
Reach 5A	H3-SE000572-0-0000	SE000572	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	5.36		2906				76.9	J	Channel location
Reach 5A	H3-SE000573-0-0000	SE000573	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	21.7		13810				71.9	J	Channel location
Reach 5A	H3-SE000574-0-0000	SE000574	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	2.23		4997				69.5	J	Channel location
Reach 5A	H3-SE000575-0-0000	SE000575	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	6.24		5444				75	J	Channel location
Reach 5A	H3-SE000576-0-0000	SE000576	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	6.51		2493				72.8	J	Channel location
Reach 5A	H3-SE000577-0-0000	SE000577	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	8.5	J	2305				73.4	J	Channel location
Reach 5A	H3-SE000578-0-0000	SE000578	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	2.95		3628				76.5	J	Channel location
Reach 5A	H3-SE000579-0-0000	SE000579	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	3.81		4997				74	J	Channel location
Reach 5A	H3-SE000580-0-0000	SE000580	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	8.72		1948	U			76.9	J	Channel location
Reach 5A	H3-SE000581-0-0000	SE000581	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	43.1		1715				77.6	J	Channel location
Reach 5A	H3-SE000582-0-0000	SE000582	USEPA		Benthic macroinvertebrate	7/1/99	0-1.9	ONSE	1.08		4980				77.1	J	Channel location
Reach 5A	H3-SE000639-0-0000	SE000639	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	4.55		3350				76.7		Channel location
Reach 5A	H3-SE000640-0-0000	SE000640	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	3.28		2113	U			76.5		Channel location
Reach 5A	H3-SE000641-0-0000	SE000641	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	89.4		1520				77.1		Channel location
Reach 5A	H3-SE000642-0-0000	SE000642	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	4.86	J	3940				78.3		Channel location
Reach 5A	H3-SE000643-0-0000	SE000643	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	1.49		2580				78.2		Channel location
Reach 5A	H3-SE000644-0-0000	SE000644	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	5.84		3885				77.2		Channel location
Reach 5A	H3-SE000645-0-0000	SE000645	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	24.1		2850				76.3		Channel location
Reach 5A	H3-SE000646-0-0000	SE000646	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	239		3430				81		Channel location
Reach 5A	H3-SE000647-0-0000	SE000647	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	99.3		3450				78.1		Channel location
Reach 5A	H3-SE000648-0-0000	SE000648	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	4.81		2733				78.2		Channel location
Reach 5A	H3-SE000649-0-0000	SE000649	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	15.7		3280				77.6		Channel location
Reach 5A	H3-SE000650-0-0000	SE000650	USEPA		Benthic macroinvertebrate	7/7/99	0-1.9	ONSE	13.8		2566				78.1		Channel location
Reach 5A	H3-SE000651-0-0000	SE000651	USEPA		Residential	7/8/99	0-6	ONSE	2.12						60.5		Channel location
Reach 5A	H3-SE000652-0-0000	SE000652	USEPA		Residential	7/8/99	0-6	ONSE	5.62						60.7		Channel location
Reach 5A	H3-SE000653-0-0000	SE000653	USEPA		Residential	7/8/99	0-6	ONSE	0.498	J					79.5		Channel location
Reach 5A	H3-SE000654-0-0000	SE000654	USEPA		Residential	7/8/99	0-6	ONSE	6.51						71.1		Channel location
Reach 5A	H3-SE000655-0-0000	SE000655	USEPA		Residential	7/8/99	0-6	ONSE	11.9						61.8		Channel location
Reach 5A	H3-SE000656-0-0000	SE000656	USEPA		Residential	7/8/99	0-6	ONSE	6.2						66.3		Channel location
Reach 5A	H3-SE000660-0-0000	SE000660	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	9.71		7928				83.2		Channel location
Reach 5A	H3-SE000661-0-0000	SE000661	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	40.7		7097				81.4		Channel location
Reach 5A	H3-SE000662-0-0000	SE000662	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	82.7		3624				83.4		Channel location
Reach 5A	H3-SE000663-0-0000	SE000663	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.29		5098				82.9		Channel location
Reach 5A	H3-SE000664-0-0000	SE000664	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	112		4770				85.8		Channel location
Reach 5A	H3-SE000665-0-0000	SE000665	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	14.3		4128				80		Channel location
Reach 5A	H3-SE000666-0-0000	SE000666	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	2.64		5458				86.5		Channel location
Reach 5A	H3-SE000667-0-0000	SE000667	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	91.8		4405				82.6		Channel location
Reach 5A	H3-SE000668-0-0000	SE000668	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	33.9		3030				86.8		Channel location
Reach 5A	H3-SE000669-0-0000	SE000669	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	32.2		2685				85.8		Channel location
Reach 5A	H3-SE000670-0-0000	SE000670	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	3.66		2362				86.3		Channel location
Reach 5A	H3-SE000671-0-0000	SE000671	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	18.3		20725				78.5		Channel location
Reach 5A	H3-SE000684-0-0000	SE000684	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	10.8		14747				74.9		Channel location
Reach 5A	H3-SE000685-0-0000	SE000685	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	16.9		1801				74.6		Channel location
Reach 5A	H3-SE000686-0-0000	SE000686	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	13.6		1903				73.2		Channel location
Reach 5A	H3-SE000687-0-0000	SE000687	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	2.22		1505	U			74.9		Channel location
Reach 5A	H3-SE000688-0-0000	SE000688	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	110		1519	U			75.5		Channel location
Reach 5A	H3-SE000689-0-0000	SE000689	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	6.4		3873				74.2		Channel location
Reach 5A	H3-SE000690-0-0000	SE000690	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	42.5		4721				75.6		Channel location
Reach 5A	H3-SE000691-0-0000	SE000691	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	32.5	J	3613				75.9		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000692-0-0000	SE000692	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	7.98		4090				74.4		Channel location
Reach 5A	H3-SE000693-0-0000	SE000693	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	19.3		2865				74		Channel location
Reach 5A	H3-SE000694-0-0000	SE000694	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	6.57		2786				75.7		Channel location
Reach 5A	H3-SE000695-0-0000	SE000695	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	5.15		4601				74.9		Channel location
Reach 5A	H3-SE000708-0-0000	SE000708	USEPA		Residential	7/12/99	0-6	ONSE	0.502	U					69.6		Channel location
Reach 5A	H3-SE000709-0-0000	SE000709	USEPA		Residential	7/12/99	0-6	ONSE	18.1						60.2		Channel location
Reach 5A	H3-SE000710-0-0000	SE000710	USEPA		Residential	7/12/99	0-6	ONSE	4.11		10442				70.4		Channel location
Reach 5A	H3-SE000711-0-0000	SE000711	USEPA		Residential	7/12/99	0-6	ONSE	0.483	J					65.7		Channel location
Reach 5A	H3-SE000712-0-0000	SE000712	USEPA		Residential	7/12/99	0-6	ONSE	0.532	U					60.2		Channel location
Reach 5A	H3-SE000713-0-0000	SE000713	USEPA		Residential	7/12/99	0-6	ONSE	0.981						81		Channel location
Reach 5A	H3-SE000718-0-0000	SE000718	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	9.32		33978				77		Channel location
Reach 5A	H3-SE000719-0-0000	SE000719	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	3.1		34424				76.2		Channel location
Reach 5A	H3-SE000720-0-0000	SE000720	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	39.1		45784				68.9		Channel location
Reach 5A	H3-SE000721-0-0000	SE000721	USEPA		Sediment toxicity	7/14/99	0-6	ITS	8	J			0.3556				Channel location
Reach 5A	H3-SE000722-0-0000	SE000722	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	1.16	J	30352				69.5		Channel location
Reach 5A	H3-SE000722-1-0000	SE000722	USEPA	Duplicate sample	Sediment toxicity	7/14/99	0-6	ONSE	3.23	J	28772				74.4		Channel location
Reach 5A	H3-SE000723-0-0000	SE000723	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	4.77		34363				67.5		Channel location
Reach 5A	H3-SE000724-0-0000	SE000724	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	2.11		9892				75.8		Channel location
Reach 5A	H3-SE000725-0-0000	SE000725	USEPA		Sediment toxicity	7/14/99	0-6	ONSE	1.71		45008				75.7		Channel location
Reach 5A	H3-SE000739-0-0000	SE000739	USEPA		Residential	7/22/99	0-6	ONSE	1.65		3551				82.7		Channel location
Reach 5A	H3-SE000740-0-0000	SE000740	USEPA		Residential	7/22/99	0-6	ONSE	14.6	J					49.3		
Reach 5A	H3-SE000741-0-0000	SE000741	USEPA		Residential	7/22/99	0-6	ONSE	10.3						73.2		
Reach 5A	H3-SE000741-1-0000	SE000741	USEPA	Duplicate sample	Residential	7/22/99	0-6	ONSE	7.91						67.6		
Reach 5A	H3-SE000742-0-0000	SE000742	USEPA		Residential	7/22/99	0-6	ONSE	2						60.6		
Reach 5A	H3-SE000773-0-0000AW	SE000773	USEPA		Porewater	9/7/99	0-1.9	ITS	8.7		2930						Channel location (sediment)
Reach 5A	H3-SE000773-0-0000AD	SE000773	USEPA		Porewater	9/21/99	0-1.9	ITS	8.3		2550						Channel location (sediment)
Reach 5A	H3-SE000773-0-0000B	SE000773	USEPA		Porewater	9/21/99	0-1.9	ITS	1.1	J	11.7						Channel location (water)
Reach 5A	H3-SE000774-0-0000AW	SE000774	USEPA		Porewater	9/7/99	0-1.9	ITS	14		4050						Channel location (sediment)
Reach 5A	H3-SE000774-0-0000AD	SE000774	USEPA		Porewater	9/17/99	0-1.9	ITS	5.9		3150						Channel location (sediment)
Reach 5A	H3-SE000774-0-0000B	SE000774	USEPA		Porewater	9/17/99	0-1.9	ITS	1.6	J	11.5						Channel location (water)
Reach 5A	H3-SE000784-0-0000	SE000784	USEPA		Tree swallow	10/5/99	0-6	ONSE	29.8		31099				60.7		Channel location
Reach 5A	H3-SE000785-0-0000	SE000785	USEPA		Tree swallow	10/5/99	0-6	ONSE	7.72		18385				64.1		Channel location
Reach 5A	H3-SE000786-0-0000	SE000786	USEPA		Discrete river sampling	10/5/99	0-6	ONSE	8.48		10519				70.1		Channel location
Reach 5A	H3-SE000787-0-0000	SE000787	USEPA		Tree swallow	10/5/99	0-6	ONSE	2.95		58214				37.4		
Reach 5A	H3-SE000788-0-0000	SE000788	USEPA		Discrete river sampling	10/5/99	0-6	ONSE	11.9		26700				61.3		Channel location
Reach 5A	H3-SE000789-0-0000	SE000789	USEPA		Tree swallow	10/5/99	0-6	ONSE	5.36		29639				57.6		Channel location
Reach 5A	H3-SE000790-0-0000	SE000790	USEPA		Tree swallow	10/5/99	0-6	ONSE	42.8	J	148927				18.7		
Reach 5A	H3-SE000791-0-0000	SE000791	USEPA		Tree swallow	10/5/99	0-6	ONSE	7.14		20326				66.5		Channel location
Reach 5A	H3-SE000792-0-0000	SE000792	USEPA		Tree swallow	10/5/99	0-6	ONSE	31		28654				59.4		Channel location
Reach 5A	H3-SE000798-0-0000	SE000798	USEPA		Discrete river sampling	10/5/99	0-6	ONSE	21.6		19052				59.4		Channel location
Reach 5A	H3-SE000799-0-0000	SE000799	USEPA		Discrete river sampling	10/5/99	0-6	ONSE	13.1		20071				62.4		Channel location
Reach 5A	H3-SE000800-0-0000	SE000800	USEPA		Discrete river sampling	10/5/99	0-6	ONSE	12.6	J	17415				67		Channel location
Reach 5A	H3-SE000801-0-0000	SE000801	USEPA		Sediment toxicity	10/5/99	0-6	ONSE	18.6		20577				64.7		Channel location
Reach 5A	H3-SE000819-0-0000	SE000819	USEPA		Sediment toxicity	10/6/99	0-6	ONSE	3.88	J	1510	U			71.8		Channel location
Reach 5A	H3-SE000819-1-0000	SE000819	USEPA	Duplicate sample	Sediment toxicity	10/6/99	0-6	ONSE	4.18	J	1520				72		Channel location
Reach 5A	H3-SE000838-0-0000	SE000838	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	34.2	J	1506	U			75.2		Channel location
Reach 5A	H3-SE000838-1-0000	SE000838	USEPA	Duplicate sample	Discrete river sampling	10/7/99	0-6	ONSE	6.15	J	2789				77.5		Channel location
Reach 5A	H3-SE000839-0-0000	SE000839	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	2.78	J	1507	U			93.9		Channel location
Reach 5A	H3-SE000840-0-0000	SE000840	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	16.8	J	3664				77.2		Channel location
Reach 5A	H3-SE000846-0-0000	SE000846	USEPA		Residential	10/7/99	0-6	ONSE	7.91	J	20607				65.1		Channel location
Reach 5A	H3-SE000847-0-0000	SE000847	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	2.49	J	2207				83.5		Channel location
Reach 5A	H3-SE000848-0-0000	SE000848	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	3.11	J	1886				84.6		Channel location
Reach 5A	H3-SE000863-0-0000	SE000863	USEPA		Residential	10/8/99	0-6	ONSE	2.73		14676				82.2		Channel location
Reach 5A	H3-SE000864-0-0000	SE000864	USEPA		Residential	10/8/99	0-6	ONSE	10.9		10290				79.6		Channel location
Reach 5A	H3-SE000865-0-0000	SE000865	USEPA		Residential	10/8/99	0-6	ONSE	7.93		28749				59		Channel location
Reach 5A	H3-SE000866-0-0000	SE000866	USEPA		Residential	10/8/99	0-6	ONSE	8.03		30851				61.2		Channel location
Reach 5A	H3-SE000899-0-0000	SE000899	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	14		5818				77		Channel location
Reach 5A	H3-SE000899-0-0010	SE000899	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	16		5138				84.9		Channel location
Reach 5A	H3-SE000899-0-0015	SE000899	USEPA		Discrete river sampling	10/11/99	18-24	ONSE	6.54		3138				86.9		Channel location
Reach 5A	H3-SE000900-0-0000	SE000900	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	4.21	J	1650				94.9		Channel location
Reach 5A	H3-SE000900-0-0010	SE000900	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	3.47		1513	U			85.8		Channel location
Reach 5A	H3-SE000900-0-0020	SE000900	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	3.19		1653	U			85.6		Channel location
Reach 5A	H3-SE000901-0-0000	SE000901	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	5.59		5585				89		Channel location
Reach 5A	H3-SE000901-0-0010	SE000901	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	1.49		2498				88.3		Channel location
Reach 5A	H3-SE000901-0-0020	SE000901	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	2.12	J	3589				86.4		Channel location
Reach 5A	H3-SE000902-0-0000	SE000902	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	3.15		3644				91.3		Channel location
Reach 5A	H3-SE000902-0-0010	SE000902	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	2.55		2636				90.3		Channel location
Reach 5A	H3-SE000903-0-0000	SE000903	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	0.514		3699				91		Channel location
Reach 5A	H3-SE000903-0-0010	SE000903	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	12.6	J	9529				85.1		Channel location
Reach 5A	H3-SE000903-0-0020	SE000903	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	0.508	U	14376				81.8		Channel location
Reach 5A	H3-SE000912-0-0000	SE000912	USEPA		Canoe meadows	10/12/99	0-6	ONSE	1.03		1505	U			88.6		Channel location
Reach 5A	H3-SE000913-0-0000	SE000913	USEPA		Canoe meadows	10/12/99	0-6	ONSE	45.4		80378				39.9		
Reach 5A	H3-SE000916-0-0000	SE000916	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	4.96		5042				87.6		Channel location
Reach 5A	H3-SE000916-1-0000	SE000916	USEPA	Duplicate sample	Discrete river sampling	10/13/99	0-6	ONSE	4.14		4204				84.7		Channel location
Reach 5A	H3-SE000916-0-0010	SE000916	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	3.99		15349				82		Channel location
Reach 5A	H3-SE000917-0-0000	SE000917	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	7.41		3658				92.4		Channel location
Reach 5A	H3-SE000917-0-0010	SE000917	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	4.82		1506	U			88.6		Channel location
Reach 5A	H3-SE000917-0-0020	SE000917	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	5.78		2928				80		Channel location
Reach 5A	H3-SE000919-0-0000	SE000919	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	39.6	J	1867				86.4		Channel location
Reach 5A	H3-SE000920-0-0000	SE000920	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	2.99	J	1680				87.3		Channel location
Reach 5A	H3-SE000920-0-0005	SE000920	USEPA		Discrete river sampling	10/13/99	6-12	ONSE	0.5	U	1802				85.5		Channel location
Reach 5A	H3-SE000921-0-0000	SE000921	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	51.8		44011				37.4		Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE000922-0-0000	SE000922	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	63.5		1504	U			83.3		Channel location
Reach 5A	H3-SE000923-0-0000	SE000923	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	14.1		45227				48.5		
Reach 5A	H3-SE000924-0-0000	SE000924	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	9.55		11607				69.2		Channel location
Reach 5A	H3-SE000924-0-0010	SE000924	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	387		9064				77.1		Channel location
Reach 5A	H3-SE000924-0-0015	SE000924	USEPA		Discrete river sampling	10/13/99	18-24	ONSE	59		27831				63		Channel location
Reach 5A	H3-SE000925-0-0000	SE000925	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	52.5		6932				89.4		Channel location
Reach 5A	H3-SE000925-0-0010	SE000925	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	19.3		2915				83.5		Channel location
Reach 5A	H3-SE000926-0-0000	SE000926	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	2.39		1599				75.5		Channel location
Reach 5A	H3-SE000926-0-0010	SE000926	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	34.2		3653				91.7		Channel location
Reach 5A	H3-SE000927-0-0000	SE000927	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	10.5		16703				51.8		Channel location
Reach 5A	H3-SE000927-0-0005	SE000927	USEPA		Discrete river sampling	10/13/99	6-12	ONSE	62.8		17598				52.5		Channel location
Reach 5A	H3-SE000928-0-0000	SE000928	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	13.1		37946				39.6		
Reach 5A	H3-SE000929-0-0000	SE000929	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	54.4		1504	U			78.2		Channel location
Reach 5A	H3-SE000929-0-0010	SE000929	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	60.3		2355				77.6		Channel location
Reach 5A	H3-SE000930-0-0000	SE000930	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	7.18		1503	U			76.3		Channel location
Reach 5A	H3-SE000930-0-0010	SE000930	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	13.4		17547				59.8		Channel location
Reach 5A	H3-SE000930-0-0015	SE000930	USEPA		Discrete river sampling	10/13/99	18-24	ONSE	46		6929				74.6		Channel location
Reach 5A	H3-SE000931-0-0000	SE000931	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	7.54	J	1502	U			94.9		Channel location
Reach 5A	H3-SE000931-0-0010	SE000931	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	19.4		1724				78.4		Channel location
Reach 5A	H3-SE000931-0-0020	SE000931	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	4.24		1644				85.6		Channel location
Reach 5A	H3-SE000932-0-0000	SE000932	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	6.76		1505	U			85.1		Channel location
Reach 5A	H3-SE000932-0-0010	SE000932	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	42		1505	U			84		Channel location
Reach 5A	H3-SE000934-0-0000	SE000934	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	14.2		1505	U			82.7		Channel location
Reach 5A	H3-SE000934-0-0010	SE000934	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	17.8		1500	U			87.6		Channel location
Reach 5A	H3-SE000935-0-0000	SE000935	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	11.5		1509	U			82.5		Channel location
Reach 5A	H3-SE000935-0-0010	SE000935	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	32.9		1505	U			76.4		Channel location
Reach 5A	H3-SE000935-0-0020	SE000935	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	37.9		2456				77.1		Channel location
Reach 5A	H3-SE000936-0-0000	SE000936	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	3.58		12490				62.5		Channel location
Reach 5A	H3-SE000936-0-0010	SE000936	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	0.372	J	1500	U			85.8		Channel location
Reach 5A	H3-SE000936-0-0020	SE000936	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	0.595		1500	U			89.4		Channel location
Reach 5A	H3-SE000937-0-0000	SE000937	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	3.83		1518	U			89		Channel location
Reach 5A	H3-SE000937-0-0010	SE000937	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	11.1		3084				79.3		Channel location
Reach 5A	H3-SE000937-0-0020	SE000937	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	14.3		2395				86		Channel location
Reach 5A	H3-SE000938-0-0000	SE000938	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	11.3		6936				82.3		Channel location
Reach 5A	H3-SE000938-0-0010	SE000938	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	6.67		2621				91.5		Channel location
Reach 5A	H3-SE000938-0-0020	SE000938	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	0.72		8747				77		Channel location
Reach 5A	H3-SE000938-0-0025	SE000938	USEPA		Discrete river sampling	10/13/99	30-36	ONSE	0.564		8003				65.9		Channel location
Reach 5A	H3-SE000939-0-0000	SE000939	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	6.8		1509				84		Channel location
Reach 5A	H3-SE000939-0-0010	SE000939	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	35	J	1526	U			79.5		Channel location
Reach 5A	H3-SE000940-0-0000	SE000940	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	8.71		1510	U			93.3		Channel location
Reach 5A	H3-SE000940-0-0010	SE000940	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	13.4		1996				86.7		Channel location
Reach 5A	H3-SE000941-0-0000	SE000941	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	9.85		4376				87.1		Channel location
Reach 5A	H3-SE000941-1-0000	SE000941	USEPA	Duplicate sample	Discrete river sampling	10/13/99	0-6	ONSE	6.42		3231				88.1		Channel location
Reach 5A	H3-SE000941-0-0010	SE000941	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	10.5		6539				70.7		Channel location
Reach 5A	H3-SE000941-0-0020	SE000941	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	34.9		2155				82.7		Channel location
Reach 5A	H3-SE000942-0-0000	SE000942	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	14.3		15234				72.3		Channel location
Reach 5A	H3-SE000942-0-0010	SE000942	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	1.56		16168				64.9		Channel location
Reach 5A	H3-SE000942-0-0020	SE000942	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	0.502	U	7220				67.7		Channel location
Reach 5A	H3-SE000943-0-0000	SE000943	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	12.1		3609				79.1		Channel location
Reach 5A	H3-SE000943-0-0010	SE000943	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	0.314	J	7313				74.4		Channel location
Reach 5A	H3-SE000944-0-0000	SE000944	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	6.88		28303				47.3		Channel location
Reach 5A	H3-SE000945-0-0000	SE000945	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	9.05		3222				76.1		Channel location
Reach 5A	H3-SE000945-0-0010	SE000945	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	36.2		1509	U			80.2		Channel location
Reach 5A	H3-SE000945-0-0020	SE000945	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	0.5	U	1501	U			88.7		Channel location
Reach 5A	H3-SE000946-0-0000	SE000946	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	0.502	U	10867				74		Channel location
Reach 5A	H3-SE000946-0-0010	SE000946	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	0.478	J	9659				73.4		Channel location
Reach 5A	H3-SE000947-0-0000	SE000947	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	8.81		3334				75.9		Channel location
Reach 5A	H3-SE000948-0-0000	SE000948	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	13.8		8034				75.8		Channel location
Reach 5A	H3-SE000948-0-0010	SE000948	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	63.1		16600				52.6		Channel location
Reach 5A	H3-SE000949-0-0000	SE000949	USEPA		Discrete river sampling	10/13/99	0-6	ONSE	18.4		30385				62.5		Channel location
Reach 5A	H3-SE000949-0-0010	SE000949	USEPA		Discrete river sampling	10/13/99	12-18	ONSE	10.3		20517				70.4		Channel location
Reach 5A	H3-SE000949-0-0020	SE000949	USEPA		Discrete river sampling	10/13/99	24-30	ONSE	0.502	U	9040				65.3		Channel location
Reach 5A	H3-SE000950-0-0000	SE000950	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	0.457	J	4005				93.9		Channel location
Reach 5A	H3-SE000950-0-0010	SE000950	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	0.501	U	2207				86.6		Channel location
Reach 5A	H3-SE000951-0-0000	SE000951	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	19		1520	U			79		Channel location
Reach 5A	H3-SE000951-0-0010	SE000951	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	8.17	J	1509	U			80.2		Channel location
Reach 5A	H3-SE000951-0-0020	SE000951	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	4.87		30471				85.7		Channel location
Reach 5A	H3-SE000952-0-0000	SE000952	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	8.04		14171				67.5		Channel location
Reach 5A	H3-SE000952-0-0010	SE000952	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	0.501	U	1511	U			80.3		Channel location
Reach 5A	H3-SE000952-0-0020	SE000952	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.349	J	1507	U			81.9		Channel location
Reach 5A	H3-SE000953-0-0000	SE000953	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	16.2		21826				63.1		Channel location
Reach 5A	H3-SE000953-0-0010	SE000953	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	12.5		8809				76		Channel location
Reach 5A	H3-SE000953-0-0020	SE000953	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	45.4		49819				53.6		Channel location
Reach 5A	H3-SE000954-0-0000	SE000954	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	5.92		1909				80.1		Channel location
Reach 5A	H3-SE000954-0-0010	SE000954	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	1.37		2913				90.5		Channel location
Reach 5A	H3-SE000954-0-0020	SE000954	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.501	U	14243				68.9		Channel location
Reach 5A	H3-SE000955-0-0000	SE000955	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	12.8		16961				60.6		Channel location
Reach 5A	H3-SE000955-0-0010	SE000955	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	10.3	J	2622				77.4		Channel location
Reach 5A	H3-SE000955-0-0020	SE000955	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.501	U	6286				73		Channel location
Reach 5A	H3-SE001049-0-0000	SE001049	USEPA		Sediment core transects	3/26/99	0-6	ONSE	160	J					78.7	J	Channel location
Reach 5A	H3-SE001049-0-0005	SE001049	USEPA		Sediment core transects	3/26/99	6-12	ONSE	29.8	J					79.5	J	Channel location
Reach 5A	H3-SE001049-0-0010	SE001049	USEPA</														

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SE001049-0-0015	SE001049	USEPA		Sediment core transects	3/26/99	18-24	ONSE	16.2	J					79.1	J	Channel location
Reach 5A	H3-SE001049-0-0020	SE001049	USEPA		Sediment core transects	3/26/99	24-30	ONSE	18.5	J					62.5	J	Channel location
Reach 5A	H3-SE001049-0-0025	SE001049	USEPA		Sediment core transects	3/26/99	30-36	ONSE	46.5	J					73.6	J	Channel location
Reach 5A	H3-SE001049-0-0000B	SE001049	USEPA		Porewater	4/30/99	0-0	PAC	1.013	J							Channel location (water)
Reach 5A	H3-SE001049-0-0000AD	SE001049	USEPA		Porewater	4/30/99	0-6	PAC	23.9742087	J							Channel location (sediment)
Reach 5A	H3-SE001050-0-0000	SE001050	USEPA		Sediment core transects	3/29/99	0-6	ONSE	5.88	J					75.3	J	Channel location
Reach 5A	H3-SE001050-0-0005	SE001050	USEPA		Sediment core transects	3/29/99	6-12	ONSE	11.4	J					76.4	J	Channel location
Reach 5A	H3-SE001050-0-0010	SE001050	USEPA		Sediment core transects	3/29/99	12-18	ONSE	14.7	J					78.5	J	Channel location
Reach 5A	H3-SE001050-0-0015	SE001050	USEPA		Sediment core transects	3/29/99	18-24	ONSE	11.2	J					72.4	J	Channel location
Reach 5A	H3-SE001050-0-0020	SE001050	USEPA		Sediment core transects	3/29/99	24-30	ONSE	2.36	J					77.9	J	Channel location
Reach 5A	H3-SE001050-0-0025	SE001050	USEPA		Sediment core transects	3/29/99	30-36	ONSE	0.546	J					72.6	J	Channel location
Reach 5A	H3-SE001050-0-0000B	SE001050	USEPA		Porewater	5/10/99	0-0	PAC	1.345								Channel location (water)
Reach 5A	H3-SE001050-0-0000AD	SE001050	USEPA		Porewater	5/10/99	0-6	PAC	5.1193226								Channel location (sediment)
Reach 5A	H3-SE001050-0-0000AW	SE001050	USEPA		Porewater	5/10/99	0-6	PAC	5.6573057								Channel location (sediment)
Reach 5A	H3-SE001133-0-0000	SE001133	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	3.06		9859				65.9		Channel location
Reach 5A	H3-SE001133-0-0010	SE001133	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	1.75		21589				57.1		Channel location
Reach 5A	H3-SE001133-0-0020	SE001133	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.533		27672				54		Channel location
Reach 5A	H3-SE001134-0-0000	SE001134	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.328	J	1790				80.9		Channel location
Reach 5A	H3-SE001134-0-0010	SE001134	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	0.504	U	9660				42.3		Channel location
Reach 5A	H3-SE001134-0-0020	SE001134	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.503	U	31812				40.8		Channel location
Reach 5A	H3-SE001144-0-0000	SE001144	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	5.98	J	49137				36.2		
Reach 5A	H3-SE001149-0-0000	SE001149	USEPA		Residential	10/27/99	0-6	ONSE	11.6		23679				72.2		Channel location
Reach 5A	H3-SE001150-0-0000	SE001150	USEPA		Residential	10/28/99	0-6	ONSE	6.74	J	11277				83.1		Channel location
Reach 5A	H3-SE001151-0-0000	SE001151	USEPA		Residential	10/27/99	0-6	ONSE	1.46		5406				73.9		Channel location
Reach 5A	H3-SE001366-0-0000	SE001366	USEPA		Residential	8/8/00	0-6	ONSE	5.87		12254				75.2		Channel location
Reach 5A	H3-SE001468-0-0000	SE001468	USEPA		HHRA Phase II	12/13/01	0-6	ITS	10						68.5		Channel location
Reach 5A	H3-SE001495-0-0000	SE001495	USEPA		Discrete river sampling	3/29/02	0-6	ITS	9.5		3770				79		Channel location
Reach 5A	H3-SE001495-0-0000	SE001495	USEPA		Discrete river sampling	3/29/02	0-6	GERG	2.4137								Channel location
Reach 5A	H3-SE001498-0-0000	SE001498	USEPA		Discrete river sampling	4/2/02	0-6	GERG	8.2907								Channel location
Reach 5A	H3-SE001498-0-0000	SE001498	USEPA		Discrete river sampling	4/2/02	0-6	ITS	16		32200				62.1		Channel location
Reach 5A	H3-SE001498-1-0000	SE001498	USEPA	Duplicate sample	Systematic sampling	4/2/02	0-6	GERG	8.0874								Channel location
Reach 5A	H3-SE001498-1-0000	SE001498	USEPA	Duplicate sample	Systematic sampling	4/2/02	0-6	ITS	17		25000				62.5		Channel location
Reach 5A	H3-SE001500-0-0000	SE001500	USEPA		Discrete river sampling	4/2/02	0-6	GERG	59.7236								Channel location
Reach 5A	H3-SE001500-0-0000	SE001500	USEPA		Discrete river sampling	4/2/02	0-6	ITS	140		45000				52		Channel location
Reach 5A	H3-SEEC0012-0-0000	SEEC0012	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	1.38		7717						Channel location
Reach 5A	H3-SEEC0013-0-0000	SEEC0013	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	14.2		3010						Channel location
Reach 5A	H3-SEEC0014-0-0000	SEEC0014	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	31.7	J	5959						Channel location
Reach 5A	H3-SEEC0015-0-0000	SEEC0015	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	3.57								Channel location
Reach 5A	H3-SEEC0016-0-0000	SEEC0016	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	4.73		13981						Channel location
Reach 5A	H3-SEEC0017-0-0000	SEEC0017	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	4.51		24369						Channel location
Reach 5A	H3-SEEC0018-0-0000	SEEC0018	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	8.52		18892						Channel location
Reach 5A	H3-SEEC0019-0-0000	SEEC0019	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	8.7								Channel location
Reach 5B	5094	5-3K-1-CRD	BBL			6/4/96	0-4	NEA	42.4								
Reach 5B	5095	5-3K-1-CRD	BBL			6/4/96	4-8	NEA	34.1								
Reach 5B	5096	5-3K-1-CRD	BBL			6/4/96	8-12	NEA	29.8								
Reach 5B	5097	5-3K-1-CRD	BBL			6/4/96	12-16	NEA	38.6								
Reach 5B	5098	5-3K-1-CRD	BBL			6/4/96	16-18	NEA	22.5								
Reach 5B	690	5-3L	BBL			11/17/94	0-6	Quanterra	17								
Reach 5B	691	5-3L	BBL			11/17/94	6-12	Quanterra	7.3								
Reach 5B	692	5-3L	BBL			11/17/94	12-18	Quanterra	13								
Reach 5B	693	5-3L	BBL			11/17/94	18-24	Quanterra	18								
Reach 5B	694	5-3L	BBL			11/17/94	24-30	Quanterra	24								
Reach 5B	695	5-3L	BBL			11/17/94	30-36	Quanterra	3.6								
Reach 5B	696	5-3L	BBL			11/17/94	36-42	Quanterra	0.051	U							
Reach 5B	5449	5-3M	BBL			5/23/96	0-0.5	NEA	15.9		13000						
Reach 5B	5450	5-3M	BBL			5/23/96	0.5-6	NEA	24.2		27000						
Reach 5B	5099	5-3M-CRD	BBL			6/4/96	0-4	NEA	23								
Reach 5B	5100	5-3M-CRD	BBL			6/4/96	4-8	NEA	32.5								
Reach 5B	5101	5-3M-CRD	BBL			6/4/96	8-12	NEA	30.4								
Reach 5B	5102	5-3M-CRD	BBL			6/4/96	12-16	NEA	18.9								
Reach 5B	5103	5-3M-CRD	BBL			6/4/96	16-20	NEA	37								
Reach 5B	5453	5-3N (DUP)	BBL	Duplicate sample		5/23/96	0.5-6	NEA	27.9		51000						
Reach 5B	5451	5-3N	BBL			5/23/96	0-0.5	NEA	27.1		47000						
Reach 5B	5452	5-3N	BBL			5/23/96	0.5-6	NEA	23.1		39000						
Reach 5B	5454	5-4A	BBL			5/23/96	0-0.5	NEA	18.7		16000						
Reach 5B	5455	5-4A	BBL			5/23/96	0.5-6	NEA	26.9		17000						
Reach 5B	699	5-4B	BBL			11/29/94	0-6	Quanterra	8.9								
Reach 5B	700	5-4B	BBL			11/29/94	6-12	Quanterra	44								
Reach 5B	701	5-4B	BBL			11/29/94	12-18	Quanterra	52								
Reach 5B	702	5-4B	BBL	Duplicate sample		11/29/94	12-18	Quanterra	38								
Reach 5B	703	5-4B	BBL			11/29/94	18-24	Quanterra	2								
Reach 5B	704	5-4B	BBL			11/29/94	24-30	Quanterra	0.38								
Reach 5B	705	5-4B	BBL			11/29/94	30-36	Quanterra	0.093								
Reach 5B	5456	5-4C	BBL			5/23/96	0-0.5	NEA	11.2		5300						
Reach 5B	5457	5-4C	BBL			5/23/96	0.5-6	NEA	8.15		4400						
Reach 5B	707	5-4E	BBL			11/29/94	0-6	Quanterra	16								
Reach 5B	708	5-4E	BBL			11/29/94	6-12	Quanterra	12								
Reach 5B	709	5-4E	BBL			11/29/94	12-18	Quanterra	9								
Reach 5B	710	5-4E	BBL			11/29/94	18-24	Quanterra	7.6								
Reach 5B	711	5-4E	BBL			11/29/94	24-30	Quanterra	9.1								
Reach 5B	712	5-4E	BBL			11/29/94	30-36	Quanterra	7.7								
Reach 5B	713	5-4E	BBL			11/29/94	36-43	Quanterra	5.8								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	5458	5-4E-1	BBL			5/23/96	0-0.5	NEA	23		33000						
Reach 5B	5459	5-4E-1	BBL			5/23/96	0.5-6	NEA	20.6		37000						
Reach 5B	5104	5-4E-2-CRD	BBL			6/4/96	0-4	NEA	23.1								
Reach 5B	5105	5-4E-2-CRD	BBL			6/4/96	4-8	NEA	25.1								
Reach 5B	5106	5-4E-2-CRD	BBL			6/4/96	8-12	NEA	24.9								
Reach 5B	5107	5-4E-2-CRD	BBL			6/4/96	12-16	NEA	42.4								
Reach 5B	5108	5-4E-2-CRD	BBL			6/4/96	16-20	NEA	24.8								
Reach 5B	5460	5-4F	BBL			5/23/96	0-0.5	NEA	20.2		34000						
Reach 5B	5461	5-4F	BBL			5/23/96	0.5-6	NEA	22.6		37000						
Reach 5B	716	6-1B	BBL			7/27/95	0-0.5	Quanterra/Teledyne	9	J	54000						
Reach 5B	717	6-1B	BBL			7/27/95	0.5-1	Quanterra/Teledyne	15	J	62000						
Reach 5B	718	6-1B	BBL			7/27/95	1-2	Quanterra/Teledyne	6.8	J	12000						
Reach 5B	719	6-1B	BBL			7/27/95	2-3	Quanterra/Teledyne	3.2	J	10000						
Reach 5B	720	6-1B	BBL			7/27/95	6-7	Quanterra/Teledyne	5.4	J	12000						
Reach 5B	721	6-1B	BBL			7/27/95	12-13	Quanterra/Teledyne	72	J	3400						
Reach 5B	722	6-1B	BBL			7/27/95	15-16	Quanterra/Teledyne	5	J	46000						
Reach 5B	723	6-1B	BBL	Duplicate sample		7/27/95	15-16	Quanterra	69		65000						
Reach 5B	724	6-1B	BBL			7/27/95	19-20	Quanterra/Teledyne	37	J	35000						
Reach 5B	725	6-1B	BBL			7/27/95	27-28	Quanterra/Teledyne	10	J	14000						
Reach 5B	5109	6-1B-1-CRD	BBL			6/4/96	0-4	NEA	13.6								
Reach 5B	5110	6-1B-1-CRD	BBL			6/4/96	4-8	NEA	4.04								
Reach 5B	5111	6-1B-1-CRD	BBL			6/4/96	8-12	NEA	0.157	U							
Reach 5B	5112	6-1B-1-CRD	BBL	Duplicate sample		6/4/96	8-12	NEA	0.168	U							
Reach 5B	5113	6-1B-1-CRD	BBL			6/4/96	12-16	NEA	0.16	U							
Reach 5B	5114	6-1B-1-CRD	BBL			6/4/96	16-19	NEA	0.297	U							
Reach 5B	5115	6-2A-2-CRD	BBL			6/5/96	0-4	NEA	45.9								
Reach 5B	5116	6-2A-2-CRD	BBL			6/5/96	4-8	NEA	105								
Reach 5B	5117	6-2A-2-CRD	BBL			6/5/96	8-12	NEA	124								
Reach 5B	5118	6-2A-2-CRD	BBL			6/5/96	12-16	NEA	143								
Reach 5B	5119	6-2A-2-CRD	BBL			6/5/96	16-20	NEA	426								
Reach 5B	728	6-2E	BBL			7/27/95	0-0.5	Quanterra/Teledyne	12	J	37000						
Reach 5B	729	6-2E	BBL			7/27/95	0.5-1	Quanterra/Teledyne	11	J	22000						
Reach 5B	730	6-2E	BBL			7/27/95	1-2	Quanterra/Teledyne	9.3	J	21000						
Reach 5B	731	6-2E	BBL			7/27/95	2-3	Quanterra/Teledyne	52	J	53000						
Reach 5B	732	6-2E	BBL			7/27/95	6-7	Quanterra/Teledyne	99	J	80000						
Reach 5B	733	6-2E	BBL			7/27/95	9-10	Quanterra/Teledyne	22	J	65000						
Reach 5B	734	6-2E	BBL			7/27/95	12-13	Quanterra/Teledyne	53	J	87000						
Reach 5B	735	6-2E	BBL			7/27/95	21-22	Quanterra/Teledyne	0.073	UJ	39000						
Reach 5B	3439	BBS16C >2MM,<75MM	BBL			6/27/95	0-42	Quanterra	14								
Reach 5B	3440	BBS16C >75MM	BBL			6/27/95	0-42	Quanterra	21								
Reach 5B	1069	BBS16C	BBL			10/22/90	0-6	ITAS	60		41000						
Reach 5B	1070	BBS16C	BBL			10/22/90	6-12	ITAS	40								
Reach 5B	1071	BBS16C	BBL			10/22/90	12-18	ITAS	21								
Reach 5B	1072	BBS16C	BBL			10/22/90	18-24	ITAS	0.31								
Reach 5B	1073	BBS16C	BBL			10/22/90	24-28.8	ITAS	0.05								
Reach 5B	1239	BBS17A2 RE	BBL			10/31/90	18-24	ITAS	0.05	U							
Reach 5B	1074	BBS17A2	BBL			10/31/90	0-6	ITAS	32		18000						
Reach 5B	1075	BBS17A2	BBL			10/31/90	6-12	ITAS	31								
Reach 5B	1076	BBS17A2	BBL			10/31/90	12-18	ITAS	0.05	U							
Reach 5B	1077	BBS17A2	BBL			10/31/90	18-24	ITAS	0.05	U							
Reach 5B	1078	BBS17A2	BBL			10/31/90	24-32.4	ITAS	0.05	U							
Reach 5B	3469	DSE-5	BBL			10/31/90	6-12	ITAS	12								
Reach 5B	840	HR2-1	BBL			11/7/94	0-6	Quanterra	20		56000						
Reach 5B	841	HR2-2	BBL			11/7/94	0-6	Quanterra	5.3		11000						
Reach 5B	842	HR2-3	BBL			11/7/94	0-6	Quanterra	0.73		4060						
Reach 5B	843	HR2-4	BBL	Duplicate sample		11/7/94	0-6	Quanterra	18		62200						
Reach 5B	6262	SITE 10	CAES			1/1/80	0-6	USGS	0.55		37000						Channel location
Reach 5B	6264	SITE 11	CAES			1/1/80	0-6	USGS	28.59		25000						Channel location
Reach 5B	6265	SITE 12	CAES			1/1/80	0-6	USGS	21.69		143000						
Reach 5B	6267	SITE 14	CAES			1/1/80	0-6	USGS	47.6		107000						Backwater location
Reach 5B	7101		Stewart			7/7/80		Stewart	7								Plant sediment
Reach 5B	3553	S16C	Stewart			7/7/80	0-6.3	Stewart	67								
Reach 5B	3554	S16C	Stewart			7/7/80	6.3-12.6	Stewart	130								
Reach 5B	3555	S16C	Stewart			7/7/80	12.6-18.9	Stewart	39								
Reach 5B	3556	S16C	Stewart			7/7/80	18.9-25.2	Stewart	4.7								
Reach 5B	3557	S16C	Stewart			7/7/80	25.2-31.5	Stewart	63								
Reach 5B	3560	S16E	Stewart			6/15/82	0-6.3	Stewart	8.7								
Reach 5B	3561	S16E	Stewart			6/15/82	6.3-12.6	Stewart	6.1								
Reach 5B	3562	S16E	Stewart			6/15/82	12.6-18.9	Stewart	9.2								
Reach 5B	3563	S17A1	Stewart			7/7/80	0-6.3	Stewart	11								
Reach 5B	3564	S17A1	Stewart			7/7/80	6.3-12.6	Stewart	9.3								
Reach 5B	3565	S17A1	Stewart			7/7/80	12.6-18.9	Stewart	8.9								
Reach 5B	3566	S17A1	Stewart			7/7/80	18.9-25.2	Stewart	9.4								
Reach 5B	3567	S17A10	Stewart			8/17/80	0-6.3	Stewart	18								
Reach 5B	3568	S17A10	Stewart			8/17/80	6.3-12.6	Stewart	19								
Reach 5B	3569	S17A10	Stewart			8/17/80	12.6-18.9	Stewart	9.2								
Reach 5B	3570	S17A10	Stewart			8/17/80	18.9-25.2	Stewart	6.7								
Reach 5B	3571	S17A10	Stewart			8/17/80	25.2-29.1	Stewart	2.4								
Reach 5B	3572	S17A11	Stewart			8/17/80	0-6.3	Stewart	1.3								
Reach 5B	3573	S17A11	Stewart			8/17/80	6.3-9.4	Stewart	2.4								
Reach 5B	3574	S17A12	Stewart			7/7/80	0-6.3	Stewart	7								
Reach 5B	3575	S17A12	Stewart			7/7/80	6.3-12.6	Stewart	24								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	3576	S17A12	Stewart			7/7/80	12 6-18.9	Stewart	0.12								
Reach 5B	3577	S17A12	Stewart			7/7/80	18 9-22.8	Stewart	0.13								
Reach 5B	3578	S17A13	Stewart			8/16/80	0-6.3	Stewart	18								
Reach 5B	3579	S17A13	Stewart			8/16/80	6.3-12.6	Stewart	0.72								
Reach 5B	3580	S17A13	Stewart			8/16/80	12 6-18.9	Stewart	0.1								
Reach 5B	3581	S17A13	Stewart			8/16/80	18 9-25.2	Stewart	0.05								
Reach 5B	3582	S17A14	Stewart			8/16/80	0-6.3	Stewart	0.46								
Reach 5B	3583	S17A14	Stewart			8/16/80	6.3-12.6	Stewart	0.02								
Reach 5B	3584	S17A14	Stewart			8/16/80	12 6-18.9	Stewart	0.07								
Reach 5B	3585	S17A15	Stewart			8/16/80	0-6.3	Stewart	12								
Reach 5B	3586	S17A15	Stewart			8/16/80	6.3-12.6	Stewart	0.18								
Reach 5B	3587	S17A15	Stewart			8/16/80	12 6-16.1	Stewart	0.83								
Reach 5B	3588	S17A16	Stewart			7/7/80	0-6.3	Stewart	9.8								
Reach 5B	3589	S17A16	Stewart			7/7/80	6.3-12.6	Stewart	5.2								
Reach 5B	3590	S17A16	Stewart			7/7/80	12 6-18.9	Stewart	1.8								
Reach 5B	3591	S17A17	Stewart			6/15/82	0-6.3	Stewart	3.5								
Reach 5B	3592	S17A17	Stewart			6/15/82	6.3-9.4	Stewart	3.5								
Reach 5B	3593	S17A2	Stewart			8/16/80	0-6.3	Stewart	20								
Reach 5B	3594	S17A2	Stewart			8/16/80	6.3-12.6	Stewart	41								
Reach 5B	3595	S17A2	Stewart			8/16/80	12 6-18.9	Stewart	80								
Reach 5B	3596	S17A2	Stewart			8/16/80	18 9-25.2	Stewart	100								
Reach 5B	3597	S17A2	Stewart			8/16/80	25 2-31.5	Stewart	130								
Reach 5B	3598	S17A2	Stewart			8/16/80	31 5-37.8	Stewart	81								
Reach 5B	3599	S17A2	Stewart			8/16/80	37 8-44.1	Stewart	58								
Reach 5B	3600	S17A2	Stewart			8/16/80	44 1-50.4	Stewart	44								
Reach 5B	3601	S17A2	Stewart			8/16/80	50 4-55.9	Stewart	11								
Reach 5B	3602	S17A3	Stewart			8/16/80	0-5.5	Stewart	0.51								
Reach 5B	3603	S17A4	Stewart			8/17/80	0-6.3	Stewart	2.4								
Reach 5B	3604	S17A4	Stewart			8/17/80	6.3-9.4	Stewart	3.3								
Reach 5B	3605	S17A5	Stewart			8/16/80	0-5.5	Stewart	6.7								
Reach 5B	3606	S17A6	Stewart			8/16/80	0-3.9	Stewart	13								
Reach 5B	3607	S17A7	Stewart			8/17/80	0-6.3	Stewart	1.1								
Reach 5B	3608	S17A8	Stewart			8/17/80	0-6.3	Stewart	1.1								
Reach 5B	3609	S17A9	Stewart			8/17/80	0-6.3	Stewart	0.55								
Reach 5B	3610	S17A9	Stewart			8/17/80	6.3-12.6	Stewart	0.5								
Reach 5B	3611	S17A9	Stewart			8/17/80	12 6-18.9	Stewart	0.01								
Reach 5B	H3-BH000526-0-0000	BH000526	USEPA		Vertical definition cores	10/23/01	0-6	ITS	10	J	10500				73.1		Channel location
Reach 5B	H3-BH000526-0-0010	BH000526	USEPA		Vertical definition cores	10/23/01	12-18	ITS	0.069	J	1450				83.1		Channel location
Reach 5B	H3-BH000526-0-0025	BH000526	USEPA		Vertical definition cores	10/23/01	30-36	ITS	0.022	U	19000				76.8		Channel location
Reach 5B	H3-BH000526-0-0038	BH000526	USEPA		Vertical definition cores	10/23/01	45 6-51.6	ITS	0.021	U	15000				77.7		Channel location
Reach 5B	H3-BH000526-0-0060	BH000526	USEPA		Vertical definition cores	10/23/01	72-78	ITS	0.021	U	13300				79.1		Channel location
Reach 5B	H3-BH000527-0-0000	BH000527	USEPA		Vertical definition cores	10/23/01	0-6	ITS	21	J	2270				78		Channel location
Reach 5B	H3-BH000527-0-0015	BH000527	USEPA		Vertical definition cores	10/23/01	18-24	ITS	2.5	J	398000				19.6		Channel location
Reach 5B	H3-BH000527-0-0030	BH000527	USEPA		Vertical definition cores	10/23/01	36-42	ITS	1.1	J	109000				38.6		Channel location
Reach 5B	H3-BH000527-0-0050	BH000527	USEPA		Vertical definition cores	10/23/01	60-66	ITS	0.022	U	21500				76.8		Channel location
Reach 5B	H3-BH000527-1-0050	BH000527	USEPA	Duplicate sample	Vertical definition cores	10/23/01	60-66	ITS	0.022	U	18100				75.6		Channel location
Reach 5B	H3-BH000527-0-0123	BH000527	USEPA		Vertical definition cores	10/23/01	147 6-151.2	ITS	0.023	J	16900				78.5		Channel location
Reach 5B	H3-BH000527-0-0037	BH000527	USEPA		Vertical definition cores	5/31/02	44 4-50.4	ITS	0.16		101000	J			37.4		Channel location
Reach 5B	H3-BH000528-0-0000	BH000528	USEPA		Vertical definition cores	10/22/01	0-6	ITS	71	J	45100				56.9		Channel location
Reach 5B	H3-BH000528-0-0042	BH000528	USEPA		Vertical definition cores	10/22/01	50 4-56.4	ITS	0.041	J	118	U			84.9		Channel location
Reach 5B	H3-BH000528-0-0078	BH000528	USEPA		Vertical definition cores	10/22/01	93 6-99.6	ITS	0.022	UJ	5920				73.7		Channel location
Reach 5B	H3-BH000528-0-0050	BH000528	USEPA		Vertical definition cores	5/31/02	60-66	ITS	0.021		118	U			84.4		Channel location
Reach 5B	H3-BH000529-0-0000	BH000529	USEPA		Vertical definition cores	10/23/01	0-6	ITS	6.6	J	4210				63.7		Channel location
Reach 5B	H3-BH000529-0-0035	BH000529	USEPA		Vertical definition cores	10/23/01	42-48	ITS	0.021	UJ	3500				78.6		Channel location
Reach 5B	H3-BH000529-0-0070	BH000529	USEPA		Vertical definition cores	10/23/01	84-90	ITS	0.023	UJ	3370				71.5		Channel location
Reach 5B	H3-BH000530-0-0000	BH000530	USEPA		Vertical definition cores	10/22/01	0-6	ITS	0.12	J	5680				72.7		Channel location
Reach 5B	H3-BH000530-0-0035	BH000530	USEPA		Vertical definition cores	10/22/01	42-48	ITS	0.021	UJ	1840				79.6		Channel location
Reach 5B	H3-BH000530-0-0055	BH000530	USEPA		Vertical definition cores	10/22/01	66-72	ITS	0.022	UJ	9030				73.9		Channel location
Reach 5B	H3-BH000530-0-0015	BH000530	USEPA		Vertical definition cores	5/31/02	18-24	ITS	0.023	U	13900	J			71		Channel location
Reach 5B	H3-BH000531-0-0000	BH000531	USEPA		Vertical definition cores	10/22/01	0-6	ITS	8.2	J	12200				62.4		Channel location
Reach 5B	H3-BH000531-0-0020	BH000531	USEPA		Vertical definition cores	10/22/01	24-30	ITS	0.8	J	3030				81.5		Channel location
Reach 5B	H3-BH000531-0-0055	BH000531	USEPA		Vertical definition cores	10/22/01	66-72	ITS	0.041	J	5940				77.7		Channel location
Reach 5B	H3-BH000531-0-0040	BH000531	USEPA		Vertical definition cores	5/31/02	48-54	ITS	0.24			J			81.9		Channel location
Reach 5B	H3-F0789909-0-0000	F0789909	USEPA		Modeling transects	12/1/98	0-6	ONSE	10.8	J					58.6	J	Backwater location
Reach 5B	H3-F0789909-0-0005	F0789909	USEPA		Modeling transects	12/1/98	6-12	ONSE	12.6	J					54.9	J	Backwater location
Reach 5B	H3-F0789925-0-0000	F0789925	USEPA		Modeling transects	8/12/99	0-6	ONSE	82		50617				63.9		
Reach 5B	H3-F0789928-0-0000	F0789928	USEPA		Modeling transects	8/12/99	0-6	ONSE	41.5		71396				36.9		
Reach 5B	H3-F0789928-0-0005	F0789928	USEPA		Modeling transects	8/12/99	6-12	ONSE	24.1		21800				33.4		
Reach 5B	H3-F0890203-0-0005	F0890203	USEPA		Modeling transects	12/3/98	6-12	ONSE	0.501	UJ					70	J	Backwater location
Reach 5B	H3-F0890206-0-0000	F0890206	USEPA		Modeling transects	12/3/98	0-6	ONSE	44.7	J					54.1	J	Backwater location
Reach 5B	H3-FL000323-0-0000	FL000323	USEPA		Tree swallow	2/22/99	0-6	ONSE	47	J	86601				52.5	J	
Reach 5B	H3-FL000368-0-0000	FL000368	USEPA		Tree swallow	3/3/99	0-6	ONSE	24	J	52950				41.4	J	Backwater location
Reach 5B	H3-FL000396-0-0000	FL000396	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	1.74	UJ	302172				29	J	Backwater location
Reach 5B	H3-FL000434-0-0000	FL000434	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	2.4	UJ	573205				23.3	J	Backwater location
Reach 5B	H3-FL000435-0-0000	FL000435	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	2.49	UJ	439400				27.7	J	Backwater location
Reach 5B	H3-FL000436-0-0000	FL000436	USEPA		Amphibian toxicity locations	3/10/99	0-6	ITS	0.095		60700	J	0.0422				Backwater location
Reach 5B	H3-FL000437-0-0000	FL000437	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	6.59	J	68632				48.4	J	Backwater location
Reach 5B	H3-FL000438-0-0000	FL000438	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	8.89	J	85648				38.1	J	Backwater location
Reach 5B	H3-FL000439-0-0000	FL000439	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	44.7	J	333536				26.2	J	Backwater location
Reach 5B	H3-FL000440-0-0000	FL000440	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	6.45	J	114587						Backwater location
Reach 5B	H3-FL000441-0-0000	FL000441	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	51.5	J	6029519	U			39.2	J	Backwater location
Reach 5B	H3-FL000442-0-0000	FL000442	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	18.6	J	346321				27.6	J	Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000443-0-0000	FL000443	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	3.11	J	397966						Backwater location
Reach 5B	H3-FL000444-0-0000	FL000444	USEPA		Amphibian toxicity locations	3/10/99	0-6	ONSE	4.06	J	104522				46.8	J	Backwater location
Reach 5B	H3-FL000666-0-0000	FL000666	USEPA		Decker canoe	6/3/99	0-6	ONSE	48.5						74		
Reach 5B	H3-FL000666-0-0005	FL000666	USEPA		Decker canoe	6/3/99	6-12	ONSE	7.72						60		
Reach 5B	H3-FL000675-0-0000	FL000675	USEPA		Decker canoe	6/4/99	0-6	ONSE	0.901	U					55.5		
Reach 5B	H3-FL000675-0-0005	FL000675	USEPA		Decker canoe	6/4/99	6-12	ONSE	88.1						66.8		
Reach 5B	H3-FL000678-0-0000	FL000678	USEPA		Decker canoe	6/4/99	0-6	ONSE	90.9						54.1		
Reach 5B	H3-FL000678-1-0000	FL000678	USEPA	Duplicate sample	Decker canoe	6/4/99	0-6	ONSE	87.4						56		
Reach 5B	H3-FL000678-0-0005	FL000678	USEPA		Decker canoe	6/4/99	6-12	ONSE	14.1						64.1		
Reach 5B	H3-FL001117-0-0000	FL001117	USEPA		Discrete river sampling	11/15/99	0-6	ONSE	21.3						13.4		Backwater location
Reach 5B	H3-FL001348-0-0000	FL001348	USEPA		Discrete river sampling	2/4/00	0-6	ONSE	21.1						43.1		Backwater location
Reach 5B	H3-SD074701-0-0000	SD074701	USEPA		Systematic sampling	12/15/98	0-6	ONSE	2	J	10633				76.8	J	Channel location
Reach 5B	H3-SD074701-0-0005	SD074701	USEPA		Systematic sampling	12/15/98	6-12	ITS	0.035	J	3400		0.1353				Channel location
Reach 5B	H3-SD074701-0-0010	SD074701	USEPA		Systematic sampling	12/15/98	12-18	ONSE	0.5	UJ	18453				67.2	J	Channel location
Reach 5B	H3-SD074701-0-0015	SD074701	USEPA		Systematic sampling	12/15/98	18-24	ONSE	0.503	UJ	11628				79.3	J	Channel location
Reach 5B	H3-SD074702-0-0000	SD074702	USEPA		Systematic sampling	12/15/98	0-6	ONSE	1.98	J	3050				94.1	J	Channel location
Reach 5B	H3-SD074702-0-0005	SD074702	USEPA		Systematic sampling	12/15/98	6-12	ONSE	0.855	J	1944	U			96.9	J	Channel location
Reach 5B	H3-SD074702-0-0010	SD074702	USEPA		Systematic sampling	12/15/98	12-18	ONSE	0.5	UJ	3071	U			99.7	J	Channel location
Reach 5B	H3-SD074702-0-0015	SD074702	USEPA		Systematic sampling	12/15/98	18-24	ONSE	0.379	J	2690	U			87.6	J	Channel location
Reach 5B	H3-SD074703-0-0000	SD074703	USEPA		Systematic sampling	12/15/98	0-6	ONSE	0.505	UJ	22133				79.7	J	Channel location
Reach 5B	H3-SD074703-0-0005	SD074703	USEPA		Systematic sampling	12/15/98	6-12	ONSE	0.501	UJ	40501				70.5	J	Channel location
Reach 5B	H3-SD074703-0-0010	SD074703	USEPA		Systematic sampling	12/15/98	12-18	ONSE	0.501	UJ	75281				68.2	J	Channel location
Reach 5B	H3-SD078991-0-0000	SD078991	USEPA		Modeling transects	12/15/98	0-6	ONSE	0.502	UJ	7878				80.3	J	Channel location
Reach 5B	H3-SD078991-0-0005	SD078991	USEPA		Modeling transects	12/15/98	6-12	ONSE	0.501	UJ	19697				75.7	J	Channel location
Reach 5B	H3-SD078991-0-0010	SD078991	USEPA		Modeling transects	12/15/98	12-18	ONSE	0.501	UJ	3195	U			83.7	J	Channel location
Reach 5B	H3-SD078991-0-0015	SD078991	USEPA		Modeling transects	12/15/98	18-21	ONSE	0.501	UJ	3206	U			84	J	Channel location
Reach 5B	H3-SD078991-0-0000C	SD078991	USEPA		Fractionated samples	10/8/99	0-6	ONSE	0.505	U	17728				62.5		Channel location
Reach 5B	H3-SD078991-0-0000C1	SD078991	USEPA		Fractionated samples	10/8/99	0-6	ITS	28	J	72300	J					Channel location
Reach 5B	H3-SD078991-0-0000C2	SD078991	USEPA		Fractionated samples	10/8/99	0-6	ITS	5.4	J	3770	J					Channel location
Reach 5B	H3-SD078991-0-0000C3	SD078991	USEPA		Fractionated samples	10/8/99	0-6	ITS	76	J	58000						Channel location
Reach 5B	H3-SD078991-1-0000C1	SD078991	USEPA	Duplicate sample	Fractionated samples	10/8/99	0-6	ITS	11	J	13200	J					Channel location
Reach 5B	H3-SD078991-1-0000C2	SD078991	USEPA	Duplicate sample	Fractionated samples	10/8/99	0-6	ITS	7.5		11900	J					Channel location
Reach 5B	H3-SD078991-1-0000C3	SD078991	USEPA	Duplicate sample	Fractionated samples	10/8/99	0-6	ITS	67	J	69200						Channel location
Reach 5B	H3-SD078991-0-0010C	SD078991	USEPA		Fractionated samples	10/8/99	12-18	ONSE	0.503	U	2127				74		Channel location
Reach 5B	H3-SD078991-0-0010C1	SD078991	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.022	U	207						Channel location
Reach 5B	H3-SD078991-0-0010C2	SD078991	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.024	U	916						Channel location
Reach 5B	H3-SD078991-0-0010C3	SD078991	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.81		48900						Channel location
Reach 5B	H3-SD078992-0-0000	SD078992	USEPA		Modeling transects	12/15/98	0-6	ONSE	0.833	J	2756	U			83.6	J	Channel location
Reach 5B	H3-SD078992-0-0005	SD078992	USEPA		Modeling transects	12/15/98	6-12	ONSE	0.5	UJ	2453	U			86.3	J	Channel location
Reach 5B	H3-SD078992-0-0010	SD078992	USEPA		Modeling transects	12/15/98	12-18	ONSE	0.501	UJ	7075				74.1	J	Channel location
Reach 5B	H3-SD078992-0-0015	SD078992	USEPA		Modeling transects	12/15/98	18-20	ONSE	0.501	UJ	3821	U			77.5	J	Channel location
Reach 5B	H3-SD078992-0-0000C	SD078992	USEPA		Fractionated samples	10/8/99	0-6	ONSE	0.505	U	1550	U			83.6		Channel location
Reach 5B	H3-SD078992-0-0000C1	SD078992	USEPA		Fractionated samples	10/8/99	0-6	ITS	0.14		1040						Channel location
Reach 5B	H3-SD078992-0-0000C2	SD078992	USEPA		Fractionated samples	10/8/99	0-6	ITS	1.1		130	U					Channel location
Reach 5B	H3-SD078992-0-0000C3	SD078992	USEPA		Fractionated samples	10/8/99	0-6	ITS	9.7		22200						Channel location
Reach 5B	H3-SD078992-0-0010C	SD078992	USEPA		Fractionated samples	10/8/99	12-18	ONSE	0.501	U	3504				85.9		Channel location
Reach 5B	H3-SD078992-0-0010C1	SD078992	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.02	U	122	U					Channel location
Reach 5B	H3-SD078992-0-0010C2	SD078992	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.022	U	142						Channel location
Reach 5B	H3-SD078992-0-0010C3	SD078992	USEPA		Fractionated samples	10/8/99	12-18	ITS	0.064		14400						Channel location
Reach 5B	H3-SD078993-0-0000	SD078993	USEPA		Modeling transects	12/15/98	0-6	ONSE	11.8	J	36862				69.8	J	Channel location
Reach 5B	H3-SD078993-0-0005	SD078993	USEPA		Modeling transects	12/15/98	6-12	ONSE	7.46	J	20730				75.6	J	Channel location
Reach 5B	H3-SD078993-0-0010	SD078993	USEPA		Modeling transects	12/15/98	12-18	ONSE	8	J	27120				68.2	J	Channel location
Reach 5B	H3-SD078993-0-0015	SD078993	USEPA		Modeling transects	12/15/98	18-20	ONSE	16.6	J	11392				67.2	J	Channel location
Reach 5B	H3-SD078993-0-0000C	SD078993	USEPA		Fractionated samples	10/8/99	0-6	ONSE	4.71		5178				77.4		Channel location
Reach 5B	H3-SD078993-0-0000C1	SD078993	USEPA		Fractionated samples	10/8/99	0-6	ITS	2.7		137	U					Channel location
Reach 5B	H3-SD078993-0-0000C2	SD078993	USEPA		Fractionated samples	10/8/99	0-6	ITS	2.5		140	U					Channel location
Reach 5B	H3-SD078993-0-0000C3	SD078993	USEPA		Fractionated samples	10/8/99	0-6	ITS	23		39800						Channel location
Reach 5B	H3-SD078993-0-0010C	SD078993	USEPA		Fractionated samples	10/8/99	12-18	ONSE	5.01		11194				71.5		Channel location
Reach 5B	H3-SD078993-0-0010C1	SD078993	USEPA		Fractionated samples	10/8/99	12-18	ITS	3.5	J	2990						Channel location
Reach 5B	H3-SD078993-0-0010C2	SD078993	USEPA		Fractionated samples	10/8/99	12-18	ITS	8.6	J	145	U					Channel location
Reach 5B	H3-SD078993-0-0010C3	SD078993	USEPA		Fractionated samples	10/8/99	12-18	ITS	20	J	43200						Channel location
Reach 5B	H3-SD084801-0-0000	SD084801	USEPA		Systematic sampling	12/10/98	0-6	ONSE	2.58	J	4238	U			80.6	J	Channel location
Reach 5B	H3-SD084801-0-0005	SD084801	USEPA		Systematic sampling	12/10/98	6-12	ONSE	0.607	J	3353	U			83.3	J	Channel location
Reach 5B	H3-SD084801-0-0010	SD084801	USEPA		Systematic sampling	12/10/98	12-18	ONSE	0.501	UJ	3192	U			84.6	J	Channel location
Reach 5B	H3-SD084802-0-0000-RE	SD084802	USEPA	Reanalysis sample	Systematic sampling	8/12/99	0-6	ONSE	1.55		5285				63.1		Channel location
Reach 5B	H3-SD084802-0-0005-RE	SD084802	USEPA	Reanalysis sample	Systematic sampling	8/12/99	6-12	ONSE	8.35		4209				62.4		Channel location
Reach 5B	H3-SD084802-0-0010-RE	SD084802	USEPA	Reanalysis sample	Systematic sampling	8/12/99	12-18	ONSE	0.604		1514	U			70.8		Channel location
Reach 5B	H3-SD084802-0-0015-RE	SD084802	USEPA	Reanalysis sample	Systematic sampling	8/12/99	18-24	ONSE	0.444	J	2301	U			62.6		Channel location
Reach 5B	H3-SD084803-0-0000	SD084803	USEPA		Systematic sampling	12/10/98	0-6	ONSE	4.42	J	3997	U			77	J	Channel location
Reach 5B	H3-SD084803-0-0005	SD084803	USEPA		Systematic sampling	12/10/98	6-12	ITS	5.8	J	141	U	0.2435				Channel location
Reach 5B	H3-SD084803-1-0005	SD084803	USEPA	Duplicate sample	Systematic sampling	12/10/98	6-12	ITS	5	J	141	U	0.2479				Channel location
Reach 5B	H3-SD084803-0-0010	SD084803	USEPA		Systematic sampling	12/10/98	12-18	ONSE	3.3	J	3799	U			81.9	J	Channel location
Reach 5B	H3-SD084803-0-0015	SD084803	USEPA		Systematic sampling	12/10/98	18-24	ONSE	3.13	J	11649				72.2	J	Channel location
Reach 5B	H3-SD084901-0-0000	SD084901	USEPA		Systematic sampling	12/10/98	0-6	ONSE	1.68	J	8282				72	J	Channel location
Reach 5B	H3-SD084901-0-0005	SD084901	USEPA		Systematic sampling	12/10/98	6-12	ONSE	1.96	J	19874				70.6	J	Channel location
Reach 5B	H3-SD084901-0-0010	SD084901	USEPA		Systematic sampling	12/10/98	12-18	ONSE	1.08	J	4328				71.1	J	Channel location
Reach 5B	H3-SD084901-0-0015	SD084901	USEPA		Systematic sampling	12/10/98	18-24	ONSE	1.25	J	3192	U			72.3	J	Channel location
Reach 5B	H3-SD084902-0-0000	SD084902	USEPA		Systematic sampling	12/10/98	0-6	ONSE	0.734	J	4246				73.8	J	Channel location
Reach 5B	H3-SD084902-0-0005	SD084902	USEPA		Systematic sampling	12/10/98	6-12	ITS	2.3	J	125	U	0.7996				Channel location
Reach 5B	H3-SD084902-0-0010	SD084902	USEPA		Systematic sampling	12/10/98	12-18	ONSE	0.502	J	19776				61.5	J	Channel location
Reach 5B	H3-SD084902-0-0015	SD084902	USEPA		Systematic sampling	12/10/98	18-24	ONSE	0.5	UJ	3610	U			70.9	J	Channel location
Reach 5B	H3-SD084903-0-0000	SD084903	USEPA		Systematic sampling	12/10/98	0-6	ONSE	2.31	J	5840						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-SD084903-0-0005	SD084903	USEPA		Systematic sampling	12/10/98	8-12	ONSE	0.5	UJ	9293				69.8	J	Channel location
Reach 5B	H3-SD084903-0-0010	SD084903	USEPA		Systematic sampling	12/10/98	12-18	ONSE	0.5	UJ	18302				67.4	J	Channel location
Reach 5B	H3-SD084903-0-0015	SD084903	USEPA		Systematic sampling	12/10/98	18-24	ONSE	0.501	UJ	11057				71	J	Channel location
Reach 5B	H3-SD085001-0-0000	SD085001	USEPA		Systematic sampling	12/9/98	0-6	ONSE	0.502	UJ	53456				86.8	J	Channel location
Reach 5B	H3-SD085001-0-0005	SD085001	USEPA		Systematic sampling	12/9/98	6-12	ONSE	0.502	UJ	47430				91.5	J	Channel location
Reach 5B	H3-SD085001-0-0010	SD085001	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.503	UJ	13593				68.6	J	Channel location
Reach 5B	H3-SD085001-0-0015	SD085001	USEPA		Systematic sampling	12/9/98	18-24	ITS	0.024	U	2460		0.1213				Channel location
Reach 5B	H3-SD085001-0-0000C	SD085001	USEPA		Fractionated samples	10/7/99	0-6	ONSE	12.5	J	24768				55.3		Channel location
Reach 5B	H3-SD085001-0-0000C1	SD085001	USEPA		Fractionated samples	10/7/99	0-6	ITS	47	J	59700						Channel location
Reach 5B	H3-SD085001-0-0000C2	SD085001	USEPA		Fractionated samples	10/7/99	0-6	ITS	3.2	J	4880						Channel location
Reach 5B	H3-SD085001-0-0000C3	SD085001	USEPA		Fractionated samples	10/7/99	0-6	ITS	66	J	57500						Channel location
Reach 5B	H3-SD085001-0-0010C	SD085001	USEPA		Fractionated samples	10/7/99	12-18	ONSE	61.7	J	58650				47.2		Channel location
Reach 5B	H3-SD085001-0-0010C1	SD085001	USEPA		Fractionated samples	10/7/99	12-18	ITS	32	J	47600						Channel location
Reach 5B	H3-SD085001-0-0010C2	SD085001	USEPA		Fractionated samples	10/7/99	12-18	ITS	15	J	37600						Channel location
Reach 5B	H3-SD085001-0-0010C3	SD085001	USEPA		Fractionated samples	10/7/99	12-18	ITS	64	J	83600						Channel location
Reach 5B	H3-SD085002-0-0000	SD085002	USEPA		Systematic sampling	12/9/98	0-6	ONSE	1.35	J	3093	U			78.6	J	Channel location
Reach 5B	H3-SD085002-0-0005	SD085002	USEPA		Systematic sampling	12/9/98	6-12	ONSE	0.502	UJ	2284				90.8	J	Channel location
Reach 5B	H3-SD085002-0-0010	SD085002	USEPA		Systematic sampling	12/9/98	12-18	ONSE	1.24	J	4494				86	J	Channel location
Reach 5B	H3-SD085002-0-0015	SD085002	USEPA		Systematic sampling	12/9/98	18-24	ONSE	5.76	J	9868				74.2	J	Channel location
Reach 5B	H3-SD085002-0-0000C	SD085002	USEPA		Fractionated samples	10/7/99	0-6	ONSE	0.501	U	2987				80		Channel location
Reach 5B	H3-SD085002-0-0000C1	SD085002	USEPA		Fractionated samples	10/7/99	0-6	ITS	15	J	288						Channel location
Reach 5B	H3-SD085002-0-0000C2	SD085002	USEPA		Fractionated samples	10/7/99	0-6	ITS	4.1	J	6460						Channel location
Reach 5B	H3-SD085002-0-0000C3	SD085002	USEPA		Fractionated samples	10/7/99	0-6	ITS	0.46	J	43000						Channel location
Reach 5B	H3-SD085002-0-0010C	SD085002	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.45								Channel location
Reach 5B	H3-SD085002-0-0010C1	SD085002	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.14	J	124	U					Channel location
Reach 5B	H3-SD085002-0-0010C2	SD085002	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.46	J	933						Channel location
Reach 5B	H3-SD085002-0-0010C3	SD085002	USEPA		Fractionated samples	10/7/99	12-18	ITS	15	J	33400						Channel location
Reach 5B	H3-SD085003-0-0000	SD085003	USEPA		Systematic sampling	12/9/98	0-6	ONSE	1.35	UJ	13482				66.2	J	Channel location
Reach 5B	H3-SD085003-0-0005	SD085003	USEPA		Systematic sampling	12/9/98	6-12	ONSE	1.31	UJ	105903				51.7	J	Channel location
Reach 5B	H3-SD085003-0-0010	SD085003	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.501	UJ	41739				63.3	J	Channel location
Reach 5B	H3-SD085003-0-0015	SD085003	USEPA		Systematic sampling	12/9/98	18-23	ONSE	19	J	44181				74.5	J	Channel location
Reach 5B	H3-SD085003-0-0000C	SD085003	USEPA		Fractionated samples	10/7/99	0-6	ONSE	0.392	J	19503				62.8		Channel location
Reach 5B	H3-SD085003-0-0000C1	SD085003	USEPA		Fractionated samples	10/7/99	0-6	ITS	0.37	J	21800						Channel location
Reach 5B	H3-SD085003-0-0000C2	SD085003	USEPA		Fractionated samples	10/7/99	0-6	ITS	1.3	J	13300						Channel location
Reach 5B	H3-SD085003-0-0000C3	SD085003	USEPA		Fractionated samples	10/7/99	0-6	ITS	5.3	J	47200						Channel location
Reach 5B	H3-SD085003-0-0010C	SD085003	USEPA		Fractionated samples	10/7/99	12-18	ONSE	0.505	U	22961				58.9		Channel location
Reach 5B	H3-SD085003-0-0010C1	SD085003	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.052	U	77200						Channel location
Reach 5B	H3-SD085003-0-0010C2	SD085003	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.023	U	3470						Channel location
Reach 5B	H3-SD085003-0-0010C3	SD085003	USEPA		Fractionated samples	10/7/99	12-18	ITS	0.032	U	66400						Channel location
Reach 5B	H3-SD085003-1-0010C	SD085003	USEPA	Duplicate sample	Fractionated samples	10/7/99	12-18	ONSE	0.505	U	21507				56.8		Channel location
Reach 5B	H3-SD085101-0-0000	SD085101	USEPA		Systematic sampling	12/9/98	0-6	ONSE	0.501	UJ	3925	U			85.5	J	Channel location
Reach 5B	H3-SD085101-0-0005	SD085101	USEPA		Systematic sampling	12/9/98	6-12	ONSE	32	J	3869	U			80.5	J	Channel location
Reach 5B	H3-SD085101-0-0010	SD085101	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.504	UJ	3825	U			78.4	J	Channel location
Reach 5B	H3-SD085101-0-0015	SD085101	USEPA		Systematic sampling	12/9/98	18-24	ONSE	0.909	J	3870	U			77.5	J	Channel location
Reach 5B	H3-SD085102-0-0000	SD085102	USEPA		Systematic sampling	12/9/98	0-6	ONSE	4.39	J	6629				88.5	J	Channel location
Reach 5B	H3-SD085102-0-0005	SD085102	USEPA		Systematic sampling	12/9/98	6-12	ONSE	0.586	J	3955	U			87.6	J	Channel location
Reach 5B	H3-SD085102-0-0010	SD085102	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.502	UJ	3910	U			79.3	J	Channel location
Reach 5B	H3-SD085102-0-0015	SD085102	USEPA		Systematic sampling	12/9/98	18-24	ONSE	1.41	J	6844				81.2	J	Channel location
Reach 5B	H3-SD085103-0-0000	SD085103	USEPA		Systematic sampling	12/9/98	0-6	ONSE	0.502	UJ	14108				84.8	J	Channel location
Reach 5B	H3-SD085103-0-0005	SD085103	USEPA		Systematic sampling	12/9/98	6-12	ITS	2.9	J	135	U	0.5092				Channel location
Reach 5B	H3-SD085103-0-0010	SD085103	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.501	UJ	33067				92.7	J	Channel location
Reach 5B	H3-SD085103-0-0015	SD085103	USEPA		Systematic sampling	12/9/98	18-24	ONSE	31.1	J	23806				79	J	Channel location
Reach 5B	H3-SD095201-0-0000	SD095201	USEPA		Systematic sampling	12/9/98	0-6	ONSE	0.539	UJ	18358				70.9	J	Channel location
Reach 5B	H3-SD095201-0-0005	SD095201	USEPA		Systematic sampling	12/9/98	6-12	ONSE	0.506	UJ	22766				70.9	J	Channel location
Reach 5B	H3-SD095201-0-0010	SD095201	USEPA		Systematic sampling	12/9/98	12-18	ONSE	0.525	UJ	29131				68.7	J	Channel location
Reach 5B	H3-SD095201-0-0015	SD095201	USEPA		Systematic sampling	12/9/98	18-24	ONSE	1.68	J	23932				78.2	J	Channel location
Reach 5B	H3-SD095201-0-0000C	SD095201	USEPA		Fractionated samples	10/6/99	0-6	ONSE	0.546		19923				56.2		Channel location
Reach 5B	H3-SD095201-0-0000C1	SD095201	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	0.8	J	114000				10.8	J	Channel location
Reach 5B	H3-SD095201-0-0000C2	SD095201	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	0.11		4600				66.9		Channel location
Reach 5B	H3-SD095201-0-0000C3	SD095201	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	0.78		21900				57.4		Channel location
Reach 5B	H3-SD095201-0-0010C	SD095201	USEPA		Fractionated samples	10/6/99	12-18	ONSE	0.504	U	22083				61.5		Channel location
Reach 5B	H3-SD095201-0-0010C1	SD095201	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	0.055	R	94600	J			13.6		Channel location
Reach 5B	H3-SD095201-0-0010C2	SD095201	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	0.014	UJ	5880				58.8		Channel location
Reach 5B	H3-SD095201-0-0010C3	SD095201	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	0.028		21800				58.4		Channel location
Reach 5B	H3-SD095202-0-0000-RE	SD095202	USEPA	Reanalysis sample	Systematic sampling	8/10/99	0-6	ONSE	2.53		9529				72.9		Channel location
Reach 5B	H3-SD095202-1-0000-RE	SD095202	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/10/99	0-6	ONSE	2.9		11102				72.6		Channel location
Reach 5B	H3-SD095202-0-0005-RE	SD095202	USEPA	Reanalysis sample	Systematic sampling	8/10/99	6-12	ONSE	3.44		1635				78.2		Channel location
Reach 5B	H3-SD095202-0-0010-RE	SD095202	USEPA	Reanalysis sample	Systematic sampling	8/10/99	12-18	ONSE	1.67		4339				74.2		Channel location
Reach 5B	H3-SD095202-0-0015-RE	SD095202	USEPA	Reanalysis sample	Systematic sampling	8/10/99	18-24	ONSE	2.06		5216				75.4		Channel location
Reach 5B	H3-SD095202-0-0000C	SD095202	USEPA		Fractionated samples	10/6/99	0-6	ONSE	1.1	J	2521				73.9		Channel location
Reach 5B	H3-SD095202-0-0000C1	SD095202	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	1.1		1170				75.7		Channel location
Reach 5B	H3-SD095202-0-0000C2	SD095202	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	1.5		1810				73.5		Channel location
Reach 5B	H3-SD095202-0-0000C3	SD095202	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	32		26300				49.2		Channel location
Reach 5B	H3-SD095202-0-0010C	SD095202	USEPA		Fractionated samples	10/6/99	12-18	ONSE	3.65	J	13089				72.2		Channel location
Reach 5B	H3-SD095202-0-0010C1	SD095202	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	1.4		2840				72.6		Channel location
Reach 5B	H3-SD095202-0-0010C2	SD095202	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	11		11700				41.3		Channel location
Reach 5B	H3-SD095202-0-0010C3	SD095202	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	14		44400				48.4		Channel location
Reach 5B	H3-SD095203-0-0000	SD095203	USEPA		Systematic sampling	12/9/98	0-6	ONSE	4.6	J	23423				71.5	J	Channel location
Reach 5B	H3-SD095203-0-0005	SD095203	USEPA		Systematic sampling	12/9/98	6-12	ONSE	0.502	UJ	19238				81.7	J	Channel location
Reach 5B	H3-SD095203-0-0010	SD095203	USEPA		Systematic sampling	12/9/98	12-15	ONSE	0.501	UJ	28778				79.1	J	Channel location
Reach 5B	H3-SD095203-0-0000C	SD095203	USEPA		Fractionated samples	10/6/99	0-6	ONSE	2.13		4285				72.8		Channel location
Reach 5B	H3-SD095203-																

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-SD095203-0-0000C2	SD095203	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	2.4		3850				76.6		Channel location
Reach 5B	H3-SD095203-0-0000C3	SD095203	USEPA		Fractionated samples	10/6/99	0-6	STL-CHI	22		42100				49.2		Channel location
Reach 5B	H3-SD095203-0-0010C	SD095203	USEPA		Fractionated samples	10/6/99	12-18	ONSE	3.74	J	3862				72.7		Channel location
Reach 5B	H3-SD095203-0-0010C1	SD095203	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	3		4630				67.6		Channel location
Reach 5B	H3-SD095203-0-0010C2	SD095203	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	1.5		1750				73.8		Channel location
Reach 5B	H3-SD095203-0-0010C3	SD095203	USEPA		Fractionated samples	10/6/99	12-18	STL-CHI	46		37600				53		Channel location
Reach 5B	H3-SD095301-0-0000	SD095301	USEPA		Systematic sampling	12/8/98	0-6	ONSE	1.23	UJ	11003				81	J	Channel location
Reach 5B	H3-SD095301-0-0005	SD095301	USEPA		Systematic sampling	12/8/98	6-12	ITS	0.023	U	139	U	0.1862				Channel location
Reach 5B	H3-SD095301-0-0010	SD095301	USEPA		Systematic sampling	12/8/98	12-18	ONSE	0.502	UJ	9430				84.9	J	Channel location
Reach 5B	H3-SD095302-0-0000	SD095302	USEPA		Systematic sampling	12/8/98	0-6	ONSE	0.52	UJ	12600				84.8	J	Channel location
Reach 5B	H3-SD095302-0-0005	SD095302	USEPA		Systematic sampling	12/8/98	6-12	ONSE	1.15	UJ	48700				63.6	J	Channel location
Reach 5B	H3-SD095303-0-0000	SD095303	USEPA		Systematic sampling	12/8/98	0-6	ONSE	0.504	UJ	14900				80.5	J	Channel location
Reach 5B	H3-SD095303-0-0005	SD095303	USEPA		Systematic sampling	12/8/98	6-12	ONSE	3.88	J	21200				66.4	J	Channel location
Reach 5B	H3-SD095303-0-0010	SD095303	USEPA		Systematic sampling	12/8/98	12-18	ONSE	0.651	J	3280				88.5	J	Channel location
Reach 5B	H3-SD095401-0-0000-RE	SD095401	USEPA	Reanalysis sample	Systematic sampling	8/10/99	0-6	ONSE	3.37		8424				75.7		Channel location
Reach 5B	H3-SD095401-0-0005-RE	SD095401	USEPA	Reanalysis sample	Systematic sampling	8/10/99	6-12	ONSE	1.03	J	3739				78.2		Channel location
Reach 5B	H3-SD095401-0-0010-RE	SD095401	USEPA	Reanalysis sample	Systematic sampling	8/10/99	12-18	ONSE	1.12	J	2720				78		Channel location
Reach 5B	H3-SD095401-0-0015-RE	SD095401	USEPA	Reanalysis sample	Systematic sampling	8/10/99	18-24	ONSE	3.74		8698				73.1		Channel location
Reach 5B	H3-SD095401-0-0020-RE	SD095401	USEPA	Reanalysis sample	Systematic sampling	8/10/99	24-30	ONSE	3.6		8182				73.7		Channel location
Reach 5B	H3-SD095402-0-0000-RE	SD095402	USEPA	Reanalysis sample	Systematic sampling	8/10/99	0-6	ONSE	2.56		4858				77		Channel location
Reach 5B	H3-SD095402-1-0000-RE	SD095402	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/10/99	0-6	ONSE	2.8		8668				76.3		Channel location
Reach 5B	H3-SD095402-0-0005-RE	SD095402	USEPA	Reanalysis sample	Systematic sampling	8/10/99	6-12	ONSE	1.27		5450				71.9		Channel location
Reach 5B	H3-SD095402-0-0010-RE	SD095402	USEPA	Reanalysis sample	Systematic sampling	8/10/99	12-18	ONSE	3.7		9264				75.5		Channel location
Reach 5B	H3-SD095402-0-0015-RE	SD095402	USEPA	Reanalysis sample	Systematic sampling	8/10/99	18-24	ONSE	2.76		4936				79.6		Channel location
Reach 5B	H3-SD095403-0-0005	SD095403	USEPA		Systematic sampling	12/8/98	6-12	ITS	0.17	J	31400		0.0488				Channel location
Reach 5B	H3-SD095403-0-0010	SD095403	USEPA		Systematic sampling	12/8/98	12-18	ONSE	1.1	UJ	63693				60.8	J	Channel location
Reach 5B	H3-SD095403-0-0015	SD095403	USEPA		Systematic sampling	12/8/98	18-22.1	ONSE	1.19	UJ	84815				61.2	J	Channel location
Reach 5B	H3-SD099001-0-0000	SD099001	USEPA		Modeling transects	12/9/98	0-6	ONSE	0.501	UJ	24835				89.3	J	Channel location
Reach 5B	H3-SD099001-0-0005	SD099001	USEPA		Modeling transects	12/9/98	6-12	ITS	13	J							Channel location
Reach 5B	H3-SD099001-0-0010	SD099001	USEPA		Modeling transects	12/9/98	12-15	ONSE	14.3	J	83719				43.8	J	Channel location
Reach 5B	H3-SD099002-0-0000-RE	SD099002	USEPA	Reanalysis sample	Modeling transects	8/12/99	0-6	ONSE	0.5	U	15900				58.8		Channel location
Reach 5B	H3-SD099002-0-0005-RE	SD099002	USEPA	Reanalysis sample	Modeling transects	8/12/99	6-12	ONSE	0.501	U	6288				70.5		Channel location
Reach 5B	H3-SD099002-0-0010-RE	SD099002	USEPA	Reanalysis sample	Modeling transects	8/12/99	12-18	ONSE	0.5	U	1763				65.5		Channel location
Reach 5B	H3-SD099002-0-0015-RE	SD099002	USEPA	Reanalysis sample	Modeling transects	8/12/99	18-24	ONSE	0.5	U	5760				70.5		Channel location
Reach 5B	H3-SD099003-0-0000-RE	SD099003	USEPA	Reanalysis sample	Modeling transects	8/12/99	0-6	ONSE	0.502	U	4692				69.6		Channel location
Reach 5B	H3-SD099003-0-0005-RE	SD099003	USEPA	Reanalysis sample	Modeling transects	8/12/99	6-12	ONSE	0.501	U	6530				65.6		Channel location
Reach 5B	H3-SD099003-0-0010-RE	SD099003	USEPA	Reanalysis sample	Modeling transects	8/12/99	12-18	ONSE	0.501	U	4848				68.6		Channel location
Reach 5B	H3-SD099003-0-0015-RE	SD099003	USEPA	Reanalysis sample	Modeling transects	8/12/99	18-24	ONSE	0.5	U	1940				71.6		Channel location
Reach 5B	H3-SE000082-0-0000	SE000082	USEPA		Tree swallow	3/3/99	0-6	ONSE	5.88	J	6499				79.8	J	Channel location
Reach 5B	H3-SE000083-0-0000	SE000083	USEPA		Tree swallow	3/3/99	0-6	ONSE	5.74	J	12593				75.2	J	Channel location
Reach 5B	H3-SE000084-0-0000	SE000084	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.646	J	5838				74.1	J	Channel location
Reach 5B	H3-SE000085-0-0000	SE000085	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.511	UJ	25678				64	J	Channel location
Reach 5B	H3-SE000086-0-0000	SE000086	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.503	UJ	9167				76	J	Channel location
Reach 5B	H3-SE000087-0-0000	SE000087	USEPA		Tree swallow	3/3/99	0-6	ONSE	5.57	J	17375				76.4	J	Channel location
Reach 5B	H3-SE000088-0-0000	SE000088	USEPA		Tree swallow	3/3/99	0-6	ITS	10	J			0.1321				Channel location
Reach 5B	H3-SE000089-0-0000	SE000089	USEPA		Tree swallow	3/3/99	0-6	ONSE	5.08	J	16472				68.6	J	Channel location
Reach 5B	H3-SE000090-0-0000	SE000090	USEPA		Tree swallow	3/3/99	0-6	ONSE	13.7	J	20584				70	J	Channel location
Reach 5B	H3-SE000091-0-0000	SE000091	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.501	UJ	2680	U			88	J	Channel location
Reach 5B	H3-SE000092-0-0000	SE000092	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.391	J	3316				79.4	J	Channel location
Reach 5B	H3-SE000093-0-0000	SE000093	USEPA		Tree swallow	3/3/99	0-6	ONSE	4.99	J	36576				69.3	J	Channel location
Reach 5B	H3-SE000094-0-0000	SE000094	USEPA		Tree swallow	3/3/99	0-6	ONSE	3.6	J	7358				77	J	Channel location
Reach 5B	H3-SE000095-0-0000	SE000095	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.372	J	3416				78.9	J	Channel location
Reach 5B	H3-SE000096-0-0000	SE000096	USEPA		Tree swallow	3/3/99	0-6	ONSE	4.17	J	13346				80.2	J	Channel location
Reach 5B	H3-SE000097-0-0000	SE000097	USEPA		Tree swallow	3/3/99	0-6	ONSE	3.78	J	10231				76.1	J	Channel location
Reach 5B	H3-SE000098-0-0000	SE000098	USEPA		Tree swallow	3/3/99	0-6	ITS	3.3	J	3760		0.5599				Channel location
Reach 5B	H3-SE000099-0-0000	SE000099	USEPA		Tree swallow	3/3/99	0-6	ONSE	0.468	J	2706	U			86.4	J	Channel location
Reach 5B	H3-SE000100-0-0000	SE000100	USEPA		Tree swallow	3/3/99	0-6	ONSE	2.99	J	8812				80.2	J	Channel location
Reach 5B	H3-SE000101-0-0000	SE000101	USEPA		Tree swallow	3/3/99	0-6	ONSE	6.75	J	18664				74.1	J	Channel location
Reach 5B	H3-SE000102-0-0000	SE000102	USEPA		Tree swallow	3/4/99	0-6	ONSE	34.7	J	10520				71.8	J	Channel location
Reach 5B	H3-SE000103-0-0000	SE000103	USEPA		Tree swallow	3/4/99	0-6	ONSE	4.81	J	15142				67.9	J	Channel location
Reach 5B	H3-SE000104-0-0000	SE000104	USEPA		Tree swallow	3/4/99	0-6	ONSE	1.12	J	3711				78.6	J	Channel location
Reach 5B	H3-SE000105-0-0000	SE000105	USEPA		Tree swallow	3/4/99	0-6	ONSE	9.45	J	39134				59.6	J	Channel location
Reach 5B	H3-SE000106-0-0000	SE000106	USEPA		Tree swallow	3/4/99	0-6	ONSE	2.37	J	5276				74.1	J	Channel location
Reach 5B	H3-SE000107-0-0000	SE000107	USEPA		Tree swallow	3/4/99	0-6	ONSE	0.501	UJ	3276				81.9	J	Channel location
Reach 5B	H3-SE000108-0-0000	SE000108	USEPA		Tree swallow	3/4/99	0-6	ITS	0.078		4300		0.1125				Channel location
Reach 5B	H3-SE000109-0-0000	SE000109	USEPA		Tree swallow	3/4/99	0-6	ONSE	0.503	UJ	28210				66.7	J	Channel location
Reach 5B	H3-SE000110-0-0000	SE000110	USEPA		Tree swallow	3/4/99	0-6	ONSE	0.511	UJ	4937				73.9	J	Channel location
Reach 5B	H3-SE000111-0-0000	SE000111	USEPA		Tree swallow	3/4/99	0-6	ONSE	10.7	J	5556				77.3	J	Channel location
Reach 5B	H3-SE000112-0-0000	SE000112	USEPA		Tree swallow	3/4/99	0-6	ONSE	0.504	J	3876				80.1	J	Channel location
Reach 5B	H3-SE000113-0-0000	SE000113	USEPA		Tree swallow	3/4/99	0-6	ONSE	2.52	J	28090				61.3	J	Channel location
Reach 5B	H3-SE000114-0-0000	SE000114	USEPA		Tree swallow	3/5/99	0-6	ONSE	4.53	J	25467				70.7	J	Channel location
Reach 5B	H3-SE000115-0-0000	SE000115	USEPA		Tree swallow	3/5/99	0-6	ONSE	1.71	J	4169				77.6	J	Channel location
Reach 5B	H3-SE000116-0-0000	SE000116	USEPA		Tree swallow	3/5/99	0-6	ONSE	165	J	14104				73.5	J	Channel location
Reach 5B	H3-SE000117-0-0000	SE000117	USEPA		Tree swallow	3/5/99	0-6	ONSE	6.5	J	84022				52.4	J	Channel location
Reach 5B	H3-SE000118-0-0000	SE000118	USEPA		Tree swallow	3/5/99	0-6	ITS	1.8		34800		0.0675				Channel location
Reach 5B	H3-SE000119-0-0000	SE000119	USEPA		Tree swallow	3/5/99	0-6	ONSE	6.11	J	3422	U			59.5	J	Channel location
Reach 5B	H3-SE000125-0-0000	SE000125	USEPA		Tree swallow	3/11/99	0-6	ONSE	6.34	J	9024				74.2	J	Channel location
Reach 5B	H3-SE000126-0-0000	SE000126	USEPA		Tree swallow	3/11/99	0-6	ONSE	0.506	UJ	100571	U			55.2	J	Channel location
Reach 5B	H3-SE000127-0-0000	SE000127	USEPA		Tree swallow	3/11/99	0-6	ONSE	0.503	UJ	254128	U			68.9	J	Channel location
Reach 5B	H3-SE000181-0-0000	SE000181	USEPA		Discrete river sampling	4/5/99	0-6	ITS	6.9	J	40800						Backwater location
Reach 5B	H3-SE000182-0-0000	SE000182	USEPA		Discrete river sampling	4/5/99	0-6	ITS	4.7		5330						Channel location
Reach 5B	H3-SE000183-0-0000	SE000183	USEPA		Discrete river sampling	4/5/99	0										

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-SE000184-0-0000	SE000184	USEPA		Discrete river sampling	4/5/99	0-6	ITS	31		25800						Channel location
Reach 5B	H3-SE000212-0-0000	SE000212	USEPA		Tree swallow	4/8/99	0-6	ENE	7.05								Channel location
Reach 5B	H3-SE000213-0-0000	SE000213	USEPA		Tree swallow	4/8/99	0-6	ENE	1.43								Channel location
Reach 5B	H3-SE000213-1-0000	SE000213	USEPA	Duplicate sample	Tree swallow	4/8/99	0-6	ENE	0.955								Channel location
Reach 5B	H3-SE000214-0-0000	SE000214	USEPA		Tree swallow	4/8/99	0-6	ENE	0.0262								Channel location
Reach 5B	H3-SE000215-0-0000	SE000215	USEPA		Tree swallow	4/8/99	0-6	ENE	1.28								Channel location
Reach 5B	H3-SE000216-0-0000	SE000216	USEPA		Tree swallow	4/8/99	0-6	ENE	18.2								Channel location
Reach 5B	H3-SE000217-0-0000	SE000217	USEPA		Tree swallow	4/8/99	0-6	ENE	23.7								Channel location
Reach 5B	H3-SE000218-0-0000	SE000218	USEPA		Tree swallow	4/8/99	0-6	ENE	0.101								Channel location
Reach 5B	H3-SE000219-0-0000	SE000219	USEPA		Tree swallow	4/8/99	0-6	ENE	25.2								Channel location
Reach 5B	H3-SE000220-0-0000	SE000220	USEPA		Tree swallow	4/8/99	0-6	ENE	1.93								Channel location
Reach 5B	H3-SE000221-0-0000	SE000221	USEPA		Tree swallow	4/8/99	0-6	ENE	4.95								Channel location
Reach 5B	H3-SE000222-0-0000	SE000222	USEPA		Tree swallow	4/8/99	0-6	ENE	0.031								Channel location
Reach 5B	H3-SE000223-0-0000	SE000223	USEPA		Tree swallow	4/8/99	0-6	ENE	2.64								Channel location
Reach 5B	H3-SE000281-0-0000	SE000281	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	7.53		22192						Channel location
Reach 5B	H3-SE000282-0-0000	SE000282	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	0.516	U	12998						Channel location
Reach 5B	H3-SE000283-0-0000	SE000283	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	0.508	U	17771						Channel location
Reach 5B	H3-SE000284-0-0000	SE000284	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.33		21223						Channel location
Reach 5B	H3-SE000285-0-0000	SE000285	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	7.76		18102						Channel location
Reach 5B	H3-SE000286-0-0000	SE000286	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.98		15192						Channel location
Reach 5B	H3-SE000390-0-0000	SE000390	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	2.71								Channel location
Reach 5B	H3-SE000391-0-0000	SE000391	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	5.91								Channel location
Reach 5B	H3-SE000392-0-0000	SE000392	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	3.97								Channel location
Reach 5B	H3-SE000413-0-0000	SE000413	USEPA		Decker canoe	6/8/99	0-6	ONSE	0.921	J					62.7		Channel location
Reach 5B	H3-SE000414-0-0000	SE000414	USEPA		Decker canoe	6/8/99	0-6	ONSE	0.41	J					72.2		Channel location
Reach 5B	H3-SE000415-0-0000	SE000415	USEPA		Decker canoe	6/8/99	0-6	ONSE	3.26	J					69.1		Channel location
Reach 5B	H3-SE000416-0-0000	SE000416	USEPA		Decker canoe	6/8/99	0-6	ONSE	9.54	J					66.8		Channel location
Reach 5B	H3-SE000417-0-0000	SE000417	USEPA		Decker canoe	6/8/99	0-6	ONSE	7.67						48.4		Channel location
Reach 5B	H3-SE000439-0-0000	SE000439	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	51.2		5526				62.5		Channel location
Reach 5B	H3-SE000439-0-0005	SE000439	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	29.4		11240				60.6		Channel location
Reach 5B	H3-SE000439-0-0010	SE000439	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	14.5	J	12718				60.9		Channel location
Reach 5B	H3-SE000439-0-0015	SE000439	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	6.81		4292				72.4		Channel location
Reach 5B	H3-SE000439-0-0020	SE000439	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	8.19	J	7669				67.7		Channel location
Reach 5B	H3-SE000439-0-0025	SE000439	USEPA		Terraces and Bars	6/9/99	30-36	ONSE	6.8	J	7645				64.2		Channel location
Reach 5B	H3-SE000439-0-0030	SE000439	USEPA		Terraces and Bars	6/9/99	36-41	ONSE	5.09		3765				71.7		Channel location
Reach 5B	H3-SE000440-0-0000	SE000440	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	14		10866				69.6		Channel location
Reach 5B	H3-SE000440-0-0005	SE000440	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	14.7		9900				65.5		Channel location
Reach 5B	H3-SE000440-0-0010	SE000440	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	4.55		2762				71.1		Channel location
Reach 5B	H3-SE000440-0-0015	SE000440	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	7.27	J	12556				63.4		Channel location
Reach 5B	H3-SE000440-0-0020	SE000440	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	5.72		5086				70.3		Channel location
Reach 5B	H3-SE000441-0-0000	SE000441	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	10.6		9614				67.8		Channel location
Reach 5B	H3-SE000441-0-0005	SE000441	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	8.53		5016				68.1		Channel location
Reach 5B	H3-SE000441-0-0010	SE000441	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	11.5		9104				62.5		Channel location
Reach 5B	H3-SE000441-0-0015	SE000441	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	3.12		7542				67.3		Channel location
Reach 5B	H3-SE000441-0-0020	SE000441	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	5.39		3198				69.5		Channel location
Reach 5B	H3-SE000442-0-0000	SE000442	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	4.9		5386				64.3		Channel location
Reach 5B	H3-SE000442-1-0000	SE000442	USEPA	Duplicate sample	Terraces and Bars	6/9/99	0-6	ONSE	5.65		11454				58		Channel location
Reach 5B	H3-SE000442-0-0005	SE000442	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	2.94		2897				72.2		Channel location
Reach 5B	H3-SE000442-0-0010	SE000442	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	5.32		3585				70.1		Channel location
Reach 5B	H3-SE000442-0-0015	SE000442	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	5.25		2860				73		Channel location
Reach 5B	H3-SE000442-0-0020	SE000442	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	5.26	J	10639				70.9		Channel location
Reach 5B	H3-SE000443-0-0000	SE000443	USEPA		Terraces and Bars	6/11/99	0-6	ONSE	4.58		5415				74.6		Channel location
Reach 5B	H3-SE000443-0-0005	SE000443	USEPA		Terraces and Bars	6/11/99	6-12	ONSE	4.93		4006				72.1		Channel location
Reach 5B	H3-SE000443-0-0010	SE000443	USEPA		Terraces and Bars	6/11/99	12-18	ONSE	9.18		3403				78.4		Channel location
Reach 5B	H3-SE000443-0-0015	SE000443	USEPA		Terraces and Bars	6/11/99	18-24	ONSE	23	J	7470				81		Channel location
Reach 5B	H3-SE000443-0-0020	SE000443	USEPA		Terraces and Bars	6/11/99	24-30	ONSE	0.39	J	1524				87.6		Channel location
Reach 5B	H3-SE000444-0-0000	SE000444	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	2.24		2594				72.5		Channel location
Reach 5B	H3-SE000444-0-0005	SE000444	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	4.44		5369				71.9		Channel location
Reach 5B	H3-SE000444-0-0010	SE000444	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	4.8		4122				70.5		Channel location
Reach 5B	H3-SE000444-0-0015	SE000444	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	13.2		6476				69.3		Channel location
Reach 5B	H3-SE000444-0-0020	SE000444	USEPA		Terraces and Bars	6/9/99	24-28.1	ONSE	11.6		12708				68.3		Channel location
Reach 5B	H3-SE000445-0-0000	SE000445	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	14.1		31202				51.4		Channel location
Reach 5B	H3-SE000445-0-0005	SE000445	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	4.46		27956				52.4		Channel location
Reach 5B	H3-SE000445-0-0010	SE000445	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	14		18108				53.5		Channel location
Reach 5B	H3-SE000445-0-0015	SE000445	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	11.6		28850				53.3		Channel location
Reach 5B	H3-SE000445-0-0020	SE000445	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	13.6		17257				62		Channel location
Reach 5B	H3-SE000446-0-0000	SE000446	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	11.7		31132				54.5		Channel location
Reach 5B	H3-SE000446-0-0005	SE000446	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	9.59		23211				58.8		Channel location
Reach 5B	H3-SE000446-0-0010	SE000446	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	13.4		22429				51.4		Channel location
Reach 5B	H3-SE000446-0-0015	SE000446	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	8.91		16947				62.7		Channel location
Reach 5B	H3-SE000446-0-0020	SE000446	USEPA		Terraces and Bars	6/9/99	24-28.1	ONSE	11.2		19381				59.7		Channel location
Reach 5B	H3-SE000447-0-0000	SE000447	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	8.09		14469				60.2		Channel location
Reach 5B	H3-SE000447-0-0005	SE000447	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	5.34		9646				63.5		Channel location
Reach 5B	H3-SE000447-1-0005	SE000447	USEPA	Duplicate sample	Terraces and Bars	6/9/99	6-12	ONSE	4.27		12057				64.9		Channel location
Reach 5B	H3-SE000447-0-0010	SE000447	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	3.9		4895				69		Channel location
Reach 5B	H3-SE000447-0-0015	SE000447	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	1.29		1772				68.4		Channel location
Reach 5B	H3-SE000447-0-0020	SE000447	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	1.25		2034				69.2		Channel location
Reach 5B	H3-SE000448-0-0000	SE000448	USEPA		Terraces and Bars	6/9/99	0-6	ONSE	6.46		13721				65		Channel location
Reach 5B	H3-SE000448-0-0005	SE000448	USEPA		Terraces and Bars	6/9/99	6-12	ONSE	5.14		10732				63		Channel location
Reach 5B	H3-SE000448-0-0010	SE000448	USEPA		Terraces and Bars	6/9/99	12-18	ONSE	3.5		7732				72.5		Channel location
Reach 5B	H3-SE000448-0-0015	SE000448	USEPA		Terraces and Bars	6/9/99	18-24	ONSE	2.05		4432				68.6		Channel location
Reach 5B	H3-SE000448-0-0020	SE000448	USEPA		Terraces and Bars	6/9/99	24-30	ONSE	0.969		1737				67.1		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-SE000672-0-0000	SE000672	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	1.82		15130				50.9		Channel location
Reach 5B	H3-SE000673-0-0000	SE000673	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.74		16415				56.2		Channel location
Reach 5B	H3-SE000674-0-0000	SE000674	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	3.21		18451				58.8		Channel location
Reach 5B	H3-SE000675-0-0000	SE000675	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.2		18823				63.1		Channel location
Reach 5B	H3-SE000676-0-0000	SE000676	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.82		26285				47.5		Channel location
Reach 5B	H3-SE000677-0-0000	SE000677	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	5.16		27514				50.4		Channel location
Reach 5B	H3-SE000678-0-0000	SE000678	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	3.58		19222				50.3		Channel location
Reach 5B	H3-SE000679-0-0000	SE000679	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	6.03		29210				46.4		Channel location
Reach 5B	H3-SE000680-0-0000	SE000680	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.48		15836				53.1		Channel location
Reach 5B	H3-SE000681-0-0000	SE000681	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	1.8		12401				63.4		Channel location
Reach 5B	H3-SE000682-0-0000	SE000682	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	4.13		9863				66.4		Channel location
Reach 5B	H3-SE000683-0-0000	SE000683	USEPA		Benthic macroinvertebrate	7/8/99	0-1.9	ONSE	5.55		20870				49.6		Channel location
Reach 5B	H3-SE000730-0-0000	SE000730	USEPA		Sportsman Club	7/15/99	0-6	ONSE	4.78		28483				53.3		Channel location
Reach 5B	H3-SE000731-0-0000	SE000731	USEPA		Sportsman Club	7/15/99	0-6	ONSE	0.5	U	1620				75.1		Channel location
Reach 5B	H3-SE000820-0-0000	SE000820	USEPA		Tree swallow	10/6/99	0-6	ONSE	3.99	J	10589				63.8		Channel location
Reach 5B	H3-SE000820-1-0000	SE000820	USEPA	Duplicate sample	Tree swallow	10/6/99	0-6	ONSE	2.82	J	10054				63.3		Channel location
Reach 5B	H3-SE000821-0-0000	SE000821	USEPA		Decker canoe	10/6/99	0-6	ONSE	0.566	J	1896				73.1		Channel location
Reach 5B	H3-SE000822-0-0000	SE000822	USEPA		Tree swallow	10/6/99	0-6	ONSE	1.13	J	6897				68.3		Channel location
Reach 5B	H3-SE000823-0-0000	SE000823	USEPA		Tree swallow	10/6/99	0-6	ONSE	1.65	J	6644				65.7		Channel location
Reach 5B	H3-SE000824-0-0000	SE000824	USEPA		Tree swallow	10/6/99	0-6	ONSE	0.378	J	15872				63		Channel location
Reach 5B	H3-SE000825-0-0000	SE000825	USEPA		Discrete river sampling	10/6/99	0-6	ONSE	4.01		11201				70.2		Channel location
Reach 5B	H3-SE000826-0-0000	SE000826	USEPA		Tree swallow	10/6/99	0-6	ONSE	0.566		1529	U			70.8		Channel location
Reach 5B	H3-SE000827-0-0000	SE000827	USEPA		Tree swallow	10/6/99	0-6	ONSE	4.14		32163				52		Channel location
Reach 5B	H3-SE000828-0-0000	SE000828	USEPA		Tree swallow	10/6/99	0-6	ONSE	3.55		97652				26.9		Backwater location
Reach 5B	H3-SE000861-0-0000	SE000861	USEPA		Sportsman Club	10/8/99	0-6	ONSE	2.01		52100				32		Backwater location
Reach 5B	H3-SE000867-0-0000	SE000867	USEPA		Decker canoe	10/8/99	0-6	ONSE	6.57		19832				58.2		Channel location
Reach 5B	H3-SE000914-0-0000	SE000914	USEPA		Residential	10/12/99	0-6	ONSE	7.9		35630				45		Channel location
Reach 5B	H3-SE000914-1-0000	SE000914	USEPA	Duplicate sample	Residential	10/12/99	0-6	ONSE	9.01		37005				50.4		Channel location
Reach 5B	H3-SE000956-0-0000	SE000956	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	27.8		16281				59.7		Backwater location
Reach 5B	H3-SE000956-0-0010	SE000956	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	12.5		8280				66.1		Backwater location
Reach 5B	H3-SE000956-0-0020	SE000956	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	5.21		9261				72.6		Backwater location
Reach 5B	H3-SE000957-0-0000	SE000957	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	7.39		43200				35		Backwater location
Reach 5B	H3-SE000957-0-0010	SE000957	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	19.8		3806				76.4		Backwater location
Reach 5B	H3-SE000958-0-0000	SE000958	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	10.2		26634				52.7		Channel location
Reach 5B	H3-SE000958-0-0010	SE000958	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	22.2		25351				51.3		Channel location
Reach 5B	H3-SE000958-0-0020	SE000958	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	62.2		51300				48.8		Channel location
Reach 5B	H3-SE000959-0-0000	SE000959	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	11.1		22500				62.4		Channel location
Reach 5B	H3-SE000959-0-0010	SE000959	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	8.26		19736				61.2		Channel location
Reach 5B	H3-SE000959-0-0020	SE000959	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	14		40437				51.1		Channel location
Reach 5B	H3-SE000960-0-0000	SE000960	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	10.6	J	36597				52.3		Channel location
Reach 5B	H3-SE000960-0-0010	SE000960	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	5.17	J	14163				65.3		Channel location
Reach 5B	H3-SE000961-0-0000	SE000961	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	0.503	UJ	6952				68.2		Channel location
Reach 5B	H3-SE000961-0-0010	SE000961	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	0.702	J	5738				72.5		Channel location
Reach 5B	H3-SE000961-0-0020	SE000961	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.502	UJ	8806				73.4		Channel location
Reach 5B	H3-SE000962-0-0000	SE000962	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	0.559	UJ	4462				73.7		Channel location
Reach 5B	H3-SE000962-0-0010	SE000962	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	0.598	UJ	7365				68.9		Channel location
Reach 5B	H3-SE000962-0-0020	SE000962	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.427	J	10314				67.3		Channel location
Reach 5B	H3-SE000963-0-0000	SE000963	USEPA		Discrete river sampling	10/14/99	0-6	ONSE	5.42	J	11740				65.4		Channel location
Reach 5B	H3-SE000963-0-0010	SE000963	USEPA		Discrete river sampling	10/14/99	12-18	ONSE	4.5	J	12895				70.2		Channel location
Reach 5B	H3-SE000963-0-0020	SE000963	USEPA		Discrete river sampling	10/14/99	24-30	ONSE	0.652	J	1500	U			78.4		Channel location
Reach 5B	H3-SE000964-0-0000	SE000964	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	7.37	J	27011				43.5		Backwater location
Reach 5B	H3-SE000964-0-0010	SE000964	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	19	J	10815				75.4		Backwater location
Reach 5B	H3-SE000965-0-0000	SE000965	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	3.13	J	9492				69.6		Channel location
Reach 5B	H3-SE000965-0-0010	SE000965	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.59	J	2806				73.1		Channel location
Reach 5B	H3-SE000965-0-0020	SE000965	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.609	J	1503	U			80.9		Channel location
Reach 5B	H3-SE000966-0-0000	SE000966	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	10.9	J	16175				66.6		Channel location
Reach 5B	H3-SE000966-0-0010	SE000966	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.661	UJ	37433				61.1		Channel location
Reach 5B	H3-SE000966-0-0020	SE000966	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.506	UJ	10044				69.9		Channel location
Reach 5B	H3-SE000967-0-0000	SE000967	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	17.8	J	16187				69.7		Channel location
Reach 5B	H3-SE000967-0-0010	SE000967	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	14.8		6815				73.9		Channel location
Reach 5B	H3-SE000967-0-0020	SE000967	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.362	J	2738				77.7		Channel location
Reach 5B	H3-SE000968-0-0000	SE000968	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	8.93		12619				61.3		Backwater location
Reach 5B	H3-SE000968-0-0010	SE000968	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.607		7586				71.9		Backwater location
Reach 5B	H3-SE000968-0-0020	SE000968	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.501	U	1508	U			77.6		Backwater location
Reach 5B	H3-SE000969-0-0000	SE000969	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	4.42		9945				71.5		Channel location
Reach 5B	H3-SE000969-0-0010	SE000969	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	3.25		37661				51.1		Channel location
Reach 5B	H3-SE000970-0-0000	SE000970	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	20.9		3144				83.2		Channel location
Reach 5B	H3-SE000970-0-0010	SE000970	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.444	J	4042				89.9		Channel location
Reach 5B	H3-SE000970-0-0015	SE000970	USEPA		Discrete river sampling	10/15/99	18-24	ONSE	2.35		11845				78.3		Channel location
Reach 5B	H3-SE000971-0-0000	SE000971	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	7.45		15990				62.2		Channel location
Reach 5B	H3-SE000971-0-0010	SE000971	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	11.3		17857				48.1		Channel location
Reach 5B	H3-SE000971-0-0020	SE000971	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	8.33		7769				65		Channel location
Reach 5B	H3-SE000972-0-0000	SE000972	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	0.541	U	13007				66.6		Channel location
Reach 5B	H3-SE000972-0-0010	SE000972	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.504	U	11977				66.8		Channel location
Reach 5B	H3-SE000974-0-0000	SE000974	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	5.14		36895				51.9		Backwater location
Reach 5B	H3-SE000974-0-0010	SE000974	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.408	J	12443				62.5		Backwater location
Reach 5B	H3-SE000974-0-0020	SE000974	USEPA		Discrete river sampling	10/15/99	24-30	ITS	0.024	U							Backwater location
Reach 5B	H3-SE000975-0-0000	SE000975	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	6.57		115697				30.1		Backwater location
Reach 5B	H3-SE000976-0-0000	SE000976	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	2.41		5343				73.9		Channel location
Reach 5B	H3-SE000976-0-0010	SE000976	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.506	U	2701				74.6		Channel location
Reach 5B	H3-SE000976-1-0010	SE000976	USEPA	Duplicate sample	Discrete river sampling	10/15/99	12-18	ONSE	0.509	U	2590				73.9		Channel location
Reach 5B	H3-																

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-SE000977-0-0000	SE000977	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	5.56		12852				64.6		Channel location
Reach 5B	H3-SE000977-0-0010	SE000977	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	1.7		4574				71.6		Channel location
Reach 5B	H3-SE000977-0-0020	SE000977	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	1.75		5721				35		Channel location
Reach 5B	H3-SE000978-0-0000	SE000978	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	4.22		6438				89		Channel location
Reach 5B	H3-SE000978-0-0010	SE000978	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.55	U	4006				71		Channel location
Reach 5B	H3-SE000978-0-0020	SE000978	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.518	U	3786				69.8		Channel location
Reach 5B	H3-SE000979-0-0000	SE000979	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	7.44		14121				70.3		Channel location
Reach 5B	H3-SE000979-0-0010	SE000979	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	6.29		27907				85.1		Channel location
Reach 5B	H3-SE000979-0-0020	SE000979	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	9.25		12800				60.8		Channel location
Reach 5B	H3-SE000979-0-0025	SE000979	USEPA		Discrete river sampling	10/15/99	30-36	ONSE	0.515	U	9166				67.8		Channel location
Reach 5B	H3-SE000980-0-0000	SE000980	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	14.4		11368				71.2		Channel location
Reach 5B	H3-SE000980-0-0010	SE000980	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.473	J	13805				64.9		Channel location
Reach 5B	H3-SE000980-0-0020	SE000980	USEPA		Discrete river sampling	10/15/99	24-30	ONSE	0.524	U	8929				69		Channel location
Reach 5B	H3-SE000981-0-0000	SE000981	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	25.1		144988				43.3		
Reach 5B	H3-SE000982-0-0000	SE000982	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	12.7		40499				52.3		Channel location
Reach 5B	H3-SE000999-0-0000	SE000999	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	7.42		18820				63.7		Channel location
Reach 5B	H3-SE000999-0-0010	SE000999	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	10.5	J	36083				61		Channel location
Reach 5B	H3-SE000999-0-0020	SE000999	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.588	U	23967				69.8		Channel location
Reach 5B	H3-SE001027-0-0000	SE001027	USEPA		Sediment core transects	3/23/99	0-6	ITS	5.9	J							Channel location
Reach 5B	H3-SE001027-0-0005	SE001027	USEPA		Sediment core transects	3/23/99	6-12	ITS	2.6		131	U	0.5108				Channel location
Reach 5B	H3-SE001027-0-0010	SE001027	USEPA		Sediment core transects	3/23/99	12-18	ONSE	0.5	J					84.8	J	Channel location
Reach 5B	H3-SE001027-0-0015	SE001027	USEPA		Sediment core transects	3/23/99	18-24	ONSE	0.28	J					89.7	J	Channel location
Reach 5B	H3-SE001027-0-0020	SE001027	USEPA		Sediment core transects	3/23/99	24-30	ONSE	0.501	UJ					70.5	J	Channel location
Reach 5B	H3-SE001027-0-0025	SE001027	USEPA		Sediment core transects	3/23/99	30-36	ONSE	3.16	J					75.3	J	Channel location
Reach 5B	H3-SE001027-0-0030	SE001027	USEPA		Sediment core transects	3/23/99	36-42	ONSE	3.66	J					69.1	J	Channel location
Reach 5B	H3-SE001027-0-0035	SE001027	USEPA		Sediment core transects	3/23/99	42-48	ONSE	23.3	J					69.9	J	Channel location
Reach 5B	H3-SE001027-0-0040	SE001027	USEPA		Sediment core transects	3/23/99	48-54	ONSE	1.34	J					63.8	J	Channel location
Reach 5B	H3-SE001027-0-0000B	SE001027	USEPA		Porewater	4/20/99	0-0	PAC	1.168	J							Channel location (water)
Reach 5B	H3-SE001027-0-0000AD	SE001027	USEPA		Porewater	4/20/99	0-6	PAC	0.79	J							Channel location (sediment)
Reach 5B	H3-SE001027-0-0000AW	SE001027	USEPA		Porewater	4/20/99	0-6	PAC	0.478	J							Channel location (sediment)
Reach 5B	H3-SE001048-0-0000	SE001048	USEPA		Sediment core transects	3/26/99	0-6	ONSE	0.506	UJ					84.8	J	Channel location
Reach 5B	H3-SE001048-0-0005	SE001048	USEPA		Sediment core transects	3/26/99	6-12	ONSE	0.501	UJ					81.3	J	Channel location
Reach 5B	H3-SE001048-0-0010	SE001048	USEPA		Sediment core transects	3/26/99	12-18	ONSE	0.354	J					81.9	J	Channel location
Reach 5B	H3-SE001048-0-0015	SE001048	USEPA		Sediment core transects	3/26/99	18-24	ONSE	0.788	J					80.3	J	Channel location
Reach 5B	H3-SE001048-0-0020	SE001048	USEPA		Sediment core transects	3/26/99	24-30	ONSE	26.3	J					58.3	J	Channel location
Reach 5B	H3-SE001048-0-0025	SE001048	USEPA		Sediment core transects	3/26/99	30-36	ONSE	18.8	J					73.6	J	Channel location
Reach 5B	H3-SE001048-0-0030	SE001048	USEPA		Sediment core transects	3/26/99	36-42	ONSE	7.82	J					74.4	J	Channel location
Reach 5B	H3-SE001048-0-0000B	SE001048	USEPA		Porewater	4/30/99	0-0	PAC	1.655	J							Channel location (water)
Reach 5B	H3-SE001048-0-0000AD	SE001048	USEPA		Porewater	4/30/99	0-6	PAC	2.6752768	J							Channel location (sediment)
Reach 5B	H3-SE001051-0-0000	SE001051	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1.23	J	4406				69.9		Channel location
Reach 5B	H3-SE001051-0-0010	SE001051	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.497	J	1500	U			76.3		Channel location
Reach 5B	H3-SE001051-0-0020	SE001051	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.642	J	1500	U			78.8		Channel location
Reach 5B	H3-SE001052-0-0000	SE001052	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1.89	J	3100				78.9		Channel location
Reach 5B	H3-SE001052-0-0010	SE001052	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	1.91	J	3620				44.6		Channel location
Reach 5B	H3-SE001052-0-0020	SE001052	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	16.3	J	11500				70.7		Channel location
Reach 5B	H3-SE001053-0-0000	SE001053	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	3.83	J	9400				70.2		Channel location
Reach 5B	H3-SE001053-1-0000	SE001053	USEPA	Duplicate sample	Discrete river sampling	10/18/99	0-6	ONSE	3.71	J	9400				69		Channel location
Reach 5B	H3-SE001053-0-0010	SE001053	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.481	J	7220				68.7		Channel location
Reach 5B	H3-SE001055-0-0000	SE001055	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	62		37500				80.4		Backwater location
Reach 5B	H3-SE001057-0-0000	SE001057	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	3.43	J	60100				35.2		Backwater location
Reach 5B	H3-SE001057-1-0000	SE001057	USEPA	Duplicate sample	Discrete river sampling	10/18/99	0-6	ONSL	1.33	J	63800				35.9		Backwater location
Reach 5B	H3-SE001058-0-0000	SE001058	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1.32	J	36000				43.4		Backwater location
Reach 5B	H3-SE001066-0-0000	SE001066	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	2.63		10500				68.5		Channel location
Reach 5B	H3-SE001066-0-0010	SE001066	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.5	U	10200				72.4		Channel location
Reach 5B	H3-SE001066-0-0020	SE001066	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.522	U	10868				73.2		Channel location
Reach 5B	H3-SE001066-1-0020	SE001066	USEPA	Duplicate sample	Discrete river sampling	10/18/99	24-30	ONSE	0.509	U	11082				67		Channel location
Reach 5B	H3-SE001067-0-0000	SE001067	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	7.11		12912				85.2		Channel location
Reach 5B	H3-SE001067-0-0010	SE001067	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.507	U	11932				66.9		Channel location
Reach 5B	H3-SE001067-0-0020	SE001067	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.505	U	10622				61.6		Channel location
Reach 5B	H3-SE001108-0-0000	SE001108	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	53.6		93489				54		Backwater location
Reach 5B	H3-SE001109-0-0000	SE001109	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	35.5		75097				21.5		Backwater location
Reach 5B	H3-SE001110-0-0000	SE001110	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	37.5		66540				83.5		Backwater location
Reach 5B	H3-SE001138-0-0000	SE001138	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.62		2857				74.7		Channel location
Reach 5B	H3-SE001139-0-0000	SE001139	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.5	U	9886				81.5		Channel location
Reach 5B	H3-SE001139-1-0000	SE001139	USEPA	Duplicate sample	Discrete river sampling	10/21/99	0-6	ONSE	0.306	J	9840				80.6		Channel location
Reach 5B	H3-SE001139-0-0010	SE001139	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	0.5	U	14400				81		Channel location
Reach 5B	H3-SE001139-0-0020	SE001139	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.501	U	22158				79.5		Channel location
Reach 5B	H3-SE001140-0-0000	SE001140	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	2.62		1503	U			90.8		Channel location
Reach 5B	H3-SE001140-0-0010	SE001140	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	0.65		1505	U			77.5		Channel location
Reach 5B	H3-SE001140-0-0020	SE001140	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.501	U	1508	U			81.3		Channel location
Reach 5B	H3-SE001141-0-0000	SE001141	USEPA		Discrete river sampling	10/21/99	0-6	ITS	0.093								Channel location
Reach 5B	H3-SE001142-0-0000	SE001142	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.5	U	6047				83.1		Channel location
Reach 5B	H3-SE001142-0-0010	SE001142	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	0.5	U	1500	U			85.6		Channel location
Reach 5B	H3-SE001145-0-0000	SE001145	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	5.66		3273				86.4		Channel location
Reach 5B	H3-SE001145-0-0010	SE001145	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	0.5	U	4480				79.9		Channel location
Reach 5B	H3-SE001145-0-0020	SE001145	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.5	U	3480				79.4		Channel location
Reach 5B	H3-SE001146-0-0000	SE001146	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.779		3702				82.3		Channel location
Reach 5B	H3-SE001146-0-0010	SE001146	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	1.09		4480				88.1		Channel location
Reach 5B	H3-SE001146-0-0020	SE001146	USEPA		Discrete river sampling	10/21/99	24-30	ITS	0.02	U							Channel location
Reach 5B	H3-SE001262-0-0000	SE001262	USEPA		Amphibian vernal pool study (wood)	4/6/00	0-2	ITS	52		68100		0.047		43.2		
Reach 5B	092898MK07	SL0629	USEPA		Modeling transects	9/28/98	0-6	ONSE	1.48	U							Backwater location
Reach 5B	092898MK08	SL0630	USEPA		Modeling transects	9/28/98	0-6	ONSE	1.62	U							Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	092898MK09	SL0630	USEPA		Modeling transects	9/28/98	8-12	ONSE	1.49	U							Backwater location
Reach 5B	092898MK10	SL0631	USEPA		Modeling transects	9/28/98	0-6	ONSE	1.41	U							Backwater location
Reach 5B	092898MK11	SL0632	USEPA		Modeling transects	9/28/98	0-6	ONSE	1.54	U							Backwater location
Reach 5B	092898MK12	SL0632	USEPA		Modeling transects	9/28/98	6-12	ONSE	1.66	U							Backwater location
Reach 5B	092898MK13	SL0633	USEPA		Modeling transects	9/28/98	0-6	ONSE	1.32	U							Backwater location
Reach 5B	6263	SITE 11	USGS			1/1/80	0-6	USGS	76		25000						Channel location
Reach 5B	6072	SITE 13	USGS			1/1/80	0-6	USGS	58		118000						Backwater location
Reach 5B	6266	SITE 13	USGS			1/1/80	0-6	USGS	58		118000						Backwater location
Reach 5B	6073	SITE 13	USGS			1/1/80	6-12	USGS	140		125000						Backwater location
Reach 5B	6075	SITE 13	USGS			1/1/80	18-24	USGS	0.36		59000						Backwater location
Reach 5B	6076	SITE 15	USGS			1/1/80	0-6	USGS	25		9500						Backwater location
Reach 5B	6268	SITE 15	USGS			1/1/80	0-6	USGS	25		9500						Backwater location
Reach 5B	6077	SITE 15	USGS			1/1/80	6-12	USGS	4.3		78000						Backwater location
Reach 5B	6078	SITE 15	USGS			1/1/80	12-18	USGS	0.07		62000						Backwater location
Reach 5B	6079	SITE 15	USGS			1/1/80	18-28	USGS	0.06		49000						Backwater location
Reach 5C	737	6-2G	BBL			7/27/95	0-0.5	Quanterra/Teledyne	10		34000						
Reach 5C	738	6-2G	BBL			7/27/95	0.5-1	Quanterra/Teledyne	9.7		59000						
Reach 5C	739	6-2G	BBL			7/27/95	1-2	Quanterra/Teledyne	11		37000						
Reach 5C	740	6-2G	BBL			7/27/95	2-3	Quanterra/Teledyne	7.6		18000						
Reach 5C	741	6-2G	BBL			7/27/95	5-6	Quanterra/Teledyne	13		46000						
Reach 5C	742	6-2G	BBL			7/27/95	11-12	Quanterra/Teledyne	4.9	J	18000						
Reach 5C	743	6-2G	BBL			7/27/95	14-15	Quanterra/Teledyne	2		4300						
Reach 5C	744	6-2G	BBL			7/27/95	17-18	Quanterra/Teledyne	1.9		3600						
Reach 5C	745	6-2G	BBL	Duplicate sample		7/27/95	17-18	Quanterra	2.9	J	3100						
Reach 5C	746	6-2G	BBL			7/27/95	23-24	Quanterra/Teledyne	0.76		4700						
Reach 5C	5120	6-2G-CRD	BBL			6/5/96	0-4	NEA	28.5								
Reach 5C	5121	6-2G-CRD	BBL			6/5/96	4-8	NEA	0.949								
Reach 5C	5122	6-2G-CRD	BBL			6/5/96	8-12	NEA	0.151	U							
Reach 5C	5123	6-2G-CRD	BBL			6/5/96	12-16	NEA	0.163	U							
Reach 5C	5124	6-2G-CRD	BBL			6/5/96	16-20	NEA	0.16	U							
Reach 5C	5125	6-2J-CRD	BBL			6/5/96	0-4	NEA	8.68								
Reach 5C	5126	6-2J-CRD	BBL			6/5/96	4-8	NEA	15.5								
Reach 5C	5127	6-2J-CRD	BBL			6/5/96	8-12	NEA	21.4								
Reach 5C	5128	6-2J-CRD	BBL			6/5/96	12-16	NEA	62								
Reach 5C	5129	6-2J-CRD	BBL			6/5/96	16-20	NEA	169								
Reach 5C	748	6-2N	BBL			7/26/95	0-0.5	Quanterra/Teledyne	3.5	J	56000						
Reach 5C	749	6-2N	BBL			7/26/95	0.5-1	Quanterra/Teledyne	3.6		57000						
Reach 5C	750	6-2N	BBL			7/26/95	1-2	Quanterra/Teledyne	5.2		53000						
Reach 5C	751	6-2N	BBL			7/26/95	2-3	Quanterra/Teledyne	4.8		44000						
Reach 5C	752	6-2N	BBL			7/26/95	5-6	Quanterra/Teledyne	2.1		35000						
Reach 5C	753	6-2N	BBL			7/26/95	11-12	Quanterra/Teledyne	7		44000						
Reach 5C	754	6-2N	BBL			7/26/95	14-15	Quanterra/Teledyne	7.9		42000						
Reach 5C	755	6-2N	BBL			7/26/95	17-18	Quanterra/Teledyne	1.5	JN	47000						
Reach 5C	756	6-2N	BBL			7/26/95	27-28	Quanterra/Teledyne	0.082	U	32000						
Reach 5C	757	6-2N	BBL	Duplicate sample		7/26/95	27-28	Quanterra	0.083	U	37000						
Reach 5C	5130	6-3A-1-CRD	BBL			6/5/96	0-4	NEA	10								
Reach 5C	5131	6-3A-1-CRD	BBL			6/5/96	4-8	NEA	37.4								
Reach 5C	5132	6-3A-1-CRD	BBL	Duplicate sample		6/5/96	8-12	NEA	117								
Reach 5C	5133	6-3A-1-CRD	BBL			6/5/96	8-12	NEA	131								
Reach 5C	5134	6-3A-1-CRD	BBL			6/5/96	12-16	NEA	159								
Reach 5C	5135	6-3A-1-CRD	BBL			6/5/96	16-20	NEA	200								
Reach 5C	761	6-3J	BBL			7/26/95	0-0.5	Quanterra/Teledyne	2.8		10000						
Reach 5C	762	6-3J	BBL			7/26/95	0.5-1	Quanterra	0.38		2200						
Reach 5C	763	6-3J	BBL			7/26/95	1-2	Quanterra	0.3		2100						
Reach 5C	764	6-3J	BBL			7/26/95	2-3	Quanterra	0.28		2000	U					
Reach 5C	765	6-3J	BBL			7/26/95	6-7	Quanterra	0.21		2000	U					
Reach 5C	766	6-3J	BBL			7/26/95	12-13	Quanterra	0.045	U	4100						
Reach 5C	769	7-1A	BBL			7/26/95	0-0.5	Quanterra/Teledyne	0.16		50000						
Reach 5C	770	7-1A	BBL			7/26/95	0.5-1	Quanterra	0.45	JN	54000						
Reach 5C	771	7-1A	BBL			7/26/95	1-2	Quanterra	0.59	U	52000						
Reach 5C	772	7-1A	BBL			7/26/95	2-3	Quanterra	0.1	U	51000						
Reach 5C	773	7-1A	BBL			7/26/95	6-7	Quanterra	0.1	U	57000						
Reach 5C	774	7-1A	BBL			7/26/95	12-13	Quanterra	0.093	U	38000						
Reach 5C	5136	7-1A-CRD	BBL			6/5/96	0-4	NEA	11.5								
Reach 5C	5137	7-1A-CRD	BBL			6/5/96	4-8	NEA	74								
Reach 5C	5138	7-1A-CRD	BBL			6/5/96	8-12	NEA	77.6								
Reach 5C	5139	7-1A-CRD	BBL			6/5/96	12-16	NEA	86.7								
Reach 5C	5140	7-1A-CRD	BBL			6/5/96	16-20	NEA	8.16								
Reach 5C	5141	7-1B-CRD	BBL			6/5/96	0-4	NEA	9.71								
Reach 5C	5142	7-1B-CRD	BBL			6/5/96	4-8	NEA	13.2								
Reach 5C	5143	7-1B-CRD	BBL			6/5/96	8-12	NEA	18.2								
Reach 5C	5144	7-1B-CRD	BBL			6/5/96	12-16	NEA	57.1								
Reach 5C	5145	7-1B-CRD	BBL			6/5/96	16-20	NEA	90.5								
Reach 5C	782	7-1F	BBL			7/26/95	6-7	Quanterra/Teledyne	110	J	102000						
Reach 5C	783	7-1F	BBL			7/26/95	8-9	Quanterra/Teledyne	32	J	97000						
Reach 5C	784	7-1F	BBL			7/26/95	12-13	Quanterra/Teledyne	0.22	JN	70000						
Reach 5C	785	7-1F	BBL			7/26/95	17-18	Quanterra/Teledyne	0.076	U	59000						
Reach 5C	5146	7-1F-CRD	BBL			6/5/96	0-4	NEA	87								
Reach 5C	5147	7-1F-CRD	BBL			6/5/96	4-8	NEA	26.4								
Reach 5C	5148	7-1F-CRD	BBL			6/5/96	8-12	NEA	0.267	U							
Reach 5C	5149	7-1F-CRD	BBL			6/5/96	12-16	NEA	0.375	U							
Reach 5C	5150	7-1F-CRD	BBL			6/5/96	16-20	NEA	0.175	U							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	790	7-1J	BBL			7/25/95	1-2	Quanterra/Teledyne	75	J	104000						
Reach 5C	791	7-1J	BBL			7/25/95	2-3	Quanterra/Teledyne	18	J	77000						
Reach 5C	792	7-1J	BBL			7/25/95	5-6	Quanterra/Teledyne	0.13	U	64000						
Reach 5C	793	7-1J	BBL			7/25/95	8-9	Quanterra/Teledyne	0.096	U	49000						
Reach 5C	794	7-1J	BBL			7/25/95	11-12	Quanterra/Teledyne	0.081	U	36000						
Reach 5C	795	7-1J	BBL			7/25/95	14-15	Quanterra/Teledyne	0.08		35000						
Reach 5C	796	7-1J	BBL			7/25/95	17-18	Quanterra/Teledyne	0.076	U	31000						
Reach 5C	5151	7-1J-CRD	BBL			6/5/96	0-4	NEA	40								
Reach 5C	5152	7-1J-CRD	BBL			6/5/96	4-8	NEA	123								
Reach 5C	5153	7-1J-CRD	BBL			6/5/96	8-12	NEA	54.5								
Reach 5C	5154	7-1J-CRD	BBL			6/5/96	12-16	NEA	0.396	U							
Reach 5C	5155	7-1J-CRD	BBL			6/5/96	16-20	NEA	0.19	U							
Reach 5C	5156	7-1J-CRD	BBL	Duplicate sample		6/5/96	16-20	NEA	0.296	U							
Reach 5C	799	7-1K	BBL			7/25/95	0-0.5	Quanterra/Teledyne	4.3		28000						
Reach 5C	800	7-1K	BBL			7/25/95	0.5-1	Quanterra	6.5		18000						
Reach 5C	801	7-1K	BBL			7/25/95	1-2	Quanterra	7.5		17000						
Reach 5C	802	7-1K	BBL			7/25/95	2-3	Quanterra	8.3		19000						
Reach 5C	803	7-1K	BBL			7/25/95	6-7	Quanterra	8.5		24000						
Reach 5C	804	7-1K	BBL			7/25/95	12-13	Quanterra	0.084	U	28000						
Reach 5C	807	7-1Q	BBL			7/25/95	0-0.5	Quanterra/Teledyne	31	J	87000						
Reach 5C	808	7-1Q	BBL			7/25/95	0.5-1	Quanterra/Teledyne	44	J	89000						
Reach 5C	809	7-1Q	BBL			7/25/95	1-2	Quanterra/Teledyne	130	J	108000						
Reach 5C	810	7-1Q	BBL			7/25/95	2-3	Quanterra/Teledyne	180	J	97000						
Reach 5C	811	7-1Q	BBL			7/25/95	5-6	Quanterra/Teledyne	1.2	JN	83000						
Reach 5C	812	7-1Q	BBL			7/25/95	8-9	Quanterra/Teledyne	0.15	JN	72000						
Reach 5C	813	7-1Q	BBL	Duplicate sample		7/25/95	8-9	Quanterra	0.21	J	75000						
Reach 5C	815	7-1Q	BBL			7/25/95	14-15	Quanterra/Teledyne	0.1	U	45000						
Reach 5C	816	7-1Q	BBL			7/25/95	17-18	Quanterra/Teledyne	0.064	U	22000						
Reach 5C	5157	7-1Q-CRD	BBL			6/5/96	0-4	NEA	92.1								
Reach 5C	5158	7-1Q-CRD	BBL			6/5/96	4-8	NEA	200								
Reach 5C	5159	7-1Q-CRD	BBL			6/5/96	8-12	NEA	124								
Reach 5C	5160	7-1Q-CRD	BBL			6/5/96	12-16	NEA	2.16								
Reach 5C	5161	7-1Q-CRD	BBL			6/5/96	16-20	NEA	0.335	U							
Reach 5C	5162	7-1S-1-CRD	BBL			6/6/96	0-4	NEA	29.8								
Reach 5C	5163	7-1S-1-CRD	BBL			6/6/96	4-8	NEA	97.8								
Reach 5C	5164	7-1S-1-CRD	BBL			6/6/96	8-12	NEA	383								
Reach 5C	5165	7-1S-1-CRD	BBL			6/6/96	12-16	NEA	112								
Reach 5C	5166	7-1S-1-CRD	BBL			6/6/96	16-20	NEA	148								
Reach 5C	5167	7-1S-2-CRD	BBL			6/6/96	0-4	NEA	3.72								
Reach 5C	5168	7-1S-2-CRD	BBL			6/6/96	4-8	NEA	1.13								
Reach 5C	5169	7-1S-2-CRD	BBL	Duplicate sample		6/6/96	8-12	NEA	0.193								
Reach 5C	5170	7-1S-2-CRD	BBL			6/6/96	8-12	NEA	0.154	U							
Reach 5C	5171	7-1S-2-CRD	BBL			6/6/96	12-16	NEA	0.129	U							
Reach 5C	5172	7-1S-2-CRD	BBL			6/6/96	16-20	NEA	0.128	U							
Reach 5C	1079	BBS17B4	BBL			10/31/90	0-6	ITAS	11		8100						
Reach 5C	1080	BBS17B4	BBL			10/31/90	6-12	ITAS	23		7400						
Reach 5C	1081	BBS17B4	BBL			10/31/90	12-18	ITAS	4.8		9400						
Reach 5C	1082	BBS17B4	BBL			10/31/90	18-24	ITAS	0.05	U	14000						
Reach 5C	1083	BBS17B4	BBL			10/31/90	24-30	ITAS	0.05	U	15000						
Reach 5C	1085	BBS17C1	BBL			10/31/90	0-6	ITAS	18		12000						
Reach 5C	1086	BBS17C1	BBL			10/31/90	6-12	ITAS	5.5		3200						
Reach 5C	1087	BBS17C1	BBL			10/31/90	12-18	ITAS	1.7		12000						
Reach 5C	1088	BBS17C1	BBL			10/31/90	18-24	ITAS	0.05	U	17000						
Reach 5C	1089	BBS17C1	BBL			10/31/90	24-30	ITAS	0.05	U	13000						
Reach 5C	1091	BBS17C11	BBL			10/31/90	0-6	ITAS	1.8		13000						
Reach 5C	1092	BBS17C11	BBL			10/31/90	6-12	ITAS	0.15		9600						
Reach 5C	1093	BBS17C11	BBL			10/31/90	12-18	ITAS	0.05	U	2300						
Reach 5C	1094	BBS17C11	BBL			10/31/90	18-24	ITAS	0.05	U	1900						
Reach 5C	1095	BBS17C11	BBL			10/31/90	24-30	ITAS	0.05	U	3200						
Reach 5C	3441	BBS17C4 >2MM, <75MM	BBL			6/27/95	0-36	Quanterra	3								
Reach 5C	3442	BBS17C4 >75MM	BBL			6/27/95	0-36	Quanterra	4.4								
Reach 5C	1097	BBS17C4	BBL			10/31/90	0-6	ITAS	9.2		7400						
Reach 5C	1098	BBS17C4	BBL			10/31/90	6-12	ITAS	33								
Reach 5C	1099	BBS17C4	BBL			10/31/90	12-18	ITAS	22								
Reach 5C	1100	BBS17C4	BBL			10/31/90	18-24	ITAS	0.05	U							
Reach 5C	1101	BBS17C4	BBL			10/31/90	24-30	ITAS	0.05	U							
Reach 5C	1102	BBS17C4	BBL			10/31/90	30-36	ITAS	13								
Reach 5C	3445	BBS17D19 <2MM	BBL			6/23/95	0-36	Quanterra	1.2	U							
Reach 5C	3443	BBS17D19 >2MM, <75MM	BBL			6/23/95	0-36	Quanterra	14								
Reach 5C	3444	BBS17D19 >75MM	BBL			6/23/95	0-36	Quanterra	16								
Reach 5C	1103	BBS17D19	BBL			10/31/90	0-6	ITAS	20		17000						
Reach 5C	1104	BBS17D19	BBL			10/31/90	6-12	ITAS	59								
Reach 5C	1105	BBS17D19	BBL			10/31/90	12-18	ITAS	57								
Reach 5C	1106	BBS17D19	BBL			10/31/90	18-24	ITAS	5.4								
Reach 5C	1107	BBS17D19	BBL			10/31/90	24-30	ITAS	0.05	U							
Reach 5C	1108	BBS17D19	BBL			10/31/90	30-36	ITAS	0.05	U							
Reach 5C	1109	BBS17D19	BBL			10/31/90	36-44.4	ITAS	0.05	U							
Reach 5C	3470	DSE-6	BBL			10/31/90	12-18	ITAS	28								
Reach 5C	3460	SSW-3-1-1,-2,-3,-4,-5	BBL			10/22/95		Quanterra	78		470000						
Reach 5C	3461	SSW-3-3-1,-2,-3,-4,-5	BBL			11/13/95		Quanterra	34	J	86000						Suspended sediment
Reach 5C	4987	SSW-3-4-COMP	BBL			11/9/96		NEA	23.6	J	120000						Suspended sediment
Reach 5C	4988	SSW-3-5-COMP	BBL			11/9/96		NEA	24.6	J	92000						Suspended sediment

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	4989	SSW-3-6-COMP	BBL			11/10/96		NEA	25.9	J	120000						Suspended sediment
Reach 5C	3462	SSW-4-2-1-.2-.3-.4-.5	BBL			11/13/95		Quanterra	41	J	160000						Suspended sediment
Reach 5C	3463	SSW-4-3-1-.2-.3-.4-.5	BBL			11/13/95		Quanterra	38	J	52000						Suspended sediment
Reach 5C	4990	SSW-4-4-COMP	BBL			11/9/96		NEA	40.2	J	230000						Suspended sediment
Reach 5C	4991	SSW-4-5-COMP	BBL			11/9/96		NEA	21.9	J	120000						Suspended sediment
Reach 5C	4992	SSW-4-6-COMP	BBL			11/10/96		NEA	28.5	J	110000						Suspended sediment
Reach 5C	7081		Stewart			8/24/80		Stewart	190								Plant sediment
Reach 5C	7083		Stewart			8/24/80		Stewart	38.8								Plant sediment
Reach 5C	7085		Stewart			8/24/80		Stewart	7.3								Plant sediment
Reach 5C	7087		Stewart			8/24/80		Stewart	94								Plant sediment
Reach 5C	7089		Stewart			8/24/80		Stewart	151								Plant sediment
Reach 5C	7091		Stewart			8/24/80		Stewart	130								Plant sediment
Reach 5C	7093		Stewart			8/24/80		Stewart	9.65								Plant sediment
Reach 5C	7095		Stewart			8/24/80		Stewart	59.2								Plant sediment
Reach 5C	7097		Stewart			8/24/80		Stewart	5.8								Plant sediment
Reach 5C	7099		Stewart			8/24/80		Stewart	151								Plant sediment
Reach 5C	3612	S17B1	Stewart			7/7/80	0-6.3	Stewart	24								
Reach 5C	3613	S17B1	Stewart			7/7/80	6.3-12.6	Stewart	23								
Reach 5C	3614	S17B1	Stewart			7/7/80	12.6-18.9	Stewart	10								
Reach 5C	3615	S17B1	Stewart			7/7/80	18.9-25.2	Stewart	6.6								
Reach 5C	3616	S17B1	Stewart			7/7/80	25.2-31.5	Stewart	4.6								
Reach 5C	3617	S17B10	Stewart			6/15/82	0-6.3	Stewart	30								
Reach 5C	3618	S17B10	Stewart			6/15/82	6.3-8.7	Stewart	8.4								
Reach 5C	3619	S17B2	Stewart			7/7/80	0-6.3	Stewart	81								
Reach 5C	3620	S17B2	Stewart			7/7/80	6.3-12.6	Stewart	120								
Reach 5C	3621	S17B2	Stewart			7/7/80	12.6-18.9	Stewart	90								
Reach 5C	3622	S17B2	Stewart			7/7/80	18.9-25.2	Stewart	36								
Reach 5C	3623	S17B3	Stewart			8/16/80	0-6.3	Stewart	27								
Reach 5C	3624	S17B3	Stewart			8/16/80	6.3-12.6	Stewart	12								
Reach 5C	3625	S17B3	Stewart			8/16/80	12.6-18.9	Stewart	1.7								
Reach 5C	3626	S17B3	Stewart			8/16/80	18.9-25.2	Stewart	0.26								
Reach 5C	3627	S17B3	Stewart			8/16/80	25.2-31.5	Stewart	0.15								
Reach 5C	3628	S17B3	Stewart			8/16/80	31.5-37.8	Stewart	0.08								
Reach 5C	3629	S17B3	Stewart			8/16/80	37.8-44.1	Stewart	0.03								
Reach 5C	3630	S17B3	Stewart			8/16/80	44.1-50.4	Stewart	0.05								
Reach 5C	3631	S17B4	Stewart			8/16/80	0-6.3	Stewart	200								
Reach 5C	3632	S17B4	Stewart			8/16/80	6.3-12.6	Stewart	59								
Reach 5C	3633	S17B4	Stewart			8/16/80	12.6-18.9	Stewart	7.1								
Reach 5C	3634	S17B4	Stewart			8/16/80	18.9-21.3	Stewart	0.9								
Reach 5C	3635	S17B5	Stewart			8/16/80	0-6.3	Stewart	57								
Reach 5C	3636	S17B5	Stewart			8/16/80	6.3-12.6	Stewart	58								
Reach 5C	3637	S17B5	Stewart			8/16/80	12.6-18.9	Stewart	74								
Reach 5C	3638	S17B5	Stewart			8/16/80	18.9-25.2	Stewart	26								
Reach 5C	3639	S17B5	Stewart			8/16/80	25.2-31.5	Stewart	18								
Reach 5C	3640	S17B5	Stewart			8/16/80	31.5-37.8	Stewart	6.8								
Reach 5C	3641	S17B5	Stewart			8/16/80	37.8-43.7	Stewart	0.86								
Reach 5C	3642	S17B6	Stewart			8/16/80	0-6.3	Stewart	93								
Reach 5C	3643	S17B6	Stewart			8/16/80	6.3-12.6	Stewart	36								
Reach 5C	3644	S17B6	Stewart			8/16/80	12.6-18.9	Stewart	11								
Reach 5C	3645	S17B6	Stewart			8/16/80	18.9-25.2	Stewart	4.2								
Reach 5C	3646	S17D6	Stewart			8/16/80	25.2-28.3	Stewart	1.1								
Reach 5C	3647	S17B7	Stewart			6/15/82	0-6.3	Stewart	18								
Reach 5C	3648	S17B7	Stewart			6/15/82	6.3-12.6	Stewart	31								
Reach 5C	3649	S17B7	Stewart			6/15/82	12.6-15.7	Stewart	51								
Reach 5C	3650	S17B8	Stewart			6/15/82	0-6.3	Stewart	6.4								
Reach 5C	3651	S17B8	Stewart			6/15/82	6.3-13.4	Stewart	4.5								
Reach 5C	3652	S17B9	Stewart			6/15/82	0-6.3	Stewart	3.4								
Reach 5C	3653	S17B9	Stewart			6/15/82	6.3-9.4	Stewart	2.1								
Reach 5C	3654	S17C1	Stewart			8/14/80	0-6.3	Stewart	62								
Reach 5C	3655	S17C1	Stewart			8/14/80	6.3-12.6	Stewart	15								
Reach 5C	3656	S17C1	Stewart			8/14/80	12.6-18.9	Stewart	43								
Reach 5C	3657	S17C1	Stewart			8/14/80	18.9-25.2	Stewart	12								
Reach 5C	3658	S17C1	Stewart			8/14/80	25.2-31.5	Stewart	11								
Reach 5C	3659	S17C1	Stewart			8/14/80	31.5-37.8	Stewart	5								
Reach 5C	3660	S17C1	Stewart			8/14/80	37.8-43.3	Stewart	4.2								
Reach 5C	3661	S17C10	Stewart			6/14/82	0-6.3	Stewart	25								
Reach 5C	3662	S17C11	Stewart			6/14/82	0-6.3	Stewart	100								
Reach 5C	3663	S17C11	Stewart			6/14/82	6.3-12.6	Stewart	270								
Reach 5C	3664	S17C11	Stewart			6/14/82	12.6-18.9	Stewart	67								
Reach 5C	3665	S17C11	Stewart			6/14/82	18.9-25.2	Stewart	14								
Reach 5C	3666	S17C11	Stewart			6/14/82	25.2-31.5	Stewart	17								
Reach 5C	3667	S17C11	Stewart			6/14/82	31.5-37.8	Stewart	0.05	U							
Reach 5C	3668	S17C2	Stewart			8/14/80	0-6.3	Stewart	75								
Reach 5C	3669	S17C2	Stewart			8/14/80	6.3-12.6	Stewart	110								
Reach 5C	3670	S17C2	Stewart			8/14/80	12.6-18.9	Stewart	82								
Reach 5C	3671	S17C2	Stewart			8/14/80	18.9-25.2	Stewart	80								
Reach 5C	3672	S17C2	Stewart			8/14/80	25.2-31.5	Stewart	17								
Reach 5C	3673	S17C2	Stewart			8/14/80	31.5-37.8	Stewart	5.2								
Reach 5C	3674	S17C2	Stewart			8/14/80	37.8-44.1	Stewart	20								
Reach 5C	3675	S17C2	Stewart			8/14/80	44.1-49.6	Stewart	10								
Reach 5C	3676	S17C3	Stewart			8/14/80	0-6.3	Stewart	76								
Reach 5C	3677	S17C3	Stewart			8/14/80	6.3-12.6	Stewart	80								

General Electric Company
Housatonic River - Rest of River
RFI Report

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Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	3678	S17C3	Stewart			8/14/80	12 6-18.9	Stewart	110								
Reach 5C	3679	S17C3	Stewart			8/14/80	18 9-25.2	Stewart	42								
Reach 5C	3680	S17C3	Stewart			8/14/80	25 2-31.5	Stewart	25								
Reach 5C	3681	S17C3	Stewart			8/14/80	31 5-37.8	Stewart	1.9								
Reach 5C	3682	S17C3	Stewart			8/14/80	37 8-41.7	Stewart	8.9								
Reach 5C	3683	S17C4	Stewart			8/14/80	0-6.3	Stewart	16								
Reach 5C	3684	S17C4	Stewart			8/14/80	6.3-12.6	Stewart	32								
Reach 5C	3685	S17C4	Stewart			8/14/80	12 6-18.9	Stewart	89								
Reach 5C	3686	S17C4	Stewart			8/14/80	18 9-25.2	Stewart	36								
Reach 5C	3687	S17C4	Stewart			8/14/80	25 2-31.5	Stewart	8.3								
Reach 5C	3688	S17C4	Stewart			8/14/80	31 5-37.8	Stewart	7.3								
Reach 5C	3689	S17C4	Stewart			8/14/80	37 8-44.1	Stewart	4.8								
Reach 5C	3690	S17C4	Stewart			8/14/80	44 1-50.4	Stewart	0.28								
Reach 5C	3691	S17C5	Stewart			8/14/80	0-6.3	Stewart	1								
Reach 5C	3692	S17C5	Stewart			8/14/80	6.3-9.4	Stewart	0.71								
Reach 5C	3693	S17C6	Stewart			8/14/80	0-6.3	Stewart	0.29								
Reach 5C	3694	S17C6	Stewart			8/14/80	6.3-9.4	Stewart	0.33								
Reach 5C	3695	S17C7	Stewart			8/14/80	0-6.3	Stewart	1.2								
Reach 5C	3696	S17C7	Stewart			8/14/80	6.3-12.6	Stewart	1.9								
Reach 5C	3697	S17C7	Stewart			8/14/80	12 6-18.9	Stewart	0.48								
Reach 5C	3698	S17C7	Stewart			8/14/80	18 9-24.4	Stewart	0.31								
Reach 5C	3699	S17C8	Stewart			8/14/80	0-6.3	Stewart	66								
Reach 5C	3700	S17C8	Stewart			8/14/80	6.3-12.6	Stewart	8								
Reach 5C	3701	S17C9	Stewart			8/14/80	0-6.3	Stewart	120								
Reach 5C	3702	S17C9	Stewart			8/14/80	6.3-12.6	Stewart	100								
Reach 5C	3703	S17C9	Stewart			8/14/80	12 6-18.9	Stewart	97								
Reach 5C	3704	S17C9	Stewart			8/14/80	18 9-25.2	Stewart	6.3								
Reach 5C	3705	S17C9	Stewart			8/14/80	25 2-31.5	Stewart	11								
Reach 5C	3706	S17C9	Stewart			8/14/80	31 5-35.4	Stewart	7.6								
Reach 5C	3707	S17D1	Stewart			8/18/80	0-6.3	Stewart	13								
Reach 5C	3708	S17D1	Stewart			8/18/80	6.3-12.6	Stewart	0.48								
Reach 5C	3709	S17D1	Stewart			8/18/80	12 6-18.9	Stewart	4.2								
Reach 5C	3710	S17D1	Stewart			8/18/80	18 9-24.4	Stewart	0.06								
Reach 5C	3711	S17D10	Stewart			8/18/80	0-5.9	Stewart	0.04								
Reach 5C	3712	S17D11	Stewart			8/18/80	0-6.3	Stewart	24								
Reach 5C	3713	S17D11	Stewart			8/18/80	6.3-12.6	Stewart	22								
Reach 5C	3714	S17D11	Stewart			8/18/80	12 6-18.9	Stewart	39								
Reach 5C	3715	S17D11	Stewart			8/18/80	18 9-25.2	Stewart	12								
Reach 5C	3716	S17D11	Stewart			8/18/80	25 2-31.5	Stewart	0.06								
Reach 5C	3717	S17D11	Stewart			8/18/80	31 5-37.8	Stewart	0.32								
Reach 5C	3718	S17D11	Stewart			8/18/80	37 8-44.1	Stewart	1.3								
Reach 5C	3719	S17D12	Stewart			8/13/80	0-6.3	Stewart	7.5								
Reach 5C	3720	S17D12	Stewart			8/13/80	6.3-9.4	Stewart	1.2								
Reach 5C	3721	S17D13	Stewart			8/13/80	0-6.3	Stewart	0.88								
Reach 5C	3722	S17D13	Stewart			8/13/80	6.3-12.6	Stewart	0.29								
Reach 5C	3723	S17D13	Stewart			8/13/80	12 6-18.9	Stewart	0.33								
Reach 5C	3724	S17D13	Stewart			8/13/80	18 9-25.2	Stewart	0.12								
Reach 5C	3725	S17D13	Stewart			8/13/80	25 2-31.5	Stewart	0.38								
Reach 5C	3726	S17D14	Stewart			8/13/80	0-6.3	Stewart	0.04								
Reach 5C	3727	S17D15	Stewart			8/13/80	0-6.3	Stewart	0.92								
Reach 5C	3728	S17D16	Stewart			8/13/80	0-6.3	Stewart	0.15								
Reach 5C	3729	S17D16	Stewart			8/13/80	6.3-12.6	Stewart	0.34								
Reach 5C	3730	S17D17	Stewart			8/13/80	0-5.9	Stewart	0.5								
Reach 5C	3731	S17D18	Stewart			8/13/80	0-6.3	Stewart	0.57								
Reach 5C	3732	S17D18	Stewart			8/13/80	6.3-11	Stewart	0.37								
Reach 5C	3733	S17D19	Stewart			8/13/80	0-6.3	Stewart	53								
Reach 5C	3734	S17D19	Stewart			8/13/80	6.3-12.6	Stewart	100								
Reach 5C	3735	S17D19	Stewart			8/13/80	12 6-18.9	Stewart	65								
Reach 5C	3736	S17D19	Stewart			8/13/80	18 9-25.2	Stewart	58								
Reach 5C	3737	S17D19	Stewart			8/13/80	25 2-31.5	Stewart	60								
Reach 5C	3738	S17D19	Stewart			8/13/80	31 5-37.8	Stewart	28								
Reach 5C	3739	S17D19	Stewart			8/13/80	37 8-44.1	Stewart	26								
Reach 5C	3740	S17D2	Stewart			8/18/80	0-6.3	Stewart	48								
Reach 5C	3741	S17D2	Stewart			8/18/80	6.3-12.6	Stewart	0.94								
Reach 5C	3742	S17D2	Stewart			8/18/80	12 6-18.9	Stewart	0.24								
Reach 5C	3743	S17D2	Stewart			8/18/80	18 9-25.2	Stewart	0.88								
Reach 5C	3744	S17D3	Stewart			8/18/80	0-4.7	Stewart	44								
Reach 5C	3745	S17D4	Stewart			8/18/80	0-6.3	Stewart	55								
Reach 5C	3746	S17D4	Stewart			8/18/80	6.3-12.6	Stewart	69								
Reach 5C	3747	S17D4	Stewart			8/18/80	12 6-18.9	Stewart	16								
Reach 5C	3748	S17D4	Stewart			8/18/80	18 9-25.2	Stewart	0.7								
Reach 5C	3749	S17D4	Stewart			8/18/80	25 2-31.5	Stewart	0.78								
Reach 5C	3750	S17D4	Stewart			8/18/80	31 5-37.8	Stewart	1.1								
Reach 5C	3751	S17D5	Stewart			8/18/80	0-6.3	Stewart	2.8								
Reach 5C	3752	S17D5	Stewart			8/18/80	6.3-12.6	Stewart	0.14								
Reach 5C	3753	S17D5	Stewart			8/18/80	12 6-18.9	Stewart	0.09								
Reach 5C	3754	S17D5	Stewart			8/18/80	18 9-21.3	Stewart	0.05								
Reach 5C	3755	S17D6	Stewart			8/18/80	0-6.3	Stewart	0.16								
Reach 5C	3756	S17D6	Stewart			8/18/80	6.3-12.6	Stewart	0.02								
Reach 5C	3757	S17D6	Stewart			8/18/80	12 6-18.9	Stewart	0.02								
Reach 5C	3758	S17D6	Stewart			8/18/80	18 9-25.2	Stewart	0.01								
Reach 5C	3759	S17D6	Stewart			8/18/80	25 2-28.3	Stewart	0.05	U							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	3760	S17D7	Stewart			8/18/80	0-4.7	Stewart	8.2								
Reach 5C	3761	S17D8	Stewart			8/18/80	0-6.3	Stewart	1.5								
Reach 5C	3762	S17D9	Stewart			8/18/80	0-6.3	Stewart	0.11								
Reach 5C	3763	S17D9	Stewart			8/18/80	6.3-12.6	Stewart	0.05	U							
Reach 5C	3764	S17D9	Stewart			8/18/80	12.6-18.9	Stewart	0.32								
Reach 5C	H3-BH000532-0-0000	BH000532	USEPA		Vertical definition cores	10/22/01	0-6	ITS	0.037	UJ	50500				45.5		Channel location
Reach 5C	H3-BH000532-1-0000	BH000532	USEPA	Duplicate sample	Vertical definition cores	10/22/01	0-6	ITS	0.037	U	43700				45.1		Channel location
Reach 5C	H3-BH000532-0-0032	BH000532	USEPA		Vertical definition cores	10/22/01	38.4-44.4	ITS	0.028	UJ	34800				59.5		Channel location
Reach 5C	H3-BH000532-0-0043	BH000532	USEPA		Vertical definition cores	10/22/01	51.6-57.6	ITS	0.023	UJ	3050				73.5		Channel location
Reach 5C	H3-BH000532-0-0015	BH000532	USEPA		Vertical definition cores	5/31/02	18-24	ITS	0.026	U	21500	J			64.8		Channel location
Reach 5C	H3-BH000533-0-0000	BH000533	USEPA		Vertical definition cores	10/22/01	0-6	ITS	0.86		287				78.3		Channel location
Reach 5C	H3-BH000533-0-0016	BH000533	USEPA		Vertical definition cores	10/22/01	19.2-25.2	ITS	0.031	U	39900				53.4		Channel location
Reach 5C	H3-BH000533-0-0054	BH000533	USEPA		Vertical definition cores	10/22/01	64.8-70.8	ITS	0.018	U	879				91.4		Channel location
Reach 5C	H3-BH000533-0-0069	BH000533	USEPA		Vertical definition cores	10/22/01	82.8-88.8	ITS	0.022	U	5300				75.4		Channel location
Reach 5C	H3-BH000534-0-0000	BH000534	USEPA		Vertical definition cores	10/22/01	0-6	ITS	0.28		2030				78.1		Channel location
Reach 5C	H3-BH000534-0-0035	BH000534	USEPA		Vertical definition cores	10/22/01	42-48	ITS	0.022	U	5600				76.2		Channel location
Reach 5C	H3-BH000534-0-0050	BH000534	USEPA		Vertical definition cores	10/22/01	60-66	ITS	0.023	U	10300				71.7		Channel location
Reach 5C	H3-BH000534-0-0015	BH000534	USEPA		Vertical definition cores	5/31/02	18-24	ITS	0.023	U	2980	J			70.8		Channel location
Reach 5C	H3-BH000535-0-0000	BH000535	USEPA		Vertical definition cores	10/22/01	0-6	ITS	0.36		10500				56.1		Channel location
Reach 5C	H3-BH000535-0-0045	BH000535	USEPA		Vertical definition cores	10/22/01	54-60	ITS	0.029	U	26500				56.5		Channel location
Reach 5C	H3-BH000535-0-0055	BH000535	USEPA		Vertical definition cores	10/22/01	66-72	ITS	0.02	U	118	U			84.4		Channel location
Reach 5C	H3-BH000535-0-0065	BH000535	USEPA		Vertical definition cores	10/22/01	78-84	ITS	0.021	U	18800				79.2		Channel location
Reach 5C	H3-BH000535-0-0020	BH000535	USEPA		Vertical definition cores	5/31/02	24-30	ITS	0.026	U	7010	J			62.8		Channel location
Reach 5C	H3-BH000536-0-0000	BH000536	USEPA		Vertical definition cores	10/19/01	0-6	ITS	0.025		7450				70.3		Channel location
Reach 5C	H3-BH000536-1-0000	BH000536	USEPA	Duplicate sample	Vertical definition cores	10/19/01	0-6	ITS	0.023	U	6810				71.9		Channel location
Reach 5C	H3-BH000536-0-0025	BH000536	USEPA		Vertical definition cores	10/19/01	30-36	ITS	0.02	U	122	U			81.9		Channel location
Reach 5C	H3-BH000536-0-0075	BH000536	USEPA		Vertical definition cores	10/19/01	90-96	ITS	0.023	U	17100				71.4		Channel location
Reach 5C	H3-BH000536-0-0010	BH000536	USEPA		Vertical definition cores	5/31/02	12-16.8	ITS	0.027		11900	J			73.1		Channel location
Reach 5C	H3-BH000537-0-0000	BH000537	USEPA		Vertical definition cores	10/19/01	0-6	ITS	5.3		137				74.7		Channel location
Reach 5C	H3-BH000537-0-0022	BH000537	USEPA		Vertical definition cores	10/19/01	26.4-32.4	ITS	0.33		1470				81.2		Channel location
Reach 5C	H3-BH000537-0-0052	BH000537	USEPA		Vertical definition cores	10/19/01	62.4-68.4	ITS	0.027	U	27100				60.6		Channel location
Reach 5C	H3-BH000537-0-0030	BH000537	USEPA		Vertical definition cores	5/31/02	36-42	ITS	0.047		6890	J			75.6		Channel location
Reach 5C	H3-BH000538-0-0000	BH000538	USEPA		Vertical definition cores	10/17/01	0-6	ITS	9.2		34800				43.9		Channel location
Reach 5C	H3-BH000538-0-0025	BH000538	USEPA		Vertical definition cores	10/17/01	30-36	ITS	0.14		3170				76.6		Channel location
Reach 5C	H3-BH000538-0-0030	BH000538	USEPA		Vertical definition cores	10/17/01	36-42	ITS	0.023	U	2370				71.7		Channel location
Reach 5C	H3-BH000538-0-0062	BH000538	USEPA		Vertical definition cores	10/17/01	74.4-80.4	ITS	0.022	U	2200				74.7		Channel location
Reach 5C	H3-BH000538-0-0095	BH000538	USEPA		Vertical definition cores	10/17/01	114-120	ITS	0.023	U	1270				73.2		Channel location
Reach 5C	H3-BH000538-0-0012	BH000538	USEPA		Vertical definition cores	5/31/02	14.4-20.4	ITS	0.24		32800	J			60.9		Channel location
Reach 5C	H3-BH000539-0-0000	BH000539	USEPA		Vertical definition cores	10/17/01	0-6	ITS	47		56000				41		Channel location
Reach 5C	H3-BH000539-0-0015	BH000539	USEPA		Vertical definition cores	10/17/01	18-24	ITS	0.023	U	459				71.1		Channel location
Reach 5C	H3-BH000539-0-0030	BH000539	USEPA		Vertical definition cores	10/17/01	36-42	ITS	0.022	U	1420				74.5		Channel location
Reach 5C	H3-BH000539-0-0056	BH000539	USEPA		Vertical definition cores	10/17/01	67.2-73.2	ITS	0.022	U	6650				75.9		Channel location
Reach 5C	H3-BH000539-0-0083	BH000539	USEPA		Vertical definition cores	10/17/01	99.6-103.2	ITS	0.022	U	6050				74.8		Channel location
Reach 5C	H3-F0890334-0-0000	F0890334	USEPA		Modeling transects	9/29/98	0-6	ONSE	1.24	U							Backwater location
Reach 5C	H3-F0890334-0-0005	F0890334	USEPA		Modeling transects	9/29/98	6-12	ONSE	0.835	U							Backwater location
Reach 5C	H3-F1090419-0-0000	F1090419	USEPA		Modeling transects	8/20/99	0-6	ONSE	0.5	U					7.3		
Reach 5C	H3-F1090419-0-0005	F1090419	USEPA		Modeling transects	8/20/99	6-12	ITS	2.3	J							
Reach 5C	H3-F1090420-0-0000	F1090420	USEPA		Modeling transects	8/20/99	0-6	ONSE	1.38	J					9.61		
Reach 5C	H3-F1090421-0-0000	F1090421	USEPA		Modeling transects	8/20/99	0-6	ONSE	27.5	J					5.12	J	
Reach 5C	H3-F1090421-1-0000	F1090421	USEPA	Duplicate sample	Modeling transects	8/20/99	0-6	ONSE	0.5	UJ					6.93		
Reach 5C	H3-F1090421-0-0005	F1090421	USEPA		Modeling transects	8/20/99	6-12	ONSE	6.67	J					14		
Reach 5C	H3-F1090422-0-0000	F1090422	USEPA		Modeling transects	8/20/99	0-6	ONSE	2.26	J	71419				35.6		
Reach 5C	H3-F1190746-0-0000	F1190746	USEPA		Modeling transects	8/18/99	0-6	ITS	98	J							Backwater location
Reach 5C	H3-F1190746-0-0005	F1190746	USEPA		Modeling transects	8/18/99	6-12	ONSE	12.6	J					31.4		Backwater location
Reach 5C	H3-F1190747-0-0000	F1190747	USEPA		Modeling transects	8/18/99	0-6	ONSE	13.3						26.8		Backwater location
Reach 5C	H3-F1190748-0-0000	F1190748	USEPA		Modeling transects	8/18/99	0-6	ONSE	1.1	J					46.6		Backwater location
Reach 5C	H3-F1190748-1-0000	F1190748	USEPA	Duplicate sample	Modeling transects	8/18/99	0-6	ITS	53	J							Backwater location
Reach 5C	H3-F1190748-0-0005	F1190748	USEPA		Modeling transects	8/18/99	6-12	ONSE	2.62						42.4		Backwater location
Reach 5C	H3-F1263004-0-0000	F1263004	USEPA		Systematic sampling	12/8/98	0-6	ONSE	19.3	J					58.9	J	Backwater location
Reach 5C	H3-F1263004-0-0010	F1263004	USEPA		Systematic sampling	12/8/98	12-18	ONSE	5.39	J					94.8	J	Backwater location
Reach 5C	H3-F1263004-0-0020	F1263004	USEPA		Systematic sampling	12/8/98	24-30	ONSE	1.74	J					92.4	J	Backwater location
Reach 5C	H3-F1263005-0-0000	F1263005	USEPA		Systematic sampling	12/8/98	0-6	ITS	0.78	J	68600		0.6139				Backwater location
Reach 5C	H3-F1263005-0-0010	F1263005	USEPA		Systematic sampling	12/8/98	12-18	ONSE	0.503	UJ					92.3	J	Backwater location
Reach 5C	H3-F1291036-0-0000	F1291036	USEPA		Modeling transects	8/19/99	0-6	ITS	140	J							Backwater location
Reach 5C	H3-F1291037-0-0000	F1291037	USEPA		Modeling transects	8/19/99	0-6	ONSE	25.6	J					27.9		Backwater location
Reach 5C	H3-F1291037-0-0005	F1291037	USEPA		Modeling transects	8/19/99	6-12	ONSE	0.651	J					53.8		Backwater location
Reach 5C	H3-F1291038-0-0000	F1291038	USEPA		Modeling transects	8/19/99	0-6	ONSE	13.2	J	100208				30.2		Backwater location
Reach 5C	H3-F1291039-0-0000	F1291039	USEPA		Modeling transects	8/19/99	0-6	ITS	110	J							Backwater location
Reach 5C	H3-F1291039-0-0005	F1291039	USEPA		Modeling transects	8/19/99	6-12	ITS	100	J							Backwater location
Reach 5C	H3-F1291040-0-0000	F1291040	USEPA		Modeling transects	8/19/99	0-6	ONSE	31.8	J					11.2		Backwater location
Reach 5C	H3-F1291041-0-0000	F1291041	USEPA		Modeling transects	8/19/99	0-6	ONSE	0.631	J					6.25		Backwater location
Reach 5C	H3-F1291041-0-0005	F1291041	USEPA		Modeling transects	8/19/99	6-12	ITS	8.4	J							Backwater location
Reach 5C	H3-F1291042-0-0000	F1291042	USEPA		Modeling transects	8/19/99	0-6	ITS	25	J							Backwater location
Reach 5C	H3-FL000069-0-0000	FL000069	USEPA		Vernal pools	10/23/98	0-6	ONSE	0.794	U							Backwater location
Reach 5C	H3-FL000070-0-0000	FL000070	USEPA		Vernal pools	10/26/98	0-6	ONSE	1.43	U							Backwater location
Reach 5C	H3-FL000070-0-0005	FL000070	USEPA		Vernal pools	10/26/98	6-12	ONSE	1.42	U							Backwater location
Reach 5C	H3-FL000070-0-0010	FL000070	USEPA		Vernal pools	10/26/98	12-15.6	ONSE	1.12	U							Backwater location
Reach 5C	H3-FL000071-0-0000	FL000071	USEPA		Vernal pools	10/26/98	0-6	ONSE	1.52	U							Backwater location
Reach 5C	H3-FL000071-0-0005	FL000071	USEPA		Vernal pools	10/26/98	6-12	ONSE	6.38	J							Backwater location
Reach 5C	H3-FL000071-0-0010	FL000071	USEPA		Vernal pools	10/26/98	12-18	ONSE	1.55	U							Backwater location
Reach 5C	H3-FL000071-0-0015	FL000071	USEPA		Vernal pools	10/26/98	18-24	ONSE	1.49	U							Backwater location
Reach 5C	H3-FL000072-0-0000	FL000072	USEPA		Vernal pools	10/26/98	0-6	ONSE	1.5	U							Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL000072-0-0005	FL000072	USEPA		Vernal pools	10/26/98	8-12	ONSE	1.14	U							Backwater location
Reach 5C	H3-FL000072-0-0010	FL000072	USEPA		Vernal pools	10/26/98	12-18	ONSE	1.26	U							Backwater location
Reach 5C	H3-FL000073-0-0000	FL000073	USEPA		Vernal pools	10/26/98	0-6	ONSE	1.61	U							Backwater location
Reach 5C	H3-FL000073-0-0005	FL000073	USEPA		Vernal pools	10/26/98	6-12	ONSE	1.46	U							Backwater location
Reach 5C	H3-FL000073-0-0010	FL000073	USEPA		Vernal pools	10/26/98	12-18	ONSE	1.39	U							Backwater location
Reach 5C	H3-FL000237-0-0000	FL000237	USEPA		Vernal pools	2/11/99	0-6	ONSE	10.3	J	121031				33.6	J	Backwater location
Reach 5C	H3-FL000238-0-0000	FL000238	USEPA		Vernal pools	2/11/99	0-6	ONSE	1.32	J	218578				51.2	J	Backwater location
Reach 5C	H3-FL000239-0-0000	FL000239	USEPA		Vernal pools	2/11/99	0-6	ONSE	32.5	J	107367						Backwater location
Reach 5C	H3-FL000240-0-0000	FL000240	USEPA		Vernal pools	2/11/99	0-6	ONSE	11.7	J	130093						Backwater location
Reach 5C	H3-FL000241-0-0000	FL000241	USEPA		Vernal pools	2/11/99	0-6	ONSE	42.1	J	109841				47.7	J	Backwater location
Reach 5C	H3-FL000247-0-0000	FL000247	USEPA		Vernal pools	2/12/99	0-6	ONSE	49.8	J	293612						
Reach 5C	H3-FL000248-0-0000	FL000248	USEPA		Vernal pools	2/12/99	0-6	ONSE	9.72	J	193910				37.5	J	
Reach 5C	H3-FL000249-0-0000	FL000249	USEPA		Vernal pools	2/12/99	0-6	ONSE	69.6	J	276649				36.1	J	
Reach 5C	H3-FL000249-0-0000C	FL000249	USEPA		Fractionated samples	10/15/99	0-6	ONSE	1.11		200585				22.3		
Reach 5C	H3-FL000249-0-0000C1	FL000249	USEPA		Fractionated samples	10/15/99	0-6	ITS	120	R	303000	R			7.5		
Reach 5C	H3-FL000249-0-0000C2	FL000249	USEPA		Fractionated samples	10/15/99	0-6	ITS	55	J	107000	J			19.6		
Reach 5C	H3-FL000249-0-0000C3	FL000249	USEPA		Fractionated samples	10/15/99	0-6	ITS	87	J	98700				44.5		
Reach 5C	H3-FL000249-0-0010C	FL000249	USEPA		Fractionated samples	10/15/99	12-18	ONSE	0.627	U	33333				59.5		
Reach 5C	H3-FL000249-0-0010C1	FL000249	USEPA		Fractionated samples	10/15/99	12-18	ITS	3.2	R	580000	R			2.3		
Reach 5C	H3-FL000249-0-0010C2	FL000249	USEPA		Fractionated samples	10/15/99	12-18	ITS	7.3	J	2510				70.7		
Reach 5C	H3-FL000249-0-0010C3	FL000249	USEPA		Fractionated samples	10/15/99	12-18	ITS	0.19	J	48200				53.5		
Reach 5C	H3-FL000250-0-0000	FL000250	USEPA		Vernal pools	2/12/99	0-6	ONSE	7.48	J	319844						
Reach 5C	H3-FL000251-0-0000	FL000251	USEPA		Vernal pools	2/12/99	0-6	ONSE	6.67	J	202573				34.5	J	
Reach 5C	H3-FL000261-0-0000	FL000261	USEPA		Vernal pools	2/15/99	0-6	ONSE	39.7	J	267098				28.4	J	Backwater location
Reach 5C	H3-FL000262-0-0000	FL000262	USEPA		Vernal pools	2/15/99	0-6	ONSE	32.9	J	107453				48.7	J	Backwater location
Reach 5C	H3-FL000263-0-0000	FL000263	USEPA		Vernal pools	2/15/99	0-6	ONSE	51.4	J	202070				42.6	J	Backwater location
Reach 5C	H3-FL000264-0-0000	FL000264	USEPA		Vernal pools	2/15/99	0-6	ONSE	40.6	J	156560				46.3	J	Backwater location
Reach 5C	H3-FL000267-0-0000	FL000267	USEPA		Vernal pools	2/15/99	0-6	ONSE	79	J	267151				36.2	J	Backwater location
Reach 5C	H3-FL000268-0-0000	FL000268	USEPA		Vernal pools	2/15/99	0-6	ONSE	16.5	J	180141				43.1	J	Backwater location
Reach 5C	H3-FL000270-0-0000	FL000270	USEPA		Vernal pools	2/16/99	0-6	ONSE	9.3	J	227834				28.2	J	Backwater location
Reach 5C	H3-FL000271-0-0000	FL000271	USEPA		Vernal pools	2/16/99	0-6	ONSE	3.08	J	93673				48.8	J	Backwater location
Reach 5C	H3-FL000272-0-0000	FL000272	USEPA		Vernal pools	2/16/99	0-6	ONSE	1.07	J	75089				57.7	J	Backwater location
Reach 5C	H3-FL000273-0-0000	FL000273	USEPA		Vernal pools	2/16/99	0-6	ONSE	1.68	J	53690				61.5	J	Backwater location
Reach 5C	H3-FL000274-0-0000	FL000274	USEPA		Vernal pools	2/16/99	0-6	ONSE	8.5	J	63609				54.1	J	Backwater location
Reach 5C	H3-FL000295-0-0000	FL000295	USEPA		Vernal pools	2/17/99	0-6	ONSE	0.506	UJ	62920				65.2	J	Backwater location
Reach 5C	H3-FL000296-0-0000	FL000296	USEPA		Vernal pools	2/17/99	0-6	ONSE	1.35	UJ	167073				47.5	J	Backwater location
Reach 5C	H3-FL000297-0-0000	FL000297	USEPA		Vernal pools	2/17/99	0-6	ONSE	0.53	J	24795				69.6	J	Backwater location
Reach 5C	H3-FL000298-0-0000	FL000298	USEPA		Vernal pools	2/17/99	0-6	ONSE	0.754	J	46550				76.6	J	Backwater location
Reach 5C	H3-FL000299-0-0000	FL000299	USEPA		Vernal pools	2/17/99	0-6	ONSE	0.972	UJ	268665				40.6	J	Backwater location
Reach 5C	H3-FL000315-0-0000	FL000315	USEPA		Tree swallow	2/19/99	0-6	ONSE	4.06	J	85250				55.5	J	Backwater location
Reach 5C	H3-FL000316-0-0000	FL000316	USEPA		Tree swallow	2/19/99	0-6	ONSE	11.9	J	283473				39.5	J	Backwater location
Reach 5C	H3-FL000317-0-0000	FL000317	USEPA		Tree swallow	2/19/99	0-6	ONSE	4.66	J	577743						Backwater location
Reach 5C	H3-FL000318-0-0000	FL000318	USEPA		Tree swallow	2/19/99	0-6	ONSE	2.15	J	192076				41.6	J	Backwater location
Reach 5C	H3-FL000324-0-0000	FL000324	USEPA		Tree swallow	2/22/99	0-6	ONSE	7.68	J	58538				59.9	J	Backwater location
Reach 5C	H3-FL000325-0-0000	FL000325	USEPA		Tree swallow	2/22/99	0-6	ONSE	6.11	J	7843				80.9	J	Backwater location
Reach 5C	H3-FL000326-0-0000	FL000326	USEPA		Tree swallow	2/23/99	0-6	ITS	16		68600		0.0423				Backwater location
Reach 5C	H3-FL000327-0-0000	FL000327	USEPA		Tree swallow	2/23/99	0-6	ITS	1.1	J	72600		0.044				Backwater location
Reach 5C	H3-FL000328-0-0000	FL000328	USEPA		Tree swallow	2/23/99	0-6	ONSE	5	J	132788				40.4	J	Backwater location
Reach 5C	H3-FL000329-0-0000	FL000329	USEPA		Tree swallow	2/23/99	0-6	ONSE	0.364	J	12969				63	J	Backwater location
Reach 5C	H3-FL000330-0-0000	FL000330	USEPA		Tree swallow	2/23/99	0-6	ONSE	0.941	J	267664				31.1	J	Backwater location
Reach 5C	H3-FL000336-0-0000	FL000336	USEPA		Amphibian toxicity locations	2/25/99	0-6	ITS	28	J	94700		0.0602				Backwater location
Reach 5C	H3-FL000337-0-0000	FL000337	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	21.5	J	84852				39.1	J	Backwater location
Reach 5C	H3-FL000338-0-0000	FL000338	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	1.65	J	315891				58.7	J	Backwater location
Reach 5C	H3-FL000339-0-0000	FL000339	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	4.83	J	274421						Backwater location
Reach 5C	H3-FL000340-0-0000	FL000340	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	2.15	J	216824				61.6	J	Backwater location
Reach 5C	H3-FL000341-0-0000	FL000341	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	78	J	365934				47.7	J	Backwater location
Reach 5C	H3-FL000342-0-0000	FL000342	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	18.8	J	83328				50.7	J	Backwater location
Reach 5C	H3-FL000343-0-0000	FL000343	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	30.1	J	321401				53.4	J	Backwater location
Reach 5C	H3-FL000345-0-0000	FL000345	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	39.4	J	226102				53.2	J	Backwater location
Reach 5C	H3-FL000346-0-0000	FL000346	USEPA		Amphibian toxicity locations	2/25/99	0-6	ONSE	23.6	J	241476				37.6	J	Backwater location
Reach 5C	H3-FL000355-0-0000	FL000355	USEPA		Amphibian toxicity locations	2/26/99	0-6	ITS	2.3	J	127000		0.0253				Backwater location
Reach 5C	H3-FL000356-0-0000	FL000356	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	12.6	J	350208				26.9	J	Backwater location
Reach 5C	H3-FL000357-0-0000	FL000357	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	15.1	J	114280				38	J	Backwater location
Reach 5C	H3-FL000357-0-0000C	FL000357	USEPA		Fractionated samples	10/14/99	0-6	ONSE	2.37		183239				20.1		Backwater location
Reach 5C	H3-FL000357-0-0000C1	FL000357	USEPA		Fractionated samples	10/14/99	0-6	ITS	0.18	R	258000	R			8.8		Backwater location
Reach 5C	H3-FL000357-0-0000C2	FL000357	USEPA		Fractionated samples	10/14/99	0-6	ITS	41	J	111000	J			13.9		Backwater location
Reach 5C	H3-FL000357-0-0000C3	FL000357	USEPA		Fractionated samples	10/14/99	0-6	ITS	30	J	75700				40.2		Backwater location
Reach 5C	H3-FL000357-0-0010C	FL000357	USEPA		Fractionated samples	10/14/99	12-18	ONSE	0.549	U	87059				33.5		Backwater location
Reach 5C	H3-FL000357-0-0010C1	FL000357	USEPA		Fractionated samples	10/14/99	12-18	ITS	0.41	R	726000	R			4.1		Backwater location
Reach 5C	H3-FL000357-0-0010C2	FL000357	USEPA		Fractionated samples	10/14/99	12-18	ITS	0.13	R	164000	J			12.6		Backwater location
Reach 5C	H3-FL000357-0-0010C3	FL000357	USEPA		Fractionated samples	10/14/99	12-18	ITS	0.18	J	71700				44.1		Backwater location
Reach 5C	H3-FL000358-0-0000	FL000358	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	25.7	J	86709				58.5	J	Backwater location
Reach 5C	H3-FL000359-0-0000	FL000359	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	13.3	J	223536				40.1	J	Backwater location
Reach 5C	H3-FL000360-0-0000	FL000360	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	13.1	J	200569				34.7	J	Backwater location
Reach 5C	H3-FL000361-0-0000	FL000361	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	0.516	UJ	146085				47.1	J	Backwater location
Reach 5C	H3-FL000362-0-0000	FL000362	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	0.795	UJ	237806				42.7	J	Backwater location
Reach 5C	H3-FL000363-0-0000	FL000363	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	6.21	J	188459				42.9	J	Backwater location
Reach 5C	H3-FL000364-0-0000	FL000364	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	5.92	J	131391				52.6	J	Backwater location
Reach 5C	H3-FL000365-0-0000	FL000365	USEPA		Amphibian toxicity locations	2/26/99	0-6	ONSE	2.64	J	144102				56	J	Backwater location
Reach 5C	H3-FL000525-0-0000	FL000525	USEPA		Tree swallow	4/1/99	0-6	QUANT	78								Backwater location
Reach 5C	H3-FL000525-1-0000	FL000525	USEPA	Duplicate sample	Tree swallow	4/1/99	0-6	QUANT	87								Backwater location
Reach 5C	H3-FL000527-0-0000	FL000527	USEPA		Tree swallow	4/1/99	0-6	QUANT	8.								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL000528-0-0000	FL000528	USEPA		Tree swallow	4/1/99	0-6	QUANT	1.7	J							Backwater location
Reach 5C	H3-FL000529-0-0000	FL000529	USEPA		Tree swallow	4/1/99	0-6	QUANT	5.6	J							Backwater location
Reach 5C	H3-FL000530-0-0000	FL000530	USEPA		Tree swallow	4/1/99	0-6	QUANT	8	J							Backwater location
Reach 5C	H3-FL000531-0-0000	FL000531	USEPA		Tree swallow	4/1/99	0-6	QUANT	29	J							Backwater location
Reach 5C	H3-FL000536-0-0000	FL000536	USEPA		Amphibian toxicity locations	4/5/99	0-6	QUANT	57								Backwater location
Reach 5C	H3-FL000537-0-0000	FL000537	USEPA		Amphibian toxicity locations	4/5/99	0-6	QUANT	18	J							Backwater location
Reach 5C	H3-FL000538-0-0000	FL000538	USEPA		Amphibian toxicity locations	4/5/99	0-6	QUANT	28	J							Backwater location
Reach 5C	H3-FL000539-0-0000	FL000539	USEPA		Amphibian toxicity locations	4/5/99	0-6	QUANT	31								Backwater location
Reach 5C	H3-FL000549-0-0000	FL000549	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	140								Backwater location
Reach 5C	H3-FL000551-0-0000	FL000551	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	140								Backwater location
Reach 5C	H3-FL000552-0-0000	FL000552	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	28								Backwater location
Reach 5C	H3-FL000553-0-0000	FL000553	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	62								Backwater location
Reach 5C	H3-FL000554-0-0000	FL000554	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	11								Backwater location
Reach 5C	H3-FL000555-0-0000	FL000555	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	38								Backwater location
Reach 5C	H3-FL000556-0-0000	FL000556	USEPA		Amphibian toxicity locations	4/7/99	0-6	ITS	140								Backwater location
Reach 5C	H3-FL000556-1-0000	FL000556	USEPA	Duplicate sample	Amphibian toxicity locations	4/7/99	0-6	ITS	150								Backwater location
Reach 5C	H3-FL000606-0-0000	FL000606	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	1.31								Backwater location
Reach 5C	H3-FL000607-0-0000	FL000607	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	6.47								Backwater location
Reach 5C	H3-FL000608-0-0000	FL000608	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	1.8								Backwater location
Reach 5C	H3-FL000609-0-0000	FL000609	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	14.5								Backwater location
Reach 5C	H3-FL000610-0-0000	FL000610	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	12.6								Backwater location
Reach 5C	H3-FL000611-0-0000	FL000611	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	10.3								Backwater location
Reach 5C	H3-FL000612-0-0000	FL000612	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	5.86								Backwater location
Reach 5C	H3-FL000613-0-0000	FL000613	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	7.83								Backwater location
Reach 5C	H3-FL000614-0-0000	FL000614	USEPA		Amphibian toxicity locations	4/22/99	0-6	ONSE	15								Backwater location
Reach 5C	H3-FL000811-0-0000	FL000811	USEPA		Residential	8/4/99	0-6	ONSE	15.7	J	103012				25.9		Backwater location
Reach 5C	H3-FL000811-0-0005	FL000811	USEPA		Residential	8/4/99	6-12	ONSE	50.9	J					40.1		Backwater location
Reach 5C	H3-FL000870-0-0000	FL000870	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	0.5	U	81100				70.8		
Reach 5C	H3-FL000870-0-0005	FL000870	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	0.5	U	118000				99.5		
Reach 5C	H3-FL000872-0-0000	FL000872	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	0.827		176000				81.9		
Reach 5C	H3-FL000872-0-0005	FL000872	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	0.5	U	103000				80.9		
Reach 5C	H3-FL000873-0-0000	FL000873	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	0.516		212000				81.6		
Reach 5C	H3-FL000873-0-0005	FL000873	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	0.75		151000				96.2		
Reach 5C	H3-FL000874-0-0000	FL000874	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	2.4		35315				93.1		
Reach 5C	H3-FL000874-0-0005	FL000874	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	1.83		21339				74.2		
Reach 5C	H3-FL000875-0-0000	FL000875	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	6.19		23663				97.8		
Reach 5C	H3-FL000875-0-0005	FL000875	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	0.565	J	21900				82.2		
Reach 5C	H3-FL000876-0-0000	FL000876	USEPA		Discrete river sampling	9/14/99	0-6	ONSE	94.2		34078				94.4		
Reach 5C	H3-FL000876-0-0005	FL000876	USEPA		Discrete river sampling	9/14/99	6-12	ONSE	101		72864				77.5		
Reach 5C	H3-FL000887-0-0000	FL000887	USEPA		Discrete river sampling	9/20/99	0-6	ONSE	0.589	U	50476				66.4		
Reach 5C	H3-FL000887-0-0005	FL000887	USEPA		Discrete river sampling	9/20/99	6-12	ONSE	0.541	U	56604				57.2		
Reach 5C	H3-FL000892-0-0000	FL000892	USEPA		Discrete river sampling	9/21/99	0-6	ONSE	0.783	U	63285				74.9		
Reach 5C	H3-FL000892-0-0005	FL000892	USEPA		Discrete river sampling	9/21/99	6-10.1	ONSE	0.711	U	51351				92.7		
Reach 5C	H3-FL000892-0-0000RE	FL000892	USEPA	Reanalysis sample	Discrete river sampling	7/16/01	0-6	ITS	1.9	J					34.2		
Reach 5C	H3-FL000892-0-0005RE	FL000892	USEPA	Reanalysis sample	Discrete river sampling	7/16/01	6-12	ITS	1.4	J					41.3		
Reach 5C	H3-FL000893-0-0000	FL000893	USEPA		Discrete river sampling	9/21/99	0-6	ONSE	0.966	U	138906				81.1		
Reach 5C	H3-FL000894-0-0000	FL000894	USEPA		Discrete river sampling	9/21/99	0-6	ONSE	1.05		107599				63.4		
Reach 5C	H3-FL000894-0-0005	FL000894	USEPA		Discrete river sampling	9/21/99	6-12	ONSE	0.508	U	16008				53.1		
Reach 5C	H3-FL000895-0-0000	FL000895	USEPA		Discrete river sampling	9/21/99	0-6	ONSE	0.652	U	54097				51.8		
Reach 5C	H3-FL000895-0-0005	FL000895	USEPA		Discrete river sampling	9/21/99	6-10.1	ONSE	0.588	U	27215				61.7		
Reach 5C	H3-FL000896-0-0000	FL000896	USEPA		Discrete river sampling	9/21/99	0-6	ONSE	0.637	U	49333				48.3		
Reach 5C	H3-FL000896-0-0005	FL000896	USEPA		Discrete river sampling	9/21/99	6-10.1	ONSE	0.52	U	36191				54.5		
Reach 5C	H3-FL000899-0-0000	FL000899	USEPA		Discrete river sampling	9/22/99	0-6	ONSE	20.9		97474				33.5		Backwater location
Reach 5C	H3-FL000899-0-0005	FL000899	USEPA		Discrete river sampling	9/22/99	6-12	ONSE	45.1		54758				48.6		Backwater location
Reach 5C	H3-FL001125-0-0000	FL001125	USEPA		Discrete river sampling	11/16/99	0-6	ONSE	30.3						42.1		Backwater location
Reach 5C	H3-FL001141-0-0000	FL001141	USEPA		Discrete river sampling	11/18/99	0-6	ONSE	9.58						25.9		Backwater location
Reach 5C	H3-FL001182-0-0000	FL001182	USEPA		Discrete river sampling	11/29/99	0-6	ONSE	0.502	UJ					58.1		
Reach 5C	H3-FL001182-1-0000	FL001182	USEPA	Duplicate sample	Discrete river sampling	11/29/99	0-6	ONSE	0.505	UJ					60		
Reach 5C	H3-FL001435-0-0000	FL001435	USEPA		Discrete river sampling	2/9/00	0-6	ONSE	1.43	U					16.2		
Reach 5C	H3-FL001436-0-0000	FL001436	USEPA		Discrete river sampling	2/10/00	0-6	ONSE	1.05	U					36.8		Backwater location
Reach 5C	H3-SD105501-0-0000	SD105501	USEPA		Systematic sampling	12/7/98	0-6	ITS	19	J			0.0966				Channel location
Reach 5C	H3-SD105501-0-0005	SD105501	USEPA		Systematic sampling	12/7/98	6-12	ONSE	12.3	J					71	J	Channel location
Reach 5C	H3-SD105501-0-0000-RE	SD105501	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	13.4		12275				71.6		Channel location
Reach 5C	H3-SD105501-0-0005-RE	SD105501	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.504	U	1538	U			84.1		Channel location
Reach 5C	H3-SD105501-0-0010-RE	SD105501	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.508	U	28086				55.8		Channel location
Reach 5C	H3-SD105501-0-0015-RE	SD105501	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.506	U	7575				70.1		Channel location
Reach 5C	H3-SD105502-0-0005	SD105502	USEPA		Systematic sampling	12/7/98	6-12	ONSE	4.24	J					85.9	J	Channel location
Reach 5C	H3-SD105502-0-0000-RE	SD105502	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.503	U	1525	U			90.4		Channel location
Reach 5C	H3-SD105502-0-0005-RE	SD105502	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.438	J	1506	U			96.6		Channel location
Reach 5C	H3-SD105502-0-0010-RE	SD105502	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.501	U	3009				91.7		Channel location
Reach 5C	H3-SD105503-0-0000	SD105503	USEPA		Systematic sampling	12/7/98	0-6	ONSE	1.19	J	50600				76.3	J	Channel location
Reach 5C	H3-SD105503-0-0005	SD105503	USEPA		Systematic sampling	12/7/98	6-9	ONSE	0.377	J	68100						Channel location
Reach 5C	H3-SD105601-0-0000-RE	SD105601	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	10.9		22286				80.5		Channel location
Reach 5C	H3-SD105601-0-0005-RE	SD105601	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	122		42241				55.8		Channel location
Reach 5C	H3-SD105601-0-0010-RE	SD105601	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	69.8		53918				51.4		Channel location
Reach 5C	H3-SD105601-0-0015-RE	SD105601	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	4.25		15203				65.6		Channel location
Reach 5C	H3-SD105601-0-0020-RE	SD105601	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	0.503	U	19611				64.6		Channel location
Reach 5C	H3-SD105602-0-0000-RE	SD105602	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.502	U	12525				91.8		Channel location
Reach 5C	H3-SD105602-1-0000-RE	SD105602	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/9/99	0-6	ONSE	0.503	U	11347				91.9		Channel location
Reach 5C	H3-SD105602-0-0005-RE	SD105602	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.502	U	1522	U			89		Channel location
Reach 5C	H3-SD105602-0-0010-RE	SD105602	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.501	U	7216				82.2		Channel location
Reach 5C	H3-SD105602-0-0015-RE	SD105602	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.504	U	4635				72.3		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SD105603-0-0010	SD105603	USEPA		Systematic sampling	12/4/98	12-18	ITS	0.023	U							Channel location
Reach 5C	H3-SD105603-0-0000-RE	SD105603	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	1.75		4972				76.8		Channel location
Reach 5C	H3-SD105603-0-0005-RE	SD105603	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.504	U	1533	U			76.6		Channel location
Reach 5C	H3-SD105603-0-0010-RE	SD105603	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.502	U	2769				77.5		Channel location
Reach 5C	H3-SD105603-0-0015-RE	SD105603	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.503	U	15353				70.7		Channel location
Reach 5C	H3-SD105603-0-0020-RE	SD105603	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	0.505	U	27377				66.2		Channel location
Reach 5C	H3-SD105701-0-0000-RE	SD105701	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.81		2578				82.1		Channel location
Reach 5C	H3-SD105701-1-0000-RE	SD105701	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/9/99	0-6	ONSE	1.31		2415				81.1		Channel location
Reach 5C	H3-SD105701-0-0005-RE	SD105701	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.503	U	1524	U			84.2		Channel location
Reach 5C	H3-SD105701-0-0010-RE	SD105701	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.503	U	1523	U			84.6		Channel location
Reach 5C	H3-SD105701-0-0015-RE	SD105701	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.503	U	1525	U			84.8		Channel location
Reach 5C	H3-SD105701-0-0020-RE	SD105701	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	0.502	U	1516	U			83.3		Channel location
Reach 5C	H3-SD105702-0-0005	SD105702	USEPA		Systematic sampling	12/3/98	6-12	ITS	0.023	U			0.753				Channel location
Reach 5C	H3-SD105702-0-0000-RE	SD105702	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.504	U	3309				92.7		Channel location
Reach 5C	H3-SD105702-0-0005-RE	SD105702	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.477	J	3263				84.8		Channel location
Reach 5C	H3-SD105702-0-0010-RE	SD105702	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.497	J	5710				80.3		Channel location
Reach 5C	H3-SD105702-0-0015-RE	SD105702	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.502	U	6620				77.8		Channel location
Reach 5C	H3-SD105702-0-0020-RE	SD105702	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	1.54		9245				77.8		Channel location
Reach 5C	H3-SD105703-0-0000-RE	SD105703	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	5.47		5684				79.1		Channel location
Reach 5C	H3-SD105703-0-0005-RE	SD105703	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	11.6		12772				70.3		Channel location
Reach 5C	H3-SD105703-0-0010-RE	SD105703	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	9.9		11268				64.2		Channel location
Reach 5C	H3-SD105703-0-0015-RE	SD105703	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	14.1		19573				44.1		Channel location
Reach 5C	H3-SD105703-0-0020-RE	SD105703	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	42.1		220922				16.3		Channel location
Reach 5C	H3-SD105801-0-0005	SD105801	USEPA		Systematic sampling	12/3/98	6-12	ITS	0.47	J			0.1697				Channel location
Reach 5C	H3-SD105801-0-0000-RE	SD105801	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	7.29		5360				78.4		Channel location
Reach 5C	H3-SD105801-0-0005-RE	SD105801	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	11.9		2059				58.8		Channel location
Reach 5C	H3-SD105801-0-0010-RE	SD105801	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.657	U	18155				60.3		Channel location
Reach 5C	H3-SD105801-0-0015-RE	SD105801	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	3.65		17065				69.8		Channel location
Reach 5C	H3-SD105801-0-0020-RE	SD105801	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	2.06		1635	U			64.8		Channel location
Reach 5C	H3-SD105802-0-0000-RE	SD105802	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.323	J	16343				57.5		Channel location
Reach 5C	H3-SD105802-0-0005-RE	SD105802	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.753		21800				78.8		Channel location
Reach 5C	H3-SD105802-0-0010-RE	SD105802	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	1.68		2910				79		Channel location
Reach 5C	H3-SD105802-0-0015-RE	SD105802	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.5	U	4040				77.1		Channel location
Reach 5C	H3-SD105803-0-0000-RE	SD105803	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	3.46		10024				73.5		Channel location
Reach 5C	H3-SD105803-0-0005-RE	SD105803	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.477	J	7411				74.5		Channel location
Reach 5C	H3-SD105803-0-0010-RE	SD105803	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	1.69	J	4690				71.8		Channel location
Reach 5C	H3-SD105803-0-0015-RE	SD105803	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.378	J	1500	U			72.8		Channel location
Reach 5C	H3-SD105803-0-0020-RE	SD105803	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	1.05	J	1923				70.6		Channel location
Reach 5C	H3-SD109031-0-0000	SD109031	USEPA		Modeling transects	12/7/98	0-6	ONSE	6.44	J	30160				71.1	J	Channel location
Reach 5C	H3-SD109031-0-0005	SD109031	USEPA		Modeling transects	12/7/98	6-12	ONSE	10.9	J	46800				64.3	J	Channel location
Reach 5C	H3-SD109031-0-0010	SD109031	USEPA		Modeling transects	12/7/98	12-18	ONSE	22	J	56000				70.1	J	Channel location
Reach 5C	H3-SD109031-0-0015	SD109031	USEPA		Modeling transects	12/7/98	18-24	ONSE	32.1	J	57600				65.3	J	Channel location
Reach 5C	H3-SD109032-0-0000-RE	SD109032	USEPA	Reanalysis sample	Modeling transects	8/12/99	0-6	ONSE	1.31		3465	U			72.9		Channel location
Reach 5C	H3-SD109032-0-0005-RE	SD109032	USEPA	Reanalysis sample	Modeling transects	8/12/99	6-12	ITS	4.5	J			0.6929				Channel location
Reach 5C	H3-SD109032-0-0010-RE	SD109032	USEPA	Reanalysis sample	Modeling transects	8/12/99	12-18	ONSE	0.527		6020				84.2		Channel location
Reach 5C	H3-SD109032-0-0015-RE	SD109032	USEPA	Reanalysis sample	Modeling transects	8/12/99	18-24	ONSE	0.501	U	3761				82.7		Channel location
Reach 5C	H3-SD109033-0-0000	SD109033	USEPA		Modeling transects	12/7/98	0-6	ONSE	3.69	J	25600				75.1	J	Channel location
Reach 5C	H3-SD109033-0-0005	SD109033	USEPA		Modeling transects	12/7/98	6-12	ONSE	0.502	UJ	20600				72.6	J	Channel location
Reach 5C	H3-SD109033-0-0010	SD109033	USEPA		Modeling transects	12/7/98	12-18	ONSE	0.502	UJ	31280				71.8	J	Channel location
Reach 5C	H3-SD109033-0-0015	SD109033	USEPA		Modeling transects	12/7/98	18-23	ONSE	0.5	UJ	14400				82.5	J	Channel location
Reach 5C	H3-SD109041-0-0000	SD109041	USEPA		Modeling transects	12/7/98	0-6	ONSE	29.9	J	89200						Channel location
Reach 5C	H3-SD109041-0-0005	SD109041	USEPA		Modeling transects	12/7/98	6-12	ONSE	26	J	100400				52.9	J	Channel location
Reach 5C	H3-SD109041-0-0010	SD109041	USEPA		Modeling transects	12/7/98	12-18	ONSE	123	J	62000				63.8	J	Channel location
Reach 5C	H3-SD109041-0-0015	SD109041	USEPA		Modeling transects	12/7/98	18-24	ONSE	0.502	UJ	44400				72	J	Channel location
Reach 5C	H3-SD109041-0-0000C	SD109041	USEPA		Fractionated samples	10/5/99	0-6	ONSE	9.7		38840				51.3		Channel location
Reach 5C	H3-SD109041-0-0000C1	SD109041	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	14		33900				40.1		Channel location
Reach 5C	H3-SD109041-0-0000C2	SD109041	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	4.9		15500				59.9		Channel location
Reach 5C	H3-SD109041-0-0000C3	SD109041	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	19		39300				46.5		Channel location
Reach 5C	H3-SD109041-1-0000C	SD109041	USEPA	Duplicate sample	Fractionated samples	10/5/99	0-6	ONSE	10.1		37319				51		Channel location
Reach 5C	H3-SD109041-0-0010C	SD109041	USEPA		Fractionated samples	10/5/99	12-18	ONSE	51		75573				45.9		Channel location
Reach 5C	H3-SD109041-0-0010C1	SD109041	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	23		39400				45.5		Channel location
Reach 5C	H3-SD109041-0-0010C2	SD109041	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	21		45300				49.8		Channel location
Reach 5C	H3-SD109041-0-0010C3	SD109041	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	81		80800				50.6		Channel location
Reach 5C	H3-SD109042-0-0000-RE	SD109042	USEPA	Reanalysis sample	Modeling transects	8/12/99	0-6	ONSE	0.917		4666				74.4		Channel location
Reach 5C	H3-SD109042-0-0005-RE	SD109042	USEPA	Reanalysis sample	Modeling transects	8/12/99	6-12	ONSE	0.5	U	4208				79.6		Channel location
Reach 5C	H3-SD109042-0-0010-RE	SD109042	USEPA	Reanalysis sample	Modeling transects	8/12/99	12-18	ONSE	2.3	J	3660				73.1		Channel location
Reach 5C	H3-SD109042-1-0010-RE	SD109042	USEPA	Reanalysis sample/Duplicate sample	Modeling transects	8/12/99	12-18	ONSE	1.06	J	3652				74		Channel location
Reach 5C	H3-SD109042-0-0015-RE	SD109042	USEPA	Reanalysis sample	Modeling transects	8/12/99	18-24	ONSE	0.5	U	1501	U			71.9		Channel location
Reach 5C	H3-SD109042-0-0000C	SD109042	USEPA		Fractionated samples	10/5/99	0-6	ONSE	0.632		4368				64.8		Channel location
Reach 5C	H3-SD109042-0-0000C1	SD109042	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	0.5		1840				72.2		Channel location
Reach 5C	H3-SD109042-0-0000C2	SD109042	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	1.5		4080				71.3		Channel location
Reach 5C	H3-SD109042-0-0000C3	SD109042	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	45		89000				49.6		Channel location
Reach 5C	H3-SD109042-0-0010C	SD109042	USEPA		Fractionated samples	10/5/99	12-18	ONSE	3.63		4694				76.9		Channel location
Reach 5C	H3-SD109042-0-0010C1	SD109042	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	0.27		1180				74.5		Channel location
Reach 5C	H3-SD109042-0-0010C2	SD109042	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	2.7		5380				68.9		Channel location
Reach 5C	H3-SD109042-0-0010C3	SD109042	USEPA		Fractionated samples	10/5/99	12-18	STL-CHI	18		44300				53.8		Channel location
Reach 5C	H3-SD109043-0-0000	SD109043	USEPA		Modeling transects	12/7/98	0-6	ONSE	0.733	J	249600				42.1	J	Channel location
Reach 5C	H3-SD109043-0-0005	SD109043	USEPA		Modeling transects	12/7/98	6-12	ONSE	0.507	UJ	73200				55.5	J	Channel location
Reach 5C	H3-SD109043-0-0010	SD109043	USEPA		Modeling transects	12/7/98	12-16.1	ONSE	0.507	UJ	60400				60	J	Channel location
Reach 5C	H3-SD109043-0-0000C	SD109043	USEPA		Fractionated samples	10/5/99	0-6	ONSE	1.27		5613						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SD109043-0-0000C3	SD109043	USEPA		Fractionated samples	10/5/99	0-6	STL-CHI	2.7		13100				54.9		Channel location
Reach 5C	H3-SD109043-0-0010C1	SD109043	USEPA		Fractionated samples	10/5/99	12-16.1	STL-CHI	3.9		9700				39		Channel location
Reach 5C	H3-SD109043-0-0010C2	SD109043	USEPA		Fractionated samples	10/5/99	12-16.1	STL-CHI	0.1		772				71		Channel location
Reach 5C	H3-SD109043-0-0010C3	SD109043	USEPA		Fractionated samples	10/5/99	12-16.1	STL-CHI	1.2		6720				62.7		Channel location
Reach 5C	H3-SD109043-0-0010C	SD109043	USEPA		Fractionated samples	10/5/99	12-18	ITS	0.46								Channel location
Reach 5C	H3-SD109051-0-0000-RE	SD109051	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	2.75		6688				67.6		Channel location
Reach 5C	H3-SD109051-0-0005-RE	SD109051	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	3.47		15334				70.5		Channel location
Reach 5C	H3-SD109051-0-0010-RE	SD109051	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	2.11		9643				72.6		Channel location
Reach 5C	H3-SD109051-0-0015-RE	SD109051	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	5.43		14006				56.9		Channel location
Reach 5C	H3-SD109052-0-0000-RE	SD109052	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.364	J	5091				66.3		Channel location
Reach 5C	H3-SD109052-0-0005-RE	SD109052	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.596		4297				72.9		Channel location
Reach 5C	H3-SD109052-0-0010-RE	SD109052	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.501	U	1512	U			77		Channel location
Reach 5C	H3-SD109052-0-0015-RE	SD109052	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.501	U	1506	U			71.1		Channel location
Reach 5C	H3-SD109053-0-0000-RE	SD109053	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.521		10858				65.4		Channel location
Reach 5C	H3-SD109053-0-0005-RE	SD109053	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.501	U	4968				71.5		Channel location
Reach 5C	H3-SD109053-0-0010-RE	SD109053	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.5	U	1503	U			79		Channel location
Reach 5C	H3-SD109053-0-0015-RE	SD109053	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.5	U	1503	U			78.6		Channel location
Reach 5C	H3-SD109053-1-0015-RE	SD109053	USEPA	Reanalysis sample/Duplicate sample	Modeling transects	8/11/99	18-24	ONSE	0.5	U	1502	U			78		Channel location
Reach 5C	H3-SD109061-0-0000-RE	SD109061	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	3.78		7680				63.9		Channel location
Reach 5C	H3-SD109061-0-0005-RE	SD109061	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	1.06		4648				71.1		Channel location
Reach 5C	H3-SD109061-0-0010-RE	SD109061	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.501	U	1506	U			81.4		Channel location
Reach 5C	H3-SD109061-0-0015-RE	SD109061	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.459	J	26927				77.3		Channel location
Reach 5C	H3-SD109062-0-0000-RE	SD109062	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.256	J	6539				71		Channel location
Reach 5C	H3-SD109062-0-0005-RE	SD109062	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.332	J	6702				70.5		Channel location
Reach 5C	H3-SD109062-0-0010-RE	SD109062	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.645		6133				72.3		Channel location
Reach 5C	H3-SD109063-0-0000-RE	SD109063	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	5.66		15404				61.1		Channel location
Reach 5C	H3-SD109063-0-0005-RE	SD109063	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	36.4		23754				54.7		Channel location
Reach 5C	H3-SD109063-0-0010-RE	SD109063	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.577	J	4360				68.7		Channel location
Reach 5C	H3-SD109063-0-0015-RE	SD109063	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.501	U	1509	U			71.9		Channel location
Reach 5C	H3-SD115901-0-0000-RE	SD115901	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.506	U	2262				76.8		Channel location
Reach 5C	H3-SD115901-0-0005-RE	SD115901	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.619	U	4090				57.8		Channel location
Reach 5C	H3-SD115901-0-0010-RE	SD115901	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.498	U	18173				79.6		Channel location
Reach 5C	H3-SD115901-0-0015-RE	SD115901	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.5	U	3060				87.2		Channel location
Reach 5C	H3-SD115902-0-0000-RE	SD115902	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	0.26	J	4249				76.7		Channel location
Reach 5C	H3-SD115902-0-0005-RE	SD115902	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	0.501	U	7996				83.6		Channel location
Reach 5C	H3-SD115902-1-0005-RE	SD115902	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/9/99	6-12	ONSE	0.501	U	1506	U			79.8		Channel location
Reach 5C	H3-SD115902-0-0010-RE	SD115902	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.501	U	3333				80.3		Channel location
Reach 5C	H3-SD115902-0-0015-RE	SD115902	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.5	U	1812				78.5		Channel location
Reach 5C	H3-SD115903-0-0010	SD115903	USEPA		Systematic sampling	12/3/98	12-18	ITS	2	J			0.1301				Channel location
Reach 5C	H3-SD115903-0-0000-RE	SD115903	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	4.2		2663				79.6		Channel location
Reach 5C	H3-SD115903-0-0005-RE	SD115903	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	1.55		2873				65.6		Channel location
Reach 5C	H3-SD115903-0-0010-RE	SD115903	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.526	U	12170				62.3		Channel location
Reach 5C	H3-SD116001-0-0000-RE	SD116001	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	6.43	J	24250				91.1		Channel location
Reach 5C	H3-SD116001-1-0000-RE	SD116001	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/9/99	0-6	ONSE	9.9	J	30415				53.2		Channel location
Reach 5C	H3-SD116001-0-0005-RE	SD116001	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	18.6		30343				56.6		Channel location
Reach 5C	H3-SD116001-0-0010-RE	SD116001	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	117		70454				58.8		Channel location
Reach 5C	H3-SD116001-0-0015-RE	SD116001	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	65.2		34876				57.4		Channel location
Reach 5C	H3-SD116002-0-0000-RE	SD116002	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	1.99	J	2385	U			66.5		Channel location
Reach 5C	H3-SD116002-0-0005-RE	SD116002	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	1.27		2222				79		Channel location
Reach 5C	H3-SD116002-0-0010-RE	SD116002	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	1.14		5405				75.6		Channel location
Reach 5C	H3-SD116002-0-0015-RE	SD116002	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	1.65		3744				77.9		Channel location
Reach 5C	H3-SD116002-0-0020-RE	SD116002	USEPA	Reanalysis sample	Systematic sampling	8/9/99	24-30	ONSE	1.7		5552				56.5		Channel location
Reach 5C	H3-SD116003-0-0000-RE	SD116003	USEPA	Reanalysis sample	Systematic sampling	8/9/99	0-6	ONSE	10.7		7320				63.9		Channel location
Reach 5C	H3-SD116003-0-0005-RE	SD116003	USEPA	Reanalysis sample	Systematic sampling	8/9/99	6-12	ONSE	5.96		5549				41.7		Channel location
Reach 5C	H3-SD116003-0-0010-RE	SD116003	USEPA	Reanalysis sample	Systematic sampling	8/9/99	12-18	ONSE	0.685		15268				57.7		Channel location
Reach 5C	H3-SD116003-0-0015-RE	SD116003	USEPA	Reanalysis sample	Systematic sampling	8/9/99	18-24	ONSE	0.92	J	10854				65.8		Channel location
Reach 5C	H3-SD116101-0-0000-RE	SD116101	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	5.44		15353						Channel location
Reach 5C	H3-SD116101-1-0000-RE	SD116101	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/6/99	0-6	ONSE	6.51		20982				51.8		Channel location
Reach 5C	H3-SD116101-0-0005-RE	SD116101	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	7.36		11341				65.9		Channel location
Reach 5C	H3-SD116101-0-0010-RE	SD116101	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	15.9		28645				58		Channel location
Reach 5C	H3-SD116101-0-0015-RE	SD116101	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	6.3		12568				64.4		Channel location
Reach 5C	H3-SD116102-0-0000-RE	SD116102	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	8.54		5477				62.6		Channel location
Reach 5C	H3-SD116102-0-0005-RE	SD116102	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	1.32		1836				62.7		Channel location
Reach 5C	H3-SD116102-0-0010-RE	SD116102	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	6.26		3855				70.9		Channel location
Reach 5C	H3-SD116102-0-0015-RE	SD116102	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	10.4		7681				63		Channel location
Reach 5C	H3-SD116103-0-0000-RE	SD116103	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	5.31						45.7		Channel location
Reach 5C	H3-SD116103-0-0005-RE	SD116103	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	6.23						50		Channel location
Reach 5C	H3-SD116103-0-0010-RE	SD116103	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.501	U					72.3		Channel location
Reach 5C	H3-SD116103-0-0015-RE	SD116103	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.503	U					71.5		Channel location
Reach 5C	H3-SD119071-0-0000-RE	SD119071	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	10.2		18247				69.9		Channel location
Reach 5C	H3-SD119071-0-0005-RE	SD119071	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	52.8		7765				67.4		Channel location
Reach 5C	H3-SD119071-0-0010-RE	SD119071	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	1.48		26226				63.8		Channel location
Reach 5C	H3-SD119071-0-0015-RE	SD119071	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.515	U	37616				56.8		Channel location
Reach 5C	H3-SD119072-0-0000-RE	SD119072	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.873		15081				73.5		Channel location
Reach 5C	H3-SD119072-0-0005-RE	SD119072	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.5	U	1630				63.6		Channel location
Reach 5C	H3-SD119072-0-0010-RE	SD119072	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.5	U	2080				81.5		Channel location
Reach 5C	H3-SD119072-0-0015-RE	SD119072	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.5	U	1503	U			77.8		Channel location
Reach 5C	H3-SD119073-0-0000-RE	SD119073	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	1.87		34738				57		Channel location
Reach 5C	H3-SD119073-0-0005-RE	SD119073	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.502	U	27291				59.1		Channel location
Reach 5C	H3-SD119073-0-0010-																

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SD119073-0-0020-RE	SD119073	USEPA	Reanalysis sample	Modeling transects	8/11/99	24-30	ONSE	0.502	U	14225				73.1		Channel location
Reach 5C	H3-SD119081-0-0000-RE	SD119081	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	14.4		21169				62.3		Channel location
Reach 5C	H3-SD119081-0-0005-RE	SD119081	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.472	J	17825				66.1		Channel location
Reach 5C	H3-SD119081-0-0010-RE	SD119081	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.523	U	61704				67.2		Channel location
Reach 5C	H3-SD119081-0-0015-RE	SD119081	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.504	U	11088				69.3		Channel location
Reach 5C	H3-SD119082-0-0000-RE	SD119082	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ITS	4.7	J			0.3101				Channel location
Reach 5C	H3-SD119082-1-0000-RE	SD119082	USEPA	Reanalysis sample/Duplicate sample	Modeling transects	8/11/99	0-6	ONSE	0.566		1524	U			81.2		Channel location
Reach 5C	H3-SD119082-0-0005-RE	SD119082	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.501	U	6054				72		Channel location
Reach 5C	H3-SD119082-0-0010-RE	SD119082	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.347	J	5560				77.6		Channel location
Reach 5C	H3-SD119082-0-0015-RE	SD119082	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.502	U	5823				76.7		Channel location
Reach 5C	H3-SD119082-0-0020-RE	SD119082	USEPA	Reanalysis sample	Modeling transects	8/11/99	24-30	ONSE	0.509	U	10254				73.1		Channel location
Reach 5C	H3-SD119083-0-0000-RE	SD119083	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	8.37		24239				55.8		Channel location
Reach 5C	H3-SD119083-0-0005-RE	SD119083	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	15.7		35980				50.2		Channel location
Reach 5C	H3-SD119083-0-0010-RE	SD119083	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	9.51		37676				55.9		Channel location
Reach 5C	H3-SD119083-0-0015-RE	SD119083	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	6.3		39249				58.4		Channel location
Reach 5C	H3-SD119083-0-0020-RE	SD119083	USEPA	Reanalysis sample	Modeling transects	8/11/99	24-30	ONSE	0.735	U	96397				38.4		Channel location
Reach 5C	H3-SD119091-0-0000-RE	SD119091	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.498	J	46429				50		Backwater location
Reach 5C	H3-SD119091-0-0005-RE	SD119091	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.605	U	44503				40.5		Backwater location
Reach 5C	H3-SD119091-0-0010-RE	SD119091	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.654	U	46380				51		Backwater location
Reach 5C	H3-SD119091-0-0015-RE	SD119091	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.513	U	13763				65.2		Backwater location
Reach 5C	H3-SD119091-0-0000C	SD119091	USEPA		Fractionated samples	9/27/99	0-6	ONSE	33.2		69497				45.8		Backwater location
Reach 5C	H3-SD119091-0-0000C1	SD119091	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	58	R	188000				9.4	R	Backwater location
Reach 5C	H3-SD119091-0-0000C2	SD119091	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	8	J	13700				59		Backwater location
Reach 5C	H3-SD119091-0-0000C3	SD119091	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	63	J	50200				52.3		Backwater location
Reach 5C	H3-SD119091-0-0010C	SD119091	USEPA		Fractionated samples	9/27/99	12-18	ONSE	50.5		60294				47.5		Backwater location
Reach 5C	H3-SD119091-0-0010C1	SD119091	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	120	J	223000				10.2	J	Backwater location
Reach 5C	H3-SD119091-0-0010C2	SD119091	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	18	J	19500				55.5		Backwater location
Reach 5C	H3-SD119091-0-0010C3	SD119091	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	150	J	74300				51.4		Backwater location
Reach 5C	H3-SD119092-0-0000-RE	SD119092	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	1.29		14120				67.5		Backwater location
Reach 5C	H3-SD119092-0-0005-RE	SD119092	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.506	U	28456				57.7		Backwater location
Reach 5C	H3-SD119092-0-0010-RE	SD119092	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.504	U	27883				57.1		Backwater location
Reach 5C	H3-SD119092-0-0015-RE	SD119092	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.506	U	19857				66		Backwater location
Reach 5C	H3-SD119092-0-0000C	SD119092	USEPA		Fractionated samples	9/27/99	0-6	ONSE	6.7		10990				68.7		Backwater location
Reach 5C	H3-SD119092-0-0000C1	SD119092	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	2.1	J	5070				68.6		Backwater location
Reach 5C	H3-SD119092-0-0000C2	SD119092	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	2.6	J	4010				70.8		Backwater location
Reach 5C	H3-SD119092-0-0000C3	SD119092	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	110	J	57100				55.2		Backwater location
Reach 5C	H3-SD119092-0-0010C	SD119092	USEPA		Fractionated samples	9/27/99	12-18	ONSE	0.66		34771				55.6		Backwater location
Reach 5C	H3-SD119092-0-0010C1	SD119092	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	4.8	J	37800				47.1		Backwater location
Reach 5C	H3-SD119092-0-0010C2	SD119092	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	2.3	J	19000				58.2		Backwater location
Reach 5C	H3-SD119092-0-0010C3	SD119092	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	21	J	65800				49.1		Backwater location
Reach 5C	H3-SD119093-0-0000-RE	SD119093	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	50.5		45082				61.7		Channel location
Reach 5C	H3-SD119093-0-0005-RE	SD119093	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	53.7		45775				57		Channel location
Reach 5C	H3-SD119093-0-0010-RE	SD119093	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	205		40288				52.9		Channel location
Reach 5C	H3-SD119093-0-0015-RE	SD119093	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-22.1	ONSE	61.1		33820				49.7		Channel location
Reach 5C	H3-SD119093-0-0000C	SD119093	USEPA		Fractionated samples	9/27/99	0-6	ONSE	58.1		79118				40.6		Channel location
Reach 5C	H3-SD119093-0-0000C1	SD119093	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	160	R	397000				7.9	R	Channel location
Reach 5C	H3-SD119093-0-0000C2	SD119093	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	13	J	36400				51.2		Channel location
Reach 5C	H3-SD119093-0-0000C3	SD119093	USEPA		Fractionated samples	9/27/99	0-6	STL-CHI	120	J	90200				49.7		Channel location
Reach 5C	H3-SD119093-1-0000C	SD119093	USEPA	Duplicate sample	Fractionated samples	9/27/99	0-6	ONSE	56.7		46401				29.2		Channel location
Reach 5C	H3-SD119093-0-0010C	SD119093	USEPA		Fractionated samples	9/27/99	12-18	ONSE	77.8		51176				53		Channel location
Reach 5C	H3-SD119093-0-0010C1	SD119093	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	44	J	38800				46.6		Channel location
Reach 5C	H3-SD119093-0-0010C2	SD119093	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	41	J	37900				53.1		Channel location
Reach 5C	H3-SD119093-0-0010C3	SD119093	USEPA		Fractionated samples	9/27/99	12-18	STL-CHI	270	J	82500				49.5		Channel location
Reach 5C	H3-SD11RP08-0-0000	SD11RP08	USEPA		Leopard/wood/bull frogs	4/21/99	0-6	ONSE	13.9								Backwater location
Reach 5C	H3-SD126201-0-0000-RE	SD126201	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	6.06		12180				69.4		Channel location
Reach 5C	H3-SD126201-0-0005-RE	SD126201	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	0.507	U	8303				75.5		Channel location
Reach 5C	H3-SD126201-0-0010-RE	SD126201	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.505	U					58.7		Channel location
Reach 5C	H3-SD126202-0-0000-RE	SD126202	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	2.5						67.1		Channel location
Reach 5C	H3-SD126202-0-0005-RE	SD126202	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	10.8						56.4		Channel location
Reach 5C	H3-SD126202-0-0010-RE	SD126202	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	1.84						54.3		Channel location
Reach 5C	H3-SD126202-0-0015-RE	SD126202	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.501	U					61.8		Channel location
Reach 5C	H3-SD126203-0-0000-RE	SD126203	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	31.2		51538				48.3		Channel location
Reach 5C	H3-SD126203-0-0005-RE	SD126203	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	196		103536				44.2		Channel location
Reach 5C	H3-SD126203-0-0010-RE	SD126203	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	127		86323				42.9		Channel location
Reach 5C	H3-SD126203-0-0015-RE	SD126203	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	25.8		62855				42.8		Channel location
Reach 5C	H3-SD126301-0-0000-RE	SD126301	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	17.5		28365				51.8		Channel location
Reach 5C	H3-SD126301-0-0005-RE	SD126301	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	110		43636				51.8		Channel location
Reach 5C	H3-SD126301-0-0010-RE	SD126301	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	174		94711				36.3		Channel location
Reach 5C	H3-SD126301-0-0015-RE	SD126301	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	1.74		82337				37.7		Channel location
Reach 5C	H3-SD126302-0-0000-RE	SD126302	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	2.58	J	9977				73.9		Channel location
Reach 5C	H3-SD126302-0-0005-RE	SD126302	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	1.4	J	4177				77.9		Channel location
Reach 5C	H3-SD126302-0-0010-RE	SD126302	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.496	J	8691				73.4		Channel location
Reach 5C	H3-SD126302-1-0010-RE	SD126302	USEPA	Reanalysis sample/Duplicate sample	Systematic sampling	8/6/99	12-18	ONSE	0.502	UJ	6864				76		Channel location
Reach 5C	H3-SD126302-0-0015-RE	SD126302	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.41	J	5680				77.1		Channel location
Reach 5C	H3-SD126303-0-0000-RE	SD126303	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	0.507	U	30198				42		Channel location
Reach 5C	H3-SD126303-0-0005-RE	SD126303	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	0.506	U	29843				45.8		Channel location
Reach 5C	H3-SD126303-0-0010-RE	SD126303	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.509	U	25562				58.7		Channel location
Reach 5C	H3-SD126303-0-0015-RE	SD126303	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.507	U	26176				58.7		Channel location
Reach 5C	H3-SD126401-0-0000-RE	SD126401	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	17.2	J	62997				41.5		Channel location
Reach 5C	H3-SD126401-0-0005-RE																

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SD126401-0-0000C	SD126401	USEPA		Fractionated samples	9/23/99	0-6	ONSE	86.1		77651				37.2		Channel location
Reach 5C	H3-SD126401-0-0000C1	SD126401	USEPA		Fractionated samples	9/23/99	0-6	ITS	66	R	267000	R			7.1		Channel location
Reach 5C	H3-SD126401-0-0000C2	SD126401	USEPA		Fractionated samples	9/23/99	0-6	ITS	18	J	64400				39.5		Channel location
Reach 5C	H3-SD126401-0-0000C3	SD126401	USEPA		Fractionated samples	9/23/99	0-6	ITS	92	J	65700				48.2		Channel location
Reach 5C	H3-SD126401-0-0010C	SD126401	USEPA		Fractionated samples	9/23/99	12-18	ONSE	11.2		22378				50.5		Channel location
Reach 5C	H3-SD126401-0-0010C1	SD126401	USEPA		Fractionated samples	9/23/99	12-18	ITS	9.9	J	104000	J			19.7		Channel location
Reach 5C	H3-SD126401-0-0010C2	SD126401	USEPA		Fractionated samples	9/23/99	12-18	ITS	1.4		7590				70.9		Channel location
Reach 5C	H3-SD126401-0-0010C3	SD126401	USEPA		Fractionated samples	9/23/99	12-18	ITS	24		53800				51.9		Channel location
Reach 5C	H3-SD126402-0-0000-RE	SD126402	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	57.6		30072				46.5		Channel location
Reach 5C	H3-SD126402-0-0005-RE	SD126402	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	2.8		12715				68.7		Channel location
Reach 5C	H3-SD126402-0-0010-RE	SD126402	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	18.5	J	20669				66.5		Channel location
Reach 5C	H3-SD126402-0-0015-RE	SD126402	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.501	U	1508	U			86.5		Channel location
Reach 5C	H3-SD126402-0-0000C	SD126402	USEPA		Fractionated samples	9/23/99	0-6	ONSE	1.36		4697				69.8		Channel location
Reach 5C	H3-SD126402-0-0000C1	SD126402	USEPA		Fractionated samples	9/23/99	0-6	STL-CHI	1.8		4080				61.7		Channel location
Reach 5C	H3-SD126402-0-0000C2	SD126402	USEPA		Fractionated samples	9/23/99	0-6	STL-CHI	0.41		1040				71.5		Channel location
Reach 5C	H3-SD126402-0-0000C3	SD126402	USEPA		Fractionated samples	9/23/99	0-6	STL-CHI	37		49100				48.4		Channel location
Reach 5C	H3-SD126402-0-0010C	SD126402	USEPA		Fractionated samples	9/23/99	12-18	ONSE	6.41	J	10001				63.7		Channel location
Reach 5C	H3-SD126402-0-0010C1	SD126402	USEPA		Fractionated samples	9/23/99	12-18	ITS	4.8	J	11600				58.4		Channel location
Reach 5C	H3-SD126402-0-0010C2	SD126402	USEPA		Fractionated samples	9/23/99	12-18	ITS	1.6	J	4010				76		Channel location
Reach 5C	H3-SD126402-0-0010C3	SD126402	USEPA		Fractionated samples	9/23/99	12-18	ITS	92	J	83700				47.6		Channel location
Reach 5C	H3-SD126403-0-0000-RE	SD126403	USEPA	Reanalysis sample	Systematic sampling	8/6/99	0-6	ONSE	10.7		13544				67.2		Channel location
Reach 5C	H3-SD126403-0-0005-RE	SD126403	USEPA	Reanalysis sample	Systematic sampling	8/6/99	6-12	ONSE	0.698	UJ	15681				64.3		Channel location
Reach 5C	H3-SD126403-0-0010-RE	SD126403	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.626	UJ	17091				68.2		Channel location
Reach 5C	H3-SD126403-0-0015-RE	SD126403	USEPA	Reanalysis sample	Systematic sampling	8/6/99	18-24	ONSE	0.502	UJ	7541				68.6		Channel location
Reach 5C	H3-SD126403-0-0000C	SD126403	USEPA		Fractionated samples	9/24/99	0-6	ONSE	1.15		12175				65.7		Channel location
Reach 5C	H3-SD126403-0-0000C1	SD126403	USEPA		Fractionated samples	9/24/99	0-6	STL-CHI	1.9		19600				30.7		Channel location
Reach 5C	H3-SD126403-0-0000C2	SD126403	USEPA		Fractionated samples	9/24/99	0-6	STL-CHI	0.23		2150				71.5		Channel location
Reach 5C	H3-SD126403-0-0000C3	SD126403	USEPA		Fractionated samples	9/24/99	0-6	STL-CHI	3.1		22000				58.5		Channel location
Reach 5C	H3-SD126403-0-0010C	SD126403	USEPA		Fractionated samples	9/24/99	12-18	ONSE	0.707	J	14560				63.9		Channel location
Reach 5C	H3-SD126403-0-0010C1	SD126403	USEPA		Fractionated samples	9/24/99	12-18	STL-CHI	0.77		81700				12.6		Channel location
Reach 5C	H3-SD126403-0-0010C2	SD126403	USEPA		Fractionated samples	9/24/99	12-18	STL-CHI	0.051		2660				69.4		Channel location
Reach 5C	H3-SD126403-0-0010C3	SD126403	USEPA		Fractionated samples	9/24/99	12-18	STL-CHI	0.53		28300				56.3		Channel location
Reach 5C	H3-SD126501-0-0000-RE	SD126501	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	10.2		35321				44.5		Channel location
Reach 5C	H3-SD126501-0-0005-RE	SD126501	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ONSE	0.58	U	39414				48.9		Channel location
Reach 5C	H3-SD126501-0-0015-RE	SD126501	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	0.692	U	23378				60.7		Channel location
Reach 5C	H3-SD126501-0-0010-RE	SD126501	USEPA	Reanalysis sample	Systematic sampling	8/6/99	12-18	ONSE	0.516	U	25443				58.2		Channel location
Reach 5C	H3-SD126502-0-0000-RE	SD126502	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	3.51		8544				69.9		Channel location
Reach 5C	H3-SD126502-0-0005-RE	SD126502	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ONSE	48		14693				54.8		Channel location
Reach 5C	H3-SD126502-0-0010-RE	SD126502	USEPA	Reanalysis sample	Systematic sampling	8/5/99	12-18	ONSE	49.5		131624				34.3		Channel location
Reach 5C	H3-SD126502-0-0015-RE	SD126502	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	50.4		12604				67.2		Channel location
Reach 5C	H3-SD126503-0-0010	SD126503	USEPA		Systematic sampling	11/18/98	12-18	ITS	0.026	U							Channel location
Reach 5C	H3-SD126503-0-0000-RE	SD126503	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	0.811	U	51586				52.2		Channel location
Reach 5C	H3-SD126503-0-0005-RE	SD126503	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ONSE	0.579	U	20678				65.1		Channel location
Reach 5C	H3-SD126503-0-0010-RE	SD126503	USEPA	Reanalysis sample	Systematic sampling	8/5/99	12-18	ONSE	0.504	U	26699				58.3		Channel location
Reach 5C	H3-SD126503-0-0015-RE	SD126503	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	0.503	U	5183				69.1		Channel location
Reach 5C	H3-SD126503-0-0020-RE	SD126503	USEPA	Reanalysis sample	Systematic sampling	8/5/99	24-30	ONSE	0.503	U	8880				62.7		Channel location
Reach 5C	H3-SD129101-0-0000-RE	SD129101	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	3.38		8313				63.8		Channel location
Reach 5C	H3-SD129101-0-0005-RE	SD129101	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	3.06		15972				67.6		Channel location
Reach 5C	H3-SD129101-0-0010-RE	SD129101	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	2.65		13543				68.7		Channel location
Reach 5C	H3-SD129101-0-0015-RE	SD129101	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	6.48		23332				55.7		Channel location
Reach 5C	H3-SD129102-0-0000	SD129102	USEPA		Modeling transects	12/1/98	0-6	ONSE	6.53	J					71	J	Channel location
Reach 5C	H3-SD129102-0-0005	SD129102	USEPA		Modeling transects	12/1/98	6-10.1	ONSE	3.31	J					81.4	J	Channel location
Reach 5C	H3-SD129103-0-0000	SD129103	USEPA		Modeling transects	12/1/98	0-6	ONSE	1.44	J					76.3	J	Channel location
Reach 5C	H3-SD129103-0-0005	SD129103	USEPA		Modeling transects	12/1/98	6-12	ONSE	0.501	UJ					86.9	J	Channel location
Reach 5C	H3-SD129103-0-0010	SD129103	USEPA		Modeling transects	12/1/98	12-18	ONSE	0.504	UJ					80	J	Channel location
Reach 5C	H3-SD129103-0-0015	SD129103	USEPA		Modeling transects	12/1/98	18-24	ONSE	0.5	UJ					86.4	J	Channel location
Reach 5C	H3-SD12RP04-0-0000	SD12RP04	USEPA		Leopard/wood/bull frogs	4/21/99	0-6	ONSE	9.87								Backwater location
Reach 5C	H3-SD12RP06-0-0000	SD12RP06	USEPA		Leopard/wood/bull frogs	4/21/99	0-6	ONSE	16.7								Backwater location
Reach 5C	H3-SD136601-0-0000-RE	SD136601	USEPA	Reanalysis sample	Systematic sampling	8/10/99	0-6	ONSE	17.7		28925				56.9		Channel location
Reach 5C	H3-SD136601-0-0005-RE	SD136601	USEPA	Reanalysis sample	Systematic sampling	8/10/99	6-12	ONSE	0.503	U	4991				73.5		Channel location
Reach 5C	H3-SD136601-0-0010-RE	SD136601	USEPA	Reanalysis sample	Systematic sampling	8/10/99	12-18	ONSE	47.4		34128				59.6		Channel location
Reach 5C	H3-SD136601-0-0015-RE	SD136601	USEPA	Reanalysis sample	Systematic sampling	8/10/99	18-24	ONSE	0.526	U	18595				64.2		Channel location
Reach 5C	H3-SD136602-0-0005	SD136602	USEPA		Systematic sampling	11/18/98	6-12	ITS	0.24	J							Channel location
Reach 5C	H3-SD136602-0-0000-RE	SD136602	USEPA	Reanalysis sample	Systematic sampling	8/10/99	0-6	ONSE	1.17		5309				78.6		Channel location
Reach 5C	H3-SD136602-0-0005-RE	SD136602	USEPA	Reanalysis sample	Systematic sampling	8/10/99	6-12	ONSE	0.502	U	3810				74.9		Channel location
Reach 5C	H3-SD136602-0-0010-RE	SD136602	USEPA	Reanalysis sample	Systematic sampling	8/10/99	12-18	ONSE	0.51	U	3812				59.8		Channel location
Reach 5C	H3-SD136602-0-0015-RE	SD136602	USEPA	Reanalysis sample	Systematic sampling	8/10/99	18-24	ONSE	0.501	U	3345				78		Channel location
Reach 5C	H3-SD136602-0-0020-RE	SD136602	USEPA	Reanalysis sample	Systematic sampling	8/10/99	24-30	ONSE	0.502	U	3455				73.5		Channel location
Reach 5C	H3-SD139114-0-0000-RE	SD139114	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	1.07	U	17075				62.7		Channel location
Reach 5C	H3-SD139114-1-0000-RE	SD139114	USEPA	Reanalysis sample/Duplicate sample	Modeling transects	8/10/99	0-6	ONSE	0.519	U	17544				59.6		Channel location
Reach 5C	H3-SD139114-0-0005-RE	SD139114	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	0.566	U	18679				62.7		Channel location
Reach 5C	H3-SD139114-0-0010-RE	SD139114	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	0.529	U	16230				62.3		Channel location
Reach 5C	H3-SD139114-0-0015-RE	SD139114	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ONSE	0.514	U	16246				60.8		Channel location
Reach 5C	H3-SD139115-0-0000-RE	SD139115	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	4.67		5443				76.7		Channel location
Reach 5C	H3-SD139115-0-0005-RE	SD139115	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	0.634		1501	U			88.3		Channel location
Reach 5C	H3-SD139115-0-0010-RE	SD139115	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	0.5	U	1504	U			83.1		Channel location
Reach 5C	H3-SD139115-0-0015-RE	SD139115	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ONSE	0.5	U	1501	U			83.3		Channel location
Reach 5C	H3-SD139115-0-0020-RE	SD139115	USEPA	Reanalysis sample	Modeling transects	8/10/99	24-28.1	ONSE	0.5	U	1501	U			80.5		Channel location
Reach 5C	H3-SD139116-0-0000-RE	SD139116	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	0.512	U	15496				64.2		Channel location
Reach 5C	H3-SD139116-0-0005-RE	SD139116	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	0.516	U	10026						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SE000120-0-0000	SE000120	USEPA		Tree swallow	3/11/99	0-6	ONSE	0.5	UJ	33774				77.5	J	Channel location
Reach 5C	H3-SE000121-0-0000	SE000121	USEPA		Tree swallow	3/11/99	0-6	ONSE	8.34	J	35900				53.4	J	Channel location
Reach 5C	H3-SE000122-0-0000	SE000122	USEPA		Tree swallow	3/11/99	0-6	ONSE	7.28	J	26496				58.1	J	Channel location
Reach 5C	H3-SE000123-0-0000	SE000123	USEPA		Tree swallow	3/11/99	0-6	ONSE	4.68	J	18037				65	J	Channel location
Reach 5C	H3-SE000124-0-0000	SE000124	USEPA		Tree swallow	3/11/99	0-6	ONSE	2.85	J	15858				66.4	J	Channel location
Reach 5C	H3-SE000128-0-0000	SE000128	USEPA		Tree swallow	3/12/99	0-6	ONSE	6.66	J					67.5	J	Channel location
Reach 5C	H3-SE000129-0-0000	SE000129	USEPA		Tree swallow	3/12/99	0-6	ONSE	20.2	J					67.6	J	Channel location
Reach 5C	H3-SE000130-0-0000	SE000130	USEPA		Tree swallow	3/12/99	0-6	ONSE	50.6	J					50.2	J	Channel location
Reach 5C	H3-SE000131-0-0000	SE000131	USEPA		Tree swallow	3/12/99	0-6	ONSE	12.5	J					76.2	J	Channel location
Reach 5C	H3-SE000132-0-0000	SE000132	USEPA		Tree swallow	3/12/99	0-6	ONSE	149	J					47.8	J	Channel location
Reach 5C	H3-SE000133-0-0000	SE000133	USEPA		Tree swallow	3/12/99	0-6	ONSE	17.6	J					53.5	J	Channel location
Reach 5C	H3-SE000134-0-0000	SE000134	USEPA		Tree swallow	3/12/99	0-6	ONSE	0.501	UJ					71.8	J	Channel location
Reach 5C	H3-SE000135-0-0000	SE000135	USEPA		Tree swallow	3/12/99	0-6	ONSE	7.29	J					56.3	J	Channel location
Reach 5C	H3-SE000136-0-0000	SE000136	USEPA		Tree swallow	3/12/99	0-6	ONSE	19.6	J					47.8	J	Channel location
Reach 5C	H3-SE000137-0-0000	SE000137	USEPA		Tree swallow	3/12/99	0-6	ONSE	41.8	J					59.4	J	Channel location
Reach 5C	H3-SE000138-0-0000	SE000138	USEPA		Tree swallow	3/12/99	0-6	ITS	0.56	J	10700		0.066				Channel location
Reach 5C	H3-SE000139-0-0000	SE000139	USEPA		Tree swallow	3/15/99	0-6	ITS	59		78200		0.0414				Channel location
Reach 5C	H3-SE000140-0-0000	SE000140	USEPA		Tree swallow	3/15/99	0-6	ITS	26	J							Channel location
Reach 5C	H3-SE000150-0-0000	SE000150	USEPA		Tree swallow	3/16/99	0-6	ONSE	0.698	UJ					49.5	J	Backwater location
Reach 5C	H3-SE000171-0-0000	SE000171	USEPA		Discrete river sampling	4/5/99	0-6	ITS	26	J	46200						Channel location
Reach 5C	H3-SE000173-0-0000	SE000173	USEPA		Discrete river sampling	4/5/99	0-6	ITS	6.6		43100						Backwater location
Reach 5C	H3-SE000174-0-0000	SE000174	USEPA		Discrete river sampling	4/5/99	0-6	ITS	3.4		61200						Backwater location
Reach 5C	H3-SE000175-0-0000	SE000175	USEPA		Discrete river sampling	4/5/99	0-6	ITS	5.1		6470						Backwater location
Reach 5C	H3-SE000176-0-0000	SE000176	USEPA		Discrete river sampling	4/5/99	0-6	ITS	17		34300						Backwater location
Reach 5C	H3-SE000177-0-0000	SE000177	USEPA		Discrete river sampling	4/5/99	0-6	ITS	51	J	39000						Backwater location
Reach 5C	H3-SE000178-0-0000	SE000178	USEPA		Discrete river sampling	4/5/99	0-6	ITS	180		63600						Backwater location
Reach 5C	H3-SE000179-0-0000	SE000179	USEPA		Discrete river sampling	4/5/99	0-6	ITS	23		28200						Backwater location
Reach 5C	H3-SE000180-0-0000	SE000180	USEPA		Discrete river sampling	4/5/99	0-6	ITS	0.21		32100						Channel location
Reach 5C	H3-SE000259-0-0000	SE000259	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	5.94								Backwater location
Reach 5C	H3-SE000260-0-0000	SE000260	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	0.704	U							Backwater location
Reach 5C	H3-SE000261-0-0000	SE000261	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	2								Backwater location
Reach 5C	H3-SE000262-0-0000	SE000262	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	0.8	U							Backwater location
Reach 5C	H3-SE000263-0-0000	SE000263	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	37.5								Backwater location
Reach 5C	H3-SE000264-0-0000	SE000264	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	24.9								Backwater location
Reach 5C	H3-SE000265-0-0000	SE000265	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	3.06								Backwater location
Reach 5C	H3-SE000267-0-0000	SE000267	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	1.37								Backwater location
Reach 5C	H3-SE000267-1-0000	SE000267	USEPA	Duplicate sample	Amphibian toxicity locations	4/19/99	0-6	ONSE	1.89								Backwater location
Reach 5C	H3-SE000268-0-0000	SE000268	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	5.19	J							Backwater location
Reach 5C	H3-SE000269-0-0000	SE000269	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	30.8		61576						Channel location
Reach 5C	H3-SE000270-0-0000	SE000270	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	16.7		92584						Channel location
Reach 5C	H3-SE000271-0-0000	SE000271	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	51.1		30073						Channel location
Reach 5C	H3-SE000272-0-0000	SE000272	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	7.19		40655						Channel location
Reach 5C	H3-SE000273-0-0000	SE000273	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	5.79		12813						Channel location
Reach 5C	H3-SE000274-0-0000	SE000274	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	5.9		42529						Channel location
Reach 5C	H3-SE000275-0-0000	SE000275	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	4.21		17658						Backwater location
Reach 5C	H3-SE000276-0-0000	SE000276	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	0.596	U	55283						Backwater location
Reach 5C	H3-SE000277-0-0000	SE000277	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	0.514	U	5550						Backwater location
Reach 5C	H3-SE000278-0-0000	SE000278	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	2.21	J	23022						Backwater location
Reach 5C	H3-SE000279-0-0000	SE000279	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	6.77		86544						Backwater location
Reach 5C	H3-SE000280-0-0000	SE000280	USEPA		Sediment toxicity	4/21/99	0-6	ONSE	2.66		53678						Backwater location
Reach 5C	H3-SE000302-0-0000	SE000302	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	1.48		30191						
Reach 5C	H3-SE000303-0-0000	SE000303	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	2.9		11106						
Reach 5C	H3-SE000304-0-0000	SE000304	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	8.12		17749						Channel location
Reach 5C	H3-SE000305-0-0000	SE000305	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	113		88093						Channel location
Reach 5C	H3-SE000306-0-0000	SE000306	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	118		93161						Channel location
Reach 5C	H3-SE000307-0-0000	SE000307	USEPA		Sediment toxicity	4/23/99	0-6	ONSE	129		75539						Channel location
Reach 5C	H3-SE000307-1-0000	SE000307	USEPA	Duplicate sample	Sediment toxicity	4/23/99	0-6	ONSE	111		51238						Channel location
Reach 5C	H3-SE000346-0-0000	SE000346	USEPA		Duck blinds	5/6/99	0-6	ITS	16	J							Backwater location
Reach 5C	H3-SE000347-0-0000	SE000347	USEPA		Duck blinds	5/6/99	0-6	ONSE	0.633	U							Backwater location
Reach 5C	H3-SE000348-0-0000	SE000348	USEPA		Duck blinds	5/6/99	0-6	ONSE	9.04	J							Backwater location
Reach 5C	H3-SE000349-0-0000	SE000349	USEPA		Duck blinds	5/6/99	0-6	ONSE	0.97	J							Backwater location
Reach 5C	H3-SE000389-0-0000	SE000389	USEPA		Sediment toxicity	5/17/99	0-6	ONSE	213								Channel location
Reach 5C	H3-SE000456-0-0000	SE000456	USEPA		Sediment toxicity	6/16/99	0-2.4	WSU	139.3	J							Channel location
Reach 5C	H3-SE000457-0-0000	SE000457	USEPA		Sediment toxicity	6/16/99	0-2.4	WSU	521.7	J							Channel location
Reach 5C	H3-SE000480-0-0000	SE000480	USEPA		Sediment toxicity	6/24/99	0-6	WSU	7.091								Channel location
Reach 5C	H3-SE000481-0-0000	SE000481	USEPA		Sediment toxicity	6/24/99	0-6	WSU	16.881								Channel location
Reach 5C	H3-SE000486-0-0000	SE000486	USEPA		Sediment toxicity	6/27/99	0-6	WSU	52.3								Channel location
Reach 5C	H3-SE000487-0-0000	SE000487	USEPA		Sediment toxicity	6/27/99	0-6	WSU	112								Channel location
Reach 5C	H3-SE000529-0-0000	SE000529	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	6.23		19538						Channel location
Reach 5C	H3-SE000530-0-0000	SE000530	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.22		26373						Channel location
Reach 5C	H3-SE000531-0-0000	SE000531	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	1.16		23770						Channel location
Reach 5C	H3-SE000532-0-0000	SE000532	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	1.18		53020						Channel location
Reach 5C	H3-SE000533-0-0000	SE000533	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.61		50300						Channel location
Reach 5C	H3-SE000534-0-0000	SE000534	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	12.3		50400				30.9		Channel location
Reach 5C	H3-SE000535-0-0000	SE000535	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	0.996		49300				28.8		Channel location
Reach 5C	H3-SE000536-0-0000	SE000536	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	1.55		55500				32.2		Channel location
Reach 5C	H3-SE000537-0-0000	SE000537	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	0.876		43108				31.5		Channel location
Reach 5C	H3-SE000538-0-0000	SE000538	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	5.96		47543				32.1		Channel location
Reach 5C	H3-SE000539-0-0000	SE000539	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.12		51242				31.7		Channel location
Reach 5C	H3-SE000540-0-0000	SE000540	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	9.18		51000				27.8		Channel location
Reach 5C	H3-SE000541-0-0000	SE000541	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	49.6		83069				34.1		Channel location
Reach 5C	H3-SE000542-0-0000	SE000542	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	12.9		52037				35.4		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SE000543-0-0000	SE000543	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	15.6		63990				29.8		Channel location
Reach 5C	H3-SE000544-0-0000	SE000544	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	2.31		53966				38.4		Channel location
Reach 5C	H3-SE000545-0-0000	SE000545	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	9.19		67287				37.3		Channel location
Reach 5C	H3-SE000546-0-0000	SE000546	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	8.28		68360				37.3		Channel location
Reach 5C	H3-SE000547-0-0000	SE000547	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	3.46		46500				39.8		Channel location
Reach 5C	H3-SE000548-0-0000	SE000548	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	26.1		100105				35.5		Channel location
Reach 5C	H3-SE000549-0-0000	SE000549	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	18		53292				35.2		Channel location
Reach 5C	H3-SE000550-0-0000	SE000550	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	15.2		80700				34.5		Channel location
Reach 5C	H3-SE000551-0-0000	SE000551	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	7.35		54636				34.7		Channel location
Reach 5C	H3-SE000552-0-0000	SE000552	USEPA		Benthic macroinvertebrate	6/30/99	0-1.9	ONSE	24.2		49356				39.1		Channel location
Reach 5C	H3-SE000726-0-0000	SE000726	USEPA		Sediment toxicity	7/15/99	0-6	ONSE	5.12	J	12719				54.8		Channel location
Reach 5C	H3-SE000727-0-0000	SE000727	USEPA		Sediment toxicity	7/15/99	0-6	ONSE	5.61		12435				65.4		Channel location
Reach 5C	H3-SE000728-0-0000	SE000728	USEPA		Sediment toxicity	7/15/99	0-6	ONSE	6.02		10793				67.9		Channel location
Reach 5C	H3-SE000729-0-0000	SE000729	USEPA		Sediment toxicity	7/15/99	0-6	ONSE	6.49		9231				63.9		Channel location
Reach 5C	H3-SE000732-0-0000	SE000732	USEPA		Sportsman Club	7/15/99	0-6	ONSE	14.2		59516				41.9		Channel location
Reach 5C	H3-SE000733-0-0000	SE000733	USEPA		Sportsman Club	7/15/99	0-6	ONSE	5.42		28584				56.1		Channel location
Reach 5C	H3-SE000734-0-0000	SE000734	USEPA		Sportsman Club	7/15/99	0-6	ONSE	1.02		20284				61.4		Channel location
Reach 5C	H3-SE000751-0-0000	SE000751	USEPA		Residential	8/3/99	0-6	ONSE	284						17.3	J	Backwater location
Reach 5C	H3-SE000752-0-0000	SE000752	USEPA		Residential	8/3/99	0-6	ONSE	0.999						58.3		Backwater location
Reach 5C	H3-SE000753-0-0000	SE000753	USEPA		Residential	8/3/99	0-6	ONSE	15.8						37		Backwater location
Reach 5C	H3-SE000754-0-0000	SE000754	USEPA		Residential	8/4/99	0-6	ONSE	0.295	J					55.7		Channel location
Reach 5C	H3-SE000755-0-0000	SE000755	USEPA		Residential	8/4/99	0-6	ONSE	8.62						50.4		Channel location
Reach 5C	H3-SE000756-0-0000	SE000756	USEPA		Residential	8/4/99	0-6	ONSE	3.63						61.8		Channel location
Reach 5C	H3-SE000757-0-0000	SE000757	USEPA		Residential	8/4/99	0-6	ONSE	29.9						54.8		Channel location
Reach 5C	H3-SE000758-0-0000	SE000758	USEPA		Residential	8/4/99	0-6	ONSE	85.9						31.6		Backwater location
Reach 5C	H3-SE000770-0-0000	SE000770	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	2.37		10948				66.2		Channel location
Reach 5C	H3-SE000771-0-0000AW	SE000771	USEPA		Porewater	9/2/99	0-1.9	ITS	210		92600						Channel location (sediment)
Reach 5C	H3-SE000771-0-0000AD	SE000771	USEPA		Porewater	9/15/99	0-1.9	ITS	75		59600						Channel location (sediment)
Reach 5C	H3-SE000771-0-0000B	SE000771	USEPA		Porewater	9/15/99	0-1.9	ITS	100		22.1						Channel location (water)
Reach 5C	H3-SE000772-0-0000AW	SE000772	USEPA		Porewater	9/7/99	0-1.9	ITS	93		60000						Channel location (sediment)
Reach 5C	H3-SE000772-0-0000AD	SE000772	USEPA		Porewater	9/16/99	0-1.9	ITS	110	J	61800						Channel location (sediment)
Reach 5C	H3-SE000772-0-0000B	SE000772	USEPA		Porewater	9/16/99	0-1.9	ITS	180		138						Channel location (water)
Reach 5C	H3-SE000809-0-0000	SE000809	USEPA		Tree swallow	10/5/99	0-6	ONSE	7.7	J	54538				43.7		Channel location
Reach 5C	H3-SE000810-0-0000	SE000810	USEPA		October Mountain access	10/5/99	0-6	ONSE	0.598	UJ	22745				61.5		Channel location
Reach 5C	H3-SE000812-0-0000	SE000812	USEPA		Tree swallow	10/5/99	0-6	ONSE	6.81	J	88148				31.6		Backwater location
Reach 5C	H3-SE000813-0-0000	SE000813	USEPA		Tree swallow	10/5/99	0-6	ONSE	65.7	J	61937				38.9		Channel location
Reach 5C	H3-SE000814-0-0000	SE000814	USEPA		Tree swallow	10/5/99	0-6	ONSE	2.87		65082				44.2		Channel location
Reach 5C	H3-SE000815-0-0000	SE000815	USEPA		Tree swallow	10/5/99	0-6	ONSE	5.43		31691				49.7		Channel location
Reach 5C	H3-SE000816-0-0000	SE000816	USEPA		Tree swallow	10/5/99	0-6	ONSE	4.37		16123				65.9		Backwater location
Reach 5C	H3-SE000817-0-0000	SE000817	USEPA		Sediment toxicity	10/5/99	0-6	ONSE	21.2		103372				36		Channel location
Reach 5C	H3-SE000842-0-0000	SE000842	USEPA		Sediment toxicity	10/7/99	0-6	ONSE	1.66	J	17514				52.4		Channel location
Reach 5C	H3-SE000843-0-0000	SE000843	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	35.6	J	52633				46.6		Channel location
Reach 5C	H3-SE000844-0-0000	SE000844	USEPA		Discrete river sampling	10/7/99	0-6	ONSE	12.8	J	46518				51.4		Channel location
Reach 5C	H3-SE000855-0-0000	SE000855	USEPA		Discrete river sampling	10/8/99	0-6	ONSE	13.8		60672				35.3		Channel location
Reach 5C	H3-SE000857-0-0000	SE000857	USEPA		Discrete river sampling	10/8/99	0-6	ONSE	15.4		40562				44.2		Channel location
Reach 5C	H3-SE000858-0-0000	SE000858	USEPA		Discrete river sampling	10/8/99	0-6	ONSE	3.01		5504				75.4		Channel location
Reach 5C	H3-SE000859-0-0000	SE000859	USEPA		Residential	10/8/99	0-6	ONSE	11.3		12259				68.6		Channel location
Reach 5C	H3-SE000860-0-0000	SE000860	USEPA		Sportsman Club	10/8/99	0-6	ONSE	37.3	J	19523				64.8	J	Channel location
Reach 5C	H3-SE000868-0-0000	SE000868	USEPA		October Mountain access	10/8/99	0-6	ONSE	44.8		51618				42.1	J	Channel location
Reach 5C	H3-SE000868-1-0000	SE000868	USEPA	Duplicate sample	October Mountain access	10/8/99	0-6	ONSE	64.9		51707				53.2	J	Channel location
Reach 5C	H3-SE000883-0-0000	SE000883	USEPA		Duck blinds	10/11/99	0-6	ONSE	7.85		41186				41		Backwater location
Reach 5C	H3-SE000885-0-0000	SE000885	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	16.4		103137				25.4		Backwater location
Reach 5C	H3-SE000886-0-0000	SE000886	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	68.6		53565				41.6		Channel location
Reach 5C	H3-SE000887-0-0000	SE000887	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	79.2		127391				30.9		Channel location
Reach 5C	H3-SE000888-0-0000	SE000888	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	10.6		29502				52		Channel location
Reach 5C	H3-SE000897-0-0000	SE000897	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	0.505	U	5019				72.7		Channel location
Reach 5C	H3-SE000897-0-0010	SE000897	USEPA		Discrete river sampling	10/11/99	12-18	ITS	0.021	U							Channel location
Reach 5C	H3-SE000897-0-0020	SE000897	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	0.503	U	1524	U			80		Channel location
Reach 5C	H3-SE000906-0-0000	SE000906	USEPA		Discrete sample (no designation)	10/12/99	0-6	ONSE	6.72		33947				46.4		Channel location
Reach 5C	H3-SE000907-0-0000	SE000907	USEPA		Tree swallow	10/12/99	0-6	ONSE	6.29		14447				65.5		Channel location
Reach 5C	H3-SE000908-0-0000	SE000908	USEPA		Discrete river sampling	10/12/99	0-6	ONSE	4.23		47417				44.3		Backwater location
Reach 5C	H3-SE000909-0-0000	SE000909	USEPA		Discrete river sampling	10/12/99	0-6	ONSE	57.1		78524				42.1		Channel location
Reach 5C	H3-SE000910-0-0000	SE000910	USEPA		Discrete river sampling	10/12/99	0-6	ONSE	54.7		79501				43.5		Channel location
Reach 5C	H3-SE000911-0-0000	SE000911	USEPA		Tree swallow	10/12/99	0-6	ONSE	26.2		93599				30.3		Backwater location
Reach 5C	H3-SE000915-0-0000	SE000915	USEPA		Discrete sample (no designation)	10/13/99	0-6	ONSE	0.441	J	19913				60.2		Channel location
Reach 5C	H3-SE001024-0-0000	SE001024	USEPA		Sediment core transects	3/23/99	0-6	ONSE	4.69	J					67.4	J	Channel location
Reach 5C	H3-SE001024-0-0005	SE001024	USEPA		Sediment core transects	3/23/99	6-12	ITS	3.1	J	1780		0.2122				Channel location
Reach 5C	H3-SE001024-0-0010	SE001024	USEPA		Sediment core transects	3/23/99	12-18	ONSE	9.07	J					63.6	J	Channel location
Reach 5C	H3-SE001024-0-0015	SE001024	USEPA		Sediment core transects	3/23/99	18-24	ONSE	6.43	J					67.6	J	Channel location
Reach 5C	H3-SE001024-0-0020	SE001024	USEPA		Sediment core transects	3/23/99	24-30	ONSE	0.505	UJ					55.9	J	Channel location
Reach 5C	H3-SE001024-0-0025	SE001024	USEPA		Sediment core transects	3/23/99	30-36	ONSE	0.501	UJ					72	J	Channel location
Reach 5C	H3-SE001024-0-0030	SE001024	USEPA		Sediment core transects	3/23/99	36-42	ONSE	0.5	UJ					79.5	J	Channel location
Reach 5C	H3-SE001024-0-0000B	SE001024	USEPA		Porewater	4/15/99	0-0	PAC	2.769	J							Channel location (water)
Reach 5C	H3-SE001024-0-0000A	SE001024	USEPA		Porewater	4/15/99	0-6	PAC	0.474	J							Channel location (sediment)
Reach 5C	H3-SE001025-0-0000	SE001025	USEPA		Sediment core transects	3/23/99	0-6	ONSE	2.18	J					69.6	J	Channel location
Reach 5C	H3-SE001025-0-0005	SE001025	USEPA		Sediment core transects	3/23/99	6-12	ONSE	0.5	UJ					71.7	J	Channel location
Reach 5C	H3-SE001025-0-0010	SE001025	USEPA		Sediment core transects	3/23/99	12-18	ITS	0.16	J	131	U	0.2754				Channel location
Reach 5C	H3-SE001025-0-0015	SE001025	USEPA		Sediment core transects	3/23/99	18-24	ONSE	0.5	UJ					77.2	J	Channel location
Reach 5C	H3-SE001025-0-0020	SE001025	USEPA		Sediment core transects	3/23/99	24-30	ONSE	0.5	UJ					67.3	J	Channel location
Reach 5C	H3-SE001025-0-0025	SE001025	USEPA		Sediment core transects	3/23/99	30-36	ONSE	0.502	UJ					71.9	J	Channel location
Reach 5C	H3-SE001025-0-0030	SE001025	USEPA		Sediment core transects	3/23/99	36-42	ITS	0.024	UJ							Channel location
Reach 5C	H3-SE001025-0-0035	SE001025	USEPA		Sediment core transects	3/23/99	42-48	ONSE	0.501	UJ					50	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SE001025-0-0040	SE001025	USEPA		Sediment core transects	3/23/99	48-54	ONSE	0.501	UJ					81	J	Channel location
Reach 5C	H3-SE001025-0-0045	SE001025	USEPA		Sediment core transects	3/23/99	54-60	ONSE	0.5	UJ					75.6	J	Channel location
Reach 5C	H3-SE001025-0-0050	SE001025	USEPA		Sediment core transects	3/23/99	60-66	ONSE	0.5	UJ					80.4	J	Channel location
Reach 5C	H3-SE001025-0-0055	SE001025	USEPA		Sediment core transects	3/23/99	66-72	ONSE	0.5	UJ					74.8	J	Channel location
Reach 5C	H3-SE001025-0-0000B	SE001025	USEPA		Porewater	4/19/99	0-0	PAC	0.487	J							Channel location (water)
Reach 5C	H3-SE001025-0-0000AD	SE001025	USEPA		Porewater	4/19/99	0-6	PAC	0.328	J							Channel location (sediment)
Reach 5C	H3-SE001025-0-0000AW	SE001025	USEPA		Porewater	4/19/99	0-6	PAC	0.181	J							Channel location (sediment)
Reach 5C	H3-SE001026-0-0000	SE001026	USEPA		Sediment core transects	3/23/99	0-6	ONSE	1.7	J					44.4	J	Channel location
Reach 5C	H3-SE001026-0-0005	SE001026	USEPA		Sediment core transects	3/23/99	6-12	ITS	0.24		5200		0.3078				Channel location
Reach 5C	H3-SE001026-0-0010	SE001026	USEPA		Sediment core transects	3/23/99	12-18	ONSE	0.501	UJ					77.8	J	Channel location
Reach 5C	H3-SE001026-0-0015	SE001026	USEPA		Sediment core transects	3/23/99	18-24	ONSE	0.501	UJ					72.8	J	Channel location
Reach 5C	H3-SE001026-0-0020	SE001026	USEPA		Sediment core transects	3/23/99	24-30	ONSE	0.501	UJ					86	J	Channel location
Reach 5C	H3-SE001026-0-0025	SE001026	USEPA		Sediment core transects	3/23/99	30-36	ONSE	0.501	UJ					57.6	J	Channel location
Reach 5C	H3-SE001026-0-0030	SE001026	USEPA		Sediment core transects	3/23/99	36-42	ONSE	0.501	UJ					84	J	Channel location
Reach 5C	H3-SE001026-0-0035	SE001026	USEPA		Sediment core transects	3/23/99	42-48	ONSE	0.5	UJ					70.8	J	Channel location
Reach 5C	H3-SE001026-0-0040	SE001026	USEPA		Sediment core transects	3/23/99	48-54	ONSE	0.5	UJ					69.3	J	Channel location
Reach 5C	H3-SE001026-0-0045	SE001026	USEPA		Sediment core transects	3/23/99	54-60	ONSE	0.5	UJ					72.4	J	Channel location
Reach 5C	H3-SE001026-0-0050	SE001026	USEPA		Sediment core transects	3/23/99	60-66	ONSE	0.5	UJ					74.9	J	Channel location
Reach 5C	H3-SE001026-0-0055	SE001026	USEPA		Sediment core transects	3/23/99	66-72	ONSE	0.5	UJ					75.8	J	Channel location
Reach 5C	H3-SE001026-0-0060	SE001026	USEPA		Sediment core transects	3/23/99	72-78	ONSE	0.5	UJ					83.1	J	Channel location
Reach 5C	H3-SE001026-0-0000AD	SE001026	USEPA		Porewater	4/16/99	0-6	PAC	0.52	J							Channel location (sediment)
Reach 5C	H3-SE001026-0-0000AW	SE001026	USEPA		Porewater	4/16/99	0-6	PAC	0.202	J							Channel location (sediment)
Reach 5C	H3-SE001026-0-0000B	SE001026	USEPA		Porewater	4/19/99	0-0	PAC	1.395	J							Channel location (water)
Reach 5C	H3-SE001054-0-0000	SE001054	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	14	J	23900				57.1		Channel location
Reach 5C	H3-SE001054-0-0010	SE001054	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	55.9		40200				52.3		Channel location
Reach 5C	H3-SE001054-0-0020	SE001054	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	12.2	J	48600				49.9		Channel location
Reach 5C	H3-SE001056-0-0000	SE001056	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	5.43	J	12500				61.6		Channel location
Reach 5C	H3-SE001056-0-0010	SE001056	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.5	UJ	1500	U			78.9		Channel location
Reach 5C	H3-SE001056-0-0020	SE001056	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.5	UJ	1500	U			77.9		Channel location
Reach 5C	H3-SE001059-0-0000	SE001059	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1.57	J	4840				72.7		Channel location
Reach 5C	H3-SE001059-0-0010	SE001059	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.501	U	1535				78.8		Channel location
Reach 5C	H3-SE001060-0-0000	SE001060	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	14.1		46851				49.4		Channel location
Reach 5C	H3-SE001060-0-0010	SE001060	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.6	U	106136				38.8		Channel location
Reach 5C	H3-SE001060-0-0015	SE001060	USEPA		Discrete river sampling	10/18/99	18-24	ONSE	0.535	U	70965				43.1		Channel location
Reach 5C	H3-SE001061-0-0000	SE001061	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	8.08		28060				59.1		Channel location
Reach 5C	H3-SE001061-0-0010	SE001061	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	5.88		13218				68.5		Channel location
Reach 5C	H3-SE001061-0-0020	SE001061	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	23.9	J	63126				56		Channel location
Reach 5C	H3-SE001061-1-0020	SE001061	USEPA	Duplicate sample	Discrete river sampling	10/18/99	24-30	ONSE	10.1	J	67502				53.8		Channel location
Reach 5C	H3-SE001062-0-0000	SE001062	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	16.8		44300				38.2		Backwater location
Reach 5C	H3-SE001063-0-0000	SE001063	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	2.41		6327				73.2		Channel location
Reach 5C	H3-SE001063-0-0010	SE001063	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	6.85		34362				57.6		Channel location
Reach 5C	H3-SE001063-0-0020	SE001063	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	10.3		20370				60.6		Channel location
Reach 5C	H3-SE001064-0-0000	SE001064	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	0.308	J	7517				63.1		Channel location
Reach 5C	H3-SE001064-0-0010	SE001064	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.521	U	3590				72.6		Channel location
Reach 5C	H3-SE001064-0-0020	SE001064	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.504	U	3131				77.4		Channel location
Reach 5C	H3-SE001065-0-0000	SE001065	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	0.524	U	4480				74		Channel location
Reach 5C	H3-SE001065-0-0010	SE001065	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.502	U	3713				75.2		Channel location
Reach 5C	H3-SE001068-0-0000	SE001068	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	0.347	J	3606				70.5		Channel location
Reach 5C	H3-SE001068-0-0010	SE001068	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.502	U	1514	U			78.6		Channel location
Reach 5C	H3-SE001069-0-0000	SE001069	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	13.2		34201				49.5		Channel location
Reach 5C	H3-SE001069-0-0010	SE001069	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	7.82		19424				62		Channel location
Reach 5C	H3-SE001071-0-0000	SE001071	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	9.01		44117				50.3		Channel location
Reach 5C	H3-SE001071-0-0010	SE001071	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.554	U	28030				59.5		Channel location
Reach 5C	H3-SE001073-0-0000	SE001073	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	4.76		16081				55.5		Channel location
Reach 5C	H3-SE001075-0-0000	SE001075	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	11.8		8040				82.5		Channel location
Reach 5C	H3-SE001075-0-0010	SE001075	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	5.78		11417				70.3		Channel location
Reach 5C	H3-SE001075-0-0020	SE001075	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.503	U	9184				62.7		Channel location
Reach 5C	H3-SE001076-0-0000	SE001076	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	10.9		16325				71.6		Backwater location
Reach 5C	H3-SE001076-0-0010	SE001076	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	57.4		98823				58.1		Backwater location
Reach 5C	H3-SE001076-0-0020	SE001076	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	11.1		81039				73		Backwater location
Reach 5C	H3-SE001077-0-0000	SE001077	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	13.2		17468				67.8		Channel location
Reach 5C	H3-SE001077-0-0010	SE001077	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	52.1		30757				84.9		Channel location
Reach 5C	H3-SE001077-0-0020	SE001077	USEPA		Discrete river sampling	10/18/99	24-30	ITS	0.14	J							Channel location
Reach 5C	H3-SE001078-0-0000	SE001078	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	6.22		27848				74.7		Channel location
Reach 5C	H3-SE001078-0-0010	SE001078	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	2.01		4784				74.1		Channel location
Reach 5C	H3-SE001078-0-0020	SE001078	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.616	U	4415				56.2		Channel location
Reach 5C	H3-SE001080-0-0000	SE001080	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	15.4		44058				74.2		Channel location
Reach 5C	H3-SE001080-0-0010	SE001080	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	12.9		53265				98.5		Channel location
Reach 5C	H3-SE001080-0-0020	SE001080	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.691	U	18067				67.1		Channel location
Reach 5C	H3-SE001081-0-0000	SE001081	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	17.3		71629				67.7		Channel location
Reach 5C	H3-SE001081-0-0010	SE001081	USEPA		Discrete river sampling	10/18/99	12-18	ITS	0.029	U							Channel location
Reach 5C	H3-SE001081-0-0020	SE001081	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.353	J	24671				72.2		Channel location
Reach 5C	H3-SE001082-0-0000	SE001082	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	8.29		16578				66.1		Channel location
Reach 5C	H3-SE001082-0-0010	SE001082	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.513	J	4193				81.1		Channel location
Reach 5C	H3-SE001083-0-0000	SE001083	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	0.253	J	5639				63.6		Channel location
Reach 5C	H3-SE001083-0-0010	SE001083	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	0.502	U	3686				69.4		Channel location
Reach 5C	H3-SE001084-0-0000	SE001084	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	59.1		34254				56.9		Channel location
Reach 5C	H3-SE001084-0-0010	SE001084	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	36.6		30753				76.5		Channel location
Reach 5C	H3-SE001084-0-0020	SE001084	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.6	U	47634				73.3		Channel location
Reach 5C	H3-SE001084-0-0025	SE001084	USEPA		Discrete river sampling	10/18/99	30-36	ONSE	0.672	U	89401				94		Channel location
Reach 5C	H3-SE001085-0-0000	SE001085	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	20.2		57315				87.9		Channel location
Reach 5C	H3-SE001085-0-0010	SE001085	USEPA		Discrete river sampling	10/18/99	12-18										

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SE001085-1-0010	SE001085	USEPA	Duplicate sample	Discrete river sampling	10/18/99	12-18	ONSE	0.563	U	39920				68.4		Channel location
Reach 5C	H3-SE001085-0-0020	SE001085	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	0.595	U	45308				77.8		Channel location
Reach 5C	H3-SE001086-0-0000	SE001086	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	5.96		16395				98.4		Channel location
Reach 5C	H3-SE001086-0-0010	SE001086	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	34.6		28640				60.7		Channel location
Reach 5C	H3-SE001086-0-0020	SE001086	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	72.1		39797				73.5		Channel location
Reach 5C	H3-SE001087-0-0000	SE001087	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1.53		92959				78.3		Backwater location
Reach 5C	H3-SE001087-0-0010	SE001087	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	21.7		213933				57.8		Backwater location
Reach 5C	H3-SE001087-0-0020	SE001087	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	48.3		60766				75.2		Backwater location
Reach 5C	H3-SE001088-0-0000	SE001088	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	9.12		20635				81.3		Channel location
Reach 5C	H3-SE001088-0-0010	SE001088	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	7.52	J	28554				63		Channel location
Reach 5C	H3-SE001088-0-0020	SE001088	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	20.6		159182				69.2		Channel location
Reach 5C	H3-SE001088-0-0025	SE001088	USEPA		Discrete river sampling	10/18/99	30-36	ONSE	5.85		98494				69.8		Channel location
Reach 5C	H3-SE001089-0-0000	SE001089	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	4.72		13292				86.8		Channel location
Reach 5C	H3-SE001089-0-0010	SE001089	USEPA		Discrete river sampling	10/18/99	12-18	ONSE	7.57		15200				80.2	J	Channel location
Reach 5C	H3-SE001089-0-0020	SE001089	USEPA		Discrete river sampling	10/18/99	24-30	ONSE	17.6		15297				85.3		Channel location
Reach 5C	H3-SE001090-0-0000	SE001090	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	7.25		199310				63.9		Backwater location
Reach 5C	H3-SE001091-0-0000	SE001091	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	15		70762				76.8		Backwater location
Reach 5C	H3-SE001092-0-0000	SE001092	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	6.9		372434				85.8		Backwater location
Reach 5C	H3-SE001093-0-0000	SE001093	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	6.69		94363				67.6		Backwater location
Reach 5C	H3-SE001094-0-0000	SE001094	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	33.6		168365				83.2		Backwater location
Reach 5C	H3-SE001095-0-0000	SE001095	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.36		161728				92.4		Backwater location
Reach 5C	H3-SE001096-0-0000	SE001096	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.14		206598				71.5		Backwater location
Reach 5C	H3-SE001097-0-0000	SE001097	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	4.36		226104				56.4		Backwater location
Reach 5C	H3-SE001098-0-0000	SE001098	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	1.69		15688				67.6		Backwater location
Reach 5C	H3-SE001099-0-0000	SE001099	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.03		87197				78.6		Backwater location
Reach 5C	H3-SE001100-0-0000	SE001100	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	0.648		21913				63.1		Backwater location
Reach 5C	H3-SE001101-0-0000	SE001101	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.25		61234				54		Backwater location
Reach 5C	H3-SE001102-0-0000	SE001102	USEPA		Discrete river sampling	10/19/99	0-2.4	ONSE	15.8		168509				95.3		Backwater location
Reach 5C	H3-SE001103-0-0000	SE001103	USEPA		Discrete river sampling	10/19/99	0-6	ITS	45	J							
Reach 5C	H3-SE001104-0-0000	SE001104	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.2		136666				68.5		
Reach 5C	H3-SE001105-0-0000	SE001105	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	40.1		92296				62.5		
Reach 5C	H3-SE001106-0-0000	SE001106	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	0.441	J	29200				76.9		Backwater location
Reach 5C	H3-SE001107-0-0000	SE001107	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	1.81		78911				94.9		Backwater location
Reach 5C	H3-SE001112-0-0000	SE001112	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	48.3		56880				46.7		Channel location
Reach 5C	H3-SE001112-1-0000	SE001112	USEPA	Duplicate sample	Discrete river sampling	10/19/99	0-6	ONSE	52	J	56537				46.1		Channel location
Reach 5C	H3-SE001112-0-0010	SE001112	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	0.524	U	18973				68.4		Channel location
Reach 5C	H3-SE001113-0-0000	SE001113	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	205		111488				43.4		Channel location
Reach 5C	H3-SE001113-0-0010	SE001113	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	92.6		84838				44.3		Channel location
Reach 5C	H3-SE001113-0-0020	SE001113	USEPA		Discrete river sampling	10/19/99	24-30	ONSE	0.495	J	4273				72.8		Channel location
Reach 5C	H3-SE001114-0-0000	SE001114	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	16.3		27079				60.6		Channel location
Reach 5C	H3-SE001114-0-0010	SE001114	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	1.06	U	10761				68.8		Channel location
Reach 5C	H3-SE001115-0-0000	SE001115	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	1.08	U	23251				60.4		Channel location
Reach 5C	H3-SE001115-0-0010	SE001115	USEPA		Discrete river sampling	10/19/99	12-18	ITS	0.022	U							Channel location
Reach 5C	H3-SE001115-0-0020	SE001115	USEPA		Discrete river sampling	10/19/99	24-30	ONSE	0.501	U	14853				78.9		Channel location
Reach 5C	H3-SE001116-0-0000	SE001116	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	0.715		7605				81		Channel location
Reach 5C	H3-SE001116-0-0010	SE001116	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	0.501	U	24955				82.9		Channel location
Reach 5C	H3-SE001117-0-0000	SE001117	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	21.8		75352				35.2		Channel location
Reach 5C	H3-SE001117-0-0010	SE001117	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	23.7		67916				33.1		Channel location
Reach 5C	H3-SE001117-0-0020	SE001117	USEPA		Discrete river sampling	10/19/99	24-30	ONSE	11.8		101351				20.3		Channel location
Reach 5C	H3-SE001118-0-0000	SE001118	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	3.1		71181				35.8		Backwater location
Reach 5C	H3-SE001118-0-0010	SE001118	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	0.556	U	13463				66.8		Backwater location
Reach 5C	H3-SE001118-1-0010	SE001118	USEPA	Duplicate sample	Discrete river sampling	10/19/99	12-18	ONSE	0.531	U	12402				67.2		Backwater location
Reach 5C	H3-SE001119-0-0000	SE001119	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	2.1		15126				62.1		Channel location
Reach 5C	H3-SE001119-0-0010	SE001119	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	0.507	U	8596				71.9		Channel location
Reach 5C	H3-SE001120-0-0000	SE001120	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	1.5		34591				51.6		Backwater location
Reach 5C	H3-SE001120-0-0010	SE001120	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	1.11	U	68519				44.5		Backwater location
Reach 5C	H3-SE001121-0-0000	SE001121	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	38.8		39174				58.2		Channel location
Reach 5C	H3-SE001121-0-0010	SE001121	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	6.45		11068				74.8		Channel location
Reach 5C	H3-SE001121-0-0020	SE001121	USEPA		Discrete river sampling	10/19/99	24-30	ONSE	0.515	U	1642	U			77.8		Channel location
Reach 5C	H3-SE001122-0-0000	SE001122	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	0.518	U	28417				65.2		Channel location
Reach 5C	H3-SE001122-0-0010	SE001122	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	0.502	U	6432				81.2		Channel location
Reach 5C	H3-SE001122-0-0020	SE001122	USEPA		Discrete river sampling	10/19/99	24-30	ONSE	0.503	U	10010				78.9		Channel location
Reach 5C	H3-SE001123-0-0000	SE001123	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	157		98924				42.7		Channel location
Reach 5C	H3-SE001123-0-0010	SE001123	USEPA		Discrete river sampling	10/19/99	12-18	ONSE	6.29		47122				56.2		Channel location
Reach 5C	H3-SE001124-0-0000	SE001124	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	102		50441				44		Channel location
Reach 5C	H3-SE001124-0-0010	SE001124	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	1.06	U	44411				51.6		Channel location
Reach 5C	H3-SE001125-0-0000	SE001125	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	106		70159				49.7		Backwater location
Reach 5C	H3-SE001125-0-0010	SE001125	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	1.22		28228				61.1		Backwater location
Reach 5C	H3-SE001125-0-0020	SE001125	USEPA		Discrete river sampling	10/20/99	24-30	ONSE	0.502	U	4342				76.2		Backwater location
Reach 5C	H3-SE001126-0-0000	SE001126	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	40		68378				46		Backwater location
Reach 5C	H3-SE001126-0-0010	SE001126	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	56.1		124554				37.5		Backwater location
Reach 5C	H3-SE001126-0-0020	SE001126	USEPA		Discrete river sampling	10/20/99	24-30	ONSE	0.505	U	109261				27.8		Backwater location
Reach 5C	H3-SE001127-0-0000	SE001127	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	124		52545				46		Channel location
Reach 5C	H3-SE001127-0-0010	SE001127	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	0.525	U	26900				66		Channel location
Reach 5C	H3-SE001128-0-0000	SE001128	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	7.72		85346				43.2		Channel location
Reach 5C	H3-SE001128-0-0010	SE001128	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	0.516	U	8715				73.6		Channel location
Reach 5C	H3-SE001129-0-0000	SE001129	USEPA		Discrete river sampling	10/20/99	0-6	ITS	0.19								Channel location
Reach 5C	H3-SE001130-0-0000	SE001130	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	0.501	U	1508	U			89.5		Channel location
Reach 5C	H3-SE001130-0-0010	SE001130	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	0.658	J	6541				86.9		Channel location
Reach 5C	H3-SE001131-0-0000	SE001131	USEPA		Discrete river sampling	10/20/99	0-6	ONSE	4.21		3132				75		Channel location
Reach 5C	H3-SE001131-0-0010	SE001131	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	0.514	U	1626	U			79		

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-SE001132-0-0010	SE001132	USEPA		Discrete river sampling	10/20/99	12-18	ONSE	0.594		8987				75.6		Channel location
Reach 5C	H3-SE001135-0-0000	SE001135	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.501	U	1505	U			87.6		Channel location
Reach 5C	H3-SE001135-0-0010	SE001135	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	3.52	U	291467				11.9		Channel location
Reach 5C	H3-SE001135-0-0020	SE001135	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.5	U	1499	U			89.6		Channel location
Reach 5C	H3-SE001136-0-0000	SE001136	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.5	U	1502	U			92.2		Channel location
Reach 5C	H3-SE001136-0-0010	SE001136	USEPA		Discrete river sampling	10/21/99	12-18	ONSE	1.04		1502	U			93.1		Channel location
Reach 5C	H3-SE001136-0-0020	SE001136	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.5	U	1500	U			87.2		Channel location
Reach 5C	H3-SE001137-0-0000	SE001137	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	0.5	U	1503	U			93.2		Channel location
Reach 5C	H3-SE001137-0-0010	SE001137	USEPA		Discrete river sampling	10/21/99	12-18	ITS	0.41								Channel location
Reach 5C	H3-SE001137-0-0020	SE001137	USEPA		Discrete river sampling	10/21/99	24-30	ONSE	0.487	U	1535				80.8		Channel location
Reach 5C	H3-SE001143-0-0000	SE001143	USEPA		Discrete river sampling	10/21/99	0-6	ONSE	1.26	U	70126				37.2		
Reach 5C	H3-SE001147-0-0000	SE001147	USEPA		Discrete river sampling	10/22/99	0-6	ONSE	106		69329				40.6		Channel location
Reach 5C	H3-SE001147-0-0010	SE001147	USEPA		Discrete river sampling	10/22/99	12-18	ONSE	1.01	U	54385				43.5		Channel location
Reach 5C	H3-SE001147-0-0020	SE001147	USEPA		Discrete river sampling	10/22/99	24-30	ONSE	0.502	U	18541				67.2		Channel location
Reach 5C	H3-SE001245-0-0000	SE001245	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	ITS	160	J	111000	J	0.0308		27.8		Backwater location
Reach 5C	H3-SE001245-0-0000	SE001245	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	GERG	105.6702						31.36		Backwater location
Reach 5C	H3-SE001250-0-0000	SE001250	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	ITS	0.46		67000		0.0305		51.2		
Reach 5C	H3-SE001250-0-0000	SE001250	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	GERG	0.2212						46.79		
Reach 5C	H3-SE001252-0-0000	SE001252	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	ITS	0.15	J	264000	J	0.0379		21.6		
Reach 5C	H3-SE001252-0-0000	SE001252	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	GERG	0.0638						20.59		
Reach 5C	H3-SE001253-0-0000	SE001253	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	ITS	30		57600		0.0518		41.1		Backwater location
Reach 5C	H3-SE001253-0-0000	SE001253	USEPA		Leopard/wood/bull frogs	3/30/00	0-2	GERG	10.3427						47.17		Backwater location
Reach 5C	H3-SE001490-0-0000	SE001490	USEPA		Discrete river sampling	3/27/02	0-6	ITS	2.1		2780	J			69.7		Channel location
Reach 5C	H3-SE001490-0-0000	SE001490	USEPA		Discrete river sampling	3/27/02	0-6	GERG	0.6827								Channel location
Reach 5C	H3-SE001493-0-0000	SE001493	USEPA		Discrete river sampling	3/29/02	0-6	ITS	170		137000				32.5		Channel location
Reach 5C	H3-SE001493-0-0000	SE001493	USEPA		Discrete river sampling	3/29/02	0-6	GERG	1.4364								Channel location
Reach 5C	H3-SE001494-0-0000	SE001494	USEPA		Discrete river sampling	3/29/02	0-6	GERG	30.3968								Channel location
Reach 5C	H3-SE001494-0-0000	SE001494	USEPA		Discrete river sampling	3/29/02	0-6	ITS	100		108000				41.6		Channel location
Reach 5C	H3-SE001504-0-0000	SE001504	USEPA		Discrete river sampling	4/4/02	0-6	ITS	67		48400				45.5		Channel location
Reach 5C	H3-SE001504-0-0000	SE001504	USEPA		Discrete river sampling	4/4/02	0-6	GERG	54.8224	J							Channel location
Reach 5C	H3-SE001504-1-0000	SE001504	USEPA	Duplicate sample	Discrete river sampling	4/4/02	0-6	GERG	24.9741	J							Channel location
Reach 5C	H3-SE001504-1-0000	SE001504	USEPA	Duplicate sample	Discrete river sampling	4/4/02	0-6	ITS	100		48900				47.7		Channel location
Reach 5C	H3-SEEC0020-0-0000	SEEC0020	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	3.76		21681						Channel location
Reach 5C	H3-SEEC0021-0-0000	SEEC0021	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	3.98		13928						Channel location
Reach 5C	H3-SEEC0022-0-0000	SEEC0022	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	4.56		13229						Channel location
Reach 5C	H3-SEEC0023-0-0000	SEEC0023	USEPA		Sediment toxicity	5/3/99	0-6	ONSE	31.2								Channel location
Reach 5C	H3-SEEC0028-0-0000	SEEC0028	USEPA		Sediment toxicity	5/10/99	0-6	ONSE	29.6		119157						Channel location
Reach 5C	H3-SEEC0029-0-0000	SEEC0029	USEPA		Sediment toxicity	5/10/99	0-6	ONSE	8.52	J	70278						Channel location
Reach 5C	H3-SEEC0030-0-0000	SEEC0030	USEPA		Sediment toxicity	5/10/99	0-6	ONSE	82.4		69350						Channel location
Reach 5C	H3-SEEC0031-0-0000	SEEC0031	USEPA		Sediment toxicity	5/10/99	0-6	ONSE	72	J							Channel location
Reach 5C	091898MS01	SL0542	USEPA		Modeling transects	9/18/98	0-6	ONSE	5.39	R							Backwater location
Reach 5C	091898MS02	SL0542	USEPA		Modeling transects	9/18/98	6-12	ONSE	1.83								Backwater location
Reach 5C	6080	SITE 16	USGS			1/1/80	0-6	USGS	16		164000						Backwater location
Reach 5C	6269	SITE 16	USGS			1/1/80	0-6	USGS	16		166000						Backwater location
Reach 5C	6081	SITE 16	USGS			1/1/80	6-12	USGS	4.4		151000						Backwater location
Reach 5C	6082	SITE 16	USGS			1/1/80	12-18	USGS	0.3		165000						Backwater location
Reach 5C	6083	SITE 16	USGS			1/1/80	18-24	USGS	0.06		278000						Backwater location
Reach 5C	6084	SITE 17	USGS			1/1/80	0-6	USGS	59		100000						Backwater location
Reach 5C	6270	SITE 17	USGS			1/1/80	0-6	USGS	59		100000						Backwater location
Reach 5C	6085	SITE 17	USGS			1/1/80	6-12	USGS	76		137000						Backwater location
Reach 5C	6086	SITE 17	USGS			1/1/80	12-18	USGS	27		119000						Backwater location
Reach 5C	6087	SITE 17	USGS			1/1/80	18-24	USGS	2.5		96000						Backwater location
Reach 5D	1688	17E-15	BBL			2/23/87	0-2	ITAS	59								
Reach 5D	1689	17E-15	BBL			2/23/87	2-4	ITAS	150								
Reach 5D	1690	17E-15	BBL			2/23/87	4-6	ITAS	250								
Reach 5D	1691	17E-15	BBL			2/23/87	6-8	ITAS	120								
Reach 5D	1692	17E-15	BBL			2/23/87	8-10	ITAS	48								
Reach 5D	1693	17E-15	BBL			2/23/87	10-16	ITAS	24								
Reach 5D	1694	17E-15	BBL			2/23/87	16-22	ITAS	0.21								
Reach 5D	1695	17E-15	BBL			2/23/87	22-28	ITAS	0.1								
Reach 5D	1696	17E-20	BBL			2/23/87	0-2	ITAS	62								
Reach 5D	1697	17E-20	BBL			2/23/87	2-4	ITAS	41								
Reach 5D	1698	17E-20	BBL			2/23/87	4-6	ITAS	67								
Reach 5D	1699	17E-20	BBL			2/23/87	6-8	ITAS	89								
Reach 5D	1700	17E-20	BBL			2/23/87	8-10	ITAS	30								
Reach 5D	1701	17E-20	BBL			2/23/87	10-16	ITAS	3.1								
Reach 5D	1702	17E-20	BBL			2/23/87	16-22	ITAS	0.05	U							
Reach 5D	1703	17E-20	BBL			2/23/87	22-26	ITAS	0.06								
Reach 5D	820	7-1U	BBL			7/24/95	1-2	Quanterra/Teledyne	21	J	178000						
Reach 5D	821	7-1U	BBL			7/24/95	2-3	Quanterra/Teledyne	21	J	210000						
Reach 5D	822	7-1U	BBL			7/24/95	5-6	Quanterra/Teledyne	1.1	J	199000						
Reach 5D	823	7-1U	BBL			7/24/95	8-9	Quanterra/Teledyne	0.41	J	264000						
Reach 5D	5173	7-1U-CRD	BBL			6/5/96	0-4	NEA	48.6								
Reach 5D	5174	7-1U-CRD	BBL			6/5/96	4-8	NEA	72.4								
Reach 5D	5175	7-1U-CRD	BBL			6/5/96	8-12	NEA	64.8								
Reach 5D	5176	7-1U-CRD	BBL			6/5/96	12-16	NEA	7.19								
Reach 5D	5177	7-1U-CRD	BBL			6/5/96	16-20	NEA	1.18								
Reach 5D	829	7-1X	BBL			7/13/95	0-0.5	Quanterra/Teledyne	3.6	J	80000						
Reach 5D	830	7-1X	BBL			7/13/95	0.5-1	Quanterra/Teledyne	4.3	J	75000						
Reach 5D	831	7-1X	BBL			7/13/95	1-2	Quanterra/Teledyne	7.6	J	69000						
Reach 5D	832	7-1X	BBL			7/13/95	2-3	Quanterra/Teledyne	15	J	79000						
Reach 5D	833	7-1X	BBL			7/13/95	5-6	Quanterra/Teledyne	20	J	109000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5D	834	7-1X	BBL	Duplicate sample		7/13/95	5-6	Quanterra/Teledyne	19	J	118000						
Reach 5D	835	7-1X	BBL			7/13/95	8-9	Quanterra/Teledyne	6	J	91000						
Reach 5D	836	7-1X	BBL			7/13/95	11-12	Quanterra/Teledyne	0.35	J	91000						
Reach 5D	837	7-1X	BBL			7/13/95	14-15	Quanterra/Teledyne	0.22	J	132000						
Reach 5D	5178	7-1X-1-CRD	BBL			6/6/96	0-4	NEA	25								
Reach 5D	5179	7-1X-1-CRD	BBL			6/6/96	4-8	NEA	40.5								
Reach 5D	5180	7-1X-1-CRD	BBL			6/6/96	8-12	NEA	46								
Reach 5D	5181	7-1X-1-CRD	BBL			6/6/96	12-16	NEA	48.4								
Reach 5D	5182	7-1X-1-CRD	BBL			6/6/96	16-20	NEA	48.6								
Reach 5D	5183	7-1X-2-CRD	BBL			6/6/96	0-4	NEA	60.4								
Reach 5D	5184	7-1X-2-CRD	BBL			6/6/96	4-8	NEA	167								
Reach 5D	5185	7-1X-2-CRD	BBL			6/6/96	8-12	NEA	38.6								
Reach 5D	5186	7-1X-2-CRD	BBL			6/6/96	12-16	NEA	1.04								
Reach 5D	5187	7-1X-2-CRD	BBL			6/6/96	16-20	NEA	0.214	U							
Reach 5D	1110	BBS17E15	BBL			10/25/90	0-6	ITAS	3.6	*	14000						
Reach 5D	1111	BBS17E15	BBL			10/25/90	6-12	ITAS	1.3	*	12000						
Reach 5D	1112	BBS17E15	BBL			10/25/90	12-18	ITAS	0.05	U	6700						
Reach 5D	1113	BBS17E15	BBL			10/25/90	18-24	ITAS	0.05	U	13000						
Reach 5D	1121	BBS17E6	BBL			10/29/90	0-6	ITAS	30		23000						
Reach 5D	1122	BBS17E6	BBL			10/29/90	6-12	ITAS	43		14000						
Reach 5D	1123	BBS17E6	BBL			10/29/90	12-18	ITAS	0.83		14000						
Reach 5D	1124	BBS17E6	BBL			10/29/90	18-24	ITAS	0.05	U	3900						
Reach 5D	1126	BBS17E9	BBL			10/25/90	0-6	ITAS	28		23000						
Reach 5D	1127	BBS17E9	BBL			10/25/90	6-12	ITAS	9.3								
Reach 5D	1128	BBS17E9	BBL			10/25/90	12-18	ITAS	0.32								
Reach 5D	1129	BBS17E9	BBL			10/25/90	18-24	ITAS	0.05	U							
Reach 5D	1130	BBS17E9	BBL			10/25/90	24-30	ITAS	0.05	U							
Reach 5D	1131	BBS17E9	BBL			10/25/90	30-36	ITAS	0.05	U							
Reach 5D	3467	DSE-2	BBL			10/25/90	6-12	ITAS	26								
Reach 5D	854	WP-1	BBL			7/12/95	0-0.5	Quanterra/Teledyne	8.1		53000						
Reach 5D	855	WP-1	BBL			7/12/95	0.5-1	Quanterra/Teledyne	14		52000						
Reach 5D	856	WP-1	BBL			7/12/95	1-2	Quanterra/Teledyne	13		53000						
Reach 5D	857	WP-1	BBL			7/12/95	2-3	Quanterra/Teledyne	25		77000						
Reach 5D	858	WP-1	BBL			7/12/95	5-6	Quanterra/Teledyne	51	J	95000						
Reach 5D	859	WP-1	BBL			7/12/95	8-9	Quanterra/Teledyne	41		106000						
Reach 5D	860	WP-1	BBL			7/12/95	11-12	Quanterra/Teledyne	68	J	78000						
Reach 5D	861	WP-1	BBL			7/12/95	14-15	Quanterra/Teledyne	9.6		64000						
Reach 5D	862	WP-1	BBL			7/12/95	17-18	Quanterra/Teledyne	0.72	JN	80000						
Reach 5D	5190	WP1-1-CRD	BBL	Duplicate sample		6/6/96	8-12	NEA	303								
Reach 5D	5194	WP2-1-CRD	BBL			6/6/96	0-4	NEA	17.7								
Reach 5D	5195	WP2-1-CRD	BBL			6/6/96	4-8	NEA	13.1								
Reach 5D	5196	WP2-1-CRD	BBL			6/6/96	8-12	NEA	79.9								
Reach 5D	5197	WP2-1-CRD	BBL			6/6/96	12-16	NEA	157								
Reach 5D	5198	WP2-1-CRD	BBL			6/6/96	16-20	NEA	22.9								
Reach 5D	6273	SITE 19	CAES			1/1/80	0-6	USGS	23.74		33000						Backwater location
Reach 5D	3765	S17E1	Stewart			8/14/80	0-6.3	Stewart	110								
Reach 5D	3766	S17E1	Stewart			8/14/80	6.3-12.6	Stewart	58								
Reach 5D	3767	S17E1	Stewart			8/14/80	12.6-18.9	Stewart	16								
Reach 5D	3768	S17E1	Stewart			8/14/80	18.9-25.2	Stewart	2.9								
Reach 5D	3773	S17E11	Stewart			8/13/80	0-6.3	Stewart	120								
Reach 5D	3774	S17E11	Stewart			8/13/80	6.3-12.6	Stewart	86								
Reach 5D	3775	S17E11	Stewart			8/13/80	12.6-18.9	Stewart	64								
Reach 5D	3776	S17E11	Stewart			8/13/80	18.9-25.2	Stewart	24								
Reach 5D	3777	S17E11	Stewart			8/13/80	25.2-31.5	Stewart	5.8								
Reach 5D	3778	S17E11	Stewart			8/13/80	31.5-37.8	Stewart	2.7								
Reach 5D	3779	S17E11	Stewart			8/13/80	37.8-44.1	Stewart	5.7								
Reach 5D	3796	S17E15	Stewart			6/14/82	0-6.3	Stewart	160								
Reach 5D	3797	S17E15	Stewart			6/14/82	6.3-12.6	Stewart	23								
Reach 5D	3798	S17E15	Stewart			6/14/82	12.6-18.9	Stewart	0.07								
Reach 5D	3799	S17E16	Stewart			6/14/82	0-6.3	Stewart	89								
Reach 5D	3800	S17E16	Stewart			6/14/82	6.3-12.6	Stewart	33								
Reach 5D	3801	S17E16	Stewart			6/14/82	12.6-18.9	Stewart	9.4								
Reach 5D	3802	S17E16	Stewart			6/14/82	18.9-25.2	Stewart	2.2								
Reach 5D	3803	S17E16	Stewart			6/14/82	25.2-31.5	Stewart	0.15								
Reach 5D	3804	S17E17	Stewart			6/14/82	0-6.3	Stewart	50								
Reach 5D	3805	S17E17	Stewart			6/14/82	6.3-12.6	Stewart	67								
Reach 5D	3806	S17E17	Stewart			6/14/82	12.6-18.9	Stewart	31								
Reach 5D	3807	S17E17	Stewart			6/14/82	18.9-25.2	Stewart	6.7								
Reach 5D	3808	S17E17	Stewart			6/14/82	25.2-31.5	Stewart	0.54								
Reach 5D	3809	S17E18	Stewart			6/14/82	0-6.3	Stewart	4.9								
Reach 5D	3810	S17E19	Stewart			6/14/82	0-6.3	Stewart	0.54								
Reach 5D	3811	S17E19	Stewart			6/14/82	6.3-12.6	Stewart	1.2								
Reach 5D	3812	S17E2	Stewart			8/14/80	0-6.3	Stewart	5								
Reach 5D	3813	S17E2	Stewart			8/14/80	6.3-12.6	Stewart	3								
Reach 5D	3814	S17E20	Stewart			6/14/82	0-6.3	Stewart	140								
Reach 5D	3815	S17E20	Stewart			6/14/82	6.3-12.6	Stewart	75								
Reach 5D	3816	S17E20	Stewart			6/14/82	12.6-18.9	Stewart	19								
Reach 5D	3817	S17E20	Stewart			6/14/82	18.9-25.2	Stewart	0.21								
Reach 5D	3823	S17E3	Stewart			8/14/80	0-6.3	Stewart	60								
Reach 5D	3824	S17E3	Stewart			8/14/80	6.3-12.6	Stewart	0.85								
Reach 5D	3825	S17E3	Stewart			8/14/80	12.6-18.9	Stewart	0.51								
Reach 5D	3826	S17E3	Stewart			8/14/80	18.9-25.2	Stewart	2.1								

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5D	3827	S17E4	Stewart			8/14/80	0-6.3	Stewart	3.7								
Reach 5D	3828	S17E4	Stewart			8/14/80	6.3-12.6	Stewart	0.05	U							
Reach 5D	3829	S17E5	Stewart			8/14/80	0-6.3	Stewart	71								
Reach 5D	3830	S17E5	Stewart			8/14/80	6.3-12.6	Stewart	110								
Reach 5D	3831	S17E5	Stewart			8/14/80	12.6-18.9	Stewart	82								
Reach 5D	3832	S17E5	Stewart			8/14/80	18.9-25.2	Stewart	8.9								
Reach 5D	3833	S17E5	Stewart			8/14/80	25.2-31.5	Stewart	5								
Reach 5D	3834	S17E6	Stewart			8/13/80	0-6.3	Stewart	95								
Reach 5D	3835	S17E6	Stewart			8/13/80	6.3-12.6	Stewart	59								
Reach 5D	3836	S17E6	Stewart			8/13/80	12.6-18.9	Stewart	10								
Reach 5D	3837	S17E6	Stewart			8/13/80	18.9-25.2	Stewart	0.05	U							
Reach 5D	3846	S17E9	Stewart			8/13/80	0-6.3	Stewart	120								
Reach 5D	3847	S17E9	Stewart			8/13/80	6.3-12.6	Stewart	150								
Reach 5D	3848	S17E9	Stewart			8/13/80	12.6-18.9	Stewart	110								
Reach 5D	3849	S17E9	Stewart			8/13/80	18.9-25.2	Stewart	54								
Reach 5D	3850	S17E9	Stewart			8/13/80	25.2-31.5	Stewart	70								
Reach 5D	3851	S17E9	Stewart			8/13/80	31.5-37.8	Stewart	56								
Reach 5D	3852	S17E9	Stewart			8/13/80	37.8-44.1	Stewart	2.2								
Reach 5D	3853	S17E9	Stewart			8/13/80	44.1-50.4	Stewart	4.8								
Reach 5D	H3-FL000534-0-0000	FL000534	USEPA		Tree swallow	4/1/99	0-6	QUANT	9	J							Backwater location
Reach 5D	H3-FL000535-0-0000	FL000535	USEPA		Tree swallow	4/1/99	0-6	QUANT	38	J							Backwater location
Reach 5D	H3-SD139111-0-0000-RE	SD139111	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ITS	0.8	J							Backwater location
Reach 5D	H3-SD139111-0-0005-RE	SD139111	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.626	U	136272				29.4		Backwater location
Reach 5D	H3-SD139111-0-0010-RE	SD139111	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	1.86	U	186012				32.2		Backwater location
Reach 5D	H3-SD139111-0-0015-RE	SD139111	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ITS	0.057	R							Backwater location
Reach 5D	H3-SD139111-0-0020-RE	SD139111	USEPA	Reanalysis sample	Modeling transects	8/11/99	24-29	ONSE	1.81	U	55934				44.5		Backwater location
Reach 5D	H3-SD139112-0-0000-RE	SD139112	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.51	U	6524				71.4		Backwater location
Reach 5D	H3-SD139112-0-0005-RE	SD139112	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.504	U	21853				68.9		Backwater location
Reach 5D	H3-SD139112-0-0010-RE	SD139112	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.502	U	1522	U			77.6		Backwater location
Reach 5D	H3-SD139112-0-0015-RE	SD139112	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.503	U	1528	U			74.6		Backwater location
Reach 5D	H3-SD139113-0-0000-RE	SD139113	USEPA	Reanalysis sample	Modeling transects	8/11/99	0-6	ONSE	0.507	U	26689				56.4		Backwater location
Reach 5D	H3-SD139113-1-0000-RE	SD139113	USEPA	Reanalysis sample/Duplicate sample	Modeling transects	8/11/99	0-6	ONSE	0.511	U	20145				55.7		Backwater location
Reach 5D	H3-SD139113-0-0005-RE	SD139113	USEPA	Reanalysis sample	Modeling transects	8/11/99	6-12	ONSE	0.502	U	8833				70.2		Backwater location
Reach 5D	H3-SD139113-0-0010-RE	SD139113	USEPA	Reanalysis sample	Modeling transects	8/11/99	12-18	ONSE	0.501	U	2598				75.4		Backwater location
Reach 5D	H3-SD139113-0-0015-RE	SD139113	USEPA	Reanalysis sample	Modeling transects	8/11/99	18-24	ONSE	0.501	U	7695				73.2		Backwater location
Reach 5D	H3-SE000172-0-0000	SE000172	USEPA		Discrete river sampling	4/5/99	0-6	ITS	0.76		51000						Backwater location
Reach 5D	H3-SE000256-0-0000	SE000256	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	0.827	U							Backwater location
Reach 5D	H3-SE000257-0-0000	SE000257	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	0.741	J							Backwater location
Reach 5D	H3-SE000258-0-0000	SE000258	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	24.6								Backwater location
Reach 5D	H3-SE000339-0-0000	SE000339	USEPA		Duck blinds	5/5/99	0-6	ONSE	22.6	J							Backwater location
Reach 5D	H3-SE000339-1-0000	SE000339	USEPA	Duplicate sample	Duck blinds	5/5/99	0-6	ONSE	46	J							Backwater location
Reach 5D	H3-SE000340-0-0000	SE000340	USEPA		Duck blinds	5/5/99	0-6	ONSE	19.3	J							Backwater location
Reach 5D	H3-SE000341-0-0000	SE000341	USEPA		Duck blinds	5/5/99	0-6	ITS	290	J							Backwater location
Reach 5D	H3-SE000808-0-0000	SE000808	USEPA		Tree swallow	10/5/99	0-6	ITS	0.1								Backwater location
Reach 5D	H3-SE000856-0-0000	SE000856	USEPA		Discrete river sampling	10/8/99	0-6	ONSE	0.508	U	5692				72.3		Backwater location
Reach 5D	H3-SE000877-0-0000	SE000877	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	0.364	J	25960				55.5		Backwater location
Reach 5D	H3-SE000878-0-0000	SE000878	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	1.41		8094				66.4		Backwater location
Reach 5D	H3-SE000880-0-0000	SE000880	USEPA		Duck blinds	10/11/99	0-6	ONSE	139		181063				30.8		Backwater location
Reach 5D	H3-SE000881-0-0000	SE000881	USEPA		Duck blinds	10/11/99	0-6	ONSE	28.5		134091				26.4		Backwater location
Reach 5D	H3-SE000882-0-0000	SE000882	USEPA		Duck blinds	10/11/99	0-6	ONSE	15.1		126685				33.7		Backwater location
Reach 5D	H3-SE000898-0-0000	SE000898	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	46.8		97540				35.4		Backwater location
Reach 5D	H3-SE000898-0-0010	SE000898	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	5.75		11539				70.7		Backwater location
Reach 5D	H3-SE000983-0-0000	SE000983	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	2.95		206194				13.4		Backwater location
Reach 5D	H3-SE000984-0-0000	SE000984	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	84.8		101000				25		Backwater location
Reach 5D	H3-SE000985-0-0000	SE000985	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	69.5		163373				12.7		Backwater location
Reach 5D	H3-SE000986-0-0000	SE000986	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	2.29		299967				10.8		Backwater location
Reach 5D	H3-SE000987-0-0000	SE000987	USEPA		Discrete river sampling	10/15/99	0-6	ONSE	2.85		209425				18.3		Backwater location
Reach 5D	H3-SE000987-0-0010	SE000987	USEPA		Discrete river sampling	10/15/99	12-18	ONSE	0.5	U	176000				18.6		Backwater location
Reach 5D	H3-SE000988-0-0000	SE000988	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	46.2		70600				37.4		Backwater location
Reach 5D	H3-SE000989-0-0000	SE000989	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	27.2		76700				27.7		Backwater location
Reach 5D	H3-SE000990-0-0000	SE000990	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	8.28		83026				25.2		Backwater location
Reach 5D	H3-SE000991-0-0000	SE000991	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	11.8		90124				21.5		Backwater location
Reach 5D	H3-SE000992-0-0000	SE000992	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	56.5		123623				23.9		Backwater location
Reach 5D	H3-SE000993-0-0000	SE000993	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	77.6		87102				30.2		Backwater location
Reach 5D	H3-SE000994-0-0000	SE000994	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	8.31		67772				32.1		Backwater location
Reach 5D	H3-SE000995-0-0000	SE000995	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	10.8		166000				10.9		Backwater location
Reach 5D	H3-SE000996-0-0000	SE000996	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	8.87		161000				15.5		Backwater location
Reach 5D	H3-SE000997-0-0000	SE000997	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	18.2		152000				12.5		Backwater location
Reach 5D	H3-SE000998-0-0000	SE000998	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	17.4		143000				13.5		Backwater location
Reach 5D	H3-SE000998-1-0000	SE000998	USEPA	Duplicate sample	Discrete river sampling	10/18/99	0-6	ONSE	16.7		148000				13.1		Backwater location
Reach 5D	H4-SE001021-0-0000	SE001021	USEPA		Deep cores	3/22/99	0-6	ONSE	5.03	J					27.9	J	Backwater location
Reach 5D	H4-SE001021-0-0005	SE001021	USEPA		Deep cores	3/22/99	6-12	ONSE	2.48	J					35.4	J	Backwater location
Reach 5D	H4-SE001021-0-0010	SE001021	USEPA		Deep cores	3/22/99	12-18	ONSE	1.57	J					57.7	J	Backwater location
Reach 5D	H4-SE001021-0-0015	SE001021	USEPA		Deep cores	3/22/99	18-24	ONSE	0.503	UJ					70.1	J	Backwater location
Reach 5D	H4-SE001021-0-0020	SE001021	USEPA		Deep cores	3/22/99	24-30	ONSE	1.13	J					34	J	Backwater location
Reach 5D	H4-SE001021-0-0025	SE001021	USEPA		Deep cores	3/22/99	30-36	ONSE	0.536	J					53	J	Backwater location
Reach 5D	H4-SE001021-0-0030	SE001021	USEPA		Deep cores	3/22/99	36-42	ONSE	0.709	J					42.4	J	Backwater location
Reach 5D	H4-SE001021-0-0035	SE001021	USEPA		Deep cores	3/22/99	42-48	ONSE	1.78	UJ					51.8	J	Backwater location
Reach 5D	H4-SE001021-0-0040	SE001021	USEPA		Deep cores	3/22/99	48-54	ONSE	1.53	UJ					67.3	J	Backwater location
Reach 5D	H4-SE001021-0-0045	SE001021	USEPA		Deep cores	3/22/99	54-60	ONSE	0.719	J					42.5	J	Backwater location
Reach 5D	H4-SE001021-0-0050	SE001021	USEPA		Deep cores	3/22/99	60-66	ONSE	1.09	J					46.1	J	Backwater location
Reach 5D	H4-SE001021-0-0055	SE001021	USEPA		Deep cores	3/22/99	66-72	ONSE	0.733	UJ					56.1	J	Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5D	H4-SE001021-0-0060	SE001021	USEPA		Deep cores	3/22/99	72-78	ITS	0.033		38000		0.0501				Backwater location
Reach 5D	H4-SE001021-0-0065	SE001021	USEPA		Deep cores	3/22/99	78-84	ONSE	0.753	UJ					54.5	J	Backwater location
Reach 5D	H4-SE001022-0-0000	SE001022	USEPA		Deep cores	3/23/99	0-6	ONSE	109	J							Backwater location
Reach 5D	H4-SE001022-0-0005	SE001022	USEPA		Deep cores	3/23/99	6-12	ONSE	16.8	J							Backwater location
Reach 5D	H4-SE001022-0-0010	SE001022	USEPA		Deep cores	3/23/99	12-18	ONSE	1.28	J					35.5	J	Backwater location
Reach 5D	H4-SE001022-0-0015	SE001022	USEPA		Deep cores	3/23/99	18-24	ITS	1	J	78400		0.0168				Backwater location
Reach 5D	H4-SE001022-0-0020	SE001022	USEPA		Deep cores	3/23/99	24-30	ONSE	0.503	UJ					57.2	J	Backwater location
Reach 5D	H4-SE001022-0-0025	SE001022	USEPA		Deep cores	3/23/99	30-36	ONSE	0.502	UJ					71.2	J	Backwater location
Reach 5D	H4-SE001022-0-0030	SE001022	USEPA		Deep cores	3/23/99	36-42	ONSE	0.503	UJ					59.8	J	Backwater location
Reach 5D	H4-SE001022-0-0035	SE001022	USEPA		Deep cores	3/23/99	42-48	ONSE	0.509	UJ					54.5	J	Backwater location
Reach 5D	H4-SE001022-0-0040	SE001022	USEPA		Deep cores	3/23/99	48-54	ONSE	0.503	UJ					76.9	J	Backwater location
Reach 5D	H4-SE001022-0-0045	SE001022	USEPA		Deep cores	3/23/99	54-60	ONSE	0.506	UJ					70.1	J	Backwater location
Reach 5D	H4-SE001022-0-0050	SE001022	USEPA		Deep cores	3/23/99	60-66	ONSE	0.502	UJ					68.8	J	Backwater location
Reach 5D	H4-SE001022-0-0055	SE001022	USEPA		Deep cores	3/23/99	66-72	ONSE	0.502	UJ					62.7	J	Backwater location
Reach 5D	H4-SE001022-0-0060	SE001022	USEPA		Deep cores	3/23/99	72-78	ONSE	0.502	UJ					71.2	J	Backwater location
Reach 5D	H4-SE001022-0-0065	SE001022	USEPA		Deep cores	3/23/99	78-84	ONSE	0.501	UJ					80.1	J	Backwater location
Reach 5D	H4-SE001022-0-0070	SE001022	USEPA		Deep cores	3/23/99	84-90	ONSE	0.5	UJ					67.6	J	Backwater location
Reach 5D	H3-SE001070-0-0000	SE001070	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	54.1		92300				31.9		Backwater location
Reach 5D	H3-SE001072-0-0000	SE001072	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	17.6		148000				11.3		Backwater location
Reach 5D	H3-SE001074-0-0000	SE001074	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	1	U	145000				75.7		Backwater location
Reach 5D	H3-SE001079-0-0000	SE001079	USEPA		Discrete river sampling	10/18/99	0-6	ONSE	2.14	J	179000				89.8		Backwater location
Reach 5D	H3-SE001079-1-0000	SE001079	USEPA	Duplicate sample	Discrete river sampling	10/18/99	0-6	ONSE	12.2	J	309635				51		Backwater location
Reach 5D	H3-SE001111-0-0000	SE001111	USEPA		Discrete river sampling	10/19/99	0-6	ONSE	24.1		215884				14.2		Backwater location
Reach 5D	H3-SE001499-0-0000	SE001499	USEPA		Discrete river sampling	4/2/02	0-6	ITS	40	J	140000				18.9		Backwater location
Reach 5D	H3-SE001499-0-0000	SE001499	USEPA		Discrete river sampling	4/2/02	0-6	GERG	2.0126								Backwater location
Reach 5D	6088	SITE 18	USGS			1/1/80	0-6	USGS	1.8		108000						Backwater location
Reach 5D	6271	SITE 18	USGS			1/1/80	0-6	USGS	1.8		108000						Backwater location
Reach 5D	6089	SITE 18	USGS			1/1/80	6-12	USGS	0.05		12000						Backwater location
Reach 5D	6090	SITE 18	USGS			1/1/80	12-18	USGS	0.02		84000						Backwater location
Reach 5D	6272	SITE 19	USGS			1/1/80	0-6	USGS	10		33000						Backwater location
Reach 6	1725	17E-11	BBL			2/23/87	0-2	ITAS	37								
Reach 6	1726	17E-11	BBL			2/23/87	2-4	ITAS	49								
Reach 6	1727	17E-11	BBL			2/23/87	4-6	ITAS	64								
Reach 6	1728	17E-11	BBL			2/23/87	6-8	ITAS	84								
Reach 6	1729	17E-11	BBL			2/23/87	8-10	ITAS	124								
Reach 6	1730	17E-11	BBL			2/23/87	10-16	ITAS	178								
Reach 6	1731	17E-11	BBL			2/23/87	16-22	ITAS	140								
Reach 6	1732	17E-11	BBL			2/23/87	22-26	ITAS	85								
Reach 6	1717	18H-3	BBL			2/23/87	0-2	ITAS	42								
Reach 6	1718	18H-3	BBL			2/23/87	2-4	ITAS	47								
Reach 6	1719	18H-3	BBL			2/23/87	4-6	ITAS	59								
Reach 6	1720	18H-3	BBL			2/23/87	6-8	ITAS	73								
Reach 6	1721	18H-3	BBL			2/23/87	8-10	ITAS	120								
Reach 6	1722	18H-3	BBL			2/23/87	10-16	ITAS	120								
Reach 6	1723	18H-3	BBL			2/23/87	16-22	ITAS	140								
Reach 6	1724	18H-3	BBL			2/23/87	22-26	ITAS	10								
Reach 6	1704	18K1-2	BBL			2/23/87	0-2	ITAS	33								
Reach 6	1705	18K1-2	BBL			2/23/87	2-4	ITAS	30								
Reach 6	1706	18K1-2	BBL			2/23/87	4-6	ITAS	58								
Reach 6	1707	18K1-2	BBL			2/23/87	6-8	ITAS	130								
Reach 6	1708	18K1-2	BBL			2/23/87	8-10	ITAS	130								
Reach 6	1709	18K1-2	BBL			2/23/87	10-16	ITAS	21								
Reach 6	1710	18K1-2	BBL			2/23/87	16-22	ITAS	4.3								
Reach 6	1711	18K1-2	BBL			2/23/87	22-26	ITAS	4.7								
Reach 6	1712	18K1-7	BBL			2/23/87	0-2	ITAS	59								
Reach 6	1713	18K1-7	BBL			2/23/87	2-4	ITAS	100								
Reach 6	1714	18K1-7	BBL			2/23/87	4-6	ITAS	74								
Reach 6	1715	18K1-7	BBL			2/23/87	6-8	ITAS	64								
Reach 6	1716	18K1-7	BBL			2/23/87	8-10	ITAS	140								
Reach 6	1115	BBS17E21	BBL			10/25/90	0-6	ITAS	120		22000						
Reach 6	1116	BBS17E21	BBL			10/25/90	6-12	ITAS	16								
Reach 6	1117	BBS17E21	BBL			10/25/90	12-18	ITAS	0.05	U							
Reach 6	1118	BBS17E21	BBL			10/25/90	18-24	ITAS	0.05	U							
Reach 6	1119	BBS17E21	BBL			10/25/90	24-30	ITAS	0.05	U							
Reach 6	1120	BBS17E21	BBL			10/25/90	30-38.4	ITAS	0.11								
Reach 6	1132	BBS18A1	BBL			10/26/90	0-6	ITAS	41		5900						
Reach 6	1133	BBS18A1	BBL			10/26/90	6-12	ITAS	4.4								
Reach 6	1134	BBS18A1	BBL			10/26/90	12-18	ITAS	0.05	U							
Reach 6	1135	BBS18A1	BBL			10/26/90	18-25.2	ITAS	0.05	U							
Reach 6	1136	BBS18A2	BBL			10/30/90	0-6	ITAS	13		14000						
Reach 6	1137	BBS18A2	BBL			10/30/90	6-12	ITAS	0.07		17000						
Reach 6	1138	BBS18A2	BBL			10/30/90	12-16.8	ITAS	0.05	U	5600						
Reach 6	1139	BBS18B2	BBL			11/1/90	0-6	ITAS	17		14000						
Reach 6	1140	BBS18B2	BBL			11/1/90	6-12	ITAS	0.11		21000						
Reach 6	1141	BBS18B2	BBL			11/1/90	12-18	ITAS	0.05	U	21000						
Reach 6	1142	BBS18B2	BBL			11/1/90	18-25.2	ITAS	0.09	U	20000						
Reach 6	1143	BBS18F1	BBL			10/29/90	0-6	ITAS	21		13000						
Reach 6	1144	BBS18F1	BBL			10/29/90	6-12	ITAS	110								
Reach 6	1145	BBS18F1	BBL			10/29/90	12-18	ITAS	7.2								
Reach 6	1146	BBS18F1	BBL			10/29/90	18-24	ITAS	2.5								
Reach 6	1147	BBS18F1	BBL			10/29/90	24-30	ITAS	1.5								
Reach 6	1149	BBS18G2	BBL			10/30/90	0-6	ITAS	80		13000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	1150	BBS18G2	BBL			10/30/90	6-12	ITAS	8.8		19000						
Reach 6	1151	BBS18G2	BBL			10/30/90	12-18	ITAS	0.05	U	12000						
Reach 6	1152	BBS18G2	BBL			10/30/90	18-24	ITAS	0.05	U	12000						
Reach 6	1153	BBS18G2	BBL			10/30/90	24-27.6	ITAS	0.07		6000						
Reach 6	1154	BBS18H3	BBL			1/30/91	0-6	ITAS	28		72000						
Reach 6	1155	BBS18H3	BBL			1/30/91	6-12	ITAS	78								
Reach 6	1156	BBS18H3	BBL			1/30/91	12-18	ITAS	120								
Reach 6	1157	BBS18H3	BBL			1/30/91	18-24	ITAS	5.1								
Reach 6	1158	BBS18H3	BBL			1/30/91	24-30	ITAS	10								
Reach 6	1172	BBS18I1	BBL			1/30/91	0-6	ITAS	35		66000						
Reach 6	1173	BBS18I1	BBL			1/30/91	6-12	ITAS	64		140000						
Reach 6	1174	BBS18I1	BBL			1/30/91	12-18	ITAS	100		110000						
Reach 6	1175	BBS18I1	BBL			1/30/91	18-24	ITAS	3		120000						
Reach 6	1176	BBS18I1	BBL			1/30/91	24-30	ITAS	3.6		60000						
Reach 6	3446	BBS18I2 >2MM, <75MM	BBL			6/23/95	0-60	Quanterra	29								
Reach 6	3447	BBS18I2 >75MM	BBL			6/23/95	0-60	Quanterra	24								
Reach 6	1164	BBS18I2	BBL			2/6/91	0-6	ITAS	52		27000						
Reach 6	1165	BBS18I2	BBL			2/6/91	6-12	ITAS	120		71000						
Reach 6	1166	BBS18I2	BBL			2/6/91	12-18	ITAS	180		47000						
Reach 6	1167	BBS18I2	BBL			2/6/91	18-24	ITAS	20		100000						
Reach 6	1168	BBS18I2	BBL			2/6/91	24-30	ITAS	8.2		86000						
Reach 6	1180	BBS18I3	BBL			10/26/90	0-6	ITAS	1.5		9800						
Reach 6	1181	BBS18I3	BBL			10/26/90	6-12	ITAS	0.05	U	7400						
Reach 6	1182	BBS18I3	BBL			10/26/90	12-18	ITAS	0.05	U	6600						
Reach 6	1183	BBS18I3	BBL			10/26/90	18-24	ITAS	0.05	U	9500						
Reach 6	1186	BBS18J2	BBL			10/30/90	0-6	ITAS	31		15000						
Reach 6	1187	BBS18J2	BBL			10/30/90	6-12	ITAS	0.55								
Reach 6	1188	BBS18J2	BBL			10/30/90	12-18	ITAS	0.05	U							
Reach 6	1189	BBS18J2	BBL			10/30/90	18-24	ITAS	0.05	U							
Reach 6	3448	BBS18M3 <#10, >#200	BBL			11/3/94	0-18	Quanterra	7.6								
Reach 6	3449	BBS18M3 <#10, >#200HA	BBL			11/3/94	0-18	Quanterra	1.7								
Reach 6	3450	BBS18M3 <#200	BBL			11/3/94	0-18	Quanterra	6.1								
Reach 6	3451	BBS18M3 >#10	BBL			11/3/94	0-18	Quanterra	1.8								
Reach 6	1191	BBS18M3	BBL			10/29/90	0-6	ITAS	20		11000						
Reach 6	1192	BBS18M3	BBL			10/29/90	6-12	ITAS	1.4		10000						
Reach 6	1193	BBS18M3	BBL			10/29/90	12-18	ITAS	0.05	U	4900						
Reach 6	1195	BBS18P2	BBL			1/30/91	0-6	ITAS	22		47000						
Reach 6	1196	BBS18P2	BBL			1/30/91	6-12	ITAS	50								
Reach 6	1197	BBS18P2	BBL			1/30/91	12-18	ITAS	43								
Reach 6	1198	BBS18P2	BBL			1/30/91	18-24	ITAS	30								
Reach 6	1199	BBS18P2	BBL			1/30/91	24-30	ITAS	67								
Reach 6	1200	BBS18S3	BBL			11/2/90	0-6	ITAS	53		14000						
Reach 6	1201	BBS18S3	BBL			11/2/90	6-12	ITAS	90		16000						
Reach 6	1202	BBS18S3	BBL			11/2/90	12-18	ITAS	0.8		16000						
Reach 6	1204	BBS18S6	BBL			11/2/90	0-6	ITAS	30		16000						
Reach 6	1205	BBS18S6	BBL			11/2/90	6-12	ITAS	84								
Reach 6	1206	BBS18S6	BBL			11/2/90	12-18	ITAS	6.9								
Reach 6	1207	BBS18S6	BBL			11/2/90	18-24	ITAS	1.1								
Reach 6	1208	BBS18S6	BBL			11/2/90	24-30	ITAS	0.11								
Reach 6	3468	DSE-3	BBL			10/26/90	6-12	ITAS	19								
Reach 6	3472	DSE-8	BBL			2/6/91	24-30	ITAS	10								
Reach 6	5188	WP1-1-CRD	BBL			6/6/96	0-4	NEA	33.6								
Reach 6	5189	WP1-1-CRD	BBL			6/6/96	4-8	NEA	73								
Reach 6	5191	WP1-1-CRD	BBL			6/6/96	8-12	NEA	264								
Reach 6	5192	WP1-1-CRD	BBL			6/6/96	12-16	NEA	104								
Reach 6	5193	WP1-1-CRD	BBL			6/6/96	16-20	NEA	0.146	U							
Reach 6	863	WP-2	BBL			7/14/95	0-0.5	Quanterra/Teledyne	3.6	J	36000						
Reach 6	864	WP-2	BBL			7/14/95	0.5-1	Quanterra/Teledyne	2		22000						
Reach 6	865	WP-2	BBL			7/14/95	1-2	Quanterra/Teledyne	4.1		22000						
Reach 6	866	WP-2	BBL			7/14/95	2-3	Quanterra/Teledyne	8.2		39000						
Reach 6	867	WP-2	BBL			7/14/95	5-6	Quanterra/Teledyne	16		74000						
Reach 6	868	WP-2	BBL			7/14/95	8-9	Quanterra/Teledyne	10		66000						
Reach 6	869	WP-2	BBL			7/14/95	11-12	Quanterra/Teledyne	2.1		56000						
Reach 6	870	WP-2	BBL			7/14/95	14-15	Quanterra/Teledyne	0.11	U	74000						
Reach 6	871	WP-2	BBL			7/14/95	17-18	Quanterra/Teledyne	0.086	U	48000						
Reach 6	872	WP-3	BBL			7/20/95	0-0.5	Quanterra/Teledyne	27	J	59000						
Reach 6	873	WP-3	BBL			7/20/95	0.5-1	Quanterra/Teledyne	33	J	60000						
Reach 6	874	WP-3	BBL			7/20/95	1-2	Quanterra/Teledyne	65	J	75000						
Reach 6	875	WP-3	BBL			7/20/95	2-3	Quanterra/Teledyne	160	J	98000						
Reach 6	876	WP-3	BBL			7/20/95	6-7	Quanterra/Teledyne	46	J	88000						
Reach 6	878	WP-3	BBL			7/20/95	12-13	Quanterra/Teledyne	0.25	JN	108000						
Reach 6	4836	WP3-1-CRD	BBL			6/6/96	0-4	NEA	55.2								
Reach 6	4837	WP3-1-CRD	BBL			6/6/96	4-8	NEA	184								
Reach 6	4838	WP3-1-CRD	BBL			6/6/96	8-12	NEA	13.4								
Reach 6	4839	WP3-1-CRD	BBL			6/6/96	12-16	NEA	1.21								
Reach 6	4840	WP3-1-CRD	BBL			6/6/96	16-20	NEA	0.392	U							
Reach 6	881	WP-5	BBL			7/24/95	0-0.5	Quanterra/Teledyne	16	J	66000						
Reach 6	882	WP-5	BBL			7/24/95	0.5-1	Quanterra/Teledyne	18	J	63000						
Reach 6	883	WP-5	BBL			7/24/95	1-2	Quanterra/Teledyne	18	J	61000						
Reach 6	884	WP-5	BBL			7/24/95	2-3	Quanterra/Teledyne	19	J	65000						
Reach 6	885	WP-5	BBL			7/24/95	5-6	Quanterra/Teledyne	61	J	71000						
Reach 6	886	WP-5	BBL			7/24/95	8-9	Quanterra/Teledyne	90	J	92000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	887	WP-5	BBL			7/24/95	11-12	Quanterra/Teledyne	86	J	101000						
Reach 6	888	WP-5	BBL	Duplicate sample		7/24/95	11-12	Quanterra	76	J	100000						
Reach 6	889	WP-5	BBL			7/24/95	14-15	Quanterra/Teledyne	150	J	121000						
Reach 6	890	WP-5	BBL			7/24/95	17-18	Quanterra/Teledyne	200	J	145000						
Reach 6	5199	WP5-1-CRD	BBL			6/6/96	0-4	NEA	27.7								
Reach 6	5200	WP5-1-CRD	BBL			6/6/96	4-8	NEA	30.2								
Reach 6	5201	WP5-1-CRD	BBL			6/6/96	8-12	NEA	33.2								
Reach 6	5202	WP5-1-CRD	BBL			6/6/96	12-16	NEA	135								
Reach 6	5203	WP5-1-CRD	BBL			6/6/96	16-20	NEA	235								
Reach 6	893	WP-6	BBL			7/13/95	0-0.5	Quanterra/Teledyne	3.3		51000						
Reach 6	894	WP-6	BBL			7/13/95	0.5-1	Quanterra/Teledyne	3.3	J	51000						
Reach 6	895	WP-6	BBL			7/13/95	1-2	Quanterra/Teledyne	4.2	J	50000						
Reach 6	896	WP-6	BBL			7/13/95	2-3	Quanterra/Teledyne	5.5	J	50000						
Reach 6	897	WP-6	BBL			7/13/95	5-6	Quanterra/Teledyne	16	J	81000						
Reach 6	898	WP-6	BBL			7/13/95	8-9	Quanterra/Teledyne	1.5		71000						
Reach 6	899	WP-6	BBL			7/13/95	11-12	Quanterra/Teledyne	0.66	J	102000						
Reach 6	900	WP-6	BBL			7/13/95	14-15	Quanterra/Teledyne	0.1	U	77000						
Reach 6	901	WP-6	BBL			7/13/95	17-18	Quanterra/Teledyne	0.068	U	22000						
Reach 6	4841	WP6-1-CRD	BBL			6/6/96	0-4	NEA	15.2								
Reach 6	4842	WP6-1-CRD	BBL			6/6/96	4-8	NEA	0.198	U							
Reach 6	4843	WP6-1-CRD	BBL			6/6/96	8-12	NEA	0.168	U							
Reach 6	4851	WP6-1-CRD	BBL	Duplicate sample		6/6/96	8-12	NEA	0.172	U							
Reach 6	4844	WP6-1-CRD	BBL			6/6/96	12-16	NEA	0.15	U							
Reach 6	4845	WP6-1-CRD	BBL			6/6/96	16-20	NEA	0.15	U							
Reach 6	902	WP-7	BBL			7/20/95	0-0.5	Quanterra/Teledyne	24	J	77000						
Reach 6	903	WP-7	BBL			7/20/95	0.5-1	Quanterra/Teledyne	27	J							
Reach 6	904	WP-7	BBL			7/20/95	1-2	Quanterra/Teledyne	28	J	77000						
Reach 6	905	WP-7	BBL			7/20/95	2-3	Quanterra/Teledyne	24	J							
Reach 6	906	WP-7	BBL			7/20/95	5-6	Quanterra/Teledyne	26	J	80000						
Reach 6	907	WP-7	BBL			7/20/95	11-12	Quanterra/Teledyne	50	J	92000						
Reach 6	908	WP-7	BBL			7/20/95	14-15	Quanterra/Teledyne	110	J	93000						
Reach 6	909	WP-7	BBL			7/20/95	17-18	Quanterra/Teledyne	110	J	91000						
Reach 6	910	WP-7	BBL			7/20/95	23-24	Quanterra/Teledyne	120	J	101000						
Reach 6	911	WP-7	BBL			7/20/95	27-28	Quanterra/Teledyne	130	J	112000						
Reach 6	4846	WP7-1-CRD	BBL			6/6/96	0-4	NEA	76.1								
Reach 6	4847	WP7-1-CRD	BBL			6/6/96	4-8	NEA	6.81								
Reach 6	4848	WP7-1-CRD	BBL			6/6/96	8-12	NEA	0.732	U							
Reach 6	4849	WP7-1-CRD	BBL			6/6/96	12-16	NEA	0.767	U							
Reach 6	4850	WP7-1-CRD	BBL			6/6/96	16-20	NEA	0.778	U							
Reach 6	5465	WPT-3	BBL			8/9/95		Quanterra	7.8		97000						Sediment trap
Reach 6	5466	WPT-3	BBL	Duplicate sample		8/9/95		Quanterra	8.7								Sediment trap
Reach 6	6274	SITE 20	CAES			1/1/80	0-6	USGS	40.02		77000						Channel location
Reach 6	6092	SITE 21	CAES			1/1/80	0-6	USGS	57.51		39000						Channel location
Reach 6	6276	SITE 21	CAES			1/1/80	0-6	USGS	57.51		39000						Channel location
Reach 6	6278	SITE 23	CAES			1/1/80	0-6	USGS	45.85		246000						Channel location
Reach 6	6102	SITE 24	CAES			1/1/80	0-6	USGS	50.12		201000						Channel location
Reach 6	6280	SITE 24	CAES			1/1/80	0-6	USGS	50.12		201000						Channel location
Reach 6	3769	S17E10	Stewart			8/13/80	0-6.3	Stewart	74								
Reach 6	3770	S17E10	Stewart			8/13/80	6.3-12.6	Stewart	29								
Reach 6	3771	S17E10	Stewart			8/13/80	12.6-18.9	Stewart	2.9								
Reach 6	3772	S17E10	Stewart			8/13/80	18.9-25.2	Stewart	2.8								
Reach 6	3780	S17E12	Stewart			6/14/82	0-6.3	Stewart	44								
Reach 6	3781	S17E12	Stewart			6/14/82	6.3-12.6	Stewart	5.2								
Reach 6	3782	S17E12	Stewart			6/14/82	12.6-18.9	Stewart	0.2								
Reach 6	3783	S17E12	Stewart			6/14/82	18.9-25.2	Stewart	0.06								
Reach 6	3784	S17E13	Stewart			6/14/82	0-6.3	Stewart	94								
Reach 6	3785	S17E13	Stewart			6/14/82	6.3-12.6	Stewart	160								
Reach 6	3786	S17E13	Stewart			6/14/82	12.6-18.9	Stewart	42								
Reach 6	3787	S17E13	Stewart			6/14/82	18.9-25.2	Stewart	2.3								
Reach 6	3788	S17E13	Stewart			8/14/82	25.2-31.5	Stewart	14								
Reach 6	3789	S17E13	Stewart			6/14/82	31.5-37.4	Stewart	0.32								
Reach 6	3790	S17E14	Stewart			6/14/82	0-6.3	Stewart	59								
Reach 6	3791	S17E14	Stewart			6/14/82	6.3-12.6	Stewart	56								
Reach 6	3792	S17E14	Stewart			6/14/82	12.6-18.9	Stewart	5.8								
Reach 6	3793	S17E14	Stewart			6/14/82	18.9-25.2	Stewart	2.3								
Reach 6	3794	S17E14	Stewart			6/14/82	25.2-31.5	Stewart	1.7								
Reach 6	3795	S17E14	Stewart			6/14/82	31.5-37.4	Stewart	1								
Reach 6	3818	S17E21	Stewart			6/14/82	0-6.3	Stewart	72								
Reach 6	3819	S17E21	Stewart			6/14/82	6.3-12.6	Stewart	170								
Reach 6	3820	S17E21	Stewart			6/14/82	12.6-18.9	Stewart	130								
Reach 6	3821	S17E21	Stewart			6/14/82	18.9-25.2	Stewart	36								
Reach 6	3822	S17E21	Stewart			6/14/82	25.2-31.5	Stewart	2.2								
Reach 6	3838	S17E7	Stewart			8/13/80	0-6.3	Stewart	1.1								
Reach 6	3839	S17E7	Stewart			8/13/80	6.3-12.6	Stewart	2.2								
Reach 6	3840	S17E8	Stewart			8/13/80	0-6.3	Stewart	50								
Reach 6	3841	S17E8	Stewart			8/13/80	6.3-12.6	Stewart	120								
Reach 6	3842	S17E8	Stewart			8/13/80	12.6-18.9	Stewart	130								
Reach 6	3843	S17E8	Stewart			8/13/80	18.9-25.2	Stewart	63								
Reach 6	3844	S17E8	Stewart			8/13/80	25.2-31.5	Stewart	13								
Reach 6	3845	S17E8	Stewart			8/13/80	31.5-37.8	Stewart	0.3								
Reach 6	3854	S18A1	Stewart			8/21/80	0-6.3	Stewart	150								
Reach 6	3855	S18A1	Stewart			8/21/80	6.3-12.6	Stewart	140								

General Electric Company
Housatonic River - Rest of River
RFI Report

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Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	3856	S18A1	Stewart			8/21/80	12 6-18.9	Stewart	63								
Reach 6	3857	S18A1	Stewart			8/21/80	18 9-22	Stewart	6.1								
Reach 6	3858	S18A2	Stewart			8/23/80	0-6.3	Stewart	62								
Reach 6	3859	S18B1	Stewart			8/21/80	0-6.3	Stewart	130								
Reach 6	3860	S18B1	Stewart			8/21/80	6.3-12.6	Stewart	40								
Reach 6	3861	S18B1	Stewart			8/21/80	12 6-18.9	Stewart	3.2								
Reach 6	3862	S18B1	Stewart			8/21/80	18 9-25.2	Stewart	0.54								
Reach 6	3863	S18B1	Stewart			8/21/80	25 2-31.5	Stewart	0.32								
Reach 6	3864	S18B1	Stewart			8/21/80	31 5-37.8	Stewart	0.03								
Reach 6	3865	S18B1	Stewart			8/21/80	37 8-44.1	Stewart	0.04								
Reach 6	3866	S18B2	Stewart			8/21/80	0-6.3	Stewart	54								
Reach 6	3867	S18B2	Stewart			8/21/80	6.3-12.6	Stewart	3.7								
Reach 6	3868	S18B2	Stewart			8/21/80	12 6-18.9	Stewart	0.1								
Reach 6	3869	S18B2	Stewart			8/21/80	18 9-25.2	Stewart	0.05	U							
Reach 6	3870	S18B3	Stewart			8/21/80	0-6.3	Stewart	0.83								
Reach 6	3871	S18B3	Stewart			8/21/80	6.3-12.6	Stewart	0.05								
Reach 6	3872	S18B3	Stewart			8/21/80	12 6-18.9	Stewart	0.47								
Reach 6	3873	S18B3	Stewart			8/21/80	18 9-25.2	Stewart	0.53								
Reach 6	3874	S18B3	Stewart			8/21/80	25 2-31.5	Stewart	0.09								
Reach 6	3875	S18B3	Stewart			8/21/80	31 5-37.8	Stewart	0.76								
Reach 6	3876	S18B3	Stewart			8/21/80	37 8-44.1	Stewart	0.02								
Reach 6	3877	S18B3	Stewart			8/21/80	44 1-50.4	Stewart	0.1								
Reach 6	3878	S18B3	Stewart			8/21/80	50 4-56.7	Stewart	0.05	U							
Reach 6	3879	S18C1	Stewart			8/22/80	0-6.3	Stewart	0.72								
Reach 6	3880	S18C1	Stewart			8/22/80	6.3-12.6	Stewart	0.09								
Reach 6	3881	S18C1	Stewart			8/22/80	12 6-18.9	Stewart	2.1								
Reach 6	3882	S18C1	Stewart			8/22/80	18 9-25.2	Stewart	1.7								
Reach 6	3883	S18C1	Stewart			8/22/80	25 2-31.5	Stewart	3.6								
Reach 6	3884	S18C1	Stewart			8/22/80	31 5-37.8	Stewart	3.3								
Reach 6	3885	S18C1	Stewart			8/22/80	37 8-44.1	Stewart	2.4								
Reach 6	3886	S18C1	Stewart			8/22/80	44 1-50.4	Stewart	0.32								
Reach 6	3887	S18C1	Stewart			8/22/80	50 4-56.7	Stewart	0.36								
Reach 6	3888	S18C1	Stewart			8/22/80	56 7-59.1	Stewart	0.09								
Reach 6	3889	S18C2	Stewart			8/21/80	0-6.3	Stewart	5.8								
Reach 6	3890	S18C2	Stewart			8/21/80	6.3-12.6	Stewart	2.9								
Reach 6	3891	S18C2	Stewart			8/21/80	12 6-18.9	Stewart	0.32								
Reach 6	3892	S18C2	Stewart			8/21/80	18 9-25.2	Stewart	1.2								
Reach 6	3893	S18C2	Stewart			8/21/80	25 2-31.5	Stewart	0.81								
Reach 6	3894	S18C2	Stewart			8/21/80	31 5-37.8	Stewart	0.16								
Reach 6	3895	S18C2	Stewart			8/21/80	37 8-44.1	Stewart	1.1								
Reach 6	3896	S18D1	Stewart			8/22/80	0-6.3	Stewart	89								
Reach 6	3897	S18D1	Stewart			8/22/80	6.3-12.6	Stewart	19								
Reach 6	3898	S18D1	Stewart			8/22/80	12 6-18.9	Stewart	7.9								
Reach 6	3899	S18D1	Stewart			8/22/80	18 9-25.2	Stewart	23								
Reach 6	3900	S18D1	Stewart			8/22/80	25 2-31.5	Stewart	0.57								
Reach 6	3901	S18D1	Stewart			8/22/80	31 5-37.8	Stewart	1.5								
Reach 6	3902	S18D1	Stewart			8/22/80	37 8-44.1	Stewart	17								
Reach 6	3903	S18D1	Stewart			8/22/80	44 1-50.4	Stewart	2.4								
Reach 6	3904	S18D1	Stewart			8/22/80	50 4-56.7	Stewart	0.96								
Reach 6	3905	S18D1	Stewart			8/22/80	56 7-63	Stewart	0.86								
Reach 6	3906	S18D1	Stewart			8/22/80	63-69.3	Stewart	0.25								
Reach 6	3907	S18D1	Stewart			8/22/80	69 3-75.6	Stewart	0.27								
Reach 6	3908	S18D1	Stewart			8/22/80	75 6-81.9	Stewart	0.36								
Reach 6	3909	S18D1	Stewart			8/22/80	81 9-88.2	Stewart	0.59								
Reach 6	3910	S18D1	Stewart			8/22/80	88 2-94.5	Stewart	0.17								
Reach 6	3911	S18D1	Stewart			8/22/80	94 5-100.8	Stewart	0.14								
Reach 6	3912	S18D2	Stewart			8/22/80	0-6.3	Stewart	39								
Reach 6	3913	S18D2	Stewart			8/22/80	6.3-12.6	Stewart	0.52								
Reach 6	3914	S18D2	Stewart			8/22/80	12 6-18.9	Stewart	0.19								
Reach 6	3915	S18D2	Stewart			8/22/80	18 9-25.2	Stewart	0.33								
Reach 6	3916	S18D2	Stewart			8/22/80	25 2-31.5	Stewart	0.21								
Reach 6	3917	S18D3	Stewart			8/22/80	0-6.3	Stewart	3.2								
Reach 6	3918	S18D3	Stewart			8/22/80	6.3-12.6	Stewart	0.39								
Reach 6	3919	S18D3	Stewart			8/22/80	12 6-18.9	Stewart	0.73								
Reach 6	3920	S18D3	Stewart			8/22/80	18 9-25.2	Stewart	1.4								
Reach 6	3921	S18D3	Stewart			8/22/80	25 2-31.1	Stewart	0.24								
Reach 6	3922	S18E1	Stewart			8/23/80	0-6.3	Stewart	3.7								
Reach 6	3923	S18E1	Stewart			8/23/80	6.3-12.6	Stewart	1.7								
Reach 6	3924	S18E1	Stewart			8/23/80	12 6-18.9	Stewart	0.27								
Reach 6	3925	S18E1	Stewart			8/23/80	18 9-25.2	Stewart	0.05	U							
Reach 6	3926	S18E2	Stewart			8/23/80	0-6.3	Stewart	7.3								
Reach 6	3927	S18E2	Stewart			8/23/80	6.3-12.6	Stewart	0.84								
Reach 6	3928	S18E2	Stewart			8/23/80	12 6-18.9	Stewart	0.15								
Reach 6	3929	S18E2	Stewart			8/23/80	18 9-25.2	Stewart	0.21								
Reach 6	3930	S18E2	Stewart			8/23/80	25 2-31.5	Stewart	0.3								
Reach 6	3931	S18E2	Stewart			8/23/80	31 5-37.8	Stewart	0.21								
Reach 6	3932	S18E3	Stewart			8/23/80	0-6.3	Stewart	9.5								
Reach 6	3933	S18E3	Stewart			8/23/80	6.3-12.6	Stewart	1.6								
Reach 6	3934	S18E3	Stewart			8/23/80	12 6-18.9	Stewart	0.69								
Reach 6	3935	S18E3	Stewart			8/23/80	18 9-25.2	Stewart	0.52								
Reach 6	3936	S18E3	Stewart			8/23/80	25 2-31.5	Stewart	0.25								
Reach 6	3937	S18E3	Stewart			8/23/80	31 5-37.8	Stewart	0.4								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	3938	S18E3	Stewart			8/23/80	37 8-44.1	Stewart	0.05	U							
Reach 6	3939	S18E3	Stewart			8/23/80	44 1-50.4	Stewart	0.35								
Reach 6	3940	S18E3	Stewart			8/23/80	50 4-56.7	Stewart	1.6								
Reach 6	4433	S18E3	Stewart			8/23/80	56 7-63	Stewart	0.62								
Reach 6	3941	S18E3	Stewart			8/23/80	63-69.3	Stewart	1.4								
Reach 6	3942	S18E3	Stewart			8/23/80	69 3-75.6	Stewart	0.84								
Reach 6	3943	S18F1	Stewart			8/23/80	0-6.3	Stewart	190								
Reach 6	3944	S18F1	Stewart			8/23/80	6.3-12.6	Stewart	99								
Reach 6	3945	S18F1	Stewart			8/23/80	12 6-18.9	Stewart	160								
Reach 6	3946	S18F1	Stewart			8/23/80	18 9-25.2	Stewart	71								
Reach 6	3947	S18F1	Stewart			8/23/80	25 2-31.5	Stewart	14								
Reach 6	3948	S18F1	Stewart			8/23/80	31 5-37.8	Stewart	4.2								
Reach 6	3949	S18F1	Stewart			8/23/80	37 8-44.1	Stewart	2								
Reach 6	3950	S18F1	Stewart			8/23/80	44 1-50.4	Stewart	1.3								
Reach 6	3951	S18F1	Stewart			8/23/80	50 4-56.7	Stewart	1.2								
Reach 6	3952	S18F1	Stewart			8/23/80	56 7-63	Stewart	0.41								
Reach 6	3953	S18F1	Stewart			8/23/80	63-69.3	Stewart	2								
Reach 6	3954	S18F1	Stewart			8/23/80	69 3-72.4	Stewart	0.17								
Reach 6	3955	S18F2	Stewart			8/24/80	0-6.3	Stewart	19								
Reach 6	3956	S18F2	Stewart			8/24/80	6.3-12.6	Stewart	4.5								
Reach 6	3957	S18F2	Stewart			8/24/80	12 6-18.9	Stewart	1.8								
Reach 6	3958	S18F2	Stewart			8/24/80	18 9-25.2	Stewart	0.05								
Reach 6	3959	S18F3	Stewart			8/23/80	0-6.3	Stewart	21								
Reach 6	3960	S18F3	Stewart			8/23/80	6.3-12.6	Stewart	1.3								
Reach 6	3961	S18F3	Stewart			8/23/80	12 6-18.9	Stewart	1.4								
Reach 6	3962	S18F3	Stewart			8/23/80	18 9-25.2	Stewart	0.97								
Reach 6	3963	S18F3	Stewart			8/23/80	25 2-29.9	Stewart	0.36								
Reach 6	3964	S18G1	Stewart			8/23/80	0-6.3	Stewart	0.08								
Reach 6	3965	S18G1	Stewart			8/23/80	6.3-12.6	Stewart	0.08								
Reach 6	3966	S18G1	Stewart			8/23/80	12 6-18.9	Stewart	0.18								
Reach 6	3967	S18G2	Stewart			8/23/80	0-6.3	Stewart	120								
Reach 6	3968	S18G2	Stewart			8/23/80	6.3-12.6	Stewart	70								
Reach 6	3969	S18G2	Stewart			8/23/80	12 6-18.9	Stewart	200								
Reach 6	3970	S18G2	Stewart			8/23/80	18 9-25.2	Stewart	210								
Reach 6	3971	S18G2	Stewart			8/23/80	25 2-31.5	Stewart	220								
Reach 6	3972	S18G2	Stewart			8/23/80	31 5-37.8	Stewart	42								
Reach 6	3973	S18G2	Stewart			8/23/80	37 8-44.1	Stewart	8.4								
Reach 6	3974	S18G2	Stewart			8/23/80	44 1-50.4	Stewart	4								
Reach 6	3975	S18G2	Stewart			8/23/80	50 4-56.7	Stewart	3.9								
Reach 6	3976	S18G2	Stewart			8/23/80	56 7-63	Stewart	7.2								
Reach 6	3977	S18G2	Stewart			8/23/80	63-66.9	Stewart	1.2								
Reach 6	3978	S18H1	Stewart			8/21/80	0-6.3	Stewart	140								
Reach 6	3979	S18H1	Stewart			8/21/80	6.3-12.6	Stewart	5.2								
Reach 6	3980	S18H1	Stewart			8/21/80	12 6-18.9	Stewart	1.1								
Reach 6	3981	S18H1	Stewart			8/21/80	18 9-24.8	Stewart	0.26								
Reach 6	3982	S18H2	Stewart			8/22/80	0-6.3	Stewart	26								
Reach 6	3983	S18H2	Stewart			8/22/80	6.3-12.6	Stewart	13								
Reach 6	3984	S18H2	Stewart			8/22/80	12 6-18.9	Stewart	3.2								
Reach 6	3985	S18H2	Stewart			8/22/80	18 9-25.2	Stewart	0.11								
Reach 6	3986	S18H2	Stewart			8/22/80	25 2-31.5	Stewart	2.1								
Reach 6	3987	S18H2	Stewart			8/22/80	31 5-37.8	Stewart	3.7								
Reach 6	3988	S18H2	Stewart			8/22/80	37 8-44.1	Stewart	0.9								
Reach 6	3989	S18H2	Stewart			8/22/80	44 1-50.4	Stewart	0.09								
Reach 6	3990	S18H2	Stewart			8/22/80	50 4-56.7	Stewart	1.6								
Reach 6	3991	S18H2	Stewart			8/22/80	56 7-63	Stewart	2.9								
Reach 6	3992	S18H2	Stewart			8/22/80	63-69.3	Stewart	0.32								
Reach 6	3993	S18H2	Stewart			8/22/80	69 3-75.6	Stewart	0.13								
Reach 6	3994	S18H2	Stewart			8/22/80	75 6-81.5	Stewart	0.32								
Reach 6	3995	S18H3	Stewart			8/24/80	0-6.3	Stewart	130								
Reach 6	3996	S18H3	Stewart			8/24/80	6.3-12.6	Stewart	140								
Reach 6	3997	S18H3	Stewart			8/24/80	12 6-18.9	Stewart	99								
Reach 6	3998	S18H3	Stewart			8/24/80	18 9-25.2	Stewart	2.5								
Reach 6	3999	S18H3	Stewart			8/24/80	25 2-31.5	Stewart	0.69								
Reach 6	4000	S18H3	Stewart			8/24/80	31 5-37.8	Stewart	1.1								
Reach 6	4001	S18H3	Stewart			8/24/80	37 8-44.1	Stewart	3								
Reach 6	4002	S18H3	Stewart			8/24/80	44 1-50.4	Stewart	1.1								
Reach 6	4003	S18H3	Stewart			8/24/80	50 4-56.7	Stewart	5.5								
Reach 6	4004	S18H3	Stewart			8/24/80	56 7-63	Stewart	8.6								
Reach 6	4005	S18H3	Stewart			8/24/80	63-69.3	Stewart	0.09								
Reach 6	4006	S18H3	Stewart			8/24/80	69 3-75.6	Stewart	15								
Reach 6	4013	S18H3	Stewart			8/24/80	75 6-81.9	Stewart	0.11								
Reach 6	4007	S18H3	Stewart			8/24/80	81 9-88.2	Stewart	0.28								
Reach 6	4008	S18H3	Stewart			8/24/80	88 2-94.5	Stewart	0.38								
Reach 6	4009	S18H3	Stewart			8/24/80	94 5-100.8	Stewart	0.23								
Reach 6	4010	S18H3	Stewart			8/24/80	100 8-107.1	Stewart	4.4								
Reach 6	4011	S18H3	Stewart			8/24/80	107 1-113.4	Stewart	0.3								
Reach 6	4012	S18H3	Stewart			8/24/80	113 4-119.7	Stewart	0.53								
Reach 6	4014	S18I1	Stewart			8/24/80	0-6.3	Stewart	160								
Reach 6	4015	S18I1	Stewart			8/24/80	6.3-12.6	Stewart	160								
Reach 6	4016	S18I1	Stewart			8/24/80	12 6-18.9	Stewart	19								
Reach 6	4017	S18I1	Stewart			8/24/80	18 9-25.2	Stewart	0.22								
Reach 6	4018	S18I1	Stewart			8/24/80	25 2-31.5	Stewart	0.28								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	4019	S18I1	Stewart			8/24/80	31.5-37.8	Stewart	1.2								
Reach 6	4020	S18I1	Stewart			8/24/80	37.8-44.1	Stewart	0.21								
Reach 6	4021	S18I1	Stewart			8/24/80	44.1-50.4	Stewart	3								
Reach 6	4022	S18I1	Stewart			8/24/80	50.4-56.7	Stewart	1.3								
Reach 6	4023	S18I1	Stewart			8/24/80	56.7-63	Stewart	0.44								
Reach 6	4024	S18I1	Stewart			8/24/80	63-69.3	Stewart	0.04								
Reach 6	4025	S18I1	Stewart			8/24/80	69.3-75.6	Stewart	2.3								
Reach 6	4026	S18I1	Stewart			8/24/80	75.6-81.9	Stewart	1.2								
Reach 6	4027	S18I2	Stewart			8/24/80	0-6.3	Stewart	120								
Reach 6	4028	S18I2	Stewart			8/24/80	6.3-12.6	Stewart	150								
Reach 6	4029	S18I2	Stewart			8/24/80	12.6-18.9	Stewart	39								
Reach 6	4030	S18I2	Stewart			8/24/80	18.9-25.2	Stewart	3.3								
Reach 6	4031	S18I2	Stewart			8/24/80	25.2-31.5	Stewart	1.1								
Reach 6	4032	S18I2	Stewart			8/24/80	31.5-37.8	Stewart	8.9								
Reach 6	4033	S18I2	Stewart			8/24/80	37.8-44.1	Stewart	14								
Reach 6	4034	S18I2	Stewart			8/24/80	44.1-50	Stewart	5.4								
Reach 6	4035	S18I2	Stewart			8/24/80	50.4-56.7	Stewart	7								
Reach 6	4036	S18I2	Stewart			8/24/80	56.7-63	Stewart	7.4								
Reach 6	4037	S18I2	Stewart			8/24/80	63-69.3	Stewart	0.05	U							
Reach 6	4038	S18I3	Stewart			8/24/80	0-6.3	Stewart	170								
Reach 6	4039	S18I3	Stewart			8/24/80	6.3-12.6	Stewart	110								
Reach 6	4040	S18I3	Stewart			8/24/80	12.6-18.9	Stewart	4.8								
Reach 6	4041	S18I3	Stewart			8/24/80	18.9-25.2	Stewart	0.65								
Reach 6	4042	S18J1	Stewart			8/22/80	0-6.3	Stewart	13								
Reach 6	4043	S18J1	Stewart			8/22/80	6.3-12.6	Stewart	3								
Reach 6	4044	S18J1	Stewart			8/22/80	12.6-18.9	Stewart	0.84								
Reach 6	4045	S18J1	Stewart			8/22/80	18.9-25.2	Stewart	0.07								
Reach 6	4046	S18J2	Stewart			8/22/80	0-6.3	Stewart	150								
Reach 6	4047	S18J2	Stewart			8/22/80	6.3-12.6	Stewart	24								
Reach 6	4048	S18J2	Stewart			8/22/80	12.6-18.9	Stewart	58								
Reach 6	4049	S18J2	Stewart			8/22/80	18.9-25.2	Stewart	28								
Reach 6	4050	S18J2	Stewart			8/22/80	25.2-31.5	Stewart	1.9								
Reach 6	4051	S18K1	Stewart			8/22/80	0-6.3	Stewart	130								
Reach 6	4052	S18K1	Stewart			8/22/80	6.3-12.6	Stewart	42								
Reach 6	4053	S18K1	Stewart			8/22/80	12.6-18.9	Stewart	0.09								
Reach 6	4054	S18K1	Stewart			8/22/80	18.9-24.4	Stewart	1.6								
Reach 6	4055	S18K2	Stewart			8/22/80	0-6.3	Stewart	0.18								
Reach 6	4056	S18K2	Stewart			8/22/80	6.3-12.6	Stewart	0.05	U							
Reach 6	4057	S18K2	Stewart			8/22/80	12.6-15.7	Stewart	0.01								
Reach 6	4058	S18K3	Stewart			8/22/80	0-6.3	Stewart	94								
Reach 6	4059	S18K3	Stewart			8/22/80	6.3-12.6	Stewart	4.1								
Reach 6	4060	S18K3	Stewart			8/22/80	12.6-18.9	Stewart	1.5								
Reach 6	4061	S18K3	Stewart			8/22/80	18.9-25.2	Stewart	0.08								
Reach 6	4062	S18K3	Stewart			8/22/80	25.2-31.1	Stewart	0.09								
Reach 6	4063	S18L1	Stewart			8/22/80	0-6.3	Stewart	27								
Reach 6	4064	S18L1	Stewart			8/22/80	6.3-11.8	Stewart	4								
Reach 6	4065	S18L2	Stewart			8/22/80	0-6.3	Stewart	9.7								
Reach 6	4066	S18L2	Stewart			8/22/80	6.3-12.6	Stewart	0.06								
Reach 6	4067	S18L2	Stewart			8/22/80	12.6-15.7	Stewart	1.3								
Reach 6	4068	S18M1	Stewart			8/23/80	0-6.3	Stewart	41								
Reach 6	4069	S18M1	Stewart			8/23/80	6.3-12.6	Stewart	1.5								
Reach 6	4070	S18M1	Stewart			8/23/80	12.6-18.9	Stewart	0.06								
Reach 6	4071	S18M1	Stewart			8/23/80	18.9-25.2	Stewart	0.13								
Reach 6	4072	S18M1	Stewart			8/23/80	25.2-31.5	Stewart	0.66								
Reach 6	4073	S18M1	Stewart			8/23/80	31.5-37.8	Stewart	0.27								
Reach 6	4074	S18M1	Stewart			8/23/80	37.8-44.1	Stewart	0.05	U							
Reach 6	4075	S18M1	Stewart			8/23/80	44.1-49.6	Stewart	0.02								
Reach 6	4076	S18M2	Stewart			8/21/80	0-6.3	Stewart	59								
Reach 6	4077	S18M2	Stewart			8/21/80	6.3-12.6	Stewart	6.5								
Reach 6	4078	S18M2	Stewart			8/21/80	12.6-17.7	Stewart	0.93								
Reach 6	4079	S18M3	Stewart			8/22/80	0-6.3	Stewart	120								
Reach 6	4080	S18M3	Stewart			8/22/80	6.3-12.6	Stewart	99								
Reach 6	4081	S18M3	Stewart			8/22/80	12.6-18.9	Stewart	2.5								
Reach 6	4082	S18M3	Stewart			8/22/80	18.9-25.2	Stewart	1.6								
Reach 6	4083	S18M3	Stewart			8/22/80	25.2-29.9	Stewart	2.6								
Reach 6	4084	S18N	Stewart			8/20/80	0-6.3	Stewart	0.6								
Reach 6	4085	S18N	Stewart			8/20/80	6.3-12.6	Stewart	1.1								
Reach 6	4086	S18N	Stewart			8/20/80	12.6-18.1	Stewart	0.52								
Reach 6	4087	S18P1	Stewart			8/20/80	0-3.9	Stewart	2.1								
Reach 6	4088	S18P2	Stewart			8/20/80	0-6.3	Stewart	120								
Reach 6	4089	S18P2	Stewart			8/20/80	6.3-12.6	Stewart	80								
Reach 6	4090	S18P2	Stewart			8/20/80	12.6-14.2	Stewart	31								
Reach 6	4091	S18P3	Stewart			8/20/80	0-2	Stewart	7.4								
Reach 6	4092	S18S1	Stewart			8/19/80	0-6.3	Stewart	30								
Reach 6	4093	S18S1	Stewart			8/19/80	6.3-12.6	Stewart	0.02								
Reach 6	4094	S18S1	Stewart			8/19/80	12.6-18.1	Stewart	0.04								
Reach 6	4095	S18S2	Stewart			8/19/80	0-6.3	Stewart	210								
Reach 6	4096	S18S2	Stewart			8/19/80	6.3-12.6	Stewart	0.89								
Reach 6	4097	S18S2	Stewart			8/19/80	12.6-18.9	Stewart	1.2								
Reach 6	4098	S18S2	Stewart			8/19/80	18.9-25.2	Stewart	0.02								
Reach 6	4099	S18S2	Stewart			8/19/80	25.2-31.5	Stewart	0.01								
Reach 6	4100	S18S3	Stewart			8/19/80	0-6.3	Stewart	76								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	4101	S18S3	Stewart			8/19/80	6.3-12.6	Stewart	0.89								
Reach 6	4102	S18S3	Stewart			8/19/80	12.6-15	Stewart	1.2								
Reach 6	4103	S18S4	Stewart			8/19/80	0-6.3	Stewart	200								
Reach 6	4104	S18S4	Stewart			8/19/80	6.3-12.6	Stewart	36								
Reach 6	4105	S18S4	Stewart			8/19/80	12.6-18.9	Stewart	1.3								
Reach 6	4106	S18S4	Stewart			8/19/80	18.9-25.2	Stewart	0.03								
Reach 6	4107	S18S4	Stewart			8/19/80	25.2-31.5	Stewart	0.01								
Reach 6	4108	S18S4	Stewart			8/19/80	31.5-37.8	Stewart	0.05	U							
Reach 6	4109	S18S4	Stewart			8/19/80	37.8-44.1	Stewart	0.02								
Reach 6	4110	S18S5	Stewart			8/19/80	0-6.3	Stewart	7.6								
Reach 6	4111	S18S5	Stewart			8/19/80	6.3-12.6	Stewart	1.1								
Reach 6	4112	S18S5	Stewart			8/19/80	12.6-15.7	Stewart	0.05	U							
Reach 6	4113	S18S6	Stewart			8/19/80	0-6.3	Stewart	170								
Reach 6	4114	S18S6	Stewart			8/19/80	6.3-12.6	Stewart	7								
Reach 6	4115	S18S6	Stewart			8/19/80	12.6-18.9	Stewart	16								
Reach 6	4116	S18S6	Stewart			8/19/80	18.9-25.2	Stewart	0.04								
Reach 6	4117	S18S6	Stewart			8/19/80	25.2-31.5	Stewart	0.87								
Reach 6	4118	S18S6	Stewart			8/19/80	31.5-37.8	Stewart	0.04								
Reach 6	4119	S18S6	Stewart			8/19/80	37.8-44.1	Stewart	0.02								
Reach 6	4120	S18S6	Stewart			8/19/80	44.1-47.2	Stewart	0.01								
Reach 6	4121	S18S7	Stewart			8/19/80	0-6.3	Stewart	38								
Reach 6	4122	S18S7	Stewart			8/19/80	6.3-12.6	Stewart	110								
Reach 6	H4-S1391204-0-0000-RE	S1391204	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	12.3		30909				51.2		Channel location
Reach 6	H4-S1391204-0-0005-RE	S1391204	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	1.24	U	51708				52.4		Channel location
Reach 6	H4-S1391204-0-0010-RE	S1391204	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	0.522	U	23560				70.1		Channel location
Reach 6	H4-S1391204-0-0015-RE	S1391204	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ONSE	1.28	U	54058				49		Channel location
Reach 6	H4-S1391205-0-0000-RE	S1391205	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ITS	0.61	J							Channel location
Reach 6	H4-S1391205-0-0005-RE	S1391205	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	1.37	U	58789				52.4		Channel location
Reach 6	H4-S1391205-0-0010-RE	S1391205	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	0.525	U	28560				64.9		Channel location
Reach 6	H4-S1391205-0-0015-RE	S1391205	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ONSE	0.513	U	50157				52.3		Channel location
Reach 6	H4-S1391206-0-0000	S1391206	USEPA		Modeling transects	3/18/99	0-6	ITS	2.2	J							Channel location
Reach 6	H4-S1391206-0-0000-RE	S1391206	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	1	U	265000				12		Channel location
Reach 6	H4-S1391206-0-0005-RE	S1391206	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	1	U	191000				18.7		Channel location
Reach 6	H4-S1391206-0-0010-RE	S1391206	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	1.42	U	210719				16.5		Channel location
Reach 6	H4-S1391206-0-0015-RE	S1391206	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ONSE	1	U	171000				15.8		Channel location
Reach 6	H4-S1391207-0-0000-RE	S1391207	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	1.63	U	249913				19		Channel location
Reach 6	H4-S1391207-0-0005-RE	S1391207	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	0.5	U	243000				12.8		Channel location
Reach 6	H4-S1391207-0-0010-RE	S1391207	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	0.5	U	166000				18.3		Channel location
Reach 6	H4-S1391207-0-0015-RE	S1391207	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ITS	0.072	R							Channel location
Reach 6	H4-S1391208-0-0000-RE	S1391208	USEPA	Reanalysis sample	Modeling transects	8/10/99	0-6	ONSE	1.41	U	72803				52		Channel location
Reach 6	H4-S1391208-0-0005-RE	S1391208	USEPA	Reanalysis sample	Modeling transects	8/10/99	6-12	ONSE	1.27	U	58924				54		Channel location
Reach 6	H4-S1391208-0-0010-RE	S1391208	USEPA	Reanalysis sample	Modeling transects	8/10/99	12-18	ONSE	1.66	U	157208				37.3		Channel location
Reach 6	H4-S1391208-0-0015-RE	S1391208	USEPA	Reanalysis sample	Modeling transects	8/10/99	18-24	ITS	0.076	R							Channel location
Reach 6	H4-S1391209-0-0000	S1391209	USEPA		Modeling transects	4/1/99	0-6	ITS	29								Channel location
Reach 6	H4-S1391209-0-0005	S1391209	USEPA		Modeling transects	4/1/99	6-12	ITS	0.59		272000	R					Channel location
Reach 6	H4-S1391209-0-0010	S1391209	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.47	J							Channel location
Reach 6	H4-S1391209-0-0015	S1391209	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.088	UJ							Channel location
Reach 6	H4-S1391210-0-0000	S1391210	USEPA		Modeling transects	4/1/99	0-6	ITS	89		144000	J					Channel location
Reach 6	H4-S1391210-0-0005	S1391210	USEPA		Modeling transects	4/1/99	6-12	ITS	4.7		137000	J					Channel location
Reach 6	H4-S1391210-0-0010	S1391210	USEPA		Modeling transects	4/1/99	12-18	ITS	42		133000	J					Channel location
Reach 6	H4-S1391210-0-0015	S1391210	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.076	UJ							Channel location
Reach 6	H4-S1391210-0-0000C	S1391210	USEPA		Fractionated samples	10/13/99	0-6	ONSE	2.68		100543				26.6		Channel location
Reach 6	H4-S1391210-0-0000C1	S1391210	USEPA		Fractionated samples	10/13/99	0-6	ITS	2	J	227000	J					Channel location
Reach 6	H4-S1391210-0-0000C2	S1391210	USEPA		Fractionated samples	10/13/99	0-6	ITS	3.7	J	72000	J					Channel location
Reach 6	H4-S1391210-0-0000C3	S1391210	USEPA		Fractionated samples	10/13/99	0-6	ITS	5.9		100000						Channel location
Reach 6	H4-S1391210-0-0010C	S1391210	USEPA		Fractionated samples	10/13/99	12-18	ONSE	1.06	U	91392				39.7		Channel location
Reach 6	H4-S1391210-0-0010C1	S1391210	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.17	R	418000	R					Channel location
Reach 6	H4-S1391210-0-0010C2	S1391210	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.067	R	63000	J					Channel location
Reach 6	H4-S1391210-0-0010C3	S1391210	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.14		113000						Channel location
Reach 6	H4-S1391211-0-0000	S1391211	USEPA		Modeling transects	4/1/99	0-6	ITS	190		135000	J					Channel location
Reach 6	H4-S1391211-0-0005	S1391211	USEPA		Modeling transects	4/1/99	6-12	ITS	140		128000	J					Channel location
Reach 6	H4-S1391212-0-0000	S1391212	USEPA		Modeling transects	4/1/99	0-6	QUANT	4	J							Channel location
Reach 6	H4-S1391212-0-0005	S1391212	USEPA		Modeling transects	4/1/99	6-12	QUANT	1.4	J							Channel location
Reach 6	H4-S1391212-1-0005	S1391212	USEPA	Duplicate sample	Modeling transects	4/1/99	6-12	QUANT	1.5	J							Channel location
Reach 6	H4-S1391212-0-0010	S1391212	USEPA		Modeling transects	4/1/99	12-18	ITS	0.96		177000	J	0.0495				Channel location
Reach 6	H4-S1391212-0-0015	S1391212	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.076	UJ							Channel location
Reach 6	H4-S1391213-0-0000	S1391213	USEPA		Modeling transects	4/1/99	0-6	ITS	210		89100						Channel location
Reach 6	H4-S1391213-0-0005	S1391213	USEPA		Modeling transects	4/1/99	6-12	ITS	210		86900						Channel location
Reach 6	H4-S1391213-0-0010	S1391213	USEPA		Modeling transects	4/1/99	12-18	QUANT	3.1								Channel location
Reach 6	H4-S1391213-0-0015	S1391213	USEPA		Modeling transects	4/1/99	18-24	QUANT	7.4	J							Channel location
Reach 6	H4-S1391214-0-0000	S1391214	USEPA		Modeling transects	4/1/99	0-6	ITS	210		81100						Channel location
Reach 6	H4-S1391214-0-0005	S1391214	USEPA		Modeling transects	4/1/99	6-12	ITS	210		103000						Channel location
Reach 6	H4-S1391214-0-0010	S1391214	USEPA		Modeling transects	4/1/99	12-18	QUANT	42	J							Channel location
Reach 6	H4-S1391214-0-0015	S1391214	USEPA		Modeling transects	4/1/99	18-24	QUANT	1.2	J							Channel location
Reach 6	H4-S1391214-0-0000C	S1391214	USEPA		Fractionated samples	10/14/99	0-6	ONSE	96		83600				30.3		Channel location
Reach 6	H4-S1391214-0-0000C1	S1391214	USEPA		Fractionated samples	10/14/99	0-6	ITS	100	J	402000				4.2		Channel location
Reach 6	H4-S1391214-0-0000C2	S1391214	USEPA		Fractionated samples	10/14/99	0-6	ITS	47	J	85300				23		Channel location
Reach 6	H4-S1391214-0-0000C3	S1391214	USEPA		Fractionated samples	10/14/99	0-6	ITS	55	J	49600				58.1		Channel location
Reach 6	H4-S1391214-0-0010C	S1391214	USEPA		Fractionated samples	10/14/99	12-18	ONSE	14.3		113000				26.2		Channel location
Reach 6	H4-S1391214-0-0010C1	S1391214	USEPA		Fractionated samples	10/14/99	12-18	ITS	46	J	1050000	R			2.9		Channel location
Reach 6	H4-S1391214-0-0010C2	S1391214	USEPA		Fractionated samples	10/14/99	12-18	ITS	54	J	288000				8		Channel location
Reach 6	H4-S1391214-0-0010C3	S1391214	USEPA		Fractionated samples	10/14/99	12-18	ITS	63	J	88100				43.4		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-S1391215-0-0000	S1391215	USEPA		Modeling transects	4/1/99	0-6	QUANT	50								Channel location
Reach 6	H4-S1391215-0-0005	S1391215	USEPA		Modeling transects	4/1/99	6-12	QUANT	26	J							Channel location
Reach 6	H4-S1391215-0-0010	S1391215	USEPA		Modeling transects	4/1/99	12-18	QUANT	38								Channel location
Reach 6	H4-S1391215-0-0015	S1391215	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.52	J							Channel location
Reach 6	H4-S1391216-0-0000	S1391216	USEPA		Modeling transects	4/1/99	0-6	ITS	12		58600						Channel location
Reach 6	H4-S1391216-0-0005	S1391216	USEPA		Modeling transects	4/1/99	6-12	ITS	0.056	U	136000	J					Channel location
Reach 6	H4-S1391216-0-0010	S1391216	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.041	U							Channel location
Reach 6	H4-S1391216-0-0015	S1391216	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.033	U							Channel location
Reach 6	H4-S1391217-0-0000	S1391217	USEPA		Modeling transects	4/1/99	0-6	ITS	96		80100						Channel location
Reach 6	H4-S1391217-0-0005	S1391217	USEPA		Modeling transects	4/1/99	6-12	ITS	4.1		45900						Channel location
Reach 6	H4-S1391217-0-0010	S1391217	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.042								Channel location
Reach 6	H4-S1391217-0-0015	S1391217	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.024	U							Channel location
Reach 6	H4-S1391218-0-0000	S1391218	USEPA		Modeling transects	4/1/99	0-6	ITS	0.3		583						Channel location
Reach 6	H4-S1391218-0-0005	S1391218	USEPA		Modeling transects	4/1/99	6-12	ITS	0.071		16200						Channel location
Reach 6	H4-S1391218-0-0010	S1391218	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.23								Channel location
Reach 6	H4-S1391218-0-0015	S1391218	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.02								Channel location
Reach 6	H4-S1391219-0-0000	S1391219	USEPA		Modeling transects	4/1/99	0-6	ITS	57		62200						Channel location
Reach 6	H4-S1391219-0-0005	S1391219	USEPA		Modeling transects	4/1/99	6-12	ITS	0.6		31800						Channel location
Reach 6	H4-S1391219-0-0010	S1391219	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.024	U							Channel location
Reach 6	H4-S1391220-0-0000	S1391220	USEPA		Modeling transects	4/1/99	0-6	ITS	26		83200	J					Channel location
Reach 6	H4-S1391220-0-0005	S1391220	USEPA		Modeling transects	4/1/99	6-12	QUANT	0.097	J							Channel location
Reach 6	H4-S1391220-0-0010	S1391220	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.039	U							Channel location
Reach 6	H4-S1391220-0-0015	S1391220	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.053								Channel location
Reach 6	H4-S1391221-0-0000	S1391221	USEPA		Modeling transects	4/1/99	0-6	QUANT	8.9	J							Channel location
Reach 6	H4-S1391221-1-0000	S1391221	USEPA	Duplicate sample	Modeling transects	4/1/99	0-6	QUANT	10	J							Channel location
Reach 6	H4-S1391221-0-0005	S1391221	USEPA		Modeling transects	4/1/99	6-12	QUANT	13	J							Channel location
Reach 6	H4-S1391221-0-0010	S1391221	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.055								Channel location
Reach 6	H4-S1391221-0-0015	S1391221	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.044	U							Channel location
Reach 6	H4-S1391221-0-0000C	S1391221	USEPA		Fractionated samples	10/14/99	0-6	ONSE	43.5		59600				44		Channel location
Reach 6	H4-S1391221-0-0000C1	S1391221	USEPA		Fractionated samples	10/14/99	0-6	ITS	130	J	476000				5.7		Channel location
Reach 6	H4-S1391221-0-0000C2	S1391221	USEPA		Fractionated samples	10/14/99	0-6	ITS	82	J	79200				23.8		Channel location
Reach 6	H4-S1391221-0-0000C3	S1391221	USEPA		Fractionated samples	10/14/99	0-6	ITS	120	J	60800				48.5		Channel location
Reach 6	H4-S1391221-0-0010C	S1391221	USEPA		Fractionated samples	10/14/99	12-18	ONSE	55.7		79800				31.9		Channel location
Reach 6	H4-S1391221-0-0010C1	S1391221	USEPA		Fractionated samples	10/14/99	12-18	ITS	45	J	250000				10.5		Channel location
Reach 6	H4-S1391221-0-0010C2	S1391221	USEPA		Fractionated samples	10/14/99	12-18	ITS	8.9	J	37000				63.1		Channel location
Reach 6	H4-S1391221-0-0010C3	S1391221	USEPA		Fractionated samples	10/14/99	12-18	ITS	60	J	59200				53.7		Channel location
Reach 6	H4-S1391222-0-0000	S1391222	USEPA		Modeling transects	4/1/99	0-6	QUANT	0.76	J							Channel location
Reach 6	H4-S1391222-0-0005	S1391222	USEPA		Modeling transects	4/1/99	6-12	QUANT	0.036	U							Channel location
Reach 6	H4-S1391222-0-0010	S1391222	USEPA		Modeling transects	4/1/99	12-18	QUANT	0.031	U							Channel location
Reach 6	H4-S1391222-0-0015	S1391222	USEPA		Modeling transects	4/1/99	18-24	QUANT	0.085	UJ							Channel location
Reach 6	H3-SD136701-0-0015	SD136701	USEPA		Systematic sampling	11/17/98	18-24	ITS	0.076	J							Channel location
Reach 6	H3-SD136701-0-0000-RE	SD136701	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	72.3		284799				29.1		Channel location
Reach 6	H3-SD136701-0-0005-RE	SD136701	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ITS	45	J							Channel location
Reach 6	H3-SD136701-0-0010-RE	SD136701	USEPA	Reanalysis sample	Systematic sampling	8/5/99	12-18	ONSE	15.7		157658				28.1		Channel location
Reach 6	H3-SD136701-0-0015-RE	SD136701	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	24.4		173456				31.2		Channel location
Reach 6	H3-SD136701-0-0020-RE	SD136701	USEPA	Reanalysis sample	Systematic sampling	8/5/99	24-30	ONSE	211		173908				31.5		Channel location
Reach 6	H3-SD136702-0-0000-RE	SD136702	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	0.515	U	42990				61.6		Channel location
Reach 6	H3-SD136702-0-0005-RE	SD136702	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ONSE	0.506	U	45344				65.4		Channel location
Reach 6	H3-SD136702-0-0010-RE	SD136702	USEPA	Reanalysis sample	Systematic sampling	8/5/99	12-18	ONSE	0.506	U	21232				65		Channel location
Reach 6	H3-SD136702-0-0015-RE	SD136702	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	0.503	U	14276				71.6		Channel location
Reach 6	H3-SD136702-0-0020-RE	SD136702	USEPA	Reanalysis sample	Systematic sampling	8/5/99	24-30	ONSE	0.509	U	15313				65.6		Channel location
Reach 6	H3-SD136703-0-0000-RE	SD136703	USEPA	Reanalysis sample	Systematic sampling	8/5/99	0-6	ONSE	52.7		115195				36.3		Channel location
Reach 6	H3-SD136703-0-0005-RE	SD136703	USEPA	Reanalysis sample	Systematic sampling	8/5/99	6-12	ONSE	244		276649				37.6		Channel location
Reach 6	H3-SD136703-0-0010-RE	SD136703	USEPA	Reanalysis sample	Systematic sampling	8/5/99	12-18	ONSE	224		89966				39.3		Channel location
Reach 6	H3-SD136703-0-0015-RE	SD136703	USEPA	Reanalysis sample	Systematic sampling	8/5/99	18-24	ONSE	75.9	J	206338				36.1		Channel location
Reach 6	H3-SD136703-0-0020-RE	SD136703	USEPA	Reanalysis sample	Systematic sampling	8/5/99	24-30	ONSE	31.4	J	190954				41.2		Channel location
Reach 6	H4-SD136751-0-0000	SD136751	USEPA		Systematic sampling	8/3/99	0-6	ONSE	2.67		19140				65.8		Channel location
Reach 6	H4-SD136751-0-0005	SD136751	USEPA		Systematic sampling	8/3/99	6-12	ONSE	0.508	U	10080				73.5		Channel location
Reach 6	H4-SD136751-0-0010	SD136751	USEPA		Systematic sampling	8/3/99	12-18	ONSE	0.53		14583				69.1		Channel location
Reach 6	H4-SD136751-0-0015	SD136751	USEPA		Systematic sampling	8/3/99	18-24	ONSE	0.501	U	4779				74.8		Channel location
Reach 6	H4-SD136753-0-0000	SD136753	USEPA		Systematic sampling	8/3/99	0-6	ONSE	0.833		8323				67.4		Channel location
Reach 6	H4-SD136753-0-0005	SD136753	USEPA		Systematic sampling	8/3/99	6-12	ONSE	0.538	U	10034				70.1		Channel location
Reach 6	H4-SD136753-0-0010	SD136753	USEPA		Systematic sampling	8/3/99	12-18	ONSE	0.527	U	9703				71.2		Channel location
Reach 6	H4-SD136753-0-0015	SD136753	USEPA		Systematic sampling	8/3/99	18-24	ONSE	0.512	U	13934				70		Channel location
Reach 6	H3-SE000224-0-0000	SE000224	USEPA		Tree swallow	4/9/99	0-6	ENE	36.5								Channel location
Reach 6	H3-SE000225-0-0000	SE000225	USEPA		Tree swallow	4/9/99	0-6	ENE	7.06								Channel location
Reach 6	H3-SE000226-0-0000	SE000226	USEPA		Tree swallow	4/9/99	0-6	ENE	17.8								Channel location
Reach 6	H3-SE000227-0-0000	SE000227	USEPA		Tree swallow	4/9/99	0-6	ENE	20.6								Backwater location
Reach 6	H3-SE000228-0-0000	SE000228	USEPA		Tree swallow	4/9/99	0-6	ENE	48.7								Backwater location
Reach 6	H3-SE000229-0-0000	SE000229	USEPA		Tree swallow	4/9/99	0-6	ENE	1.15								Backwater location
Reach 6	H3-SE000230-0-0000	SE000230	USEPA		Tree swallow	4/9/99	0-6	ENE	13.4								Channel location
Reach 6	H3-SE000230-1-0000	SE000230	USEPA	Duplicate sample	Tree swallow	4/9/99	0-6	ENE	43								Channel location
Reach 6	H3-SE000231-0-0000	SE000231	USEPA		Tree swallow	4/9/99	0-6	ITS	18		23400		0.2412				Channel location
Reach 6	H3-SE000232-0-0000	SE000232	USEPA		Tree swallow	4/9/99	0-6	ENE	2.13								Backwater location
Reach 6	H3-SE000233-0-0000	SE000233	USEPA		Tree swallow	4/9/99	0-6	ENE	8.58								Channel location
Reach 6	H3-SE000234-0-0000	SE000234	USEPA		Tree swallow	4/9/99	0-6	ENE	36.3								Channel location
Reach 6	H3-SE000235-0-0000	SE000235	USEPA		Tree swallow	4/9/99	0-6	ENE	7.71								Channel location
Reach 6	H3-SE000236-0-0000	SE000236	USEPA		Tree swallow	4/9/99	0-6	ENE	25.4								Channel location
Reach 6	H3-SE000237-0-0000	SE000237	USEPA		Tree swallow	4/9/99	0-6	ENE	21.6								Channel location
Reach 6	H3-SE000238-0-0000	SE000238	USEPA		Tree swallow	4/12/99	0-6	QUANT	0.93								Channel location
Reach 6	H3-SE000239-0-0000	SE000239	USEPA		Tree swallow	4/12/99	0-6	QUANT	2								Channel location
Reach 6	H3-SE000240-0-0000	SE000240	USEPA		Tree swallow	4/12/99	0-6	QUANT	18								Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H3-SE000240-0-0000	SE000240	USEPA	Duplicate sample	Tree swallow	4/12/99	0-6	QUANT	15								Channel location
Reach 6	H3-SE000241-0-0000	SE000241	USEPA		Tree swallow	4/12/99	0-6	QUANT	17								Channel location
Reach 6	H3-SE000242-0-0000	SE000242	USEPA		Tree swallow	4/12/99	0-6	QUANT	16								Channel location
Reach 6	H3-SE000243-0-0000	SE000243	USEPA		Tree swallow	4/12/99	0-6	QUANT	40								Channel location
Reach 6	H3-SE000244-0-0000	SE000244	USEPA		Tree swallow	4/12/99	0-6	QUANT	40								Channel location
Reach 6	H3-SE000245-0-0000	SE000245	USEPA		Tree swallow	4/12/99	0-6	QUANT	76								Channel location
Reach 6	H3-SE000246-0-0000	SE000246	USEPA		Tree swallow	4/12/99	0-6	QUANT	41								Channel location
Reach 6	H3-SE000247-0-0000	SE000247	USEPA		Tree swallow	4/12/99	0-6	QUANT	25								Channel location
Reach 6	H3-SE000248-0-0000	SE000248	USEPA		Tree swallow	4/12/99	0-6	QUANT	24								Channel location
Reach 6	H3-SE000249-0-0000	SE000249	USEPA		Tree swallow	4/12/99	0-6	QUANT	17								Channel location
Reach 6	H3-SE000250-0-0000	SE000250	USEPA		Tree swallow	4/12/99	0-6	QUANT	9.9								Channel location
Reach 6	H3-SE000251-0-0000	SE000251	USEPA		Tree swallow	4/12/99	0-6	QUANT	54								Channel location
Reach 6	H3-SE000252-0-0000	SE000252	USEPA		Tree swallow	4/12/99	0-6	QUANT	83								Channel location
Reach 6	H3-SE000253-0-0000	SE000253	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	6.93								Backwater location
Reach 6	H3-SE000254-0-0000	SE000254	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	8.36								Backwater location
Reach 6	H3-SE000255-0-0000	SE000255	USEPA		Amphibian toxicity locations	4/19/99	0-6	ONSE	27.1								Backwater location
Reach 6	H3-SE000255-0-0000C	SE000255	USEPA		Fractionated samples	10/14/99	0-6	ONSE	58		117000				18.9		Backwater location
Reach 6	H3-SE000255-0-0000C1	SE000255	USEPA		Fractionated samples	10/14/99	0-6	ITS	220	J	318000				4.3		Backwater location
Reach 6	H3-SE000255-0-0000C2	SE000255	USEPA		Fractionated samples	10/14/99	0-6	ITS	140	J	190000				9.1		Backwater location
Reach 6	H3-SE000255-0-0000C3	SE000255	USEPA		Fractionated samples	10/14/99	0-6	ITS	130	J	93300				39.5		Backwater location
Reach 6	H3-SE000255-0-0010C	SE000255	USEPA		Fractionated samples	10/14/99	12-18	ONSE	2.2		121000				18.8		Backwater location
Reach 6	H3-SE000255-0-0010C1	SE000255	USEPA		Fractionated samples	10/14/99	12-18	ITS	17	J	464000				5.3		Backwater location
Reach 6	H3-SE000255-0-0010C2	SE000255	USEPA		Fractionated samples	10/14/99	12-18	ITS	16	J	166000				8.9		Backwater location
Reach 6	H3-SE000255-0-0010C3	SE000255	USEPA		Fractionated samples	10/14/99	12-18	ITS	17	J	99500				38.4		Backwater location
Reach 6	H3-SE000337-0-0000	SE000337	USEPA		Duck blinds	5/5/99	0-6	ONSE	9.74	J							Channel location
Reach 6	H3-SE000338-0-0000	SE000338	USEPA		Duck blinds	5/5/99	0-6	ONSE	23.9	J							Channel location
Reach 6	H3-SE000696-0-0000	SE000696	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	5.71		59816				31.8		Channel location
Reach 6	H3-SE000697-0-0000	SE000697	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	1.74		56116				31.8		Channel location
Reach 6	H3-SE000698-0-0000	SE000698	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	1.07		64480				29.6		Channel location
Reach 6	H3-SE000699-0-0000	SE000699	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.89		63054				30.1		Channel location
Reach 6	H3-SE000700-0-0000	SE000700	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	1.1		63531				29.7		Channel location
Reach 6	H3-SE000701-0-0000	SE000701	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	6.09		66950				26.3		Channel location
Reach 6	H3-SE000702-0-0000	SE000702	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	6.54		68292				26		Channel location
Reach 6	H3-SE000703-0-0000	SE000703	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.884		60132				30.7		Channel location
Reach 6	H3-SE000704-0-0000	SE000704	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.627	J	48966				37.6		Channel location
Reach 6	H3-SE000705-0-0000	SE000705	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.857		51939				33.6		Channel location
Reach 6	H3-SE000706-0-0000	SE000706	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.504	U	68003				26.3		Channel location
Reach 6	H3-SE000707-0-0000	SE000707	USEPA		Benthic macroinvertebrate	7/9/99	0-1.9	ONSE	0.355	J	60232				31.7		Channel location
Reach 6	H4-SE000748-0-0000	SE000748	USEPA		Woods Pond	7/30/99	0-6	ONSE	6.62		13740				48.5		Channel location
Reach 6	H4-SE000749-0-0000	SE000749	USEPA		Residential	7/30/99	0-6	ONSE	70.3		75059				19.3		Channel location
Reach 6	H4-SE000750-0-0000	SE000750	USEPA		Residential	7/30/99	0-6	ONSE	156	J	99765				25.6		Channel location
Reach 6	H4-SE000759-0-0000	SE000759	USEPA		Woods Pond	7/30/99	0-6	ONSE	16.6	J	38600				27.4		Channel location
Reach 6	H4-SE000760-0-0000	SE000760	USEPA		Woods Pond	8/18/99	0-6	ONSE	0.51						68.7		Channel location
Reach 6	H4-SE000761-0-0000	SE000761	USEPA		Discrete sample (no designation)	8/27/99	0-6	ONSE	89.9		96480				29.2		Channel location
Reach 6	H4-SE000761-1-0000	SE000761	USEPA	Duplicate sample	Discrete sample (no designation)	8/27/99	0-6	ONSE	73		94320				30.9		Channel location
Reach 6	H4-SE000762-0-0000	SE000762	USEPA		Discrete sample (no designation)	8/27/99	0-6	ONSE	20.7		50200				35		Channel location
Reach 6	H4-SE000763-0-0000	SE000763	USEPA		Discrete sample (no designation)	8/27/99	0-6	ONSE	37		78651				40.2		Channel location
Reach 6	H4-SE000764-0-0000	SE000764	USEPA		Discrete sample (no designation)	8/27/99	0-6	ONSE	0.5	U	2475				77.5		Channel location
Reach 6	H4-SE000765-0-0000	SE000765	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	7.99		107956				27.1		Channel location
Reach 6	H4-SE000766-0-0000	SE000766	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	6.04		100200				25.6		Channel location
Reach 6	H4-SE000767-0-0000	SE000767	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	9.46		85919				24.4		Channel location
Reach 6	H4-SE000768-0-0000	SE000768	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	10.7		47196				36.8		Channel location
Reach 6	H4-SE000769-0-0000	SE000769	USEPA		Discrete sample (no designation)	9/1/99	0-6	ONSE	22.7		50511				33.6		Channel location
Reach 6	H4-SE000802-0-0000	SE000802	USEPA		Tree swallow	10/5/99	0-6	ONSE	3.73	J	359738				8.95		Channel location
Reach 6	H4-SE000803-0-0000	SE000803	USEPA		Tree swallow	10/5/99	0-6	ONSE	16.7	J	70176				35.8		Channel location
Reach 6	H4-SE000804-0-0000	SE000804	USEPA		Tree swallow	10/5/99	0-6	ONSE	0.577	UJ	109721				28.5		Channel location
Reach 6	H4-SE000805-0-0000	SE000805	USEPA		Tree swallow	10/5/99	0-6	ONSE	78.8	J	85379				35.4		Channel location
Reach 6	H4-SE000806-0-0000	SE000806	USEPA		Benthic macroinvertebrate	10/5/99	0-6	ONSE	11.5	J	58899				41.6		Channel location
Reach 6	H4-SE000807-0-0000	SE000807	USEPA		Tree swallow	10/5/99	0-6	ONSE	2.43	J	10042				70.2		Backwater location
Reach 6	H3-SE000845-0-0000	SE000845	USEPA		Tree swallow	10/7/99	0-6	ONSE	11.5	J	22183				55.3		Channel location
Reach 6	H4-SE000869-0-0000	SE000869	USEPA		Woods Pond	10/8/99	0-6	ONSE	10.9	J	50862				52.5		Channel location
Reach 6	H4-SE000870-0-0000	SE000870	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	0.501	U	25211				85		Channel location
Reach 6	H4-SE000871-0-0000	SE000871	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	0.502	U	25357				84.4		Channel location
Reach 6	H4-SE000872-0-0000	SE000872	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	31.2		52419				31.5		Channel location
Reach 6	H4-SE000873-0-0000	SE000873	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	11.8		83612				29.5		Channel location
Reach 6	H4-SE000874-0-0000	SE000874	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	379	J	135577				29	J	Channel location
Reach 6	H3-SE000875-0-0000	SE000875	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	205		144672				29.1	J	Backwater location
Reach 6	H3-SE000876-0-0000	SE000876	USEPA		Discrete sample (no designation)	10/11/99	0-6	ONSE	50.4		34864				54.2		Channel location
Reach 6	H3-SE000889-0-0000	SE000889	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	72.8		72095				26.5		Backwater location
Reach 6	H3-SE000889-0-0010	SE000889	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	88		95769				34.5		Backwater location
Reach 6	H3-SE000889-0-0020	SE000889	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	273		117765				32	J	Backwater location
Reach 6	H3-SE000890-0-0000	SE000890	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	0.5	U	93800				19.6		Backwater location
Reach 6	H3-SE000890-0-0010	SE000890	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	0.526	U	24331				60.5		Backwater location
Reach 6	H3-SE000890-0-0020	SE000890	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	0.522	U	11874				68.8		Backwater location
Reach 6	H3-SE000891-0-0000	SE000891	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	30.9	J	44069				35.4		Channel location
Reach 6	H3-SE000891-0-0010	SE000891	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	29		56584				42.1		Channel location
Reach 6	H3-SE000891-0-0020	SE000891	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	229		127556				35.8	J	Channel location
Reach 6	H3-SE000892-0-0000	SE000892	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	13.6		62200				35.9		Channel location
Reach 6	H3-SE000892-0-0010	SE000892	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	102		97064				41.8		Channel location
Reach 6	H3-SE000892-0-0020	SE000892	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	1.2	U	36584				50.9		Channel location
Reach 6	H3-SE000893-0-0000	SE000893	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	97.7		166732				22.4		Backwater location
Reach 6	H3-SE000893-0-0010	SE000893	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	0.348	J	149405				26.1		Backwater location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H3-SE000893-0-0020	SE000893	USEPA		Discrete river sampling	10/11/99	24-30	ONSE	44.6		170801				27.8		Backwater location
Reach 6	H3-SE000894-0-0000	SE000894	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	19.6	J	121067				22.1		Backwater location
Reach 6	H3-SE000895-0-0000	SE000895	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	6.66		76935				32.8		Backwater location
Reach 6	H3-SE000896-0-0000	SE000896	USEPA		Discrete river sampling	10/11/99	0-6	ONSE	96		207965				21.5		Backwater location
Reach 6	H3-SE000896-0-0010	SE000896	USEPA		Discrete river sampling	10/11/99	12-18	ONSE	0.52	U	90570				31.4		Backwater location
Reach 6	H4-SE001000-0-0000	SE001000	USEPA		Deep cores	3/16/99	0-6	ONSE	8.59	J							Channel location
Reach 6	H4-SE001000-0-0005	SE001000	USEPA		Deep cores	3/16/99	6-12	ONSE	0.932	J							Channel location
Reach 6	H4-SE001000-0-0010	SE001000	USEPA		Deep cores	3/16/99	12-18	ITS	1.9	J	402000	J	0.0361				Channel location
Reach 6	H4-SE001000-0-0015	SE001000	USEPA		Deep cores	3/16/99	18-24	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0020	SE001000	USEPA		Deep cores	3/16/99	24-30	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0025	SE001000	USEPA		Deep cores	3/16/99	30-36	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0030	SE001000	USEPA		Deep cores	3/16/99	36-42	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0035	SE001000	USEPA		Deep cores	3/16/99	42-48	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0040	SE001000	USEPA		Deep cores	3/16/99	48-54	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0045	SE001000	USEPA		Deep cores	3/16/99	54-60	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001000-0-0050	SE001000	USEPA		Deep cores	3/16/99	60-66	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0000	SE001001	USEPA		Deep cores	3/16/99	0-6	ONSE	1.02	J							Channel location
Reach 6	H4-SE001001-0-0005	SE001001	USEPA		Deep cores	3/16/99	6-12	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0010	SE001001	USEPA		Deep cores	3/16/99	12-18	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0015	SE001001	USEPA		Deep cores	3/16/99	18-24	ONSE	0.336	J							Channel location
Reach 6	H4-SE001001-0-0020	SE001001	USEPA		Deep cores	3/16/99	24-30	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0025	SE001001	USEPA		Deep cores	3/16/99	30-36	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0030	SE001001	USEPA		Deep cores	3/16/99	36-42	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001001-0-0035	SE001001	USEPA		Deep cores	3/16/99	42-48	ITS	1.6	J	23800	J	0.0395				Channel location
Reach 6	H4-SE001001-0-0040	SE001001	USEPA		Deep cores	3/16/99	48-54	ITS	1.5	J							Channel location
Reach 6	H4-SE001001-0-0045	SE001001	USEPA		Deep cores	3/16/99	54-60	ONSE	0.5	UJ					57.5	J	Channel location
Reach 6	H4-SE001001-0-0050	SE001001	USEPA		Deep cores	3/16/99	60-66	ONSE	0.448	J					65.6	J	Channel location
Reach 6	H4-SE001001-0-0055	SE001001	USEPA		Deep cores	3/16/99	66-72	ONSE	0.5	UJ					68	J	Channel location
Reach 6	H4-SE001001-0-0060	SE001001	USEPA		Deep cores	3/16/99	72-78	ONSE	0.5	UJ					56.4	J	Channel location
Reach 6	H4-SE001001-0-0065	SE001001	USEPA		Deep cores	3/16/99	78-84	ONSE	0.5	UJ					56.4	J	Channel location
Reach 6	H4-SE001001-0-0070	SE001001	USEPA		Deep cores	3/16/99	84-90	ONSE	0.5	UJ					65	J	Channel location
Reach 6	H4-SE001001-0-0075	SE001001	USEPA		Deep cores	3/16/99	90-96	ONSE	0.5	UJ					73.8	J	Channel location
Reach 6	H4-SE001001-0-0080	SE001001	USEPA		Deep cores	3/16/99	96-102	ITS	0.19	J	278000	J	0.0384				Channel location
Reach 6	H4-SE001001-0-0085	SE001001	USEPA		Deep cores	3/16/99	102-108	ONSE	0.5	UJ					68.9	J	Channel location
Reach 6	H4-SE001002-0-0000	SE001002	USEPA		Deep cores	3/16/99	0-6	ONSE	8.53	J					52.6	J	Channel location
Reach 6	H4-SE001002-0-0005	SE001002	USEPA		Deep cores	3/16/99	6-12	ONSE	1.92	J					26.5	J	Channel location
Reach 6	H4-SE001002-0-0010	SE001002	USEPA		Deep cores	3/16/99	12-18	ONSE	0.5	UJ					30	J	Channel location
Reach 6	H4-SE001002-0-0015	SE001002	USEPA		Deep cores	3/16/99	18-24	ONSE	0.5	UJ					38.6	J	Channel location
Reach 6	H4-SE001002-0-0020	SE001002	USEPA		Deep cores	3/16/99	24-30	ITS	0.29		78700		0.0929				Channel location
Reach 6	H4-SE001002-0-0025	SE001002	USEPA		Deep cores	3/16/99	30-36	ONSE	0.5	UJ					32.5	J	Channel location
Reach 6	H4-SE001002-0-0030	SE001002	USEPA		Deep cores	3/16/99	36-42	ONSE	0.5	UJ					75	J	Channel location
Reach 6	H4-SE001002-0-0035	SE001002	USEPA		Deep cores	3/16/99	42-48	ONSE	0.5	UJ					69.4	J	Channel location
Reach 6	H4-SE001002-0-0040	SE001002	USEPA		Deep cores	3/16/99	48-54	ONSE	0.5	UJ					58.1	J	Channel location
Reach 6	H4-SE001002-0-0045	SE001002	USEPA		Deep cores	3/16/99	54-60	ONSE	0.5	UJ					61.6	J	Channel location
Reach 6	H4-SE001002-0-0050	SE001002	USEPA		Deep cores	3/16/99	60-66	ITS	0.17	J							Channel location
Reach 6	H4-SE001002-0-0055	SE001002	USEPA		Deep cores	3/16/99	66-72	ONSE	0.5	UJ					37.1	J	Channel location
Reach 6	H4-SE001002-0-0060	SE001002	USEPA		Deep cores	3/16/99	72-78	ITS	1.1	J	20800	J	0.0745				Channel location
Reach 6	H4-SE001002-0-0065	SE001002	USEPA		Deep cores	3/16/99	78-84	ONSE	0.5	UJ					69.2	J	Channel location
Reach 6	H4-SE001002-0-0070	SE001002	USEPA		Deep cores	3/16/99	84-90	ONSE	0.5	UJ					62.7	J	Channel location
Reach 6	H4-SE001002-0-0075	SE001002	USEPA		Deep cores	3/16/99	90-96	ONSE	0.5	UJ					30	J	Channel location
Reach 6	H4-SE001003-0-0000	SE001003	USEPA		Deep cores	3/17/99	0-6	ONSE	12	J					39.8	J	Channel location
Reach 6	H4-SE001003-0-0005	SE001003	USEPA		Deep cores	3/17/99	6-12	ONSE	32.2	J					33.9	J	Channel location
Reach 6	H4-SE001003-0-0010	SE001003	USEPA		Deep cores	3/17/99	12-18	ONSE	71.2	J					33.9	J	Channel location
Reach 6	H4-SE001003-0-0015	SE001003	USEPA		Deep cores	3/17/99	18-24	ITS	110	J	123000	J	0.0274				Channel location
Reach 6	H4-SE001003-0-0020	SE001003	USEPA		Deep cores	3/17/99	24-30	ONSE	2.29	J					36.7	J	Channel location
Reach 6	H4-SE001003-0-0025	SE001003	USEPA		Deep cores	3/17/99	30-36	ONSE	1.61	J					27.6	J	Channel location
Reach 6	H4-SE001003-0-0030	SE001003	USEPA		Deep cores	3/17/99	36-42	ONSE	0.892	J					40	J	Channel location
Reach 6	H4-SE001003-0-0035	SE001003	USEPA		Deep cores	3/17/99	42-48	ONSE	0.5	UJ					29	J	Channel location
Reach 6	H4-SE001003-0-0040	SE001003	USEPA		Deep cores	3/17/99	48-54	ONSE	0.5	UJ					46.6	J	Channel location
Reach 6	H4-SE001003-0-0045	SE001003	USEPA		Deep cores	3/17/99	54-60	ONSE	0.5	UJ					21.1	J	Channel location
Reach 6	H4-SE001003-0-0050	SE001003	USEPA		Deep cores	3/17/99	60-66	ONSE	0.5	UJ					32.5	J	Channel location
Reach 6	H4-SE001003-0-0055	SE001003	USEPA		Deep cores	3/17/99	66-72	ONSE	0.5	UJ					51.3	J	Channel location
Reach 6	H4-SE001003-0-0060	SE001003	USEPA		Deep cores	3/17/99	72-78	ONSE	0.5	UJ					40.5	J	Channel location
Reach 6	H4-SE001003-0-0065	SE001003	USEPA		Deep cores	3/17/99	78-84	ONSE	0.5	UJ					66.7	J	Channel location
Reach 6	H4-SE001003-0-0070	SE001003	USEPA		Deep cores	3/17/99	84-90	ITS	0.028	UJ							Channel location
Reach 6	H4-SE001003-0-0075	SE001003	USEPA		Deep cores	3/17/99	90-96	ONSE	0.5	UJ					66	J	Channel location
Reach 6	H4-SE001003-0-0080	SE001003	USEPA		Deep cores	3/17/99	96-102	ITS	0.029	U	13300		0.0586				Channel location
Reach 6	H4-SE001003-0-0085	SE001003	USEPA		Deep cores	3/17/99	102-108	ONSE	0.5	UJ					68.9	J	Channel location
Reach 6	H4-SE001004-0-0000A	SE001004	USEPA		Deep cores	3/17/99	0-0.8	ONSE	4.83	J					20.5	J	Channel location
Reach 6	H4-SE001004-0-0000B	SE001004	USEPA		Deep cores	3/17/99	0.8-1.6	ONSE	5	J					40.4	J	Channel location
Reach 6	H4-SE001004-0-0000C	SE001004	USEPA		Deep cores	3/17/99	1.6-2.4	ONSE	7.9	J					33.3	J	Channel location
Reach 6	H4-SE001004-0-0000D	SE001004	USEPA		Deep cores	3/17/99	2.4-3.1	ONSE	0.581	J					35.3	J	Channel location
Reach 6	H4-SE001004-0-0000F	SE001004	USEPA		Deep cores	3/17/99	4-4.7	ONSE	6.34	J					80	J	Channel location
Reach 6	H4-SE001004-0-0000G	SE001004	USEPA		Deep cores	3/17/99	4.7-5.5	ONSE	3.25	J					91	J	Channel location
Reach 6	H4-SE001004-0-0000H	SE001004	USEPA		Deep cores	3/17/99	5.5-7.1	ONSE	3.08	J	188272				70.1	J	Channel location
Reach 6	H4-SE001004-0-0000I	SE001004	USEPA		Deep cores	3/17/99	7.1-8.6	ONSE	4.39	J	267219				59.3	J	Channel location
Reach 6	H4-SE001004-0-0000J	SE001004	USEPA		Deep cores	3/17/99	8.6-10.2	ONSE	2.19	J	235498				61.7	J	Channel location
Reach 6	H4-SE001004-0-0000K	SE001004	USEPA		Deep cores	3/17/99	10.2-11.9	ONSE	1.59	J	158041				87.5	J	Channel location
Reach 6	H4-SE001004-0-0000L	SE001004	USEPA		Deep cores	3/17/99	11.9-13.4	ONSE	0.502	J	243109				72.3	J	Channel location
Reach 6	H4-SE001004-0-0000M	SE001004	USEPA		Deep cores	3/17/99	13.4-15	ONSE	1.39	J	524700				33.3	J	Channel location
Reach 6	H4-SE001004-0-0000P	SE001004	USEPA		Deep cores	3/17/99	17.8-21.7	ONSE	0.283	J	269628				73.3	J	Channel location
Reach 6	H4-SE001004-0-0015	SE001004	USEPA		Deep cores	3/17/99	18-24	ITS	2.9	J	259000	J	0.0396				Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-SE001004-0-0000Q	SE001004	USEPA		Deep cores	3/17/99	21.7-25.6	ONSE	0.5	UJ	414000				33.3	J	Channel location
Reach 6	H4-SE001004-0-0020	SE001004	USEPA		Deep cores	3/17/99	24-30	ONSE	0.474	J					40	J	Channel location
Reach 6	H4-SE001004-0-0000R	SE001004	USEPA		Deep cores	3/17/99	25.6-29.5	ONSE	0.5	UJ	564014				34	J	Channel location
Reach 6	H4-SE001004-0-0025	SE001004	USEPA		Deep cores	3/17/99	30-36	ONSE	0.5	UJ					75	J	Channel location
Reach 6	H4-SE001004-0-0000T	SE001004	USEPA		Deep cores	3/17/99	33.5-37.4	ONSE	0.384	J	690606				31.4	J	Channel location
Reach 6	H4-SE001004-0-0030	SE001004	USEPA		Deep cores	3/17/99	36-42	ONSE	0.5	UJ					33.3	J	Channel location
Reach 6	H4-SE001004-0-0000V	SE001004	USEPA		Deep cores	3/17/99	41.4-45.4	ONSE	1.05	J	338220				69.4	J	Channel location
Reach 6	H4-SE001004-0-0035	SE001004	USEPA		Deep cores	3/17/99	42-48	ONSE	0.5	UJ					31.6	J	Channel location
Reach 6	H4-SE001004-0-0040	SE001004	USEPA		Deep cores	3/17/99	48-54	ONSE	0.5	UJ					16.7	J	Channel location
Reach 6	H4-SE001004-0-0045	SE001004	USEPA		Deep cores	3/17/99	54-60	ONSE	0.5	UJ					40	J	Channel location
Reach 6	H4-SE001004-0-0050	SE001004	USEPA		Deep cores	3/17/99	60-66	ITS	0.12	R	215000	J	0.0324				Channel location
Reach 6	H4-SE001004-0-0055	SE001004	USEPA		Deep cores	3/17/99	66-72	ONSE	0.5	UJ					31	J	Channel location
Reach 6	H4-SE001004-0-0060	SE001004	USEPA		Deep cores	3/17/99	72-78	ONSE	0.5	UJ					36.5	J	Channel location
Reach 6	H4-SE001004-0-0065	SE001004	USEPA		Deep cores	3/17/99	78-84	ONSE	0.5	UJ					35.3	J	Channel location
Reach 6	H4-SE001004-0-0070	SE001004	USEPA		Deep cores	3/17/99	84-90	ONSE	0.771	UJ					18.6	J	Channel location
Reach 6	H4-SE001004-0-0075	SE001004	USEPA		Deep cores	3/17/99	90-96	ONSE	0.5	UJ					72.7	J	Channel location
Reach 6	H4-SE001004-0-0080	SE001004	USEPA		Deep cores	3/17/99	96-102	ONSE	0.5	UJ					66.5	J	Channel location
Reach 6	H4-SE001004-0-0085	SE001004	USEPA		Deep cores	3/17/99	102-108	ONSE	0.5	UJ					65.9	J	Channel location
Reach 6	H4-SE001004-0-0090	SE001004	USEPA		Deep cores	3/17/99	108-114	ITS	0.15	R							Channel location
Reach 6	H4-SE001004-0-0095	SE001004	USEPA		Deep cores	3/17/99	114-120	ONSE	0.5	UJ					68.4	J	Channel location
Reach 6	H4-SE001004-0-0100	SE001004	USEPA		Deep cores	3/17/99	120-126	ONSE	0.5	UJ					86.4	J	Channel location
Reach 6	H4-SE001004-0-0105	SE001004	USEPA		Deep cores	3/17/99	126-132	ONSE	0.5	UJ					93.1	J	Channel location
Reach 6	H4-SE001004-0-0110	SE001004	USEPA		Deep cores	3/17/99	132-138	ONSE	0.5	UJ					94.3	J	Channel location
Reach 6	H4-SE001004-0-0115	SE001004	USEPA		Deep cores	3/17/99	138-144	ONSE	0.5	UJ					79.1	J	Channel location
Reach 6	H4-SE001004-0-0120	SE001004	USEPA		Deep cores	3/17/99	144-150	ONSE	0.5	UJ					74.2	J	Channel location
Reach 6	H4-SE001004-0-0125	SE001004	USEPA		Deep cores	3/17/99	150-156	ITS	0.1	R	122000	J	0.0379				Channel location
Reach 6	H4-SE001005-0-0000	SE001005	USEPA		Deep cores	3/17/99	0-6	ONSE	19.9	J					28.6	J	Channel location
Reach 6	H4-SE001005-0-0005	SE001005	USEPA		Deep cores	3/17/99	6-12	ONSE	4.88	J					31.4	J	Channel location
Reach 6	H4-SE001005-0-0010	SE001005	USEPA		Deep cores	3/17/99	12-18	ITS	1.7	J	147000	J	0.0252				Channel location
Reach 6	H4-SE001005-0-0020	SE001005	USEPA		Deep cores	3/17/99	24-30	ONSE	0.504	UJ					88.4	J	Channel location
Reach 6	H4-SE001005-0-0025	SE001005	USEPA		Deep cores	3/17/99	30-36	ONSE	0.5	UJ					83.8	J	Channel location
Reach 6	H4-SE001005-0-0030	SE001005	USEPA		Deep cores	3/17/99	36-42	ONSE	0.5	UJ					78.1	J	Channel location
Reach 6	H4-SE001005-0-0035	SE001005	USEPA		Deep cores	3/17/99	42-48	ONSE	0.5	UJ					21	J	Channel location
Reach 6	H4-SE001005-0-0040	SE001005	USEPA		Deep cores	3/17/99	48-54	ONSE	0.508	UJ					41.2	J	Channel location
Reach 6	H4-SE001005-0-0045	SE001005	USEPA		Deep cores	3/17/99	54-60	ONSE	0.36	J					42.3	J	Channel location
Reach 6	H4-SE001005-0-0050	SE001005	USEPA		Deep cores	3/17/99	60-66	ONSE	0.795	UJ					41.4	J	Channel location
Reach 6	H4-SE001005-0-0055	SE001005	USEPA		Deep cores	3/17/99	66-72	ITS	0.038	UJ							Channel location
Reach 6	H4-SE001005-0-0060	SE001005	USEPA		Deep cores	3/17/99	72-78	ONSE	0.532	UJ					41.7	J	Channel location
Reach 6	H4-SE001005-0-0065	SE001005	USEPA		Deep cores	3/17/99	78-84	ONSE	0.501	UJ					45.9	J	Channel location
Reach 6	H4-SE001005-0-0070	SE001005	USEPA		Deep cores	3/17/99	84-90	ONSE	1	UJ					37.4	J	Channel location
Reach 6	H4-SE001005-0-0075	SE001005	USEPA		Deep cores	3/17/99	90-96	ONSE	0.891	UJ					40.5	J	Channel location
Reach 6	H4-SE001005-0-0080	SE001005	USEPA		Deep cores	3/17/99	96-102	ITS	0.033	U	30200		0.0242				Channel location
Reach 6	H4-SE001005-0-0085	SE001005	USEPA		Deep cores	3/17/99	102-108	ONSE	0.706	UJ					44.1	J	Channel location
Reach 6	H4-SE001006-0-0000	SE001006	USEPA		Deep cores	3/17/99	0-6	ONSE	11.9	J					63	J	Channel location
Reach 6	H4-SE001006-0-0005	SE001006	USEPA		Deep cores	3/17/99	6-12	ONSE	66	J					32.5	J	Channel location
Reach 6	H4-SE001006-0-0010	SE001006	USEPA		Deep cores	3/17/99	12-18	ONSE	3.73	J					68.4	J	Channel location
Reach 6	H4-SE001006-0-0015	SE001006	USEPA		Deep cores	3/17/99	18-24	ITS	4	J	172000	J	0.0266				Channel location
Reach 6	H4-SE001006-0-0020	SE001006	USEPA		Deep cores	3/17/99	24-30	ONSE	0.5	UJ					53.6	J	Channel location
Reach 6	H4-SE001006-0-0025	SE001006	USEPA		Deep cores	3/17/99	30-36	ONSE	0.5	UJ					30.3	J	Channel location
Reach 6	H4-SE001006-0-0030	SE001006	USEPA		Deep cores	3/17/99	36-42	ONSE	0.435	J					15.3	J	Channel location
Reach 6	H4-SE001006-0-0035	SE001006	USEPA		Deep cores	3/17/99	42-48	ONSE	0.5	UJ					69	J	Channel location
Reach 6	H4-SE001006-0-0040	SE001006	USEPA		Deep cores	3/17/99	48-54	ONSE	0.8	UJ					12.2	J	Channel location
Reach 6	H4-SE001006-0-0045	SE001006	USEPA		Deep cores	3/17/99	54-60	ONSE	0.436	J					14.4	J	Channel location
Reach 6	H4-SE001006-0-0050	SE001006	USEPA		Deep cores	3/17/99	60-66	ONSE	0.998	UJ					79.1	J	Channel location
Reach 6	H4-SE001006-0-0055	SE001006	USEPA		Deep cores	3/17/99	66-72	ONSE	0.782	UJ					43.8	J	Channel location
Reach 6	H4-SE001006-0-0060	SE001006	USEPA		Deep cores	3/17/99	72-78	ONSE	0.755	UJ					41.9	J	Channel location
Reach 6	H4-SE001006-0-0065	SE001006	USEPA		Deep cores	3/17/99	78-84	ITS	0.034	UJ							Channel location
Reach 6	H4-SE001006-0-0070	SE001006	USEPA		Deep cores	3/17/99	84-90	ONSE	0.504	UJ					43.5	J	Channel location
Reach 6	H4-SE001006-0-0075	SE001006	USEPA		Deep cores	3/17/99	90-96	ONSE	0.711	UJ					40.6	J	Channel location
Reach 6	H4-SE001006-0-0080	SE001006	USEPA		Deep cores	3/17/99	96-102	ONSE	1.13	UJ					43	J	Channel location
Reach 6	H4-SE001006-0-0085	SE001006	USEPA		Deep cores	3/17/99	102-108	ONSE	0.743	UJ					41.4	J	Channel location
Reach 6	H4-SE001006-0-0090	SE001006	USEPA		Deep cores	3/17/99	108-114	ITS	0.035	U	34900		0.0226				Channel location
Reach 6	H4-SE001006-0-0095	SE001006	USEPA		Deep cores	3/17/99	114-120	ONSE	0.524	UJ					46.2	J	Channel location
Reach 6	H4-SE001006-0-0100	SE001006	USEPA		Deep cores	3/17/99	120-126	ONSE	0.671	UJ					48.6	J	Channel location
Reach 6	H4-SE001006-0-0105	SE001006	USEPA		Deep cores	3/17/99	126-132	ONSE	0.66	UJ					45.2	J	Channel location
Reach 6	H4-SE001006-0-0000C	SE001006	USEPA		Fractionated samples	10/13/99	0-6	ONSE	3.38		262000				12.2	J	Channel location
Reach 6	H4-SE001006-0-0000C1	SE001006	USEPA		Fractionated samples	10/13/99	0-6	ITS	21	R	479000	R					Channel location
Reach 6	H4-SE001006-0-0000C2	SE001006	USEPA		Fractionated samples	10/13/99	0-6	ITS	20	R	289000	R					Channel location
Reach 6	H4-SE001006-0-0000C3	SE001006	USEPA		Fractionated samples	10/13/99	0-6	ITS	31	J	211000	J					Channel location
Reach 6	H4-SE001006-0-0010C	SE001006	USEPA		Fractionated samples	10/13/99	12-18	ONSE	1	U	437000				9.09	J	Channel location
Reach 6	H4-SE001006-0-0010C1	SE001006	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.28	R	540000	R					Channel location
Reach 6	H4-SE001006-0-0010C2	SE001006	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.28	R	451000	R					Channel location
Reach 6	H4-SE001006-0-0010C3	SE001006	USEPA		Fractionated samples	10/13/99	12-18	ITS	0.15	J	389000	J					Channel location
Reach 6	H4-SE001007-0-0000A	SE001007	USEPA		Deep cores	3/17/99	0-0.8	ONSE	3.85	J					54.5	J	Channel location
Reach 6	H4-SE001007-0-0000B	SE001007	USEPA		Deep cores	3/17/99	0.8-1.6	ONSE	0.5	UJ					56.1	J	Channel location
Reach 6	H4-SE001007-0-0000C	SE001007	USEPA		Deep cores	3/17/99	1.6-2.4	ONSE	0.5	UJ					68.7	J	Channel location
Reach 6	H4-SE001007-0-0000D	SE001007	USEPA		Deep cores	3/17/99	2.4-3.1	ONSE	1	UJ					46.6	J	Channel location
Reach 6	H4-SE001007-0-0000E	SE001007	USEPA		Deep cores	3/17/99	3.1-4	ONSE	0.5	UJ					9.76	J	Channel location
Reach 6	H4-SE001007-0-0000F	SE001007	USEPA		Deep cores	3/17/99	4-4.7	ONSE	0.5	UJ					35.2	J	Channel location
Reach 6	H4-SE001007-0-0000G	SE001007	USEPA		Deep cores	3/17/99	4.7-5.5	ONSE	1.72	UJ							Channel location
Reach 6	H4-SE001007-0-0000H	SE001007	USEPA		Deep cores	3/17/99	5.5-7.1	ONSE	0.5	UJ					57.6	J	Channel location
Reach 6	H4-SE001007-0-0000K	SE001007	USEPA		Deep cores	3/17/99	10.2-11.9	ONSE	0.5	UJ					51.1	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-SE001007-0-0000L	SE001007	USEPA		Deep cores	3/17/99	11.9-13.4	ONSE	1.17	UJ					72.2	J	Channel location
Reach 6	H4-SE001007-0-0010	SE001007	USEPA		Deep cores	3/17/99	12-18	ONSE	0.623	UJ					81.6	J	Channel location
Reach 6	H4-SE001007-0-0000M	SE001007	USEPA		Deep cores	3/17/99	13.4-15	ONSE	1.99	UJ							Channel location
Reach 6	H4-SE001007-0-0000N	SE001007	USEPA		Deep cores	3/17/99	15-16.6	ONSE	0.5	UJ							Channel location
Reach 6	H4-SE001007-0-0000P	SE001007	USEPA		Deep cores	3/17/99	17.8-21.7	ONSE	0.5	UJ					44.8	J	Channel location
Reach 6	H4-SE001007-0-0015	SE001007	USEPA		Deep cores	3/17/99	18-24	ONSE	1.51	J					68.9	J	Channel location
Reach 6	H4-SE001007-0-0000Q	SE001007	USEPA		Deep cores	3/17/99	21.7-25.6	ONSE	1.08	UJ					59.8	J	Channel location
Reach 6	H4-SE001007-0-0020	SE001007	USEPA		Deep cores	3/17/99	24-30	ITS	2.9	J	206000	R	0.0277				Channel location
Reach 6	H4-SE001007-0-0000R	SE001007	USEPA		Deep cores	3/17/99	25.6-29.5	ONSE	0.5	UJ					30.5	J	Channel location
Reach 6	H4-SE001007-0-0000S	SE001007	USEPA		Deep cores	3/17/99	29.5-33.5	ONSE	0.5	UJ					47.6	J	Channel location
Reach 6	H4-SE001007-0-0025	SE001007	USEPA		Deep cores	3/17/99	30-36	ONSE	3.91	J					47.2	J	Channel location
Reach 6	H4-SE001007-0-0000T	SE001007	USEPA		Deep cores	3/17/99	33.5-37.4	ONSE	0.802	UJ					62	J	Channel location
Reach 6	H4-SE001007-0-0030	SE001007	USEPA		Deep cores	3/17/99	36-42	ONSE	1	UJ							Channel location
Reach 6	H4-SE001007-0-0000U	SE001007	USEPA		Deep cores	3/17/99	37.4-41.4	ONSE	0.962	UJ					49.3	J	Channel location
Reach 6	H4-SE001007-0-0000V	SE001007	USEPA		Deep cores	3/17/99	41.4-45.4	ONSE	0.831	UJ					59.3	J	Channel location
Reach 6	H4-SE001007-0-0035	SE001007	USEPA		Deep cores	3/17/99	42-48	ONSE	0.698	UJ					69	J	Channel location
Reach 6	H4-SE001007-0-0000W	SE001007	USEPA		Deep cores	3/17/99	45.4-49.2	ONSE	4.93	R					28.3	J	Channel location
Reach 6	H4-SE001007-0-0040	SE001007	USEPA		Deep cores	3/17/99	48-54	ONSE	0.896	UJ					67.3	J	Channel location
Reach 6	H4-SE001007-0-0045	SE001007	USEPA		Deep cores	3/17/99	54-60	ONSE	0.5	UJ					74	J	Channel location
Reach 6	H4-SE001007-0-0050	SE001007	USEPA		Deep cores	3/17/99	60-66	ONSE	0.5	UJ					85.5	J	Channel location
Reach 6	H4-SE001007-0-0055	SE001007	USEPA		Deep cores	3/17/99	66-72	ONSE	1.01	UJ					75.8	J	Channel location
Reach 6	H4-SE001007-0-0060	SE001007	USEPA		Deep cores	3/17/99	72-78	ITS	1.1	R							Channel location
Reach 6	H4-SE001007-0-0065	SE001007	USEPA		Deep cores	3/17/99	78-84	ONSE	0.5	UJ					84.3	J	Channel location
Reach 6	H4-SE001007-0-0070	SE001007	USEPA		Deep cores	3/17/99	84-90	ITS	0.21	U	500000	R	0.0169				Channel location
Reach 6	H4-SE001007-0-0075	SE001007	USEPA		Deep cores	3/17/99	90-96	ONSE	1.18	UJ					92.2	J	Channel location
Reach 6	H4-SE001007-0-0080	SE001007	USEPA		Deep cores	3/17/99	96-102	ONSE	0.903	UJ					89.8	J	Channel location
Reach 6	H4-SE001007-0-0085	SE001007	USEPA		Deep cores	3/17/99	102-108	ONSE	0.82	UJ					91.5	J	Channel location
Reach 6	H4-SE001007-0-0090	SE001007	USEPA		Deep cores	3/17/99	108-114	ONSE	0.957	UJ					97.2	J	Channel location
Reach 6	H4-SE001007-0-0095	SE001007	USEPA		Deep cores	3/17/99	114-120	ONSE	1.25	UJ					96.1	J	Channel location
Reach 6	H4-SE001007-0-0100	SE001007	USEPA		Deep cores	3/17/99	120-126	ONSE	0.502	UJ					48.4	J	Channel location
Reach 6	H4-SE001007-0-0105	SE001007	USEPA		Deep cores	3/17/99	126-132	ONSE	0.617	UJ					46.6	J	Channel location
Reach 6	H4-SE001007-0-0110	SE001007	USEPA		Deep cores	3/17/99	132-138	ITS	0.035	U	70100		0.0443				Channel location
Reach 6	H4-SE001007-0-0115	SE001007	USEPA		Deep cores	3/17/99	138-144	ONSE	0.738	UJ					53.4	J	Channel location
Reach 6	H4-SE001007-0-0120	SE001007	USEPA		Deep cores	3/17/99	144-150	ONSE	0.78	UJ					47.2	J	Channel location
Reach 6	H4-SE001007-0-0125	SE001007	USEPA		Deep cores	3/17/99	150-156	ONSE	0.803	UJ					62.5	J	Channel location
Reach 6	H4-SE001007-0-0130	SE001007	USEPA		Deep cores	3/17/99	156-162	ONSE	0.515	UJ					69	J	Channel location
Reach 6	H4-SE001008-0-0000A	SE001008	USEPA		Deep cores	3/17/99	0-0.8	ONSE	22.7	J					54.8	J	Channel location
Reach 6	H4-SE001008-0-0000	SE001008	USEPA		Deep cores	3/17/99	0-6	ONSE	0.934	J					67.2	J	Channel location
Reach 6	H4-SE001008-0-0000B	SE001008	USEPA		Deep cores	3/17/99	0.8-1.6	ONSE	2.25	J					76.6	J	Channel location
Reach 6	H4-SE001008-0-0000C	SE001008	USEPA		Deep cores	3/17/99	1.6-2.4	ONSE	0.5	UJ					84.7	J	Channel location
Reach 6	H4-SE001008-0-0000D	SE001008	USEPA		Deep cores	3/17/99	2.4-3.1	ONSE	0.5	UJ					66	J	Channel location
Reach 6	H4-SE001008-0-0000F	SE001008	USEPA		Deep cores	3/17/99	4-4.7	ONSE	0.5	UJ					53	J	Channel location
Reach 6	H4-SE001008-0-0000G	SE001008	USEPA		Deep cores	3/17/99	4.7-5.5	ONSE	0.742	J					90.4	J	Channel location
Reach 6	H4-SE001008-0-0000J	SE001008	USEPA		Deep cores	3/17/99	8.6-10.2	ONSE	0.5	UJ					29.8	J	Channel location
Reach 6	H4-SE001008-0-0000K	SE001008	USEPA		Deep cores	3/17/99	10.2-11.9	ONSE	0.5	UJ					53	J	Channel location
Reach 6	H4-SE001008-0-0010	SE001008	USEPA		Deep cores	3/17/99	12-18	ONSE	3.52	J					37.3	J	Channel location
Reach 6	H4-SE001008-0-0000N	SE001008	USEPA		Deep cores	3/17/99	15-16.6	ONSE	0.5	UJ					81.7	J	Channel location
Reach 6	H4-SE001008-0-0015	SE001008	USEPA		Deep cores	3/17/99	18-24	ITS	140	J	416000	J	0.0155				Channel location
Reach 6	H4-SE001008-0-0020	SE001008	USEPA		Deep cores	3/17/99	24-30	ONSE	19.5	J					55.9	J	Channel location
Reach 6	H4-SE001008-0-0025	SE001008	USEPA		Deep cores	3/17/99	30-36	ONSE	2.88	UJ					16.3	J	Channel location
Reach 6	H4-SE001008-0-0000T	SE001008	USEPA		Deep cores	3/17/99	33.5-37.4	ONSE	0.495	J					71.3	J	Channel location
Reach 6	H4-SE001008-0-0035	SE001008	USEPA		Deep cores	3/17/99	42-48	ONSE	1.79	J							Channel location
Reach 6	H4-SE001008-0-0040	SE001008	USEPA		Deep cores	3/17/99	48-54	ONSE	1.83	J							Channel location
Reach 6	H4-SE001008-0-0045	SE001008	USEPA		Deep cores	3/17/99	54-60	ONSE	0.502	UJ					47.5	J	Channel location
Reach 6	H4-SE001008-0-0050	SE001008	USEPA		Deep cores	3/17/99	60-66	ONSE	0.56	UJ					48.7	J	Channel location
Reach 6	H4-SE001008-0-0055	SE001008	USEPA		Deep cores	3/17/99	66-72	ONSE	0.611	UJ					53.2	J	Channel location
Reach 6	H4-SE001008-0-0060	SE001008	USEPA		Deep cores	3/17/99	72-78	ONSE	0.502	UJ					48.1	J	Channel location
Reach 6	H4-SE001008-0-0065	SE001008	USEPA		Deep cores	3/17/99	78-84	ONSE	1	UJ					49.4	J	Channel location
Reach 6	H4-SE001008-0-0070	SE001008	USEPA		Deep cores	3/17/99	84-90	ONSE	0.504	UJ					47.8	J	Channel location
Reach 6	H4-SE001008-0-0075	SE001008	USEPA		Deep cores	3/17/99	90-96	ONSE	0.503	UJ					47.1	J	Channel location
Reach 6	H4-SE001008-0-0080	SE001008	USEPA		Deep cores	3/17/99	96-102	ITS	0.036		35700		0.0288				Channel location
Reach 6	H4-SE001008-0-0085	SE001008	USEPA		Deep cores	3/17/99	102-108	ONSE	0.505	UJ					54.8	J	Channel location
Reach 6	H4-SE001009-0-0000	SE001009	USEPA		Deep cores	3/18/99	0-6	ONSE	0.305	J					66.5	J	Channel location
Reach 6	H4-SE001009-0-0005	SE001009	USEPA		Deep cores	3/18/99	6-12	ONSE	0.5	UJ					71.1	J	Channel location
Reach 6	H4-SE001011-0-0000A	SE001011	USEPA		Deep cores	3/18/99	0-0.8	ONSE	119	J					62.4	J	Channel location
Reach 6	H4-SE001011-0-0000E	SE001011	USEPA		Deep cores	3/18/99	3.1-4	ONSE	182	J					74.4	J	Channel location
Reach 6	H4-SE001011-0-0000G	SE001011	USEPA		Deep cores	3/18/99	4.7-5.5	ONSE	196	J					42.1	J	Channel location
Reach 6	H4-SE001011-0-0005	SE001011	USEPA		Deep cores	3/18/99	6-12	ONSE	5.67	J					35.9	J	Channel location
Reach 6	H4-SE001011-0-0000J	SE001011	USEPA		Deep cores	3/18/99	8.6-10.2	ONSE	0.508	UJ					48.7	J	Channel location
Reach 6	H4-SE001011-0-0000L	SE001011	USEPA		Deep cores	3/18/99	11.9-13.4	ONSE	5.3	J					62	J	Channel location
Reach 6	H4-SE001011-0-0010	SE001011	USEPA		Deep cores	3/18/99	12-18	ITS	160	J	90900		0.0269				Channel location
Reach 6	H4-SE001011-0-0000M	SE001011	USEPA		Deep cores	3/18/99	13.4-15	ONSE	1.01	J					51.7	J	Channel location
Reach 6	H4-SE001011-0-0000P	SE001011	USEPA		Deep cores	3/18/99	17.8-21.7	ONSE	0.505	UJ					53.2	J	Channel location
Reach 6	H4-SE001011-0-0015	SE001011	USEPA		Deep cores	3/18/99	18-24	ITS	9.1	J	48300						Channel location
Reach 6	H4-SE001011-0-0020	SE001011	USEPA		Deep cores	3/18/99	24-30	ONSE	1.59	J					58.6	J	Channel location
Reach 6	H4-SE001011-0-0000R	SE001011	USEPA		Deep cores	3/18/99	25.6-29.5	ONSE	0.335	J					69.2	J	Channel location
Reach 6	H4-SE001011-0-0025	SE001011	USEPA		Deep cores	3/18/99	30-36	ONSE	2.11	J					75	J	Channel location
Reach 6	H4-SE001011-0-0030	SE001011	USEPA		Deep cores	3/18/99	36-42	ONSE	0.321	J					76.2	J	Channel location
Reach 6	H4-SE001011-0-0035	SE001011	USEPA		Deep cores	3/18/99	42-48	ONSE	0.651	J					76	J	Channel location
Reach 6	H4-SE001011-0-0040	SE001011	USEPA		Deep cores	3/18/99	48-54	ONSE	0.5	UJ					74.4	J	Channel location
Reach 6	H4-SE001011-0-0045	SE001011	USEPA		Deep cores	3/18/99	54-60	ONSE	0.512	UJ					70	J	Channel location
Reach 6	H4-SE001011-0-0050	SE001011	USEPA		Deep cores	3/18/99	60-66	ONSE	0.507	UJ					72.8	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-SE001011-0-0055	SE001011	USEPA		Deep cores	3/18/99	66-72	ONSE	0.503	UJ					70.7	J	Channel location
Reach 6	H4-SE001011-0-0060	SE001011	USEPA		Deep cores	3/18/99	72-78	ONSE	0.501	UJ					71.9	J	Channel location
Reach 6	H4-SE001011-0-0065	SE001011	USEPA		Deep cores	3/18/99	78-84	ONSE	0.501	UJ					70.4	J	Channel location
Reach 6	H4-SE001011-0-0070	SE001011	USEPA		Deep cores	3/18/99	84-90	ITS	0.024	U	13900		0.0699				Channel location
Reach 6	H4-SE001011-0-0075	SE001011	USEPA		Deep cores	3/18/99	90-96	ONSE	0.501	UJ					68.3	J	Channel location
Reach 6	H4-SE001011-0-0080	SE001011	USEPA		Deep cores	3/18/99	96-102	ONSE	0.501	UJ					69.2	J	Channel location
Reach 6	H4-SE001011-0-0085	SE001011	USEPA		Deep cores	3/18/99	102-108	ONSE	0.501	UJ					69	J	Channel location
Reach 6	H4-SE001011-0-0090	SE001011	USEPA		Deep cores	3/18/99	108-114	ONSE	0.506	UJ					68.1	J	Channel location
Reach 6	H4-SE001011-0-0095	SE001011	USEPA		Deep cores	3/18/99	114-120	ONSE	0.502	UJ					67	J	Channel location
Reach 6	H4-SE001011-0-0100	SE001011	USEPA		Deep cores	3/18/99	120-126	ONSE	0.502	UJ					69.1	J	Channel location
Reach 6	H4-SE001011-0-0105	SE001011	USEPA		Deep cores	3/18/99	126-132	ONSE	0.501	UJ					71.4	J	Channel location
Reach 6	H4-SE001011-0-0110	SE001011	USEPA		Deep cores	3/18/99	132-138	ONSE	0.501	UJ					68.6	J	Channel location
Reach 6	H4-SE001011-0-0115	SE001011	USEPA		Deep cores	3/18/99	138-144	ITS	0.023	UJ	6440	J					Channel location
Reach 6	H4-SE001011-0-0120	SE001011	USEPA		Deep cores	3/18/99	144-150	ONSE	0.514	UJ					73.5	J	Channel location
Reach 6	H4-SE001011-0-0125	SE001011	USEPA		Deep cores	3/18/99	150-156	ONSE	0.503	UJ					73.5	J	Channel location
Reach 6	H4-SE001011-0-0130	SE001011	USEPA		Deep cores	3/18/99	156-162	ITS	0.021	U	128	U	0.2668				Channel location
Reach 6	H4-SE001011-0-0135	SE001011	USEPA		Deep cores	3/18/99	162-168	ONSE	0.502	UJ					78.4	J	Channel location
Reach 6	H4-SE001012-0-0000A	SE001012	USEPA		Deep cores	3/18/99	0-0.8	ONSE	2.37	J					74.4	J	Channel location
Reach 6	H4-SE001012-0-0000B	SE001012	USEPA		Deep cores	3/18/99	0.8-1.6	ONSE	3.27	J					44.3	J	Channel location
Reach 6	H4-SE001012-0-0000C	SE001012	USEPA		Deep cores	3/18/99	1.6-2.4	ONSE	4.63	J					40.7	J	Channel location
Reach 6	H4-SE001012-0-0000D	SE001012	USEPA		Deep cores	3/18/99	2.4-3.1	ONSE	5.2	J					44.7	J	Channel location
Reach 6	H4-SE001012-0-0000E	SE001012	USEPA		Deep cores	3/18/99	3.1-4	ONSE	2.4	J					74.4	J	Channel location
Reach 6	H4-SE001012-0-0000F	SE001012	USEPA		Deep cores	3/18/99	4-4.7	ONSE	20.9	J					54.4	J	Channel location
Reach 6	H4-SE001012-0-0000G	SE001012	USEPA		Deep cores	3/18/99	4.7-5.5	ONSE	57.6	J					83.1	J	Channel location
Reach 6	H4-SE001012-0-0000I	SE001012	USEPA		Deep cores	3/18/99	7.1-8.6	ONSE	46.2	J					43.5	J	Channel location
Reach 6	H4-SE001012-0-0000J	SE001012	USEPA		Deep cores	3/18/99	8.6-10.2	ONSE	36.3	J					65	J	Channel location
Reach 6	H4-SE001012-0-0000K	SE001012	USEPA		Deep cores	3/18/99	10.2-11.9	ONSE	94.4	J					83.1	J	Channel location
Reach 6	H4-SE001012-0-0000L	SE001012	USEPA		Deep cores	3/18/99	11.9-13.4	ONSE	179	J					53.2	J	Channel location
Reach 6	H4-SE001012-0-0010	SE001012	USEPA		Deep cores	3/18/99	12-18	ONSE	26.7	J					52.2	J	Channel location
Reach 6	H4-SE001012-0-0000M	SE001012	USEPA		Deep cores	3/18/99	13.4-15	ONSE	30.1	J					42.5	J	Channel location
Reach 6	H4-SE001012-0-0000N	SE001012	USEPA		Deep cores	3/18/99	15-16.6	ONSE	24.4	J					51	J	Channel location
Reach 6	H4-SE001012-0-0000O	SE001012	USEPA		Deep cores	3/18/99	16.6-17.8	ONSE	31	J					58.4	J	Channel location
Reach 6	H4-SE001012-0-0000P	SE001012	USEPA		Deep cores	3/18/99	17.8-21.7	ONSE	30.2	J					69.6	J	Channel location
Reach 6	H4-SE001012-0-0015	SE001012	USEPA		Deep cores	3/18/99	18-24	ONSE	43.8	J					52.1	J	Channel location
Reach 6	H4-SE001012-0-0000Q	SE001012	USEPA		Deep cores	3/18/99	21.7-25.6	ONSE	27.7	J					51	J	Channel location
Reach 6	H4-SE001012-0-0020	SE001012	USEPA		Deep cores	3/18/99	24-30	ITS	130		95300		0.0512				Channel location
Reach 6	H4-SE001012-0-0000R	SE001012	USEPA		Deep cores	3/18/99	25.6-29.5	ONSE	50.4	J					61.9	J	Channel location
Reach 6	H4-SE001012-0-0000S	SE001012	USEPA		Deep cores	3/18/99	29.5-33.5	ONSE	40.1	J					49.5	J	Channel location
Reach 6	H4-SE001012-0-0000T	SE001012	USEPA		Deep cores	3/18/99	33.5-37.4	ONSE	34.8	J					45	J	Channel location
Reach 6	H4-SE001012-0-0030	SE001012	USEPA		Deep cores	3/18/99	36-42	ONSE	0.676	J					38.2	J	Channel location
Reach 6	H4-SE001012-0-0050	SE001012	USEPA		Deep cores	3/18/99	60-66	ONSE	60.8	J					52.2	J	Channel location
Reach 6	H4-SE001012-0-0055	SE001012	USEPA		Deep cores	3/18/99	66-72	ONSE	0.574	J					50	J	Channel location
Reach 6	H4-SE001012-0-0060	SE001012	USEPA		Deep cores	3/18/99	72-78	ONSE	0.261	J					53.2	J	Channel location
Reach 6	H4-SE001012-0-0065	SE001012	USEPA		Deep cores	3/18/99	78-84	ITS	0.56	J	8460		0.1234				Channel location
Reach 6	H4-SE001013-0-0000A	SE001013	USEPA		Deep cores	3/19/99	0-0.8	ONSE	22.9	J					93.9	J	Channel location
Reach 6	H4-SE001013-0-0000	SE001013	USEPA		Deep cores	3/19/99	0-6	ONSE	151	J					53.8	J	Channel location
Reach 6	H4-SE001013-0-0000D	SE001013	USEPA		Deep cores	3/19/99	0-6	ONSE	668	J							Channel location
Reach 6	H4-SE001013-0-0000B	SE001013	USEPA		Deep cores	3/19/99	0.8-1.6	ONSE	5.21	J							Channel location
Reach 6	H4-SE001013-0-0000C	SE001013	USEPA		Fractionated samples	3/19/99	1.6-2.4	ONSE	53.5	J							Channel location
Reach 6	H4-SE001013-0-0000G	SE001013	USEPA		Deep cores	3/19/99	4.7-5.5	ONSE	75.4	J							Channel location
Reach 6	H4-SE001013-0-0000I	SE001013	USEPA		Deep cores	3/19/99	5.5-7.1	ONSE	147	J							Channel location
Reach 6	H4-SE001013-0-0005	SE001013	USEPA		Deep cores	3/19/99	8-12	ITS	140	J	81800	J	0.0242				Channel location
Reach 6	H4-SE001013-0-0000I	SE001013	USEPA		Deep cores	3/19/99	7.1-8.6	ONSE	50.7	J							Channel location
Reach 6	H4-SE001013-0-0000J	SE001013	USEPA		Deep cores	3/19/99	8.6-10.2	ONSE	59.5	J							Channel location
Reach 6	H4-SE001013-0-0000K	SE001013	USEPA		Deep cores	3/19/99	10.2-11.9	ONSE	101	J							Channel location
Reach 6	H4-SE001013-0-0000L	SE001013	USEPA		Deep cores	3/19/99	11.9-13.4	ONSE	129	J							Channel location
Reach 6	H4-SE001013-0-0000M	SE001013	USEPA		Deep cores	3/19/99	13.4-15	ONSE	28.2	J							Channel location
Reach 6	H4-SE001013-0-0000N	SE001013	USEPA		Deep cores	3/19/99	15-16.6	ONSE	10	J							Channel location
Reach 6	H4-SE001013-0-0015	SE001013	USEPA		Deep cores	3/19/99	18-24	ONSE	1.01	UJ					32.7	J	Channel location
Reach 6	H4-SE001013-0-0000Q	SE001013	USEPA		Deep cores	3/19/99	21.7-25.6	ONSE	1.02	UJ							Channel location
Reach 6	H4-SE001013-0-0020	SE001013	USEPA		Deep cores	3/19/99	24-30	ONSE	2.8	J					43.6	J	Channel location
Reach 6	H4-SE001013-0-0000R	SE001013	USEPA		Deep cores	3/19/99	25.6-29.5	ONSE	1.02	UJ							Channel location
Reach 6	H4-SE001013-0-0000S	SE001013	USEPA		Deep cores	3/19/99	29.5-33.5	ONSE	1.03	UJ					35.2	J	Channel location
Reach 6	H4-SE001013-0-0025	SE001013	USEPA		Deep cores	3/19/99	30-36	ONSE	0.501	UJ					58	J	Channel location
Reach 6	H4-SE001013-0-0000T	SE001013	USEPA		Deep cores	3/19/99	33.5-37.4	ONSE	4.88	J					33.2	J	Channel location
Reach 6	H4-SE001013-0-0030	SE001013	USEPA		Deep cores	3/19/99	36-42	ONSE	0.343	J					62.3	J	Channel location
Reach 6	H4-SE001013-0-0035	SE001013	USEPA		Deep cores	3/19/99	42-48	ONSE	0.416	J					57.3	J	Channel location
Reach 6	H4-SE001013-0-0040	SE001013	USEPA		Deep cores	3/19/99	48-54	ONSE	0.873	J					51.8	J	Channel location
Reach 6	H4-SE001013-0-0045	SE001013	USEPA		Deep cores	3/19/99	54-60	ONSE	0.658	J					68.9	J	Channel location
Reach 6	H4-SE001013-0-0050	SE001013	USEPA		Deep cores	3/19/99	60-66	ONSE	0.668	J					52.9	J	Channel location
Reach 6	H4-SE001013-0-0055	SE001013	USEPA		Deep cores	3/19/99	66-72	ONSE	0.626	J					49.2	J	Channel location
Reach 6	H4-SE001013-0-0060	SE001013	USEPA		Deep cores	3/19/99	72-78	ONSE	0.501	UJ					63.5	J	Channel location
Reach 6	H4-SE001013-0-0000C1	SE001013	USEPA		Fractionated samples	10/14/99	0-6	ITS	150	J	395000				7		Channel location
Reach 6	H4-SE001013-0-0000C2	SE001013	USEPA		Fractionated samples	10/14/99	0-6	ITS	600	J	1360000	R			1.1		Channel location
Reach 6	H4-SE001013-0-0000C3	SE001013	USEPA		Fractionated samples	10/14/99	0-6	ITS	67	J	49300				54.4		Channel location
Reach 6	H4-SE001013-0-0010C	SE001013	USEPA		Fractionated samples	10/14/99	12-18	ONSE	111		118000				34.5		Channel location
Reach 6	H4-SE001013-0-0010C1	SE001013	USEPA		Fractionated samples	10/14/99	12-18	ITS	270	J	1420000	R			4.5		Channel location
Reach 6	H4-SE001013-0-0010C2	SE001013	USEPA		Fractionated samples	10/14/99	12-18	ITS	65	J	126000				27.9		Channel location
Reach 6	H4-SE001013-0-0010C3	SE001013	USEPA		Fractionated samples	10/14/99	12-18	ITS	170	J	90800				50.4		Channel location
Reach 6	H4-SE001014-0-0000A	SE001014	USEPA		Deep cores	3/19/99	0-0.8	ONSE	1.83	J							Channel location
Reach 6	H4-SE001014-0-0000	SE001014	USEPA		Deep cores	3/19/99	0-6	ONSE	14.2	J					31.1	J	Channel location
Reach 6	H4-SE001014-0-0000B	SE001014	USEPA		Deep cores	3/19/99	0.8-1.6	ONSE	41.3	J							Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-SE001014-0-0000C	SE001014	USEPA		Deep cores	3/19/99	1.6-2.4	ONSE	44.8	J							Channel location
Reach 6	H4-SE001014-0-0000D	SE001014	USEPA		Deep cores	3/19/99	2.4-3.1	ONSE	8.54	J							Channel location
Reach 6	H4-SE001014-0-0000E	SE001014	USEPA		Deep cores	3/19/99	3.1-4	ONSE	7.92	J							Channel location
Reach 6	H4-SE001014-0-0000F	SE001014	USEPA		Deep cores	3/19/99	4-4.7	ONSE	5.68	J							Channel location
Reach 6	H4-SE001014-0-0000G	SE001014	USEPA		Deep cores	3/19/99	4.7-5.5	ONSE	14.6	J							Channel location
Reach 6	H4-SE001014-0-0000H	SE001014	USEPA		Deep cores	3/19/99	5.5-7.1	ONSE	139	J							Channel location
Reach 6	H4-SE001014-0-0005	SE001014	USEPA		Deep cores	3/19/99	6-12	ITS	160	J							Channel location
Reach 6	H4-SE001014-0-0000I	SE001014	USEPA		Deep cores	3/19/99	7.1-8.6	ONSE	34.5	J							Channel location
Reach 6	H4-SE001014-0-0000J	SE001014	USEPA		Deep cores	3/19/99	8.6-10.2	ONSE	34.2	J							Channel location
Reach 6	H4-SE001014-0-0000K	SE001014	USEPA		Deep cores	3/19/99	10.2-11.9	ONSE	76.9	J							Channel location
Reach 6	H4-SE001014-0-0000L	SE001014	USEPA		Deep cores	3/19/99	11.9-13.4	ONSE	38.2	J							Channel location
Reach 6	H4-SE001014-0-0010	SE001014	USEPA		Deep cores	3/19/99	12-18	ITS	44	J	98000	J	0.0314				Channel location
Reach 6	H4-SE001014-0-0000M	SE001014	USEPA		Deep cores	3/19/99	13.4-15	ONSE	36.7	J							Channel location
Reach 6	H4-SE001014-0-0000O	SE001014	USEPA		Deep cores	3/19/99	16.6-17.8	ONSE	27	J					63.7	J	Channel location
Reach 6	H4-SE001014-0-0000P	SE001014	USEPA		Deep cores	3/19/99	17.8-21.7	ONSE	109	J					68.2	J	Channel location
Reach 6	H4-SE001014-0-0020	SE001014	USEPA		Deep cores	3/19/99	24-30	ONSE	0.74	J					44.3	J	Channel location
Reach 6	H4-SE001014-0-0000R	SE001014	USEPA		Deep cores	3/19/99	25.6-29.5	ONSE	33.3	J					91.2	J	Channel location
Reach 6	H4-SE001014-0-0000S	SE001014	USEPA		Deep cores	3/19/99	29.5-33.5	ONSE	152	J					88.2	J	Channel location
Reach 6	H4-SE001014-0-0025	SE001014	USEPA		Deep cores	3/19/99	30-36	ONSE	0.33	J					32.8	J	Channel location
Reach 6	H4-SE001014-0-0000T	SE001014	USEPA		Deep cores	3/19/99	33.5-37.4	ONSE	46.1	J					44	J	Channel location
Reach 6	H4-SE001014-0-0030	SE001014	USEPA		Deep cores	3/19/99	36-42	ONSE	2.09	J							Channel location
Reach 6	H4-SE001014-0-0000U	SE001014	USEPA		Deep cores	3/19/99	37.4-40.6	ONSE	21.5	J					44.9	J	Channel location
Reach 6	H4-SE001014-0-0040	SE001014	USEPA		Deep cores	3/19/99	48-54	ONSE	0.513	UJ							Channel location
Reach 6	H4-SE001014-0-0045	SE001014	USEPA		Deep cores	3/19/99	54-60	ONSE	0.467	J							Channel location
Reach 6	H4-SE001015-0-0000A	SE001015	USEPA		Deep cores	3/19/99	0-0.8	ONSE	17.7	J					45.1	J	Channel location
Reach 6	H4-SE001015-0-0000	SE001015	USEPA		Deep cores	3/19/99	0-6	ONSE	11.6	J					34.8	J	Channel location
Reach 6	H4-SE001015-0-0000B	SE001015	USEPA		Deep cores	3/19/99	0.8-1.6	ONSE	6.19	J					38.8	J	Channel location
Reach 6	H4-SE001015-0-0000D	SE001015	USEPA		Deep cores	3/19/99	2.4-3.1	ONSE	0.827	J					22.4	J	Channel location
Reach 6	H4-SE001015-0-0000E	SE001015	USEPA		Deep cores	3/19/99	3.1-4	ONSE	0.978	J					21.5	J	Channel location
Reach 6	H4-SE001015-0-0000F	SE001015	USEPA		Deep cores	3/19/99	4-4.7	ONSE	0.445	J					37.4	J	Channel location
Reach 6	H4-SE001015-0-0000G	SE001015	USEPA		Deep cores	3/19/99	4.7-5.5	ONSE	0.819	J					70.2	J	Channel location
Reach 6	H4-SE001015-0-0000H	SE001015	USEPA		Deep cores	3/19/99	5.5-7.1	ONSE	1.5	UJ					44.2	J	Channel location
Reach 6	H4-SE001015-0-0005	SE001015	USEPA		Deep cores	3/19/99	6-12	ITS	120	J	108000	J	0.0259				Channel location
Reach 6	H4-SE001015-0-0000I	SE001015	USEPA		Deep cores	3/19/99	7.1-8.6	ONSE	1.39	J					31	J	Channel location
Reach 6	H4-SE001015-0-0000J	SE001015	USEPA		Deep cores	3/19/99	8.6-10.2	ONSE	2.43	UJ					22.9	J	Channel location
Reach 6	H4-SE001015-0-0000K	SE001015	USEPA		Deep cores	3/19/99	10.2-11.9	ONSE	1.14	UJ					51.1	J	Channel location
Reach 6	H4-SE001015-0-0000L	SE001015	USEPA		Deep cores	3/19/99	11.9-13.4	ONSE	1.39	UJ					60.2	J	Channel location
Reach 6	H4-SE001015-0-0010	SE001015	USEPA		Deep cores	3/19/99	12-18	ONSE	27.7	J					18	J	Channel location
Reach 6	H4-SE001015-0-0000M	SE001015	USEPA		Deep cores	3/19/99	13.4-15	ONSE	1	UJ					56.1	J	Channel location
Reach 6	H4-SE001015-0-0000N	SE001015	USEPA		Deep cores	3/19/99	15-16.6	ONSE	1.61	UJ					21.8	J	Channel location
Reach 6	H4-SE001015-0-0000O	SE001015	USEPA		Deep cores	3/19/99	16.6-17.8	ONSE	0.5	UJ					20.2	J	Channel location
Reach 6	H4-SE001015-0-0000P	SE001015	USEPA		Deep cores	3/19/99	17.8-21.7	ONSE	0.626	J					24.4	J	Channel location
Reach 6	H4-SE001015-0-0015	SE001015	USEPA		Deep cores	3/19/99	18-24	ONSE	1.25	J					21.9	J	Channel location
Reach 6	H4-SE001015-0-0000Q	SE001015	USEPA		Deep cores	3/19/99	21.7-25.6	ONSE	1.5	UJ					40.2	J	Channel location
Reach 6	H4-SE001015-0-0020	SE001015	USEPA		Deep cores	3/19/99	24-30	ONSE	1.18	J					18.1	J	Channel location
Reach 6	H4-SE001015-0-0000R	SE001015	USEPA		Deep cores	3/19/99	25.6-29.5	ONSE	1.5	UJ					20.1	J	Channel location
Reach 6	H4-SE001015-0-0000S	SE001015	USEPA		Deep cores	3/19/99	29.5-33.5	ONSE	1.5	UJ					64.7	J	Channel location
Reach 6	H4-SE001015-0-0025	SE001015	USEPA		Deep cores	3/19/99	30-36	ONSE	0.949	J					13.4	J	Channel location
Reach 6	H4-SE001015-0-0000T	SE001015	USEPA		Deep cores	3/19/99	33.5-37.4	ONSE	4.77	UJ					88.2	J	Channel location
Reach 6	H4-SE001015-0-0030	SE001015	USEPA		Deep cores	3/19/99	36-42	ONSE	0.5	UJ					60.6	J	Channel location
Reach 6	H4-SE001015-0-0000U	SE001015	USEPA		Deep cores	3/19/99	37.4-41.4	ONSE	2.18	UJ					82.2	J	Channel location
Reach 6	H4-SE001015-0-0035	SE001015	USEPA		Deep cores	3/19/99	42-48	ONSE	0.38	J					67.6	J	Channel location
Reach 6	H4-SE001015-0-0040	SE001015	USEPA		Deep cores	3/19/99	48-54	ONSE	1.5	UJ							Channel location
Reach 6	H4-SE001015-0-0045	SE001015	USEPA		Deep cores	3/19/99	54-60	ONSE	1.27	UJ							Channel location
Reach 6	H4-SE001015-0-0050	SE001015	USEPA		Deep cores	3/19/99	60-66	ONSE	2.29	UJ							Channel location
Reach 6	H4-SE001015-0-0055	SE001015	USEPA		Deep cores	3/19/99	66-72	ONSE	1.07	UJ							Channel location
Reach 6	H4-SE001015-0-0060	SE001015	USEPA		Deep cores	3/19/99	72-78	ITS	0.13	U	186000	J	0.0366				Channel location
Reach 6	H4-SE001015-0-0065	SE001015	USEPA		Deep cores	3/19/99	78-84	ONSE	0.783	J					30.2	J	Channel location
Reach 6	H4-SE001015-0-0070	SE001015	USEPA		Deep cores	3/19/99	84-90	ONSE	2	UJ					46.2	J	Channel location
Reach 6	H4-SE001015-0-0000C	SE001015	USEPA		Fractionated samples	10/13/99	0-6	ONSE	60		121000				19.4	J	Channel location
Reach 6	H4-SE001015-0-0000C1	SE001015	USEPA		Fractionated samples	10/13/99	0-6	ITS	42	J	312000				6.9		Channel location
Reach 6	H4-SE001015-0-0000C2	SE001015	USEPA		Fractionated samples	10/13/99	0-6	ITS	43	J	106000				19.7		Channel location
Reach 6	H4-SE001015-0-0000C3	SE001015	USEPA		Fractionated samples	10/13/99	0-6	ITS	58	J	86200				38.8		Channel location
Reach 6	H4-SE001015-0-0010C	SE001015	USEPA		Fractionated samples	10/13/99	12-18	ONSE	4.77		158000				24.3		Channel location
Reach 6	H4-SE001015-0-0010C1	SE001015	USEPA		Fractionated samples	10/13/99	12-18	ITS	3.9	J	112000				16.8		Channel location
Reach 6	H4-SE001015-0-0010C2	SE001015	USEPA		Fractionated samples	10/13/99	12-18	ITS	16	J	285000				11.6		Channel location
Reach 6	H4-SE001015-0-0010C3	SE001015	USEPA		Fractionated samples	10/13/99	12-18	ITS	24	J	111000				34.5		Channel location
Reach 6	H4-SE001016-0-0000A	SE001016	USEPA		Deep cores	3/19/99	0-0.8	ONSE	21.5	J					35.9	J	Channel location
Reach 6	H4-SE001016-0-0000	SE001016	USEPA		Deep cores	3/19/99	0-6	ONSE	39.8	J					32.9	J	Channel location
Reach 6	H4-SE001016-0-0000B	SE001016	USEPA		Deep cores	3/19/99	0.8-1.6	ONSE	56.1	J					62.3	J	Channel location
Reach 6	H4-SE001016-0-0000C	SE001016	USEPA		Deep cores	3/19/99	1.6-2.4	ONSE	54.4	J					79.5	J	Channel location
Reach 6	H4-SE001016-0-0000D	SE001016	USEPA		Deep cores	3/19/99	2.4-3.1	ONSE	34.3	J					78.2	J	Channel location
Reach 6	H4-SE001016-0-0000E	SE001016	USEPA		Deep cores	3/19/99	3.1-4	ONSE	35	J					28.8	J	Channel location
Reach 6	H4-SE001016-0-0000F	SE001016	USEPA		Deep cores	3/19/99	4-4.7	ONSE	10.9	J					36.9	J	Channel location
Reach 6	H4-SE001016-0-0000G	SE001016	USEPA		Deep cores	3/19/99	4.7-5.5	ONSE	10.5	J					42.6	J	Channel location
Reach 6	H4-SE001016-0-0000H	SE001016	USEPA		Deep cores	3/19/99	5.5-7.1	ONSE	4.14	J					32.8	J	Channel location
Reach 6	H4-SE001016-0-0005	SE001016	USEPA		Deep cores	3/19/99	6-12	ITS	58	J	73800	J	0.0398				Channel location
Reach 6	H4-SE001016-0-0000I	SE001016	USEPA		Deep cores	3/19/99	7.1-8.6	ONSE	2.27	J					31.8	J	Channel location
Reach 6	H4-SE001016-0-0000J	SE001016	USEPA		Deep cores	3/19/99	8.6-10.2	ONSE	1.58	J					66.9	J	Channel location
Reach 6	H4-SE001016-0-0000K	SE001016	USEPA		Deep cores	3/19/99	10.2-11.9	ONSE	0.524	J					29.9	J	Channel location
Reach 6	H4-SE001016-0-0000L	SE001016	USEPA		Deep cores	3/19/99	11.9-13.4	ONSE	1.09	J					61.7	J	Channel location
Reach 6	H4-SE001016-0-0010	SE001016	USEPA		Deep cores	3/19/99	12-18	ONSE	10.9	J					32.9	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-SE001016-0-0000M	SE001016	USEPA		Deep cores	3/19/99	13.4-15	ONSE	1.5	UJ					71.9	J	Channel location
Reach 6	H4-SE001016-0-0000N	SE001016	USEPA		Deep cores	3/19/99	15-16.6	ONSE	1.85	UJ					39	J	Channel location
Reach 6	H4-SE001016-0-0000P	SE001016	USEPA		Deep cores	3/19/99	17.8-21.7	ONSE	1.9	UJ					31.7	J	Channel location
Reach 6	H4-SE001016-0-0015	SE001016	USEPA		Deep cores	3/19/99	18-24	ONSE	4.98	J					36.8	J	Channel location
Reach 6	H4-SE001016-0-0000Q	SE001016	USEPA		Deep cores	3/19/99	21.7-25.6	ONSE	1.88	UJ					40.9	J	Channel location
Reach 6	H4-SE001016-0-0020	SE001016	USEPA		Deep cores	3/19/99	24-30	ONSE	5.21	J					30.8	J	Channel location
Reach 6	H4-SE001016-0-0000R	SE001016	USEPA		Deep cores	3/19/99	25.6-29.5	ONSE	1.81	UJ					30.4	J	Channel location
Reach 6	H4-SE001016-0-0000S	SE001016	USEPA		Deep cores	3/19/99	29.5-33.5	ONSE	1.5	UJ					62.3	J	Channel location
Reach 6	H4-SE001016-0-0025	SE001016	USEPA		Deep cores	3/19/99	30-36	ONSE	3.02	UJ					97.1	J	Channel location
Reach 6	H4-SE001016-0-0030	SE001016	USEPA		Deep cores	3/19/99	36-42	ONSE	3.42	UJ					30.8	J	Channel location
Reach 6	H4-SE001016-0-0035	SE001016	USEPA		Deep cores	3/19/99	42-48	ONSE	2.04	UJ					36.8	J	Channel location
Reach 6	H4-SE001016-0-0040	SE001016	USEPA		Deep cores	3/19/99	48-54	ITS	0.1	R							Channel location
Reach 6	H4-SE001016-0-0045	SE001016	USEPA		Deep cores	3/19/99	54-60	ONSE	2.11	UJ					61.3	J	Channel location
Reach 6	H4-SE001016-0-0050	SE001016	USEPA		Deep cores	3/19/99	60-66	ONSE	3.12	UJ					32.7	J	Channel location
Reach 6	H4-SE001016-0-0055	SE001016	USEPA		Deep cores	3/19/99	66-72	ONSE	146	J					36.8	J	Channel location
Reach 6	H4-SE001017-0-0000	SE001017	USEPA		Deep cores	3/22/99	0-18	ONSE	21.4	J					91.7	J	Channel location
Reach 6	H4-SE001017-0-0005	SE001017	USEPA		Deep cores	3/22/99	6-12	ITS	3.6	J	163000	J	0.0204				Channel location
Reach 6	H4-SE001017-0-0010	SE001017	USEPA		Deep cores	3/22/99	12-18	ONSE	1.48	J					64.6	J	Channel location
Reach 6	H4-SE001017-0-0015	SE001017	USEPA		Deep cores	3/22/99	18-24	ONSE	0.504	UJ					72.1	J	Channel location
Reach 6	H4-SE001017-0-0020	SE001017	USEPA		Deep cores	3/22/99	24-30	ONSE	0.503	UJ					70.1	J	Channel location
Reach 6	H4-SE001017-0-0025	SE001017	USEPA		Deep cores	3/22/99	30-36	ONSE	0.554	UJ					65.9	J	Channel location
Reach 6	H4-SE001017-0-0030	SE001017	USEPA		Deep cores	3/22/99	36-42	ONSE	0.709	UJ					60.8	J	Channel location
Reach 6	H4-SE001018-0-0000	SE001018	USEPA		Deep cores	3/22/99	0-6	ONSE	105	J					85.2	J	Channel location
Reach 6	H4-SE001018-0-0005	SE001018	USEPA		Deep cores	3/22/99	6-12	ONSE	73.3	J					79.2	J	Channel location
Reach 6	H4-SE001018-0-0010	SE001018	USEPA		Deep cores	3/22/99	12-18	ONSE	1.16	J					85.7	J	Channel location
Reach 6	H4-SE001018-0-0015	SE001018	USEPA		Deep cores	3/22/99	18-24	ONSE	3.59	J					46.2	J	Channel location
Reach 6	H4-SE001018-0-0020	SE001018	USEPA		Deep cores	3/22/99	24-30	ITS	0.51	J	38700		0.0471				Channel location
Reach 6	H4-SE001018-0-0025	SE001018	USEPA		Deep cores	3/22/99	30-36	ONSE	0.649	UJ					66.7	J	Channel location
Reach 6	H4-SE001018-0-0030	SE001018	USEPA		Deep cores	3/22/99	36-42	ONSE	0.789	UJ					60.4	J	Channel location
Reach 6	H4-SE001018-0-0035	SE001018	USEPA		Deep cores	3/22/99	42-48	ONSE	0.506	UJ					52.8	J	Channel location
Reach 6	H4-SE001018-0-0040	SE001018	USEPA		Deep cores	3/22/99	48-54	ONSE	0.443	J					49.2	J	Channel location
Reach 6	H4-SE001018-0-0045	SE001018	USEPA		Deep cores	3/22/99	54-60	ONSE	0.8	UJ					49.6	J	Channel location
Reach 6	H4-SE001018-0-0050	SE001018	USEPA		Deep cores	3/22/99	60-66	ONSE	0.737	UJ					47.7	J	Channel location
Reach 6	H4-SE001018-0-0055	SE001018	USEPA		Deep cores	3/22/99	66-72	ONSE	0.571	UJ					71.2	J	Channel location
Reach 6	H4-SE001018-0-0060	SE001018	USEPA		Deep cores	3/22/99	72-78	ONSE	0.507	UJ					65.7	J	Channel location
Reach 6	H4-SE001018-0-0065	SE001018	USEPA		Deep cores	3/22/99	78-84	ONSE	0.451	J					79.2	J	Channel location
Reach 6	H4-SE001019-0-0000	SE001019	USEPA		Deep cores	3/22/99	0-6	ONSE	37.9	J					37	J	Channel location
Reach 6	H4-SE001019-0-0005	SE001019	USEPA		Deep cores	3/22/99	6-12	ONSE	4.58	J					48.7	J	Channel location
Reach 6	H4-SE001019-0-0010	SE001019	USEPA		Deep cores	3/22/99	12-18	ONSE	0.27	J					73	J	Channel location
Reach 6	H4-SE001019-0-0015	SE001019	USEPA		Deep cores	3/22/99	18-24	ITS	0.2	J	1560		1.19				Channel location
Reach 6	H4-SE001019-0-0020	SE001019	USEPA		Deep cores	3/22/99	24-30	ONSE	0.5	UJ					80.4	J	Channel location
Reach 6	H4-SE001019-0-0025	SE001019	USEPA		Deep cores	3/22/99	30-36	ITS	0.022	J							Channel location
Reach 6	H4-SE001019-0-0030	SE001019	USEPA		Deep cores	3/22/99	36-42	ONSE	0.502	UJ					79.8	J	Channel location
Reach 6	H4-SE001019-0-0035	SE001019	USEPA		Deep cores	3/22/99	42-48	ONSE	0.501	UJ					80	J	Channel location
Reach 6	H4-SE001019-0-0040	SE001019	USEPA		Deep cores	3/22/99	48-54	ONSE	0.377	J					77.4	J	Channel location
Reach 6	H4-SE001020-0-0000	SE001020	USEPA		Deep cores	3/22/99	0-6	ONSE	27.8	J					67.9	J	Channel location
Reach 6	H4-SE001020-0-0005	SE001020	USEPA		Deep cores	3/22/99	6-12	ONSE	16.1	J					78.5	J	Channel location
Reach 6	H4-SE001020-0-0010	SE001020	USEPA		Deep cores	3/22/99	12-18	ONSE	133	J					83.6	J	Channel location
Reach 6	H4-SE001020-0-0015	SE001020	USEPA		Deep cores	3/22/99	18-24	ONSE	167	J					67.3	J	Channel location
Reach 6	H4-SE001020-0-0020	SE001020	USEPA		Deep cores	3/22/99	24-30	ITS	72	J	104000		0.0335				Channel location
Reach 6	H4-SE001020-0-0025	SE001020	USEPA		Deep cores	3/22/99	30-36	ONSE	12.1	J					69.5	J	Channel location
Reach 6	H4-SE001020-0-0030	SE001020	USEPA		Deep cores	3/22/99	36-42	ONSE	6.38	J					71	J	Channel location
Reach 6	H4-SE001020-0-0035	SE001020	USEPA		Deep cores	3/22/99	42-48	ONSE	3.43	J					52.1	J	Channel location
Reach 6	H4-SE001020-0-0040	SE001020	USEPA		Deep cores	3/22/99	48-54	ONSE	1.7	J					42.1	J	Channel location
Reach 6	H4-SE001020-0-0045	SE001020	USEPA		Deep cores	3/22/99	54-60	ONSE	0.775	J					67.9	J	Channel location
Reach 6	H4-SE001023-0-0000	SE001023	USEPA		Sediment core transects	3/23/99	0-6	ONSE	9.45	J					66	J	Channel location
Reach 6	H4-SE001023-0-0005	SE001023	USEPA		Sediment core transects	3/23/99	6-12	ONSE	4.18	J					70.6	J	Channel location
Reach 6	H4-SE001023-0-0010	SE001023	USEPA		Sediment core transects	3/23/99	12-18	ONSE	12.4	J					75.6	J	Channel location
Reach 6	H4-SE001023-0-0015	SE001023	USEPA		Sediment core transects	3/23/99	18-24	ONSE	19.5	J					42	J	Channel location
Reach 6	H4-SE001023-0-0020	SE001023	USEPA		Sediment core transects	3/23/99	24-30	ITS	41		56800		0.0445				Channel location
Reach 6	H4-SE001023-0-0025	SE001023	USEPA		Sediment core transects	3/23/99	30-36	ONSE	56.3	J					36.4	J	Channel location
Reach 6	H4-SE001023-0-0030	SE001023	USEPA		Sediment core transects	3/23/99	36-42	ONSE	56.5	J					35.9	J	Channel location
Reach 6	H4-SE001023-0-0035	SE001023	USEPA		Sediment core transects	3/23/99	42-48	ONSE	290	J					36.2	J	Channel location
Reach 6	H4-SE001023-0-0040	SE001023	USEPA		Sediment core transects	3/23/99	48-54	ONSE	165	J					40.3	J	Channel location
Reach 6	H4-SE001023-0-0045	SE001023	USEPA		Sediment core transects	3/23/99	54-60	ONSE	1.77	J					41.8	J	Channel location
Reach 6	H4-SE001023-0-0050	SE001023	USEPA		Sediment core transects	3/23/99	60-66	ITS	0.37	J	69000		0.0395				Channel location
Reach 6	H4-SE001023-0-0055	SE001023	USEPA		Sediment core transects	3/23/99	66-72	ONSE	1.44	UJ					42.9	J	Channel location
Reach 6	H4-SE001023-0-0060	SE001023	USEPA		Sediment core transects	3/23/99	72-78	ONSE	0.75	UJ					47.3	J	Channel location
Reach 6	H4-SE001023-0-0065	SE001023	USEPA		Sediment core transects	3/23/99	78-84	ONSE	1.06	UJ					49.9	J	Channel location
Reach 6	H4-SE001023-0-0000B	SE001023	USEPA		Porewater	4/15/99	0-0	PAC	8.378	J							Channel location (water)
Reach 6	H4-SE001023-0-0000A	SE001023	USEPA		Porewater	4/15/99	0-6	PAC	9.335	J							Channel location (sediment)
Reach 6	H4-SE001491-0-0000	SE001491	USEPA		Discrete river sampling	3/29/02	0-6	ITS	50		242000				15.4		Channel location
Reach 6	H4-SE001491-0-0000	SE001491	USEPA		Discrete river sampling	3/29/02	0-6	GERG	5.8439								Channel location
Reach 6	H4-SE001492-0-0000	SE001492	USEPA		Discrete river sampling	3/29/02	0-6	ITS	1.8		31700	J			55.7		Channel location
Reach 6	H4-SE001492-0-0000	SE001492	USEPA		Discrete river sampling	3/29/02	0-6	GERG	0.6635								Channel location
Reach 6	6091	SITE 21	USGS			1/1/80	0-6	USGS	55		39000						Channel location
Reach 6	6275	SITE 21	USGS			1/1/80	0-6	USGS	55		39000						Channel location
Reach 6	6093	SITE 21	USGS			1/1/80	6-12	USGS	110		76000						Channel location
Reach 6	6094	SITE 21	USGS			1/1/80	12-18	USGS	66		75000						Channel location
Reach 6	6095	SITE 21	USGS			1/1/80	18-24	USGS	97		119000						Channel location
Reach 6	6096	SITE 21	USGS			1/1/80	24-30	USGS	44		129000						Channel location
Reach 6	6097	SITE 22	USGS			1/1/80	0-6	USGS	30		66000						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	6277	SITE 22	USGS			1/1/80	0-6	USGS	30		66000						Channel location
Reach 6	6098	SITE 22	USGS			1/1/80	6-12	USGS	67		144000						Channel location
Reach 6	6099	SITE 22	USGS			1/1/80	12-18	USGS	2.7		104000						Channel location
Reach 6	6100	SITE 22	USGS			1/1/80	18-24	USGS	0.14		58000						Channel location
Reach 6	6101	SITE 24	USGS			1/1/80	0-6	USGS	25		201000						Channel location
Reach 6	6279	SITE 24	USGS			1/1/80	0-6	USGS	25		201000						Channel location
Reach 6	6103	SITE 24	USGS			1/1/80	6-12	USGS	0.53		239000						Channel location
Reach 6	6104	SITE 24	USGS			1/1/80	12-18	USGS	0.31		320000						Channel location
Reach 6	6105	SITE 24	USGS			1/1/80	18-24	USGS	0.2		265000						Channel location
Reach 6	6106	SITE 24	USGS			1/1/80	24-30	USGS	0.93		289000						Channel location
Reach 6	6107	SITE 24	USGS			1/1/80	30-36	USGS	0.85		203000						Channel location
Reach 6	6108	SITE 24	USGS			1/1/80	36-42	USGS	0.17		25000						Channel location
Reach 6	6109	SITE 24	USGS			1/1/80	42-48	USGS	0.21		172000						Channel location
Reach 6	6110	SITE 24	USGS			1/1/80	48-54	USGS	0.14		99000						Channel location
Reach 6	6113	SITE 25	USGS			1/1/80	0-6	USGS	19		126000						Channel location
Reach 6	6281	SITE 25	USGS			1/1/80	0-6	USGS	19		126000						Channel location
Reach 6	6114	SITE 25	USGS			1/1/80	6-12	USGS	4.6		179000						Channel location
Reach 6	6115	SITE 25	USGS			1/1/80	12-18	USGS	0.84		173000						Channel location
Reach 6	6116	SITE 25	USGS			1/1/80	18-28	USGS	0.1		144000						Channel location
Reach 6	6117	SITE 25	USGS			1/1/80	28-38	USGS	0.03		30000						Channel location
Reach 6	6282	SITE 26	USGS			1/1/80	0-6	USGS	38		186000						Channel location
Reach 6	6118	SITE 27	USGS			1/1/80	0-6	USGS	13		97000						Backwater location
Reach 6	6283	SITE 27	USGS			1/1/80	0-6	USGS	13		97000						Backwater location
Reach 6	6119	SITE 27	USGS			1/1/80	6-12	USGS	0.12		69000						Backwater location
Reach 6	6120	SITE 27	USGS			1/1/80	12-18	USGS	0.57		41000						Backwater location
Reach 7	1210	BBS29A2	BBL			11/8/90	0-6	ITAS	4.4		42000						
Reach 7	1211	BBS29A2	BBL			11/8/90	6-12	ITAS	2.8		78000						
Reach 7	1212	BBS29A2	BBL			11/8/90	12-15.6	ITAS	0.8		73300						
Reach 7	1213	BBS29C	BBL			11/8/90	0-6	ITAS	0.08		2000						
Reach 7	1214	BBS29C	BBL			11/8/90	6-12	ITAS	0.05	U							
Reach 7	1215	BBS29C	BBL			11/8/90	12-18	ITAS	0.05	U							
Reach 7	7499	CMD-04	BBL			12/10/97	0-0.8	NEA	2.56		8700						
Reach 7	7500	CMD-04	BBL			12/10/97	0.8-6.3	NEA	3.79		6000						
Reach 7	7501	CMD-05	BBL			12/10/97	0-0.8	NEA	3.4		4400						
Reach 7	7502	CMD-05	BBL			12/10/97	0.8-6.3	NEA	1.9		3900						
Reach 7	7503	CMD-06	BBL			12/11/97	0-0.8	NEA	3.85		10000						
Reach 7	7504	CMD-06	BBL			12/11/97	0.8-6.3	NEA	3.74		5500						
Reach 7	7505	CMD-07	BBL			12/11/97	0-0.8	NEA	1.66		5100						
Reach 7	7506	CMD-07	BBL			12/11/97	0.8-6.3	NEA	0.559		9300						
Reach 7	7513	GD-02	BBL			1/5/98	0-0.8	NEA	0.355		6600	U					
Reach 7	7514	GD-02	BBL			1/5/98	0.8-6.3	NEA	0.325		3400						
Reach 7	7515	GD-06	BBL			1/6/98	0-0.8	NEA	0.476		5700						
Reach 7	7516	GD-06	BBL			1/6/98	0.8-6.3	NEA	0.327		6100						
Reach 7	7517	GD-06	BBL	Duplicate sample		1/6/98	0.8-6.3	NEA	0.387		2800						
Reach 7	7518	GD-08	BBL			1/6/98	0-0.8	NEA	2.74		19000						
Reach 7	7519	GD-08	BBL			1/6/98	0.8-6.3	NEA	1.74		11000						
Reach 7	7520	GD-09	BBL			1/6/98	0-0.8	NEA	4.26		43000						
Reach 7	7521	GD-09	BBL			1/6/98	0.8-6.3	NEA	2.35		22000						
Reach 7	7522	GD-10	BBL			1/6/98	0-0.8	NEA	4.07		43000						
Reach 7	7523	GD-10	BBL			1/6/98	0.8-6.3	NEA	3.14		22000						
Reach 7	7524	GD-11	BBL			1/7/98	0-0.8	NEA	5.7		41000						
Reach 7	7525	GD-11	BBL			1/7/98	0.8-6.3	NEA	8.49		49000						
Reach 7	7526	GD-12	BBL			1/7/98	0-0.8	NEA	6.22		34000						
Reach 7	7527	GD-12	BBL			1/7/98	0.8-6.3	NEA	3.89		41000						
Reach 7	7528	GD-13	BBL			1/7/98	0-0.8	NEA	3.71		59000						
Reach 7	7529	GD-13	BBL			1/7/98	0.8-6.3	NEA	4.81		37000						
Reach 7	3464	SSW-5-1-1,-2,-3,-4,-5	BBL			11/13/95		Quanterra	29	J	21000						Suspended sediment
Reach 7	3465	SSW-5-2-1,-2,-3,-4,-5	BBL			11/13/95		Quanterra	24	J	16000						Suspended sediment
Reach 7	4993	SSW-5-4-COMP	BBL			11/9/96		NEA	43.2	J	240000						Suspended sediment
Reach 7	4994	SSW-5-5-COMP	BBL			11/9/96		NEA	44.8	J	220000						Suspended sediment
Reach 7	4995	SSW-5-6-COMP	BBL			11/10/96		NEA	35.2	J	270000						Suspended sediment
Reach 7	7507	WMD-04	BBL			12/15/97	0-0.8	NEA	0.433	J	3800	U					
Reach 7	7508	WMD-04	BBL			12/15/97	0.8-6.3	NEA	0.124	U	1700	U					
Reach 7	7509	WMD-05	BBL			12/15/97	0-0.8	NEA	0.635	J	5000						
Reach 7	7510	WMD-05	BBL			12/15/97	0.8-6.3	NEA	0.429	J	4600						
Reach 7	7511	WMD-06	BBL			12/16/97	0-0.8	NEA	1.355	J	7600						
Reach 7	7512	WMD-06	BBL			12/16/97	0.8-6.3	NEA	0.342	J	4100						
Reach 7	6288	SITE 31	CAES			1/1/80	0-6	USGS	6.19		36000						Channel location
Reach 7	6129	SITE 37	CAES			1/1/80	0-6	USGS	0.96								Channel location
Reach 7	6295	SITE 37	CAES			1/1/80	0-6	USGS	0.96		59000						Channel location
Reach 7	6296	SITE 38	CAES			1/1/80	0-6	USGS	1.1		23000						Channel location
Reach 7	7077		Stewart			7/5/80		Stewart	2.13								Plant sediment
Reach 7	7079		Stewart			7/6/80		Stewart	0.54								Plant sediment
Reach 7	4123	S19A	Stewart			8/20/80	0-3.1	Stewart	1.1								
Reach 7	4124	S19B	Stewart			8/20/80	0-6.3	Stewart	16								
Reach 7	4125	S19B	Stewart			8/20/80	6.3-12.6	Stewart	13								
Reach 7	4126	S19B	Stewart			8/20/80	12.6-18.9	Stewart	11								
Reach 7	4127	S19B	Stewart			8/20/80	18.9-24.4	Stewart	8.4								
Reach 7	4128	S19C	Stewart			6/13/82	0-4.7	Stewart	2.1								
Reach 7	4129	S20A	Stewart			7/7/80	0-6.3	Stewart	3.7								
Reach 7	4130	S20A	Stewart			7/7/80	6.3-9.4	Stewart	1.3								
Reach 7	4131	S20B1	Stewart			8/1/80	0-6.3	Stewart	0.1								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
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Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	4132	S20B1	Stewart			8/1/80	6.3-12.6	Stewart	0.05	U							
Reach 7	4133	S20B1	Stewart			8/1/80	12.6-18.9	Stewart	0.05	U							
Reach 7	4134	S20B2	Stewart			8/1/80	0-6.3	Stewart	0.28								
Reach 7	4135	S20B2	Stewart			8/1/80	6.3-12.6	Stewart	0.09								
Reach 7	4136	S20B2	Stewart			8/1/80	12.6-18.9	Stewart	0.02								
Reach 7	4137	S20B2	Stewart			8/1/80	18.9-25.2	Stewart	0.05	U							
Reach 7	4138	S20B2	Stewart			8/1/80	25.2-30.7	Stewart	0.01								
Reach 7	4139	S20B3	Stewart			8/1/80	0-6.3	Stewart	0.13								
Reach 7	4140	S20B3	Stewart			8/1/80	6.3-12.6	Stewart	0.03								
Reach 7	4141	S20B3	Stewart			8/1/80	12.6-18.9	Stewart	0.02								
Reach 7	4142	S20B3	Stewart			8/1/80	18.9-25.2	Stewart	0.01								
Reach 7	4143	S20B4	Stewart			8/1/80	0-6.3	Stewart	17								
Reach 7	4144	S20B4	Stewart			8/1/80	6.3-12.6	Stewart	6.6								
Reach 7	4145	S20C1	Stewart			8/2/80	0-6.3	Stewart	22								
Reach 7	4146	S20C1	Stewart			8/2/80	6.3-12.6	Stewart	20								
Reach 7	4147	S20C1	Stewart			8/2/80	12.6-18.9	Stewart	16								
Reach 7	4148	S20C1	Stewart			8/2/80	18.9-25.2	Stewart	15								
Reach 7	4149	S20C1	Stewart			8/2/80	25.2-29.9	Stewart	13								
Reach 7	4150	S20C2	Stewart			8/2/80	0-6.3	Stewart	15								
Reach 7	4151	S20C2	Stewart			8/2/80	6.3-12.6	Stewart	15								
Reach 7	4152	S20C2	Stewart			8/2/80	12.6-18.9	Stewart	9.2								
Reach 7	4153	S20C3	Stewart			8/2/80	0-6.3	Stewart	2.9								
Reach 7	4154	S20C3	Stewart			8/2/80	6.3-12.6	Stewart	3.5								
Reach 7	4155	S20C3	Stewart			8/2/80	12.6-18.9	Stewart	2.9								
Reach 7	4156	S20C3	Stewart			8/2/80	18.9-25.2	Stewart	6.3								
Reach 7	4157	S20C4	Stewart			8/2/80	0-6.3	Stewart	14								
Reach 7	4158	S20C4	Stewart			8/2/80	6.3-12.6	Stewart	9.8								
Reach 7	4159	S20C4	Stewart			8/2/80	12.6-18.9	Stewart	3.3								
Reach 7	4160	S20C4	Stewart			8/2/80	18.9-25.2	Stewart	2.8								
Reach 7	4161	S20C4	Stewart			8/2/80	25.2-31.5	Stewart	4.4								
Reach 7	4162	S20C5	Stewart			8/2/80	0-6.3	Stewart	1.3								
Reach 7	4163	S21	Stewart			7/7/80	0-6.3	Stewart	1.9								
Reach 7	4164	S21	Stewart			7/7/80	6.3-12.6	Stewart	0.79								
Reach 7	4165	S22A	Stewart			6/12/82	0-6.3	Stewart	1.4								
Reach 7	4166	S22B	Stewart			7/6/80	0-6.3	Stewart	1.5								
Reach 7	4167	S23	Stewart			7/6/80	0-6.3	Stewart	0.94								
Reach 7	4168	S23	Stewart			7/6/80	6.3-12.6	Stewart	0.7								
Reach 7	4169	S23	Stewart			7/6/80	12.6-18.9	Stewart	1.8								
Reach 7	4170	S24A	Stewart			7/6/80	0-6.3	Stewart	0.54								
Reach 7	4171	S24A	Stewart			7/6/80	6.3-12.6	Stewart	0.23								
Reach 7	4172	S24A	Stewart			7/6/80	12.6-18.9	Stewart	0.16								
Reach 7	4173	S24A	Stewart			7/6/80	18.9-25.2	Stewart	0.45								
Reach 7	4174	S24B	Stewart			7/6/80	0-6.3	Stewart	0.39								
Reach 7	4175	S24B	Stewart			7/6/80	6.3-12.6	Stewart	0.28								
Reach 7	4176	S25A	Stewart			7/6/80	0-6.3	Stewart	8.4								
Reach 7	4177	S25A	Stewart			7/6/80	6.3-12.6	Stewart	6.5								
Reach 7	4178	S25A	Stewart			7/6/80	12.6-18.9	Stewart	0.74								
Reach 7	4179	S25B	Stewart			7/6/80	0-6.3	Stewart	3.4								
Reach 7	4180	S25B	Stewart			7/6/80	6.3-12.6	Stewart	6								
Reach 7	4181	S25C	Stewart			8/2/80	0-6.3	Stewart	2.8								
Reach 7	4182	S25C	Stewart			8/2/80	6.3-12.6	Stewart	3.3								
Reach 7	4183	S25C	Stewart			8/2/80	12.6-18.9	Stewart	3.8								
Reach 7	4184	S25C	Stewart			8/2/80	18.9-25.2	Stewart	2.9								
Reach 7	4185	S25C	Stewart			8/2/80	25.2-31.5	Stewart	3.9								
Reach 7	4186	S25D	Stewart			8/2/80	0-6.3	Stewart	12								
Reach 7	4187	S25D	Stewart			8/2/80	6.3-12.6	Stewart	5.6								
Reach 7	4188	S25D	Stewart			8/2/80	12.6-18.9	Stewart	1.7								
Reach 7	4189	S25E	Stewart			8/3/80	0-4.7	Stewart	0.26								
Reach 7	4190	S25F	Stewart			8/3/80	0-6.3	Stewart	0.93								
Reach 7	4191	S25F	Stewart			8/3/80	6.3-12.6	Stewart	0.17								
Reach 7	4192	S25G	Stewart			8/3/80	0-6.3	Stewart	1.1								
Reach 7	4193	S25G	Stewart			8/3/80	6.3-12.6	Stewart	1.6								
Reach 7	4194	S25G	Stewart			8/3/80	12.6-18.9	Stewart	1.2								
Reach 7	4195	S26	Stewart			7/6/80	0-6.3	Stewart	0.25								
Reach 7	4196	S26	Stewart			7/6/80	6.3-12.6	Stewart	0.17								
Reach 7	4197	S27A	Stewart			7/6/80	0-6.3	Stewart	2.1								
Reach 7	4198	S27A	Stewart			7/6/80	6.3-12.6	Stewart	1.1								
Reach 7	4199	S27A	Stewart			7/6/80	12.6-18.9	Stewart	3.2								
Reach 7	4200	S27A	Stewart			7/6/80	18.9-25.2	Stewart	5								
Reach 7	4201	S27A	Stewart			7/6/80	25.2-31.5	Stewart	3.3								
Reach 7	4202	S27B	Stewart			7/6/80	0-6.3	Stewart	12								
Reach 7	4203	S27B	Stewart			7/6/80	6.3-12.6	Stewart	3								
Reach 7	4204	S27B	Stewart			7/6/80	12.6-18.9	Stewart	1.8								
Reach 7	4205	S27B	Stewart			7/6/80	18.9-25.2	Stewart	3.5								
Reach 7	4206	S27B	Stewart			7/6/80	25.2-31.5	Stewart	3.7								
Reach 7	4207	S27C	Stewart			7/6/80	0-6.3	Stewart	3.9								
Reach 7	4208	S27C	Stewart			7/6/80	6.3-12.6	Stewart	2.2								
Reach 7	4209	S27C	Stewart			7/6/80	12.6-18.9	Stewart	0.33								
Reach 7	4210	S27C	Stewart			7/6/80	18.9-25.2	Stewart	0.2								
Reach 7	4211	S27C1	Stewart			6/12/82	0-6.3	Stewart	10								
Reach 7	4212	S27C1	Stewart			6/12/82	6.3-12.6	Stewart	9.8								
Reach 7	4213	S28	Stewart			7/5/80	0-6.3	Stewart	2.1								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	4214	S28	Stewart			7/5/80	6.3-12.6	Stewart	4								
Reach 7	4215	S28	Stewart			7/5/80	12.6-18.5	Stewart	9								
Reach 7	4216	S29A1	Stewart			7/5/80	0-6.3	Stewart	6.6								
Reach 7	4217	S29A1	Stewart			7/5/80	6.3-12.6	Stewart	3.6								
Reach 7	4218	S29A1	Stewart			7/5/80	12.6-18.9	Stewart	5.7								
Reach 7	4219	S29A1	Stewart			7/5/80	18.9-25.2	Stewart	6.7								
Reach 7	4220	S29A1	Stewart			7/5/80	25.2-31.5	Stewart	8.9								
Reach 7	4221	S29A1	Stewart			7/5/80	31.5-37.8	Stewart	5.5								
Reach 7	4222	S29A2	Stewart			7/5/80	0-6.3	Stewart	7.9								
Reach 7	4223	S29A2	Stewart			7/5/80	6.3-12.6	Stewart	3.3								
Reach 7	4224	S29A2	Stewart			7/5/80	12.6-18.9	Stewart	4.2								
Reach 7	4225	S29A2	Stewart			7/5/80	18.9-25.2	Stewart	4.8								
Reach 7	4226	S29A2	Stewart			7/5/80	25.2-31.5	Stewart	6.4								
Reach 7	4227	S29A2	Stewart			7/5/80	31.5-37.8	Stewart	4.9								
Reach 7	4228	S29A3	Stewart			7/5/80	0-6.3	Stewart	1.8								
Reach 7	4229	S29A3	Stewart			7/5/80	6.3-12.6	Stewart	1.2								
Reach 7	4230	S29A3	Stewart			7/5/80	12.6-18.9	Stewart	4.8								
Reach 7	4231	S29A3	Stewart			7/5/80	18.9-25.2	Stewart	1.9								
Reach 7	4232	S29A3	Stewart			7/5/80	25.2-31.5	Stewart	4								
Reach 7	4233	S29A3	Stewart			7/5/80	31.5-37.8	Stewart	5.1								
Reach 7	4234	S29B	Stewart			7/5/80	0-6.3	Stewart	0.71								
Reach 7	4235	S29B	Stewart			7/5/80	6.3-12.6	Stewart	0.22								
Reach 7	4236	S29B	Stewart			7/5/80	12.6-18.9	Stewart	0.41								
Reach 7	4237	S29C	Stewart			7/5/80	0-6.3	Stewart	0.47								
Reach 7	4238	S29C	Stewart			7/5/80	6.3-12.6	Stewart	0.3								
Reach 7	4239	S29C	Stewart			7/5/80	12.6-15.7	Stewart	0.08								
Reach 7	H5-SD146801-0-0000	SD146801	USEPA		Systematic sampling	9/29/99	0-6	ONSE	0.426	J	20064				85.9		Channel location
Reach 7	H5-SD146802-0-0000	SD146802	USEPA		Systematic sampling	9/29/99	0-6	ONSE	0.465	J	13747				87		Channel location
Reach 7	H5-SD146803-0-0000	SD146803	USEPA		Systematic sampling	9/29/99	0-6	ONSE	0.862	J	21264				88.2		Channel location
Reach 7	H5-SD146851-0-0000	SD146851	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.501	U	2264				78.9		Channel location
Reach 7	H5-SD146852-0-0000	SD146852	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.501	U	1509	U			99.6		Channel location
Reach 7	H5-SD146853-0-0000	SD146853	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.5	U	1743				83.8		Channel location
Reach 7	H5-SD156901-0-0000	SD156901	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.501	U	4093				81.8		Channel location
Reach 7	H5-SD156902-0-0000	SD156902	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.5	U	4889				85.3		Channel location
Reach 7	H5-SD156903-0-0000	SD156903	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.502	U	1551				83.5		Channel location
Reach 7	H5-SD156951-0-0000	SD156951	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.501	U					70.7		Channel location
Reach 7	H5-SD156952-0-0000	SD156952	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.501	U					82.7		Channel location
Reach 7	H5-SD156953-0-0000	SD156953	USEPA		Systematic sampling	8/4/99	0-6	ONSE	0.503	U					79.7		Channel location
Reach 7	H5-SD167001-0-0000	SD167001	USEPA		Systematic sampling	8/17/99	0-6	ONSE	11.3		19936				45.7		Channel location
Reach 7	H5-SD167001-0-0005	SD167001	USEPA		Systematic sampling	8/17/99	6-12	ONSE	1.98	J	29247				56.7		Channel location
Reach 7	H5-SD167001-1-0005	SD167001	USEPA	Duplicate sample	Systematic sampling	8/17/99	6-12	ONSE	8.67	J	29612				47.2		Channel location
Reach 7	H5-SD167001-0-0010	SD167001	USEPA		Systematic sampling	8/17/99	12-18	ONSE	0.731	J	39622				55.6		Channel location
Reach 7	H5-SD167002-0-0000	SD167002	USEPA		Systematic sampling	8/17/99	0-6	ONSE	16.5		20837				53.6		Channel location
Reach 7	H5-SD167002-0-0005	SD167002	USEPA		Systematic sampling	8/17/99	6-12	ONSE	0.504	U	19401				83.6		Channel location
Reach 7	H5-SD167002-0-0010	SD167002	USEPA		Systematic sampling	8/17/99	12-18	ONSE	0.508	U	25019				57.3		Channel location
Reach 7	H5-SD167002-0-0015	SD167002	USEPA		Systematic sampling	8/17/99	18-24	ONSE	0.504	U	12517				65.6		Channel location
Reach 7	H5-SD167002-0-0020	SD167002	USEPA		Systematic sampling	8/17/99	24-30	ONSE	0.536	U	12508				62.2		Channel location
Reach 7	H5-SD167003-0-0000	SD167003	USEPA		Systematic sampling	8/17/99	0-6	ONSE	0.501	U	16687				88.9		Channel location
Reach 7	H5-SD167003-0-0005	SD167003	USEPA		Systematic sampling	8/17/99	6-12	ONSE	0.501	U	20189				92.9		Channel location
Reach 7	H5-SD167003-0-0010	SD167003	USEPA		Systematic sampling	8/17/99	12-18	ONSE	0.501	UJ	7298				94.3		Channel location
Reach 7	H5-SD167003-0-0015	SD167003	USEPA		Systematic sampling	8/17/99	18-24	ONSE	0.5	UJ	16210				91.2		Channel location
Reach 7	H5-SD167051-0-0000	SD167051	USEPA		Systematic sampling	8/18/99	0-6	ONSE	0.5	U	6288				94		Channel location
Reach 7	H5-SD167052-0-0000	SD167052	USEPA		Systematic sampling	8/18/99	0-6	ONSE	0.502	U	1514	U			85.1		Channel location
Reach 7	H5-SD167053-0-0000	SD167053	USEPA		Systematic sampling	8/18/99	0-6	ONSE	0.501	U	14036				81.7		Channel location
Reach 7	H5-SD177101-0-0000	SD177101	USEPA		Systematic sampling	8/18/99	0-6	ONSE	0.514	U	32111				60.4		Channel location
Reach 7	H5-SD177101-0-0005	SD177101	USEPA		Systematic sampling	8/18/99	6-12	ONSE	0.505	U	30430				65.7		Channel location
Reach 7	H5-SD177101-0-0010	SD177101	USEPA		Systematic sampling	8/18/99	12-18	ONSE	0.552	U	33776				60.3		Channel location
Reach 7	H5-SD177101-0-0015	SD177101	USEPA		Systematic sampling	8/18/99	18-24	ONSE	0.512	U	32280				63.6		Channel location
Reach 7	H5-SD177102-0-0000	SD177102	USEPA		Systematic sampling	8/18/99	0-6	ONSE	0.62	J	14886				66.2		Channel location
Reach 7	H5-SD177103-0-0000	SD177103	USEPA		Systematic sampling	8/18/99	0-6	ONSE	24.6		85688				44.3		Channel location
Reach 7	H5-SD177103-0-0005	SD177103	USEPA		Systematic sampling	8/18/99	6-12	ONSE	2.07	J	43439				61.7		Channel location
Reach 7	H5-SD177103-0-0010	SD177103	USEPA		Systematic sampling	8/18/99	12-18	ONSE	0.51	U	46656				40.1		Channel location
Reach 7	H5-SD177103-0-0015	SD177103	USEPA		Systematic sampling	8/18/99	18-24	ONSE	0.504	U	27596				65.4		Channel location
Reach 7	H5-SD177151-0-0000	SD177151	USEPA		Systematic sampling	8/19/99	0-6	ONSE	0.501	U	23146				86.4		Channel location
Reach 7	H5-SD177152-0-0000	SD177152	USEPA		Systematic sampling	8/19/99	0-6	ONSE	0.5	U	5410				90.9		Channel location
Reach 7	H5-SD177153-0-0000	SD177153	USEPA		Systematic sampling	8/19/99	0-6	ONSE	0.501	U	24784				80.8		Channel location
Reach 7	H5-SD187201-0-0000	SD187201	USEPA		Systematic sampling	8/20/99	0-6	ONSE	0.502	U	34246				69.8		Channel location
Reach 7	H5-SD187202-0-0000	SD187202	USEPA		Systematic sampling	8/20/99	0-6	ONSE	0.501	U	10955				84.4		Channel location
Reach 7	H5-SD187203-0-0000	SD187203	USEPA		Systematic sampling	8/20/99	0-6	ONSE	4.29		34090				52		Channel location
Reach 7	H5-SD187251-0-0000	SD187251	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	U	8855				87.8		Channel location
Reach 7	H5-SD187252-0-0000	SD187252	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.411	J	32698				86.4		Channel location
Reach 7	H5-SD187253-0-0000	SD187253	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.5	U	23833				89		Channel location
Reach 7	H5-SD187253-1-0000	SD187253	USEPA	Duplicate sample	Systematic sampling	8/23/99	0-6	ONSE	0.501	UJ	11945				86.7		Channel location
Reach 7	H5-SD187301-0-0000	SD187301	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.505	J	48282				63.8		Channel location
Reach 7	H5-SD187301-0-0005	SD187301	USEPA		Systematic sampling	8/23/99	6-12	ONSE	1.4	J	34065				43.2		Channel location
Reach 7	H5-SD187302-0-0000	SD187302	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	UJ	19184				73.5		Channel location
Reach 7	H5-SD187303-0-0000	SD187303	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	UJ	16854				84.8		Channel location
Reach 7	H5-SD197351-0-0000	SD197351	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.698	U	46750				50.6		Channel location
Reach 7	H5-SD197352-0-0000	SD197352	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	U	20875				86.5		Channel location
Reach 7	H5-SD197353-0-0000	SD197353	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.855	J	44283				48.4		Channel location
Reach 7	H5-SD197353-0-0005	SD197353	USEPA		Systematic sampling	8/23/99	6-12	ONSE	0.559	J	60801				40		Channel location
Reach 7	H5-SD197401-0-0000	SD197401	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.527	U	53199				53.7		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-SD197401-0-0005	SD197401	USEPA		Systematic sampling	8/23/99	8-12	ONSE	0.511	U	41334				58.7		Channel location
Reach 7	H5-SD197401-0-0010	SD197401	USEPA		Systematic sampling	8/23/99	12-18	ONSE	0.506	U	33145				63.5		Channel location
Reach 7	H5-SD197401-0-0015	SD197401	USEPA		Systematic sampling	8/23/99	18-24	ONSE	0.503	U	14563				66.7		Channel location
Reach 7	H5-SD197402-0-0000	SD197402	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	U	7972				92.6		Channel location
Reach 7	H5-SD197403-0-0000	SD197403	USEPA		Systematic sampling	8/23/99	0-6	ONSE	0.501	UJ	6643				91.7		Channel location
Reach 7	H5-SD207451-0-0000	SD207451	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.501	U	12864				87.5		Channel location
Reach 7	H5-SD207451-0-0005	SD207451	USEPA		Systematic sampling	8/24/99	8-12	ONSE	0.501	U	6778				93.7		Channel location
Reach 7	H5-SD207451-0-0010	SD207451	USEPA		Systematic sampling	8/24/99	12-18	ONSE	0.5	U	3657				77		Channel location
Reach 7	H5-SD207452-0-0000	SD207452	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.501	U	15337				79.7		Channel location
Reach 7	H5-SD207452-0-0005	SD207452	USEPA		Systematic sampling	8/24/99	8-12	ONSE	0.5	U	12818				95.8		Channel location
Reach 7	H5-SD207452-0-0010	SD207452	USEPA		Systematic sampling	8/24/99	12-18	ONSE	0.502	U	12585				93.9		Channel location
Reach 7	H5-SD207453-0-0000	SD207453	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.503	U	19300				89.3		Channel location
Reach 7	H5-SD207501-0-0000	SD207501	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.5	U	12900				78.3		Channel location
Reach 7	H5-SD207501-1-0000	SD207501	USEPA	Duplicate sample	Systematic sampling	8/24/99	0-6	ONSE	0.501	U	12127				78.4		Channel location
Reach 7	H5-SD207502-0-0000	SD207502	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.5	U	12600				80.7		Channel location
Reach 7	H5-SD207503-0-0000	SD207503	USEPA		Systematic sampling	8/24/99	0-6	ONSE	0.501	U	21377				81.5		Channel location
Reach 7	H5-SD207503-0-0005	SD207503	USEPA		Systematic sampling	8/24/99	8-12	ONSE	0.5	U	34700				88.5		Channel location
Reach 7	H5-SD207503-0-0010	SD207503	USEPA		Systematic sampling	8/24/99	12-18	ONSE	0.501	U	43565				80.7		Channel location
Reach 7	H5-SD207503-0-0015	SD207503	USEPA		Systematic sampling	8/24/99	18-24	ONSE	0.501	U	35206				83.3		Channel location
Reach 7	H5-SD217551-0-0000	SD217551	USEPA		Systematic sampling	8/25/99	0-6	ONSE	1.06		30203				67.6		Channel location
Reach 7	H5-SD217551-0-0005	SD217551	USEPA		Systematic sampling	8/25/99	8-12	ONSE	1.9		27610				67.2		Channel location
Reach 7	H5-SD217552-0-0000	SD217552	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.504	U	2871				84.9		Channel location
Reach 7	H5-SD217552-1-0000	SD217552	USEPA	Duplicate sample	Systematic sampling	8/25/99	0-6	ONSE	0.501	U	5736				82.1		Channel location
Reach 7	H5-SD217552-0-0005	SD217552	USEPA		Systematic sampling	8/25/99	8-12	ONSE	0.501	U	3870				81.3		Channel location
Reach 7	H5-SD217552-0-0010	SD217552	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.5	U	6122				80.8		Channel location
Reach 7	H5-SD217552-0-0015	SD217552	USEPA		Systematic sampling	8/25/99	18-24	ONSE	0.503	U	21237				53.3		Channel location
Reach 7	H5-SD217553-0-0000	SD217553	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.501	U	18693				70.5		Channel location
Reach 7	H5-SD217553-0-0005	SD217553	USEPA		Systematic sampling	8/25/99	8-12	ONSE	0.501	U	18001				73		Channel location
Reach 7	H5-SD217553-0-0010	SD217553	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.501	U	22622				61.7		Channel location
Reach 7	H5-SD217553-0-0015	SD217553	USEPA		Systematic sampling	8/25/99	18-24	ONSE	0.504	U	17258				59.1		Channel location
Reach 7	H5-SD217601-0-0000	SD217601	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.5	U	13700				69.8		Channel location
Reach 7	H5-SD217601-0-0005	SD217601	USEPA		Systematic sampling	8/25/99	8-12	ONSE	1.14		21035				44.4		Channel location
Reach 7	H5-SD217601-0-0010	SD217601	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.501	U	9023				56.4		Channel location
Reach 7	H5-SD217601-0-0015	SD217601	USEPA		Systematic sampling	8/25/99	18-24	ONSE	0.5	U	1740				82.4		Channel location
Reach 7	H5-SD217602-0-0000	SD217602	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.501	U	11334				90.8		Channel location
Reach 7	H5-SD217602-0-0005	SD217602	USEPA		Systematic sampling	8/25/99	8-12	ONSE	0.501	U	7011				92		Channel location
Reach 7	H5-SD217602-0-0010	SD217602	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.5	U	5526				92.1		Channel location
Reach 7	H5-SD217603-0-0000	SD217603	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.502	U	11286				73.3		Channel location
Reach 7	H5-SD217603-0-0005	SD217603	USEPA		Systematic sampling	8/25/99	8-12	ONSE	0.502	U	14205				71.8		Channel location
Reach 7	H5-SD217603-0-0010	SD217603	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.502	U	17443				74.8		Channel location
Reach 7	H5-SD217603-0-0015	SD217603	USEPA		Systematic sampling	8/25/99	18-24	ONSE	0.501	U	7696				79		Channel location
Reach 7	H5-SD227651-0-0000	SD227651	USEPA		Systematic sampling	8/25/99	0-6	ONSE	3.47		29767				63.7		Channel location
Reach 7	H5-SD227651-1-0000	SD227651	USEPA	Duplicate sample	Systematic sampling	8/25/99	0-6	ONSE	3.25		38467				63.2		Channel location
Reach 7	H5-SD227651-0-0005	SD227651	USEPA		Systematic sampling	8/25/99	8-12	ONSE	1.7		38469				59.3		Channel location
Reach 7	H5-SD227651-0-0010	SD227651	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.501	U	11460				77.7		Channel location
Reach 7	H5-SD227652-0-0000	SD227652	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.501	U	5167				76.5		Channel location
Reach 7	H5-SD227653-0-0000	SD227653	USEPA		Systematic sampling	8/25/99	0-6	ONSE	0.495	J	22057				87.6		Channel location
Reach 7	H5-SD227653-0-0005	SD227653	USEPA		Systematic sampling	8/25/99	8-12	ONSE	0.833		19551				89.5		Channel location
Reach 7	H5-SD227653-0-0010	SD227653	USEPA		Systematic sampling	8/25/99	12-18	ONSE	0.79		17961				70.2		Channel location
Reach 7	H5-SD227653-0-0015	SD227653	USEPA		Systematic sampling	8/25/99	18-24	ONSE	0.501	U	18384				67.4		Channel location
Reach 7	H5-SD227653-0-0020	SD227653	USEPA		Systematic sampling	8/25/99	24-30	ONSE	0.503	U	22341				69.1		Channel location
Reach 7	H5-SD227701-0-0000	SD227701	USEPA		Systematic sampling	8/27/99	0-6	ONSE	4.16		37610				57.5		Channel location
Reach 7	H5-SD227701-0-0005	SD227701	USEPA		Systematic sampling	8/27/99	8-12	ONSE	3.27		36614				66.5		Channel location
Reach 7	H5-SD227701-0-0010	SD227701	USEPA		Systematic sampling	8/27/99	12-18	ONSE	17.2		44766				48.8		Channel location
Reach 7	H5-SD227701-0-0015	SD227701	USEPA		Systematic sampling	8/27/99	18-24	ONSE	0.742		23167				74.7		Channel location
Reach 7	H5-SD227702-0-0000	SD227702	USEPA		Systematic sampling	8/27/99	0-6	ONSE	0.516	U	12144				78.2		Channel location
Reach 7	H5-SD227702-0-0005	SD227702	USEPA		Systematic sampling	8/27/99	8-12	ONSE	0.5	U	3996				86.8		Channel location
Reach 7	H5-SD227702-0-0010	SD227702	USEPA		Systematic sampling	8/27/99	12-18	ONSE	0.5	U	13324				86.4		Channel location
Reach 7	H5-SD227703-0-0000	SD227703	USEPA		Systematic sampling	8/27/99	0-6	ONSE	5.11		37137				53.8		Channel location
Reach 7	H5-SD227703-0-0005	SD227703	USEPA		Systematic sampling	8/27/99	8-12	ONSE	6.85		38683				61.4		Channel location
Reach 7	H5-SD227703-0-0010	SD227703	USEPA		Systematic sampling	8/27/99	12-18	ONSE	5		39701				64.8		Channel location
Reach 7	H5-SD227703-0-0015	SD227703	USEPA		Systematic sampling	8/27/99	18-24	ONSE	0.512	U	36884				61.3		Channel location
Reach 7	H5-SD237751-0-0000	SD237751	USEPA		Systematic sampling	8/27/99	0-6	ONSE	0.501	UJ	13478				87.4		Channel location
Reach 7	H5-SD237751-0-0005	SD237751	USEPA		Systematic sampling	8/27/99	8-12	ONSE	0.501	UJ	7866				88.6		Channel location
Reach 7	H5-SD237752-0-0000	SD237752	USEPA		Systematic sampling	8/27/99	0-6	ONSE	0.5	UJ	11116				76.9		Channel location
Reach 7	H5-SD237752-1-0000	SD237752	USEPA	Duplicate sample	Systematic sampling	8/27/99	0-6	ONSE	0.502	UJ	9112				82.3		Channel location
Reach 7	H5-SD237752-0-0005	SD237752	USEPA		Systematic sampling	8/27/99	8-12	ONSE	0.5	UJ	2603				85.3		Channel location
Reach 7	H5-SD237753-0-0000	SD237753	USEPA		Systematic sampling	8/27/99	0-6	ONSE	0.501	UJ	27342				74.3		Channel location
Reach 7	H5-SD237753-0-0005	SD237753	USEPA		Systematic sampling	8/27/99	8-12	ONSE	0.501	UJ	9620				80.7		Channel location
Reach 7	H5-SD237801-0-0000	SD237801	USEPA		Systematic sampling	8/30/99	0-6	ONSE	0.272	J	21422				74.3		Channel location
Reach 7	H5-SD237801-0-0005	SD237801	USEPA		Systematic sampling	8/30/99	8-12	ONSE	0.375	J	17886				84.6		Channel location
Reach 7	H5-SD237801-0-0010	SD237801	USEPA		Systematic sampling	8/30/99	12-18	ONSE	0.501	U	37706				50.9		Channel location
Reach 7	H5-SD237802-0-0000	SD237802	USEPA		Systematic sampling	8/30/99	0-6	ONSE	0.502	U	27089				61.7		Channel location
Reach 7	H5-SD237802-0-0005	SD237802	USEPA		Systematic sampling	8/30/99	8-12	ONSE	0.501	U	11160				76.4		Channel location
Reach 7	H5-SD237803-0-0000	SD237803	USEPA		Systematic sampling	8/30/99	0-6	ONSE	0.386	J	23943				66.9		Channel location
Reach 7	H5-SD237803-0-0005	SD237803	USEPA		Systematic sampling	8/30/99	8-12	ONSE	0.441	J	20837				73.5		Channel location
Reach 7	H5-SD247851-0-0000	SD247851	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.502	U	26771				67		Channel location
Reach 7	H5-SD247851-0-0005	SD247851	USEPA		Systematic sampling	9/1/99	8-12	ONSE	0.502	U	21743				77.2		Channel location
Reach 7	H5-SD247852-0-0000	SD247852	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.501	U	19956				87.6		Channel location
Reach 7	H5-SD247852-1-0000	SD247852	USEPA	Duplicate sample	Systematic sampling	9/1/99	0-6	ONSE	0.502	U	11301				89		Channel location
Reach 7	H5-SD247852-0-0005	SD247852	USEPA		Systematic sampling	9/1/99	8-12	ONSE	0.501	U	10151				91.9		Channel location
Reach 7	H5-SD247853-0-0000	SD247853	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.501	U	12668				70.9	</	

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-SD247853-0-0005	SD247853	USEPA		Systematic sampling	9/1/99	8-12	ONSE	0.659	J	19149				73.4		Channel location
Reach 7	H5-SD247853-0-0010	SD247853	USEPA		Systematic sampling	9/1/99	12-18	ONSE	0.503	U	17481				82.6		Channel location
Reach 7	H5-SD247901-0-0000	SD247901	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.501	U	12643				74.5		Channel location
Reach 7	H5-SD247901-0-0005	SD247901	USEPA		Systematic sampling	9/1/99	6-12	ONSE	0.504	U	8029				78.3		Channel location
Reach 7	H5-SD247901-0-0010	SD247901	USEPA		Systematic sampling	9/1/99	12-18	ONSE	0.503	U	19805				84.3		Channel location
Reach 7	H5-SD247902-0-0000	SD247902	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.501	U	1513	U			86.6		Channel location
Reach 7	H5-SD247902-0-0005	SD247902	USEPA		Systematic sampling	9/1/99	6-12	ONSE	0.501	U	4817				91.7		Channel location
Reach 7	H5-SD247902-0-0010	SD247902	USEPA		Systematic sampling	9/1/99	12-18	ONSE	0.501	U	1831				89		Channel location
Reach 7	H5-SD247903-0-0000	SD247903	USEPA		Systematic sampling	9/1/99	0-6	ONSE	0.39	J	13603				67.8		Channel location
Reach 7	H5-SD247903-1-0000	SD247903	USEPA	Duplicate sample	Systematic sampling	9/1/99	0-6	ONSE	0.3	J	4263				63.9		Channel location
Reach 7	H5-SD247903-0-0005	SD247903	USEPA		Systematic sampling	9/1/99	6-12	ONSE	0.5	U	14217				73.2		Channel location
Reach 7	H5-SD247903-0-0010	SD247903	USEPA		Systematic sampling	9/1/99	12-18	ONSE	0.502	U	7105				74.1		Channel location
Reach 7	H5-SD257951-0-0000	SD257951	USEPA		Systematic sampling	9/2/99	0-6	ONSE	0.502	U	4178				80.9		Channel location
Reach 7	H5-SD257951-0-0005	SD257951	USEPA		Systematic sampling	9/2/99	6-12	ONSE	0.505	U	4444				87.3		Channel location
Reach 7	H5-SD257952-0-0000	SD257952	USEPA		Systematic sampling	9/2/99	0-6	ONSE	0.502	UJ	3132				86.3		Channel location
Reach 7	H5-SD257952-0-0005	SD257952	USEPA		Systematic sampling	9/2/99	6-12	ITS	0.095								Channel location
Reach 7	H5-SD257953-0-0000	SD257953	USEPA		Systematic sampling	9/2/99	0-6	ONSE	0.502	UJ	5665				69.3		Channel location
Reach 7	H5-SD257953-0-0005	SD257953	USEPA		Systematic sampling	9/2/99	6-12	ONSE	0.507	UJ	4031				89.7		Channel location
Reach 7	H5-SD258001-0-0000	SD258001	USEPA		Systematic sampling	9/21/99	0-6	ITS	0.052								Channel location
Reach 7	H5-SD258001-0-0005	SD258001	USEPA		Systematic sampling	9/21/99	6-12	ONSE	0.502	U	8382				80.1		Channel location
Reach 7	H5-SD258001-0-0010	SD258001	USEPA		Systematic sampling	9/21/99	12-18	ONSE	0.501	U	5204				84		Channel location
Reach 7	H5-SD258002-0-0000	SD258002	USEPA		Systematic sampling	9/21/99	0-6	ONSE	0.501	U	6732				88.4		Channel location
Reach 7	H5-SD258002-0-0005	SD258002	USEPA		Systematic sampling	9/21/99	6-12	ONSE	0.501	U	9332				90.5		Channel location
Reach 7	H5-SD258002-0-0010	SD258002	USEPA		Systematic sampling	9/21/99	12-18	ONSE	0.5	U	7363				91.2		Channel location
Reach 7	H5-SD258003-0-0000	SD258003	USEPA		Systematic sampling	9/21/99	0-6	ONSE	0.599	U	17920				64.6		Channel location
Reach 7	H5-SD258003-0-0005	SD258003	USEPA		Systematic sampling	9/21/99	6-12	ONSE	0.503	U	15685				74.8		Channel location
Reach 7	H5-SD258003-0-0010	SD258003	USEPA		Systematic sampling	9/21/99	12-18	ONSE	0.503	U	15916				72.4		Channel location
Reach 7	H5-SD258003-0-0015	SD258003	USEPA		Systematic sampling	9/21/99	18-24	ONSE	0.51	U	18392				61.3		Channel location
Reach 7	H5-SD258003-0-0020	SD258003	USEPA		Systematic sampling	9/21/99	24-30	ONSE	0.55	U	11834				80.8		Channel location
Reach 7	H5-SD258003-0-0025	SD258003	USEPA		Systematic sampling	9/21/99	30-36	ONSE	0.501	U	7019				79.8		Channel location
Reach 7	H5-SD258052-0-0000	SD258052	USEPA		Systematic sampling	9/21/99	0-6	ITS	0.14								Channel location
Reach 7	H5-SD258052-0-0005	SD258052	USEPA		Systematic sampling	9/21/99	6-12	ONSE	0.501	U	6610				91.4		Channel location
Reach 7	H5-SD258052-0-0010	SD258052	USEPA		Systematic sampling	9/21/99	12-18	ONSE	0.501	U	6173				94.8		Channel location
Reach 7	H5-SD258053-0-0000	SD258053	USEPA	Duplicate sample	Systematic sampling	9/21/99	0-6	ONSE	0.501	U	4370				86.2		Channel location
Reach 7	H5-SD258053-1-0000	SD258053	USEPA		Systematic sampling	9/21/99	0-6	ONSE	0.501	U					80		Channel location
Reach 7	H5-SD258053-0-0005	SD258053	USEPA		Systematic sampling	9/21/99	6-12	ONSE	0.501	U	4404				65		Channel location
Reach 7	H5-SD258053-0-0010	SD258053	USEPA		Systematic sampling	9/21/99	12-18	ONSE	0.501	U	5612				99.5		Channel location
Reach 7	H5-SD268101-0-0000	SD268101	USEPA		Systematic sampling	9/22/99	0-6	ONSE	0.922		17009				66.7		Channel location
Reach 7	H5-SD268101-0-0005	SD268101	USEPA		Systematic sampling	9/22/99	6-12	ONSE	0.653		15499				73.2		Channel location
Reach 7	H5-SD268101-0-0010	SD268101	USEPA		Systematic sampling	9/22/99	12-18	ONSE	0.502	U	15937				69.1		Channel location
Reach 7	H5-SD268101-0-0015	SD268101	USEPA		Systematic sampling	9/22/99	18-24	ONSE	0.894		20267				62.8		Channel location
Reach 7	H5-SD268101-0-0020	SD268101	USEPA		Systematic sampling	9/22/99	24-30	ONSE	0.597		13701				73.3		Channel location
Reach 7	H5-SD268102-0-0000	SD268102	USEPA		Systematic sampling	9/22/99	0-6	ONSE	0.59	J	5249				85.5		Channel location
Reach 7	H5-SD268102-0-0005	SD268102	USEPA		Systematic sampling	9/22/99	6-12	ONSE	0.512		5610				86.3		Channel location
Reach 7	H5-SD268102-0-0010	SD268102	USEPA		Systematic sampling	9/22/99	12-18	ONSE	0.345	J	6286				93.2		Channel location
Reach 7	H5-SD268102-0-0015	SD268102	USEPA		Systematic sampling	9/22/99	18-24	ONSE	0.656		1506	U			87.3		Channel location
Reach 7	H5-SD268102-0-0020	SD268102	USEPA		Systematic sampling	9/22/99	24-30	ONSE	0.501	U	1505				93		Channel location
Reach 7	H5-SD268103-0-0000	SD268103	USEPA		Systematic sampling	9/22/99	0-6	ONSE	0.608		17911				63.1		Channel location
Reach 7	H5-SD268103-0-0005	SD268103	USEPA		Systematic sampling	9/22/99	6-12	ONSE	2.57		30064				59.9		Channel location
Reach 7	H5-SD268103-0-0010	SD268103	USEPA		Systematic sampling	9/22/99	12-18	ONSE	2.93		30227				53.8		Channel location
Reach 7	H5-SD278151-0-0000	SD278151	USEPA		Systematic sampling	9/22/99	0-6	ONSE	0.873		21455				66.6		Channel location
Reach 7	H5-SD278151-0-0005	SD278151	USEPA		Systematic sampling	9/22/99	6-12	ONSE	0.814		27976				44.6		Channel location
Reach 7	H5-SD278152-0-0000	SD278152	USEPA		Systematic sampling	9/22/99	0-6	ITS	0.16								Channel location
Reach 7	H5-SD278152-0-0005	SD278152	USEPA		Systematic sampling	9/22/99	6-12	ONSE	0.38	J	10147				73.5		Channel location
Reach 7	H5-SD278152-0-0010	SD278152	USEPA		Systematic sampling	9/22/99	12-18	ONSE	0.717		11348				76.2		Channel location
Reach 7	H5-SD278152-0-0015	SD278152	USEPA		Systematic sampling	9/22/99	18-24	ONSE	0.351	J	20295				75.6		Channel location
Reach 7	H5-SD278152-0-0020	SD278152	USEPA		Systematic sampling	9/22/99	24-30	ONSE	0.493	J	2077				92.4		Channel location
Reach 7	H5-SD278152-0-0025	SD278152	USEPA		Systematic sampling	9/22/99	30-36	ONSE	0.501	U	9871				14.1		Channel location
Reach 7	H5-SD278153-0-0000	SD278153	USEPA		Systematic sampling	9/22/99	0-6	ONSE	0.502	U	17120				70.7		Channel location
Reach 7	H5-SD278153-1-0000	SD278153	USEPA	Duplicate sample	Systematic sampling	9/22/99	0-6	ONSE	0.502	U	21165				70.2		Channel location
Reach 7	H5-SD278153-0-0005	SD278153	USEPA		Systematic sampling	9/22/99	6-12	ONSE	0.455	J	17533				71.1		Channel location
Reach 7	H5-SD278153-0-0010	SD278153	USEPA		Systematic sampling	9/22/99	12-18	ONSE	0.647		17099				72.5		Channel location
Reach 7	H5-SD278153-0-0015	SD278153	USEPA		Systematic sampling	9/22/99	18-24	ONSE	0.641		18048				70.4		Channel location
Reach 7	H5-SD278153-0-0020	SD278153	USEPA		Systematic sampling	9/22/99	24-30	ONSE	0.488	J	15691				75.5		Channel location
Reach 7	H5-SD278201-0-0000	SD278201	USEPA		Systematic sampling	9/20/99	0-6	ONSE	0.409	J	13722				70.4		Channel location
Reach 7	H5-SD278201-1-0000	SD278201	USEPA	Duplicate sample	Systematic sampling	9/20/99	0-6	ONSE	0.527	J	12144				70.5		Channel location
Reach 7	H5-SD278201-0-0005	SD278201	USEPA		Systematic sampling	9/20/99	6-12	ONSE	0.506		8656				78.7		Channel location
Reach 7	H5-SD278201-0-0010	SD278201	USEPA		Systematic sampling	9/20/99	12-18	ONSE	0.997		8362				76		Channel location
Reach 7	H5-SD278201-0-0015	SD278201	USEPA		Systematic sampling	9/20/99	18-24	ONSE	3.51		58621				44.6		Channel location
Reach 7	H5-SD278201-0-0020	SD278201	USEPA		Systematic sampling	9/20/99	24-30	ONSE	1.02		19079				72.6		Channel location
Reach 7	H5-SD278202-0-0000	SD278202	USEPA		Systematic sampling	9/20/99	0-6	ONSE	0.423	J	1888				74.6		Channel location
Reach 7	H5-SD278202-0-0005	SD278202	USEPA		Systematic sampling	9/20/99	6-12	ONSE	0.459	J	2394				80.5		Channel location
Reach 7	H5-SD278202-0-0010	SD278202	USEPA		Systematic sampling	9/20/99	12-18	ONSE	0.354	J	3891				80.4		Channel location
Reach 7	H5-SD278202-0-0015	SD278202	USEPA		Systematic sampling	9/20/99	18-24	ONSE	0.554		3459				80.3		Channel location
Reach 7	H5-SD278202-0-0020	SD278202	USEPA		Systematic sampling	9/20/99	24-30	ONSE	0.425	J	3726				82.5		Channel location
Reach 7	H5-SD278203-0-0000	SD278203	USEPA		Systematic sampling	9/20/99	0-6	ONSE	0.697		15344				70.3		Channel location
Reach 7	H5-SD278203-0-0005	SD278203	USEPA		Systematic sampling	9/20/99	6-12	ONSE	0.614	U	31972				68.7		Channel location
Reach 7	H5-SD278203-0-0010	SD278203	USEPA		Systematic sampling	9/20/99	12-18	ONSE	0.619	U	15639				72		Channel location
Reach 7	H5-SD278203-0-0015	SD278203	USEPA		Systematic sampling	9/20/99	18-24	ONSE	0.518	U	8956				75		Channel location
Reach 7	H5-SD278203-0-0020	SD278203	USEPA		Systematic sampling	9/20/99	24-30	ONSE	0.514		13975				72.7		Channel location
Reach 7	H5-SD278251-0-0000	SD278251	USEPA		Systematic sampling	9/3/99	0-6	ONSE	0.504	U	11176				99		Channel location
Reach 7	H5-SD278251-1-0000	SD278251	USEPA	Duplicate sample	Systematic sampling	9/3/99	0-6	ONSE	0.502	U	10696				99		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-SD278251-0-0005	SD278251	USEPA		Systematic sampling	9/3/99	6-12	ONSE	0.523		22227				99.2		Channel location
Reach 7	H5-SD278251-0-0010	SD278251	USEPA		Systematic sampling	9/3/99	12-18	ONSE	0.502	U	21704				99.1		Channel location
Reach 7	H5-SD278251-0-0015	SD278251	USEPA		Systematic sampling	9/3/99	18-24	ONSE	0.509	U	3477				99.4		Channel location
Reach 7	H5-SD278252-0-0000	SD278252	USEPA		Systematic sampling	9/3/99	0-6	ONSE	0.503	U	6073				99.3		Channel location
Reach 7	H5-SD278252-0-0005	SD278252	USEPA		Systematic sampling	9/3/99	6-12	ONSE	0.507	U	4628				98.8		Channel location
Reach 7	H5-SD278252-0-0010	SD278252	USEPA		Systematic sampling	9/3/99	12-18	ITS	0.075	J							Channel location
Reach 7	H5-SD278252-0-0015	SD278252	USEPA		Systematic sampling	9/3/99	18-24	ONSE	0.501	U					99.2		Channel location
Reach 7	H5-SD278253-0-0000	SD278253	USEPA		Systematic sampling	9/3/99	0-6	ONSE	0.502	U					99.2		Channel location
Reach 7	H5-SD278253-0-0005	SD278253	USEPA		Systematic sampling	9/3/99	6-12	ONSE	0.501	U					98.9		Channel location
Reach 7	H5-SD278253-0-0010	SD278253	USEPA		Systematic sampling	9/3/99	12-18	ITS	0.022	UJ							Channel location
Reach 7	H5-SD278253-0-0015	SD278253	USEPA		Systematic sampling	9/3/99	18-24	ONSE	0.501	U					99.2		Channel location
Reach 7	H5-SD288301-0-0000	SD288301	USEPA		Systematic sampling	9/7/99	0-6	ONSE	0.491	J	11292				70.8		Channel location
Reach 7	H5-SD288301-0-0005	SD288301	USEPA		Systematic sampling	9/7/99	6-12	ONSE	0.466	J	8575				72.1		Channel location
Reach 7	H5-SD288302-0-0000	SD288302	USEPA		Systematic sampling	9/7/99	0-6	ONSE	0.285	J	19863				78.1		Channel location
Reach 7	H5-SD288303-0-0000	SD288303	USEPA		Systematic sampling	9/7/99	0-6	ONSE	0.376	J	25041				76.3		Channel location
Reach 7	H5-SD288351-0-0000	SD288351	USEPA		Systematic sampling	9/7/99	0-6	ONSE	0.64		23012				74.1		Channel location
Reach 7	H5-SD288351-0-0005	SD288351	USEPA		Systematic sampling	9/7/99	6-12	ONSE	0.517	U	24276				72.9		Channel location
Reach 7	H5-SD288351-0-0010	SD288351	USEPA		Systematic sampling	9/7/99	12-18	ONSE	0.325	J	17837				74.6		Channel location
Reach 7	H5-SD288352-0-0000	SD288352	USEPA		Systematic sampling	9/7/99	0-6	ONSE	0.433	J	6507				74.1		Channel location
Reach 7	H5-SD288353-0-0000	SD288353	USEPA		Systematic sampling	9/7/99	0-6	ONSE	1.32		26394				62.2		Channel location
Reach 7	H5-SD288353-1-0000	SD288353	USEPA	Duplicate sample	Systematic sampling	9/7/99	0-6	ONSE	1.1		24335				61.9		Channel location
Reach 7	H5-SD288353-0-0005	SD288353	USEPA		Systematic sampling	9/7/99	6-12	ONSE	1.59		49021				52.3		Channel location
Reach 7	H5-SD288353-0-0010	SD288353	USEPA		Systematic sampling	9/7/99	12-18	ONSE	0.82		43454				56		Channel location
Reach 7	H5-SD298401-0-0000	SD298401	USEPA		Systematic sampling	9/8/99	0-6	ONSE	10		56267				53.7		Channel location
Reach 7	H5-SD298401-0-0005	SD298401	USEPA		Systematic sampling	9/8/99	6-12	ONSE	1.59		43710				70.2		Channel location
Reach 7	H5-SD298402-0-0000	SD298402	USEPA		Systematic sampling	9/8/99	0-6	ONSE	2.63		35994				55.6		Channel location
Reach 7	H5-SD298402-0-0005	SD298402	USEPA		Systematic sampling	9/8/99	6-12	ONSE	6.4		55325				44.5		Channel location
Reach 7	H5-SD298402-0-0010	SD298402	USEPA		Systematic sampling	9/8/99	12-18	ONSE	5.56		53263				47.6		Channel location
Reach 7	H5-SD298403-0-0000	SD298403	USEPA		Systematic sampling	9/8/99	0-6	ONSE	9.44		60436				49.5		Channel location
Reach 7	H5-SD298403-0-0005	SD298403	USEPA		Systematic sampling	9/8/99	6-12	ONSE	5.71		33169				67.2		Channel location
Reach 7	H5-SD298403-0-0010	SD298403	USEPA		Systematic sampling	9/8/99	12-18	ONSE	0.588	U	23750				73.9		Channel location
Reach 7	H5-SD298403-0-0015	SD298403	USEPA		Systematic sampling	9/8/99	18-24	ITS	0.21								Channel location
Reach 7	H5-SD298451-0-0000	SD298451	USEPA		Systematic sampling	9/8/99	0-6	ONSE	0.549	U	26296				82.1		Channel location
Reach 7	H5-SD298452-0-0000	SD298452	USEPA		Systematic sampling	9/8/99	0-6	ONSE	0.5	U	21726				95.8		Channel location
Reach 7	H5-SD298453-0-0000	SD298453	USEPA		Systematic sampling	9/8/99	0-6	ONSE	0.516	U	46434				85.1		Channel location
Reach 7	H5-SD308501-0-0000	SD308501	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.501	U	5165				84.7		Channel location
Reach 7	H5-SD308502-0-0000	SD308502	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.501	U	8854				95.7		Channel location
Reach 7	H5-SD308503-0-0000	SD308503	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.502	U	5106				87.8		Channel location
Reach 7	H5-SD308551-0-0000	SD308551	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.507	U	19298				83.4		Channel location
Reach 7	H5-SD308552-0-0000	SD308552	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.537	U	18313				82.9		Channel location
Reach 7	H5-SD308553-0-0000	SD308553	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.522	U	2944				81.7		Channel location
Reach 7	H5-SD308601-0-0000	SD308601	USEPA		Systematic sampling	9/9/99	0-6	ITS	0.017	U							Channel location
Reach 7	H5-SD308602-0-0000	SD308602	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.526	U	6783				88.1		Channel location
Reach 7	H5-SD308603-0-0000	SD308603	USEPA		Systematic sampling	9/9/99	0-6	ONSE	0.502	U	22457				85.2		Channel location
Reach 7	H5-SD318651-0-0000	SD318651	USEPA		Systematic sampling	9/10/99	0-6	ONSE	0.5	U	3185				88.4		Channel location
Reach 7	H5-SD318651-1-0000	SD318651	USEPA	Duplicate sample	Systematic sampling	9/10/99	0-6	ONSE	0.501	U	5969				89.1		Channel location
Reach 7	H5-SD318652-0-0000	SD318652	USEPA		Systematic sampling	9/10/99	0-6	ONSE	0.501	U	2607				89.4		Channel location
Reach 7	H5-SD318653-0-0000	SD318653	USEPA		Systematic sampling	9/10/99	0-6	ITS	0.062	J							Channel location
Reach 7	H5-SD328701-0-0000	SD328701	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.501	UJ	10155				86.5		Channel location
Reach 7	H5-SD328701-0-0005	SD328701	USEPA		Systematic sampling	9/13/99	6-12	ONSE	0.502	UJ	17019				78.5		Channel location
Reach 7	H5-SD328702-0-0000	SD328702	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.501	UJ	25772				96.2		Channel location
Reach 7	H5-SD328703-0-0000	SD328703	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.501	UJ	15873				76.2		Channel location
Reach 7	H5-SD328703-0-0005	SD328703	USEPA		Systematic sampling	9/13/99	6-12	ONSE	0.5	UJ	1500	U			78.7		Channel location
Reach 7	H5-SD328751-0-0000	SD328751	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.501	UJ	8585				76.3		Channel location
Reach 7	H5-SD328752-0-0000	SD328752	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.502	UJ	33884				61.4		Channel location
Reach 7	H5-SD328752-1-0000	SD328752	USEPA	Duplicate sample	Systematic sampling	9/13/99	0-6	ONSE	0.502	UJ	26697				62		Channel location
Reach 7	H5-SD328752-0-0005	SD328752	USEPA		Systematic sampling	9/13/99	6-12	ONSE	0.501	UJ	15647				82.5		Channel location
Reach 7	H5-SD328752-0-0010	SD328752	USEPA		Systematic sampling	9/13/99	12-18	ONSE	0.501	UJ	13942				86.8		Channel location
Reach 7	H5-SD328752-0-0015	SD328752	USEPA		Systematic sampling	9/13/99	18-24	ONSE	0.501	UJ	4090				76.9		Channel location
Reach 7	H5-SD328753-0-0000	SD328753	USEPA		Systematic sampling	9/13/99	0-6	ONSE	0.5	UJ	1503	U			76.7		Channel location
Reach 7	H5-SD328753-0-0005	SD328753	USEPA		Systematic sampling	9/13/99	6-12	ONSE	0.501	UJ	15456				82.1		Channel location
Reach 7	H5-SD328753-0-0010	SD328753	USEPA		Systematic sampling	9/13/99	12-18	ONSE	0.5	UJ	12620				89.1		Channel location
Reach 7	H5-SD328753-0-0015	SD328753	USEPA		Systematic sampling	9/13/99	18-24	ONSE	0.5	UJ	6440				81.1		Channel location
Reach 7	H5-SD328753-0-0020	SD328753	USEPA		Systematic sampling	9/13/99	24-30	ONSE	0.501	UJ	4888				85.9		Channel location
Reach 7	H5-SD328753-0-0025	SD328753	USEPA		Systematic sampling	9/13/99	30-36	ONSE	0.501	UJ	32811				85.2		Channel location
Reach 7	H5-SD328753-0-0030	SD328753	USEPA		Systematic sampling	9/13/99	36-42	ONSE	1.17	J	36095				65.3		Channel location
Reach 7	H5-SE001152-0-0000	SE001152	USEPA		Residential	11/1/99	0-6	ONSE	0.589		11469				76.2		Channel location
Reach 7	H5-SE001153-0-0000	SE001153	USEPA		Residential	11/1/99	0-6	ONSE	1.08		54812				79		Channel location
Reach 7	H5-SE001154-0-0000	SE001154	USEPA		Residential	11/1/99	0-6	ONSE	0.501	U	21525				81.5		Channel location
Reach 7	H5-SE001155-0-0000	SE001155	USEPA		Residential	11/1/99	0-6	ONSE	0.933		24919				61.4		Channel location
Reach 7	H5-SE001156-0-0000	SE001156	USEPA		Residential	11/1/99	0-6	ONSE	1.16		26056				74.9		Channel location
Reach 7	H5-SE001157-0-0000	SE001157	USEPA		Lee	11/1/99	0-6	ONSE	0.501	U	18184				82.2		Channel location
Reach 7	H5-SE001158-0-0000	SE001158	USEPA		Lee	11/1/99	0-6	ONSE	0.48	J	25687				80		Channel location
Reach 7	H5-SE001159-0-0000	SE001159	USEPA		Lee	11/1/99	0-6	ONSE	0.768		25949				63.4		Channel location
Reach 7	H5-SE001160-0-0000	SE001160	USEPA		Lee	11/2/99	0-6	ONSE	0.347	J	24973				68.7		Channel location
Reach 7	H5-SE001160-1-0000	SE001160	USEPA	Duplicate sample	Lee	11/2/99	0-6	ONSE	0.33	J	24794				77.7		Channel location
Reach 7	H5-SE001161-0-0000	SE001161	USEPA		Lee	11/2/99	0-6	ONSE	0.893		28672				54.8		Channel location
Reach 7	H5-SE001162-0-0000	SE001162	USEPA		Lee	11/2/99	0-6	ONSE	0.398	J	28565				68		Channel location
Reach 7	H5-SE001163-0-0000	SE001163	USEPA		Residential	11/2/99	0-6	ONSE	0.501	U	22380				87.7		Channel location
Reach 7	H5-SE001164-0-0000	SE001164	USEPA		Residential	11/2/99	0-6	ONSE	0.501	U	22901				73.2		Channel location
Reach 7	H5-SE001165-0-0000	SE001165	USEPA		Residential	11/2/99	0-6	ONSE	0.503	U	26256				71.8		Channel location
Reach 7	H5-SE001166-0-0000	SE001166	USEPA		Residential	11/2/99	0-6	ONSE	0.219	J	34707				54.3		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-SE001167-0-0000	SE001167	USEPA		Lee	11/4/99	0-6	ITS	0.23								Channel location
Reach 7	H5-SE001168-0-0000	SE001168	USEPA		Lee	11/4/99	0-6	ONSE	0.503	U	14563				73.6		Channel location
Reach 7	H5-SE001169-0-0000	SE001169	USEPA		Residential	11/4/99	0-6	ONSE	0.525		20752				62.9		Channel location
Reach 7	H5-SE001170-0-0000	SE001170	USEPA		Residential	11/4/99	0-6	ONSE	1.57		26791				49.7		Channel location
Reach 7	H5-SE001171-0-0000	SE001171	USEPA		Residential	11/4/99	0-6	ONSE	0.355	J	20161				79.7		Channel location
Reach 7	H5-SE001172-0-0000	SE001172	USEPA		Residential	11/4/99	0-6	ONSE	4.68		36185				53.4		Channel location
Reach 7	H5-SE001207-0-0000	SE001207	USEPA		Lee	12/3/99	0-6	ONSE	0.851		19683				70.2		Channel location
Reach 7	H5-SE001208-0-0000	SE001208	USEPA		Impoundments	12/6/99	0-6	ONSE	0.748		11745				73		Channel location
Reach 7	H5-SE001208-0-0010	SE001208	USEPA		Impoundments	12/6/99	12-18	ONSE	0.501	U	5205				87.1		Channel location
Reach 7	H5-SE001208-0-0020	SE001208	USEPA		Impoundments	12/6/99	24-30	ONSE	0.502	U	33259				58.2		Channel location
Reach 7	H5-SE001209-0-0000	SE001209	USEPA		Impoundments	12/7/99	0-6	ONSE	14.8		71757				23.6		Channel location
Reach 7	H5-SE001209-0-0010	SE001209	USEPA		Impoundments	12/7/99	12-18	ONSE	7.55		77037				53		Channel location
Reach 7	H5-SE001209-0-0020	SE001209	USEPA		Impoundments	12/7/99	24-30	ONSE	8.3		21774				64.7		Channel location
Reach 7	H5-SE001209-0-0030	SE001209	USEPA		Impoundments	12/7/99	36-42	ONSE	0.517	U	93476				39.4		Channel location
Reach 7	H5-SE001210-0-0000	SE001210	USEPA		Impoundments	12/7/99	0-6	ONSE	19.2		40428				47.3		Channel location
Reach 7	H5-SE001210-0-0010	SE001210	USEPA		Impoundments	12/7/99	12-18	ONSE	0.503	U	49623				61.3		Channel location
Reach 7	H5-SE001210-0-0020	SE001210	USEPA		Impoundments	12/7/99	24-30	ONSE	0.501	U	92216				52.7		Channel location
Reach 7	H5-SE001211-0-0000	SE001211	USEPA		Impoundments	12/8/99	0-6	ONSE	37.5		49238				38.9		Channel location
Reach 7	H5-SE001211-0-0010	SE001211	USEPA		Impoundments	12/8/99	12-18	ONSE	0.399	J	35491				66.6		Channel location
Reach 7	H5-SE001212-0-0000	SE001212	USEPA		Impoundments	12/8/99	0-6	ONSE	3.52		56909				36.4		Channel location
Reach 7	H5-SE001212-0-0010	SE001212	USEPA		Impoundments	12/8/99	12-18	ONSE	3.18		50201				48.5		Channel location
Reach 7	H5-SE001213-0-0000	SE001213	USEPA		Impoundments	12/8/99	0-6	ONSE	14.6		58129				48.1		Channel location
Reach 7	H5-SE001213-0-0010	SE001213	USEPA		Impoundments	12/8/99	12-18	ONSE	0.502	U	13296				77.4		Channel location
Reach 7	H5-SE001214-0-0000	SE001214	USEPA		Impoundments	12/8/99	0-6	ONSE	1.17		22950				52.5		Channel location
Reach 7	H5-SE001214-0-0010	SE001214	USEPA		Impoundments	12/8/99	12-18	ONSE	0.914		19466				62.7		Channel location
Reach 7	H5-SE001214-0-0020	SE001214	USEPA		Impoundments	12/8/99	24-30	ONSE	4.58		70416				40		Channel location
Reach 7	H5-SE001215-0-0000	SE001215	USEPA		Impoundments	12/8/99	0-6	ONSE	0.5	U	3360				92.7		Channel location
Reach 7	H5-SE001215-0-0010	SE001215	USEPA		Impoundments	12/8/99	12-18	ONSE	0.5	U	4127				88.7		Channel location
Reach 7	H5-SE001215-0-0020	SE001215	USEPA		Impoundments	12/8/99	24-30	ONSE	0.5	U	3604				85.2		Channel location
Reach 7	H5-SE001216-0-0000	SE001216	USEPA		Impoundments	12/8/99	0-6	ONSE	0.51		23522				74.7		Channel location
Reach 7	H5-SE001216-0-0010	SE001216	USEPA		Impoundments	12/8/99	12-18	ONSE	0.501	U	24282				84.9		Channel location
Reach 7	H5-SE001220-0-0000	SE001220	USEPA		Impoundments	12/9/99	0-6	ONSE	0.5	UJ	26400				67.4		Channel location
Reach 7	H5-SE001220-0-0010	SE001220	USEPA		Impoundments	12/9/99	12-18	ONSE	0.501	UJ	34888				65.7		Channel location
Reach 7	H5-SE001221-0-0000	SE001221	USEPA		Impoundments	12/10/99	0-6	ONSE	1.97		22832				76.6		Channel location
Reach 7	H5-SE001222-0-0000	SE001222	USEPA		Impoundments	12/10/99	0-6	ONSE	0.501	UJ	9892				82.8		Channel location
Reach 7	H5-SE001223-0-0000	SE001223	USEPA		Impoundments	12/10/99	0-6	ONSE	1.05	J	48673				54.6		Channel location
Reach 7	H5-SE001224-0-0000	SE001224	USEPA		Impoundments	12/15/99	0-6	ONSE	12		41533				83.4		Channel location
Reach 7	H5-SE001224-0-0005	SE001224	USEPA		Impoundments	12/15/99	6-12	ONSE	6.06		44123				73.7		Channel location
Reach 7	H5-SE001224-0-0010	SE001224	USEPA		Impoundments	12/15/99	12-18	ONSE	5.82		30600				69.1		Channel location
Reach 7	H5-SE001224-0-0015	SE001224	USEPA		Impoundments	12/15/99	18-24	ONSE	1.31		27127				69		Channel location
Reach 7	H5-SE001224-0-0020	SE001224	USEPA		Impoundments	12/15/99	24-30	ITS	0.4								Channel location
Reach 7	H5-SE001225-0-0000	SE001225	USEPA		Impoundments	12/15/99	0-6	ONSE	0.659		24500				66.1		Channel location
Reach 7	H5-SE001225-0-0005	SE001225	USEPA		Impoundments	12/15/99	6-12	ONSE	0.5	U	30800				60.7		Channel location
Reach 7	H5-SE001225-0-0010	SE001225	USEPA		Impoundments	12/15/99	12-18	ITS	0.024	U							Channel location
Reach 7	H5-SE001226-0-0000	SE001226	USEPA		Impoundments	12/16/99	0-6	ITS	0.056								Channel location
Reach 7	H5-SE001226-0-0005	SE001226	USEPA		Impoundments	12/16/99	6-12	ONSE	0.465	J	52004				60		Channel location
Reach 7	H5-SE001226-0-0010	SE001226	USEPA		Impoundments	12/16/99	12-18	ONSE	7.18		37859				57		Channel location
Reach 7	H5-SE001227-0-0000	SE001227	USEPA		Impoundments	12/16/99	0-6	ONSE	0.484	J	18800				78.1		Channel location
Reach 7	H5-SE001227-0-0005	SE001227	USEPA		Impoundments	12/16/99	6-12	ONSE	0.576		37096				76.2		Channel location
Reach 7	H5-SE001228-0-0000	SE001228	USEPA		Impoundments	12/16/99	0-6	ONSE	1.45		35271				69.5		Channel location
Reach 7	H5-SE001228-1-0000	SE001228	USEPA	Duplicate sample	Impoundments	12/16/99	0-6	ONSE	1.1		30600				70.1		Channel location
Reach 7	H5-SE001229-0-0000	SE001229	USEPA		Impoundments	12/16/99	0-6	ITS	0.28								Channel location
Reach 7	H5-SE001229-1-0000	SE001229	USEPA	Duplicate sample	Impoundments	12/16/99	0-6	ONSE	0.5	U	43152				77.2		Channel location
Reach 7	H5-SE001231-0-0000	SE001231	USEPA		Stockbridge	12/20/99	0-6	ITS	0.89								Channel location
Reach 7	H5-SE001234-0-0000	SE001234	USEPA		Residential	1/6/00	0-6	ONSE	0.354	J					85.4		Channel location
Reach 7	H5-SE001235-0-0000	SE001235	USEPA		Lee	1/6/00	0-6	ONSE	3.55						53		Channel location
Reach 7	H5-SE001379-0-0000	SE001379	USEPA		Lee	11/15/00	0-6	STL-CHI	17		56200				24.6		Backwater location
Reach 7	H5-SE001379-0-0005	SE001379	USEPA		Lee	11/15/00	6-12	STL-CHI	85		77300				29.5		Backwater location
Reach 7	H5-SE001469-0-0000	SE001469	USEPA		Discrete sample (no designation)	2/13/02	0-6	ITS	1.2						73.9		Channel location
Reach 7	H5-SE001470-0-0000	SE001470	USEPA		Discrete sample (no designation)	2/27/02	0-6	ITS	2.8						54.4		Channel location
Reach 7	H5-SE001471-0-0000	SE001471	USEPA		Discrete sample (no designation)	2/27/02	0-6	ITS	15						60.8		Channel location
Reach 7	H5-SE001472-0-0000	SE001472	USEPA		Discrete sample (no designation)	2/13/02	0-6	ITS	12						46.4		Channel location
Reach 7	H5-SE001473-0-0000	SE001473	USEPA		HHRA Phase II	2/14/02	0-6	ITS	0.75						55.6		Channel location
Reach 7	H5-SE001474-0-0000	SE001474	USEPA		HHRA Phase II	2/14/02	0-6	ITS	1.3						67.8		Channel location
Reach 7	H5-SE001475-0-0000	SE001475	USEPA		HHRA Phase II	2/19/02	0-6	ITS	0.089						86.2		Channel location
Reach 7	H5-SE001476-0-0000	SE001476	USEPA		HHRA Phase II	2/18/02	0-6	ITS	0.43						91.8		Channel location
Reach 7	H5-SE001477-0-0000	SE001477	USEPA		HHRA Phase II	2/18/02	0-6	ITS	0.86						69.4		Channel location
Reach 7	H5-SE001478-0-0000	SE001478	USEPA		HHRA Phase II	2/18/02	0-6	ITS	0.91						54.5		Channel location
Reach 7	H5-SE001479-0-0000	SE001479	USEPA		Discrete sample (no designation)	2/20/02	0-6	ITS	2.9						65.7		Channel location
Reach 7	H5-SE001481-0-0000	SE001481	USEPA		Discrete sample (no designation)	2/28/02	0-6	ITS	0.4						70.6		Channel location
Reach 7	H5-SE001481-1-0000	SE001481	USEPA	Duplicate sample	Discrete sample (no designation)	2/28/02	0-6	ITS	0.46						75.6		Channel location
Reach 7	H5-SE001482-0-0000	SE001482	USEPA		Discrete sample (no designation)	2/13/02	0-6	ITS	1.6						59.2		Channel location
Reach 7	H5-SE001483-0-0000	SE001483	USEPA		Discrete sample (no designation)	2/20/02	0-6	ITS	0.94						83.3		Channel location
Reach 7	H5-SE001484-0-0000	SE001484	USEPA		Discrete sample (no designation)	2/13/02	0-6	ITS	7.7						56.9		Channel location
Reach 7	H5-SE001485-0-0000	SE001485	USEPA		Discrete sample (no designation)	2/11/02	0-6	ITS	2.9						43.1		Channel location
Reach 7	H5-SE001488-0-0000	SE001488	USEPA		Discrete sample (no designation)	2/11/02	0-6	ITS	6.1						70.9		Channel location
Reach 7	H5-SE001489-0-0000	SE001489	USEPA		HHRA Phase II	2/27/02	0-6	ITS	0.26						76.6		Channel location
Reach 7	6284	SITE 28	USGS			1/1/80	0-6	USGS	0.14		8000						Channel location
Reach 7	6285	SITE 29	USGS			1/1/80	0-6	USGS	3.1		5000						Channel location
Reach 7	6121	SITE 30	USGS			1/1/80	0-6	USGS	0.62		3000						Channel location
Reach 7	6286	SITE 30	USGS			1/1/80	0-6	USGS	0.62		3000						Channel location
Reach 7	6122	SITE 30	USGS			1/1/80	6-12	USGS	0.67		9000						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	6123	SITE 30	USGS			1/1/80	12-18	USGS	0.76		8000						Channel location
Reach 7	6287	SITE 31	USGS			1/1/80	0-6	USGS	6.6		36000						Channel location
Reach 7	6289	SITE 32	USGS			1/1/80	0-6	USGS	1		9000						Channel location
Reach 7	6290	SITE 33	USGS			1/1/80	0-6	USGS	9.6		44000						Channel location
Reach 7	6291	SITE 34	USGS			1/1/80	0-6	USGS	0.14		2200						Channel location
Reach 7	6124	SITE 35	USGS			1/1/80	0-6	USGS	8.9								Channel location
Reach 7	6292	SITE 35	USGS			1/1/80	0-6	USGS	8.9								Channel location
Reach 7	6125	SITE 35	USGS			1/1/80	6-12	USGS	7.2								Channel location
Reach 7	6126	SITE 36	USGS			1/1/80	0-6	USGS	0.78		6000						Channel location
Reach 7	6293	SITE 36	USGS			1/1/80	0-6	USGS	0.78		6000						Channel location
Reach 7	6127	SITE 36	USGS			1/1/80	6-18	USGS	7.8		31000						Channel location
Reach 7	6128	SITE 37	USGS			1/1/80	0-6	USGS	1.7								Channel location
Reach 7	6294	SITE 37	USGS			1/1/80	0-6	USGS	1.7		59000						Channel location
Reach 7	6130	SITE 37	USGS			1/1/80	6-12	USGS	1.1								Channel location
Reach 8	1217	BBS29D3	BBL			11/8/90	0-6	ITAS	1.4		59100						
Reach 8	1218	BBS29D3	BBL			11/8/90	6-12	ITAS	2.7		41600						
Reach 8	1219	BBS29D3	BBL			11/8/90	12-19.2	ITAS	2.3		40700						
Reach 8	1220	BBS29G3	BBL			11/8/90	0-6	ITAS	0.6		21000						
Reach 8	1221	BBS29G3	BBL			11/8/90	6-12	ITAS	0.6								
Reach 8	1222	BBS29G3	BBL			11/8/90	12-18	ITAS	1.2								
Reach 8	1223	BBS29G3	BBL			11/8/90	18-24	ITAS	0.7								
Reach 8	1224	BBS29G3	BBL			11/8/90	24-30	ITAS	2.8								
Reach 8	1225	BBS29G3	BBL			11/8/90	30-39.6	ITAS	1.6								
Reach 8	1226	BBS29H	BBL			11/8/90	0-6	ITAS	2.2		72500						
Reach 8	1227	BBS29H	BBL			11/8/90	6-12	ITAS	2.3								
Reach 8	1228	BBS29H	BBL			11/8/90	12-18	ITAS	4.4								
Reach 8	1229	BBS29H	BBL			11/8/90	18-22.8	ITAS	22								
Reach 8	1230	BBS29I	BBL			11/8/90	0-6	ITAS	5		90500						
Reach 8	1231	BBS29I	BBL			11/8/90	6-12	ITAS	3.7		43400						
Reach 8	1232	BBS29I	BBL			11/8/90	12-18	ITAS	2		12900						
Reach 8	1233	BBS29I	BBL			11/8/90	18-21.6	ITAS	0.3		18400						
Reach 8	1234	BBS29K	BBL			11/19/90	0-6	ITAS	0.6		13000						
Reach 8	1235	BBS29K	BBL			11/19/90	6-12	ITAS	0.3								
Reach 8	1236	BBS29K	BBL			11/19/90	12-18	ITAS	0.4								
Reach 8	1237	BBS29K	BBL			11/19/90	18-24	ITAS	0.6								
Reach 8	1238	BBS29K	BBL			11/19/90	24-33.6	ITAS	0.8								
Reach 8	3471	DSE-7	BBL			11/8/90	6-12	ITAS	2.4								
Reach 8	3474	HCRP-1	BBL			11/19/90	0-26.4	ITAS	1.9		29200						
Reach 8	3475	HCRP-2	BBL			11/19/90	0-20.4	ITAS	26		68900						
Reach 8	7685	RPD-10	BBL			2/26/98	0-0.8	NEA	0.932		11000						
Reach 8	7686	RPD-10	BBL			2/26/98	0.8-6.3	NEA	1.02		8800						
Reach 8	7687	RPD-11	BBL			2/26/98	0-0.8	NEA	1.71		18000						
Reach 8	7688	RPD-11	BBL			2/26/98	0.8-6.3	NEA	1.83		14000						
Reach 8	7689	RPD-12	BBL			2/27/98	0-0.8	NEA	2.01		17000						
Reach 8	7690	RPD-12	BBL			2/27/98	0.8-6.3	NEA	2.58		14000						
Reach 8	7691	RPD-13	BBL			3/6/98	0-0.8	NEA	5.01	J	20000						
Reach 8	7692	RPD-13	BBL			3/6/98	0.8-6.3	NEA	1.8	J	24000						
Reach 8	7693	RPD-14	BBL			3/11/98	0-0.8	NEA	1.8	J	32000						
Reach 8	7694	RPD-14	BBL			3/11/98	0.8-6.3	NEA	3.35	J	28000						
Reach 8	7695	RPD-14	BBL	Duplicate sample		3/11/98	0.8-6.3	NEA	2.73	J	30000						
Reach 8	7696	RPD-15	BBL			3/12/98	0-0.8	NEA	2.21	J	30000						
Reach 8	7697	RPD-15	BBL			3/12/98	0.8-6.3	NEA	3.02	J	24000						
Reach 8	7678	RPD-7	BBL			2/25/98	0-0.8	NEA	1.01		8000						
Reach 8	7679	RPD-7	BBL			2/25/98	0.8-6.3	NEA	1.4		10000						
Reach 8	7680	RPD-8	BBL			2/25/98	0-0.8	NEA	0.816		10000						
Reach 8	7681	RPD-8	BBL			2/25/98	0.8-6.3	NEA	0.682		7800						
Reach 8	7682	RPD-9	BBL			2/26/98	0-0.8	NEA	0.862		13000						
Reach 8	7683	RPD-9	BBL			2/26/98	0.8-6.3	NEA	1.64		13000						
Reach 8	7684	RPD-9	BBL	Duplicate sample		2/26/98	0.8-6.3	NEA	1.09		9400						
Reach 8	7785	RPD-CS-01	BBL			3/10/98	0-0.4	Teledyne/NEA	7.23	J	84000						
Reach 8	7786	RPD-CS-01	BBL			3/10/98	0.4-0.8	Teledyne/NEA	9.19	J	59000						
Reach 8	7787	RPD-CS-01	BBL			3/10/98	0.8-1.2	Teledyne/NEA	6.8	J	45000						
Reach 8	7788	RPD-CS-01	BBL			3/10/98	1.2-1.6	Teledyne/NEA	6.66	J	63000						
Reach 8	7789	RPD-CS-01	BBL			3/10/98	1.6-2	Teledyne/NEA	7.23	J	59000						
Reach 8	8071	RPD-CS-01	BBL			3/10/98	3.5-4.3	NEA	5.34	J	29000						
Reach 8	8072	RPD-CS-01	BBL			3/10/98	5.9-6.7	NEA	19.6	J	37000						
Reach 8	8073	RPD-CS-01	BBL			3/10/98	8.3-9.1	NEA	14.4	J	40000						
Reach 8	7792	RPD-CS-01	BBL			3/10/98	10.6-11.4	Teledyne/NEA	20.7	J	44000						
Reach 8	8074	RPD-CS-01	BBL			3/10/98	13-13.8	NEA	26.7	J	91000						
Reach 8	7793	RPD-CS-01	BBL			3/10/98	13.8-14.6	Teledyne/NEA	27.4	J	100000						
Reach 8	8075	RPD-CS-01	BBL			3/10/98	17.7-18.5	NEA	7.32	J	69000						
Reach 8	8076	RPD-CS-01	BBL			3/10/98	21.7-22.4	NEA	6.67	J	25000						
Reach 8	8077	RPD-CS-01	BBL			3/10/98	25.6-26.4	NEA	8.37	J	39000						
Reach 8	7798	RPD-CS-01	BBL			3/10/98	29.5-30.3	Teledyne/NEA	0.678	J	17000						
Reach 8	8078	RPD-CS-01	BBL			3/10/98	33.5-34.3	NEA	0.21	J	13000						
Reach 8	8079	RPD-CS-01	BBL			3/10/98	37.4-38.2	NEA	0.128	U	5000						
Reach 8	7802	RPD-CS-02	BBL			3/10/98	0-0.4	Teledyne/NEA	6.23	J	75000						
Reach 8	7803	RPD-CS-02	BBL			3/10/98	0.4-0.8	Teledyne/NEA	2.38	J	54000						
Reach 8	7804	RPD-CS-02	BBL			3/10/98	0.8-1.2	Teledyne/NEA	4.56	J	58000						
Reach 8	7805	RPD-CS-02	BBL			3/10/98	1.2-1.6	Teledyne/NEA	5.66	J	60000						
Reach 8	7806	RPD-CS-02	BBL			3/10/98	1.6-2	Teledyne/NEA	6.24	J	48000						
Reach 8	8080	RPD-CS-02	BBL			3/10/98	3.5-4.3	NEA	2.99	J	17000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 8	8081	RPD-CS-02	BBL			3/10/98	5.9-6.7	NEA	4.31	J	26000						
Reach 8	8082	RPD-CS-02	BBL			3/10/98	8.3-9.1	NEA	11.8	J	27000						
Reach 8	7809	RPD-CS-02	BBL			3/10/98	10.6-11.4	Teledyne/NEA	14.3	J	35000						
Reach 8	8083	RPD-CS-02	BBL			3/10/98	14.6-15.4	NEA	24.8	J	53000						
Reach 8	8084	RPD-CS-02	BBL			3/10/98	18.5-19.3	NEA	28.1	J	85000						
Reach 8	8085	RPD-CS-02	BBL			3/10/98	22.4-23.2	NEA	2.08	J	30000						
Reach 8	7814	RPD-CS-02	BBL			3/10/98	26.4-27.2	Teledyne/NEA	0.322	J	15000						
Reach 8	8086	RPD-CS-02	BBL			3/10/98	30.3-31.1	NEA	0.145	U	15000						
Reach 8	8087	RPD-CS-02	BBL			3/10/98	34.3-35	NEA	0.156	U	18000						
Reach 8	8088	RPD-CS-02	BBL			3/10/98	38.2-39	NEA	0.15	U	18000						
Reach 8	6298	SITE 40	CAES			1/1/80	0-6	USGS	1.15		55000						Channel location
Reach 8	6299	SITE 41	CAES			1/1/80	0-6	USGS	1.44		78000						Channel location
Reach 8	6136	SITE 42	CAES			1/1/80	0-6	USGS	8.02								Channel location
Reach 8	6301	SITE 42	CAES			1/1/80	0-6	USGS	8.02		66000						Channel location
Reach 8	4240	S29D1	Stewart			7/5/80	0-6.3	Stewart	0.58								
Reach 8	4241	S29D1	Stewart			7/5/80	6.3-12.6	Stewart	0.06								
Reach 8	4242	S29D2	Stewart			7/5/80	0-6.3	Stewart	5.3								
Reach 8	4243	S29D2	Stewart			7/5/80	6.3-12.6	Stewart	0.96								
Reach 8	4244	S29D2	Stewart			7/5/80	12.6-18.9	Stewart	2.2								
Reach 8	4245	S29D3	Stewart			7/5/80	0-6.3	Stewart	4.3								
Reach 8	4246	S29D3	Stewart			7/5/80	6.3-12.6	Stewart	4.5								
Reach 8	4247	S29D3	Stewart			7/5/80	12.6-18.9	Stewart	2.9								
Reach 8	4248	S29D3	Stewart			7/5/80	18.9-25.2	Stewart	2.8								
Reach 8	4249	S29D4	Stewart			7/5/80	0-6.3	Stewart	2								
Reach 8	4250	S29D4	Stewart			7/5/80	6.3-12.6	Stewart	1.7								
Reach 8	4251	S29D4	Stewart			7/5/80	12.6-18.9	Stewart	2.9								
Reach 8	4252	S29D4	Stewart			7/5/80	18.9-25.2	Stewart	2								
Reach 8	4253	S29D4	Stewart			7/5/80	25.2-31.5	Stewart	2.2								
Reach 8	4254	S29E	Stewart			7/5/80	0-6.3	Stewart	8.5								
Reach 8	4255	S29E	Stewart			7/5/80	6.3-12.6	Stewart	5.3								
Reach 8	4256	S29E	Stewart			7/5/80	12.6-18.9	Stewart	9								
Reach 8	4257	S29F	Stewart			7/5/80	0-6.3	Stewart	4.8								
Reach 8	4258	S29F	Stewart			7/5/80	6.3-12.6	Stewart	1.3								
Reach 8	4259	S29F	Stewart			7/5/80	12.6-18.9	Stewart	1.5								
Reach 8	4260	S29G1	Stewart			8/4/80	0-6.3	Stewart	9								
Reach 8	4261	S29G1	Stewart			8/4/80	6.3-12.6	Stewart	14								
Reach 8	4262	S29G1	Stewart			8/4/80	12.6-18.9	Stewart	12								
Reach 8	4263	S29G1	Stewart			8/4/80	18.9-25.2	Stewart	15								
Reach 8	4264	S29G2	Stewart			8/4/80	0-6.3	Stewart	3.9								
Reach 8	4265	S29G2	Stewart			8/4/80	6.3-12.6	Stewart	6.9								
Reach 8	4266	S29G2	Stewart			8/4/80	12.6-18.9	Stewart	3.6								
Reach 8	4267	S29G2	Stewart			8/4/80	18.9-25.2	Stewart	5.8								
Reach 8	4268	S29G2	Stewart			8/4/80	25.2-31.5	Stewart	2.6								
Reach 8	4269	S29G2	Stewart			8/4/80	31.5-37.8	Stewart	5.1								
Reach 8	4270	S29G3	Stewart			8/4/80	0-6.3	Stewart	0.46								
Reach 8	4271	S29G3	Stewart			8/4/80	6.3-12.6	Stewart	1.3								
Reach 8	4272	S29G3	Stewart			8/4/80	12.6-18.9	Stewart	1.3								
Reach 8	4273	S29G3	Stewart			8/4/80	18.9-25.2	Stewart	1.1								
Reach 8	4274	S29G3	Stewart			8/4/80	25.2-31.5	Stewart	1.8								
Reach 8	4275	S29G3	Stewart			8/4/80	31.5-37.8	Stewart	3.4								
Reach 8	4276	S29G3	Stewart			8/4/80	37.8-44.1	Stewart	2.8								
Reach 8	4277	S29G4	Stewart			8/4/80	0-6.3	Stewart	1.3								
Reach 8	4278	S29G4	Stewart			8/4/80	6.3-12.6	Stewart	1.6								
Reach 8	4279	S29G4	Stewart			8/4/80	12.6-18.9	Stewart	0.56								
Reach 8	4280	S29G4	Stewart			8/4/80	18.9-25.2	Stewart	0.99								
Reach 8	4281	S29G4	Stewart			8/4/80	25.2-31.5	Stewart	0.99								
Reach 8	4282	S29G4	Stewart			8/4/80	31.5-37.8	Stewart	1.3								
Reach 8	4283	S29G5	Stewart			8/4/80	0-6.3	Stewart	1.8								
Reach 8	4284	S29G5	Stewart			8/4/80	6.3-12.6	Stewart	1.2								
Reach 8	4285	S29G5	Stewart			8/4/80	12.6-18.9	Stewart	1.3								
Reach 8	4286	S29H	Stewart			8/4/80	0-6.3	Stewart	2.8								
Reach 8	4287	S29H	Stewart			8/4/80	6.3-12.6	Stewart	2.5								
Reach 8	4288	S29H	Stewart			8/4/80	12.6-18.9	Stewart	8								
Reach 8	4289	S29H	Stewart			8/4/80	18.9-25.2	Stewart	8.8								
Reach 8	4290	S29H	Stewart			8/4/80	25.2-31.5	Stewart	11								
Reach 8	4291	S29H	Stewart			8/4/80	31.5-37.8	Stewart	9								
Reach 8	4292	S29I	Stewart			8/4/80	0-6.3	Stewart	3.8								
Reach 8	4293	S29I	Stewart			8/4/80	6.3-12.6	Stewart	4.7								
Reach 8	4294	S29I	Stewart			8/4/80	12.6-18.9	Stewart	7.2								
Reach 8	4295	S29I	Stewart			8/4/80	18.9-25.2	Stewart	5.1								
Reach 8	4296	S29I	Stewart			8/4/80	25.2-31.5	Stewart	13								
Reach 8	4297	S29I	Stewart			8/4/80	31.5-37.8	Stewart	12								
Reach 8	4298	S29I	Stewart			8/4/80	37.8-44.1	Stewart	9.6								
Reach 8	4299	S29J	Stewart			8/4/80	0-6.3	Stewart	6								
Reach 8	4300	S29J	Stewart			8/4/80	6.3-12.6	Stewart	9.6								
Reach 8	4301	S29J	Stewart			8/4/80	12.6-18.9	Stewart	8.5								
Reach 8	4302	S29J	Stewart			8/4/80	18.9-25.2	Stewart	9.8								
Reach 8	4303	S29K	Stewart			8/4/80	0-6.3	Stewart	12								
Reach 8	4304	S29K	Stewart			8/4/80	6.3-12.6	Stewart	18								
Reach 8	H5-SE001028-0-0000	SE001028	USEPA		Deep cores	3/24/99	0-6	ONSE	7.63	J					45.5	J	Channel location
Reach 8	H5-SE001028-0-0005	SE001028	USEPA		Deep cores	3/24/99	6-12	ITS	4.1		28100	J	0.6043				Channel location
Reach 8	H5-SE001028-1-0005	SE001028	USEPA	Duplicate sample	Deep cores	3/24/99	6-12	ITS	3.5	J	20400	J	0.0535				Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

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Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 8	H5-SE001028-0-0010	SE001028	USEPA		Deep cores	3/24/99	12-18	ONSE	34	J					48.7	J	Channel location
Reach 8	H5-SE001028-0-0015	SE001028	USEPA		Deep cores	3/24/99	18-24	ONSE	26.4	J					43.7	J	Channel location
Reach 8	H5-SE001028-0-0020	SE001028	USEPA		Deep cores	3/24/99	24-30	ONSE	27.1	J					46.5	J	Channel location
Reach 8	H5-SE001028-0-0025	SE001028	USEPA		Deep cores	3/24/99	30-36	ONSE	25.8	J					40.2	J	Channel location
Reach 8	H5-SE001028-0-0030	SE001028	USEPA		Deep cores	3/24/99	36-42	ONSE	8.5	J					50	J	Channel location
Reach 8	H5-SE001028-0-0035	SE001028	USEPA		Deep cores	3/24/99	42-48	ONSE	9.82	J					48.5	J	Channel location
Reach 8	H5-SE001028-0-0040	SE001028	USEPA		Deep cores	3/24/99	48-54	ONSE	17	J					46.2	J	Channel location
Reach 8	H5-SE001028-0-0045	SE001028	USEPA		Deep cores	3/24/99	54-60	ONSE	4.08	J					52.1	J	Channel location
Reach 8	H5-SE001028-0-0050	SE001028	USEPA		Deep cores	3/24/99	60-66	ONSE	1.17	J					53	J	Channel location
Reach 8	H5-SE001028-0-0055	SE001028	USEPA		Deep cores	3/24/99	66-72	ONSE	0.595	UJ					50.8	J	Channel location
Reach 8	H5-SE001028-0-0060	SE001028	USEPA		Deep cores	3/24/99	72-78	ITS	0.03		19600	J	0.0615				Channel location
Reach 8	H5-SE001028-0-0065	SE001028	USEPA		Deep cores	3/24/99	78-84	ONSE	0.519	UJ					60	J	Channel location
Reach 8	H5-SE001028-0-0070	SE001028	USEPA		Deep cores	3/24/99	84-90	ONSE	0.503	UJ					64.7	J	Channel location
Reach 8	H5-SE001028-0-0075	SE001028	USEPA		Deep cores	3/24/99	90-96	ONSE	0.503	UJ					69.7	J	Channel location
Reach 8	H5-SE001029-0-0000	SE001029	USEPA		Deep cores	3/24/99	0-6	ONSE	2.78	J					43.1	J	Channel location
Reach 8	H5-SE001029-0-0005	SE001029	USEPA		Deep cores	3/24/99	6-12	ONSE	0.413	J					73.1	J	Channel location
Reach 8	H5-SE001029-0-0010	SE001029	USEPA		Deep cores	3/24/99	12-18	ONSE	9.2	J					57.3	J	Channel location
Reach 8	H5-SE001029-0-0015	SE001029	USEPA		Deep cores	3/24/99	18-24	ONSE	19.2	J					46.9	J	Channel location
Reach 8	H5-SE001029-0-0020	SE001029	USEPA		Deep cores	3/24/99	24-30	ONSE	15.1	J					49.3	J	Channel location
Reach 8	H5-SE001029-0-0025	SE001029	USEPA		Deep cores	3/24/99	30-36	ITS	4.5		45100	J	0.2509				Channel location
Reach 8	H5-SE001029-0-0030	SE001029	USEPA		Deep cores	3/24/99	36-42	ONSE	2.36	J					50.6	J	Channel location
Reach 8	H5-SE001029-0-0035	SE001029	USEPA		Deep cores	3/24/99	42-48	ONSE	9.77	J					54.5	J	Channel location
Reach 8	H5-SE001029-0-0040	SE001029	USEPA		Deep cores	3/24/99	48-54	ONSE	33.4	J					38.7	J	Channel location
Reach 8	H5-SE001029-0-0045	SE001029	USEPA		Deep cores	3/24/99	54-60	ONSE	15	J					45.7	J	Channel location
Reach 8	H5-SE001029-0-0050	SE001029	USEPA		Deep cores	3/24/99	60-66	ONSE	7.06	J					53.7	J	Channel location
Reach 8	H5-SE001029-0-0055	SE001029	USEPA		Deep cores	3/24/99	66-72	ONSE	9.97	J					55.4	J	Channel location
Reach 8	H5-SE001029-0-0060	SE001029	USEPA		Deep cores	3/24/99	72-78	ONSE	15.7	J					50	J	Channel location
Reach 8	H5-SE001030-0-0000	SE001030	USEPA		Deep cores	3/24/99	0-6	ONSE	3.53	J					40.8	J	Channel location
Reach 8	H5-SE001030-0-0005	SE001030	USEPA		Deep cores	3/24/99	6-12	ONSE	2.43	J					46.5	J	Channel location
Reach 8	H5-SE001030-0-0010	SE001030	USEPA		Deep cores	3/24/99	12-18	ITS	2	J	28800	J	0.0558				Channel location
Reach 8	H5-SE001030-0-0015	SE001030	USEPA		Deep cores	3/24/99	18-24	ONSE	26.9	J					63.6	J	Channel location
Reach 8	H5-SE001030-0-0020	SE001030	USEPA		Deep cores	3/24/99	24-30	ONSE	30.9	J					48.9	J	Channel location
Reach 8	H5-SE001030-0-0025	SE001030	USEPA		Deep cores	3/24/99	30-36	ONSE	9.35	J					52.1	J	Channel location
Reach 8	H5-SE001030-0-0030	SE001030	USEPA		Deep cores	3/24/99	36-42	ONSE	28.2	J					48.6	J	Channel location
Reach 8	H5-SE001030-0-0035	SE001030	USEPA		Deep cores	3/24/99	42-48	ONSE	21.8	J					52.2	J	Channel location
Reach 8	H5-SE001030-0-0040	SE001030	USEPA		Deep cores	3/24/99	48-54	ONSE	18.3	J					46.4	J	Channel location
Reach 8	H5-SE001030-0-0045	SE001030	USEPA		Deep cores	3/24/99	54-60	ONSE	21.6	J					42.4	J	Channel location
Reach 8	H5-SE001030-0-0050	SE001030	USEPA		Deep cores	3/24/99	60-66	ONSE	13.9	J					52.6	J	Channel location
Reach 8	H5-SE001030-0-0055	SE001030	USEPA		Deep cores	3/24/99	66-72	ONSE	7.48	J					49.9	J	Channel location
Reach 8	H5-SE001030-0-0060	SE001030	USEPA		Deep cores	3/24/99	72-78	ITS	1.9	J	45600	J	0.04				Channel location
Reach 8	H5-SE001030-0-0065	SE001030	USEPA		Deep cores	3/24/99	78-84	ONSE	9.55	J					51.6	J	Channel location
Reach 8	H5-SE001030-0-0070	SE001030	USEPA		Deep cores	3/24/99	84-90	ONSE	13.7	J					58.5	J	Channel location
Reach 8	H5-SE001030-0-0075	SE001030	USEPA		Deep cores	3/24/99	90-96	ONSE	18.8	J					54.3	J	Channel location
Reach 8	H5-SE001031-0-0000	SE001031	USEPA		Deep cores	3/24/99	0-6	ITS	1.3								Channel location
Reach 8	H5-SE001031-0-0005	SE001031	USEPA		Deep cores	3/24/99	6-12	ITS	5.2								Channel location
Reach 8	H5-SE001031-0-0010	SE001031	USEPA		Deep cores	3/24/99	12-18	ITS	8.6	J							Channel location
Reach 8	H5-SE001031-0-0015	SE001031	USEPA		Deep cores	3/24/99	18-24	ITS	10								Channel location
Reach 8	H5-SE001031-0-0020	SE001031	USEPA		Deep cores	3/24/99	24-30	ITS	25								Channel location
Reach 8	H5-SE001031-0-0025	SE001031	USEPA		Deep cores	3/24/99	30-36	ITS	22								Channel location
Reach 8	H5-SE001031-1-0025	SE001031	USEPA	Duplicate sample	Deep cores	3/24/99	30-36	ITS	22								Channel location
Reach 8	H5-SE001031-0-0030	SE001031	USEPA		Deep cores	3/24/99	36-42	ITS	5.9	J	45400	J	0.0442				Channel location
Reach 8	H5-SE001031-0-0035	SE001031	USEPA		Deep cores	3/24/99	42-48	ITS	39	J							Channel location
Reach 8	H5-SE001031-0-0040	SE001031	USEPA		Deep cores	3/24/99	48-54	ITS	23	J							Channel location
Reach 8	H5-SE001031-0-0045	SE001031	USEPA		Deep cores	3/24/99	54-60	ITS	11	J							Channel location
Reach 8	H5-SE001031-0-0050	SE001031	USEPA		Deep cores	3/24/99	60-66	ITS	12	J							Channel location
Reach 8	H5-SE001031-0-0055	SE001031	USEPA		Deep cores	3/24/99	66-72	ITS	41	J							Channel location
Reach 8	H5-SE001031-0-0060	SE001031	USEPA		Deep cores	3/24/99	72-78	ITS	28	J							Channel location
Reach 8	H5-SE001032-0-0005	SE001032	USEPA		Deep cores	3/24/99	6-12	ONSE	7.33	J					36.6	J	Channel location
Reach 8	H5-SE001032-0-0010	SE001032	USEPA		Deep cores	3/24/99	12-18	ONSE	4.94	J					40.8	J	Channel location
Reach 8	H5-SE001032-0-0015	SE001032	USEPA		Deep cores	3/24/99	18-24	ONSE	5.29	J					45.7	J	Channel location
Reach 8	H5-SE001032-0-0020	SE001032	USEPA		Deep cores	3/24/99	24-30	ITS	4.8	J	40500	J	0.0423				Channel location
Reach 8	H5-SE001032-0-0025	SE001032	USEPA		Deep cores	3/24/99	30-36	ITS	28								Channel location
Reach 8	H5-SE001032-0-0030	SE001032	USEPA		Deep cores	3/24/99	36-42	ITS	34								Channel location
Reach 8	H5-SE001032-0-0035	SE001032	USEPA		Deep cores	3/24/99	42-48	ITS	26								Channel location
Reach 8	H5-SE001032-0-0040	SE001032	USEPA		Deep cores	3/24/99	48-54	ITS	48								Channel location
Reach 8	H5-SE001032-0-0045	SE001032	USEPA		Deep cores	3/24/99	54-60	ITS	16	J							Channel location
Reach 8	H5-SE001032-0-0050	SE001032	USEPA		Deep cores	3/24/99	60-66	ITS	11								Channel location
Reach 8	H5-SE001032-0-0055	SE001032	USEPA		Deep cores	3/24/99	66-72	ITS	22								Channel location
Reach 8	H5-SE001032-0-0060	SE001032	USEPA		Deep cores	3/24/99	72-78	ITS	26	J							Channel location
Reach 8	H5-SE001032-1-0060	SE001032	USEPA	Duplicate sample	Deep cores	3/24/99	72-78	ITS	23								Channel location
Reach 8	H5-SE001032-0-0065	SE001032	USEPA		Deep cores	3/24/99	78-84	ITS	39								Channel location
Reach 8	H5-SE001032-0-0070	SE001032	USEPA		Deep cores	3/24/99	84-90	ITS	5.8		34400	J	0.0475				Channel location
Reach 8	H5-SE001032-0-0075	SE001032	USEPA		Deep cores	3/24/99	90-96	ITS	1.5								Channel location
Reach 8	H5-SE001032-0-0080	SE001032	USEPA		Deep cores	3/24/99	96-102	ITS	0.14								Channel location
Reach 8	H5-SE001033-0-0000	SE001033	USEPA		Deep cores	3/24/99	0-6	ITS	3.2	J							Channel location
Reach 8	H5-SE001033-0-0005	SE001033	USEPA		Deep cores	3/24/99	6-12	ITS	6.5	J							Channel location
Reach 8	H5-SE001033-0-0010	SE001033	USEPA		Deep cores	3/24/99	12-18	ITS	3.9	J							Channel location
Reach 8	H5-SE001033-0-0015	SE001033	USEPA		Deep cores	3/24/99	18-24	ITS	6.7	J							Channel location
Reach 8	H5-SE001033-0-0020	SE001033	USEPA		Deep cores	3/24/99	24-30	ITS	22	J							Channel location
Reach 8	H5-SE001033-0-0025	SE001033	USEPA		Deep cores	3/24/99	30-36	ITS	30	J							Channel location
Reach 8	H5-SE001033-0-0030	SE001033	USEPA		Deep cores	3/24/99	36-42	ITS	24	J							Channel location
Reach 8	H5-SE001033-0-0035	SE001033	USEPA		Deep cores	3/24/99	42-48	ITS	8.3	J	136000	J	0.0292				Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 8	H5-SE001033-0-0040	SE001033	USEPA		Deep cores	3/24/99	48-54	ITS	18	J							Channel location
Reach 8	H5-SE001033-0-0045	SE001033	USEPA		Deep cores	3/24/99	54-60	ITS	12	J							Channel location
Reach 8	H5-SE001033-0-0050	SE001033	USEPA		Deep cores	3/24/99	60-66	ITS	28	J							Channel location
Reach 8	H5-SE001033-0-0055	SE001033	USEPA		Deep cores	3/24/99	66-72	ITS	50	J							Channel location
Reach 8	H5-SE001033-0-0060	SE001033	USEPA		Deep cores	3/24/99	72-78	ITS	51	J							Channel location
Reach 8	H5-SE001033-0-0065	SE001033	USEPA		Deep cores	3/24/99	78-84	ITS	6.9	J							Channel location
Reach 8	H5-SE001033-0-0070	SE001033	USEPA		Deep cores	3/24/99	84-90	ONSE	0.627	UJ					54.8	J	Channel location
Reach 8	H5-SE001033-0-0075	SE001033	USEPA		Deep cores	3/24/99	90-96	ONSE	0.687	UJ					51.3	J	Channel location
Reach 8	H5-SE001034-0-0000	SE001034	USEPA		Deep cores	3/25/99	0-6	ONSE	0.635	UJ					33.9	J	Channel location
Reach 8	H5-SE001034-0-0005	SE001034	USEPA		Deep cores	3/25/99	6-12	ITS	3.8	J	33400		0.0609				Channel location
Reach 8	H5-SE001034-0-0010	SE001034	USEPA		Deep cores	3/25/99	12-18	ONSE	8.48	J					45.3	J	Channel location
Reach 8	H5-SE001034-0-0015	SE001034	USEPA		Deep cores	3/25/99	18-24	ONSE	7.52	J					48.5	J	Channel location
Reach 8	H5-SE001034-0-0020	SE001034	USEPA		Deep cores	3/25/99	24-30	ONSE	1.87	J					44.5	J	Channel location
Reach 8	H5-SE001034-0-0025	SE001034	USEPA		Deep cores	3/25/99	30-36	ONSE	0.698	UJ					42.3	J	Channel location
Reach 8	H5-SE001034-0-0030	SE001034	USEPA		Deep cores	3/25/99	36-42	ONSE	20.4	J					44.2	J	Channel location
Reach 8	H5-SE001034-0-0035	SE001034	USEPA		Deep cores	3/25/99	42-48	ONSE	15.6	J					40	J	Channel location
Reach 8	H5-SE001034-0-0040	SE001034	USEPA		Deep cores	3/25/99	48-54	ONSE	7.41	J					47.9	J	Channel location
Reach 8	H5-SE001034-0-0045	SE001034	USEPA		Deep cores	3/25/99	54-60	ONSE	7.61	J					45.9	J	Channel location
Reach 8	H5-SE001034-0-0050	SE001034	USEPA		Deep cores	3/25/99	60-66	ONSE	0.753	J					53.6	J	Channel location
Reach 8	H5-SE001034-0-0055	SE001034	USEPA		Deep cores	3/25/99	66-72	ITS	22	J	62100		0.0432				Channel location
Reach 8	H5-SE001034-0-0060	SE001034	USEPA		Deep cores	3/25/99	72-78	ONSE	5.36	J					53.6	J	Channel location
Reach 8	H5-SE001034-0-0065	SE001034	USEPA		Deep cores	3/25/99	78-84	ONSE	0.687	UJ					57.1	J	Channel location
Reach 8	H5-SE001034-0-0070	SE001034	USEPA		Deep cores	3/25/99	84-90	ONSE	0.701	UJ					52.2	J	Channel location
Reach 8	H5-SE001034-0-0075	SE001034	USEPA		Deep cores	3/25/99	90-96	ONSE	0.689	UJ					51.7	J	Channel location
Reach 8	H5-SE001034-0-0080	SE001034	USEPA		Deep cores	3/25/99	96-102	ONSE	0.68	UJ					51	J	Channel location
Reach 8	H5-SE001034-0-0085	SE001034	USEPA		Deep cores	3/25/99	102-108	ITS	0.083	J							Channel location
Reach 8	H5-SE001035-0-0000	SE001035	USEPA		Deep cores	3/25/99	0-6	ONSE	0.5	UJ					87.7	J	Channel location
Reach 8	H5-SE001035-0-0005	SE001035	USEPA		Deep cores	3/25/99	6-12	ONSE	0.501	UJ					88.7	J	Channel location
Reach 8	H5-SE001035-0-0010	SE001035	USEPA		Deep cores	3/25/99	12-18	ONSE	0.502	UJ					84.1	J	Channel location
Reach 8	H5-SE001035-0-0015	SE001035	USEPA		Deep cores	3/25/99	18-24	ONSE	0.502	UJ					83.7	J	Channel location
Reach 8	H5-SE001036-0-0000	SE001036	USEPA		Deep cores	3/25/99	0-6	ONSE	0.865	UJ					42.1	J	Channel location
Reach 8	H5-SE001036-0-0005	SE001036	USEPA		Deep cores	3/25/99	6-12	ITS	4.9		36000		0.0899				Channel location
Reach 8	H5-SE001036-0-0010	SE001036	USEPA		Deep cores	3/25/99	12-18	ONSE	4.81	J					46.2	J	Channel location
Reach 8	H5-SE001036-0-0015	SE001036	USEPA		Deep cores	3/25/99	18-24	ONSE	8.14	J					45.5	J	Channel location
Reach 8	H5-SE001036-0-0020	SE001036	USEPA		Deep cores	3/25/99	24-30	ONSE	5.49	J					49.3	J	Channel location
Reach 8	H5-SE001036-0-0025	SE001036	USEPA		Deep cores	3/25/99	30-36	ONSE	7.51	J					39.6	J	Channel location
Reach 8	H5-SE001036-0-0030	SE001036	USEPA		Deep cores	3/25/99	36-42	ONSE	2.09	J					52.3	J	Channel location
Reach 8	H5-SE001036-0-0035	SE001036	USEPA		Deep cores	3/25/99	42-48	ONSE	2.41	J					56.2	J	Channel location
Reach 8	H5-SE001036-0-0040	SE001036	USEPA		Deep cores	3/25/99	48-54	ONSE	2.89	J					41.3	J	Channel location
Reach 8	H5-SE001036-0-0045	SE001036	USEPA		Deep cores	3/25/99	54-60	ITS	14		45500		0.0479				Channel location
Reach 8	H5-SE001036-0-0050	SE001036	USEPA		Deep cores	3/25/99	60-66	ONSE	6.3	J					54.4	J	Channel location
Reach 8	H5-SE001036-0-0055	SE001036	USEPA		Deep cores	3/25/99	66-72	ONSE	16.1	J					45.8	J	Channel location
Reach 8	H5-SE001036-0-0060	SE001036	USEPA		Deep cores	3/25/99	72-78	ONSE	0.717	J					57.2	J	Channel location
Reach 8	H5-SE001036-0-0065	SE001036	USEPA		Deep cores	3/25/99	78-84	ONSE	0.647	J					58.1	J	Channel location
Reach 8	H5-SE001036-0-0070	SE001036	USEPA		Deep cores	3/25/99	84-90	ONSE	0.644	UJ					49.1	J	Channel location
Reach 8	H5-SE001036-0-0075	SE001036	USEPA		Deep cores	3/25/99	90-96	ONSE	0.643	UJ					54.7	J	Channel location
Reach 8	H5-SE001036-0-0080	SE001036	USEPA		Deep cores	3/25/99	96-102	ONSE	0.709	UJ					50.8	J	Channel location
Reach 8	H5-SE001036-0-0085	SE001036	USEPA		Deep cores	3/25/99	102-108	ONSE	0.727	UJ					53.6	J	Channel location
Reach 8	H5-SE001037-0-0005	SE001037	USEPA		Deep cores	3/25/99	6-12	ITS	10	J	28600		0.073				Channel location
Reach 8	H5-SE001037-0-0055	SE001037	USEPA		Deep cores	3/25/99	66-72	ITS	11		45200		0.0709				Channel location
Reach 8	H5-SE001037-0-0070	SE001037	USEPA		Deep cores	3/25/99	84-90	ONSE	0.622	UJ					54.7	J	Channel location
Reach 8	H5-SE001037-0-0075	SE001037	USEPA		Deep cores	3/25/99	90-96	ONSE	0.522	UJ					61.3	J	Channel location
Reach 8	H5-SE001038-0-0000	SE001038	USEPA		Deep cores	3/25/99	0-6	ONSE	11.2	J					44	J	Channel location
Reach 8	H5-SE001038-0-0005	SE001038	USEPA		Deep cores	3/25/99	6-12	ONSE	21.8	J					50.7	J	Channel location
Reach 8	H5-SE001038-0-0010	SE001038	USEPA		Deep cores	3/25/99	12-18	ONSE	10.3	J					61.8	J	Channel location
Reach 8	H5-SE001038-0-0015	SE001038	USEPA		Deep cores	3/25/99	18-24	ONSE	6.62	J					66.5	J	Channel location
Reach 8	H5-SE001038-0-0020	SE001038	USEPA		Deep cores	3/25/99	24-30	ITS	6.9	J	49200		0.0472				Channel location
Reach 8	H5-SE001038-0-0025	SE001038	USEPA		Deep cores	3/25/99	30-36	ONSE	9.31	J					47.8	J	Channel location
Reach 8	H5-SE001039-0-0000	SE001039	USEPA		Deep cores	3/25/99	0-6	ONSE	4.45	J					49.6	J	Channel location
Reach 8	H5-SE001039-0-0005	SE001039	USEPA		Deep cores	3/25/99	6-12	ONSE	12.1	J					53.8	J	Channel location
Reach 8	H5-SE001039-0-0010	SE001039	USEPA		Deep cores	3/25/99	12-18	ONSE	20.9	J					67.8	J	Channel location
Reach 8	H5-SE001039-0-0015	SE001039	USEPA		Deep cores	3/25/99	18-24	ONSE	15.2	J					80.3	J	Channel location
Reach 8	H5-SE001039-0-0020	SE001039	USEPA		Deep cores	3/25/99	24-30	ONSE	23.6	J					68.8	J	Channel location
Reach 8	H5-SE001039-0-0025	SE001039	USEPA		Deep cores	3/25/99	30-36	ONSE	8.12	J					72.8	J	Channel location
Reach 8	H5-SE001039-0-0030	SE001039	USEPA		Deep cores	3/25/99	36-42	ONSE	5.9	J					48.9	J	Channel location
Reach 8	H5-SE001039-0-0035	SE001039	USEPA		Deep cores	3/25/99	42-48	ONSE	9.81	J					58.7	J	Channel location
Reach 8	H5-SE001039-0-0040	SE001039	USEPA		Deep cores	3/25/99	48-54	ONSE	1.14	J					51.4	J	Channel location
Reach 8	H5-SE001039-0-0045	SE001039	USEPA		Deep cores	3/25/99	54-60	ITS	7.9		17100		0.0907				Channel location
Reach 8	H5-SE001039-0-0050	SE001039	USEPA		Deep cores	3/25/99	60-66	ONSE	19	J					53.1	J	Channel location
Reach 8	H5-SE001039-0-0055	SE001039	USEPA		Deep cores	3/25/99	66-72	ONSE	4.95	J					50.1	J	Channel location
Reach 8	H5-SE001039-0-0060	SE001039	USEPA		Deep cores	3/25/99	72-78	ONSE	1.65	J					61.3	J	Channel location
Reach 8	H5-SE001039-0-0065	SE001039	USEPA		Deep cores	3/25/99	78-84	ONSE	0.697	J					57.8	J	Channel location
Reach 8	H5-SE001039-0-0070	SE001039	USEPA		Deep cores	3/25/99	84-90	ONSE	0.67	UJ					58.1	J	Channel location
Reach 8	H5-SE001039-0-0075	SE001039	USEPA		Deep cores	3/25/99	90-96	ONSE	0.761	UJ					51.6	J	Channel location
Reach 8	H5-SE001039-0-0080	SE001039	USEPA		Deep cores	3/25/99	96-102	ONSE	0.654	UJ					55.2	J	Channel location
Reach 8	H5-SE001040-0-0000	SE001040	USEPA		Deep cores	3/25/99	0-6	ONSE	1.45	J					70.1	J	Channel location
Reach 8	H5-SE001040-0-0005	SE001040	USEPA		Deep cores	3/25/99	6-12	ONSE	2.13	J					61.4	J	Channel location
Reach 8	H5-SE001040-0-0010	SE001040	USEPA		Deep cores	3/25/99	12-18	ITS	0.027	U	24500		0.0575				Channel location
Reach 8	H5-SE001040-0-0015	SE001040	USEPA		Deep cores	3/25/99	18-24	ONSE	0.375	J					77.6	J	Channel location
Reach 8	H5-SE001040-0-0020	SE001040	USEPA		Deep cores	3/25/99	24-30	ONSE	12.8	J					56.7	J	Channel location
Reach 8	H5-SE001040-0-0025	SE001040	USEPA		Deep cores	3/25/99	30-36	ONSE	13	J					57.3	J	Channel location
Reach 8	H5-SE001040-0-0030	SE001040	USEPA		Deep cores	3/25/99	36-42	ONSE	12.7	J					54.2	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 8	H5-SE001040-0-0035	SE001040	USEPA		Deep cores	3/25/99	42-48	ONSE	17.2	J					45.1	J	Channel location
Reach 8	H5-SE001040-0-0040	SE001040	USEPA		Deep cores	3/25/99	48-54	ONSE	6.38	J					55.4	J	Channel location
Reach 8	H5-SE001040-0-0045	SE001040	USEPA		Deep cores	3/25/99	54-60	ONSE	5.05	J					58.7	J	Channel location
Reach 8	H5-SE001040-0-0050	SE001040	USEPA		Deep cores	3/25/99	60-66	ONSE	7.31	J					55.5	J	Channel location
Reach 8	H5-SE001040-0-0055	SE001040	USEPA		Deep cores	3/25/99	66-72	ONSE	0.56	UJ					53.9	J	Channel location
Reach 8	H5-SE001040-0-0060	SE001040	USEPA		Deep cores	3/25/99	72-78	ITS	0.45	J	133	U	0.212				Channel location
Reach 8	H5-SE001040-0-0065	SE001040	USEPA		Deep cores	3/25/99	78-84	ITS	0.026	UJ							Channel location
Reach 8	H5-SE001040-0-0070	SE001040	USEPA		Deep cores	3/25/99	84-90	ONSE	0.528	UJ					64.5	J	Channel location
Reach 8	H5-SE001041-0-0000	SE001041	USEPA		Deep cores	3/25/99	0-6	ONSE	6.13	J					60.6	J	Channel location
Reach 8	H5-SE001041-0-0005	SE001041	USEPA		Deep cores	3/25/99	6-12	ONSE	15.1	J					48.7	J	Channel location
Reach 8	H5-SE001041-0-0010	SE001041	USEPA		Deep cores	3/25/99	12-18	ONSE	7.49	J					48.5	J	Channel location
Reach 8	H5-SE001041-0-0015	SE001041	USEPA		Deep cores	3/25/99	18-24	ONSE	0.619	UJ					45.3	J	Channel location
Reach 8	H5-SE001041-0-0020	SE001041	USEPA		Deep cores	3/25/99	24-30	ONSE	0.548	UJ					51	J	Channel location
Reach 8	H5-SE001041-0-0025	SE001041	USEPA		Deep cores	3/25/99	30-36	ONSE	2.34	J					52.9	J	Channel location
Reach 8	H5-SE001041-0-0030	SE001041	USEPA		Deep cores	3/25/99	36-42	ONSE	2.4	J					58.9	J	Channel location
Reach 8	H5-SE001041-0-0035	SE001041	USEPA		Deep cores	3/25/99	42-48	ONSE	12.7	J					48	J	Channel location
Reach 8	H5-SE001041-0-0040	SE001041	USEPA		Deep cores	3/25/99	48-54	ONSE	1.09	J					60.7	J	Channel location
Reach 8	H5-SE001041-0-0045	SE001041	USEPA		Deep cores	3/25/99	54-60	ITS	2.4		32900		0.0589				Channel location
Reach 8	H5-SE001041-0-0050	SE001041	USEPA		Deep cores	3/25/99	60-66	ONSE	0.713	UJ					56.9	J	Channel location
Reach 8	H5-SE001041-0-0055	SE001041	USEPA		Deep cores	3/25/99	66-72	ONSE	0.712	UJ					55	J	Channel location
Reach 8	H5-SE001041-0-0060	SE001041	USEPA		Deep cores	3/25/99	72-78	ONSE	0.677	UJ					51.7	J	Channel location
Reach 8	H5-SE001042-0-0000	SE001042	USEPA		Deep cores	3/26/99	0-6	ONSE	0.502	UJ					79.3	J	Channel location
Reach 8	H5-SE001042-0-0005	SE001042	USEPA		Deep cores	3/26/99	6-12	ONSE	0.518	UJ					78.6	J	Channel location
Reach 8	H5-SE001042-0-0010	SE001042	USEPA		Deep cores	3/26/99	12-18	ONSE	0.503	UJ					80.4	J	Channel location
Reach 8	H5-SE001042-0-0015	SE001042	USEPA		Deep cores	3/26/99	18-24	ONSE	0.506	UJ					76	J	Channel location
Reach 8	H5-SE001042-0-0020	SE001042	USEPA		Deep cores	3/26/99	24-30	ONSE	1.39	J					65.8	J	Channel location
Reach 8	H5-SE001042-0-0025	SE001042	USEPA		Deep cores	3/26/99	30-36	ONSE	1.54	J					66.5	J	Channel location
Reach 8	H5-SE001042-0-0030	SE001042	USEPA		Deep cores	3/26/99	36-42	ITS	3		3720		0.2096				Channel location
Reach 8	H5-SE001042-0-0035	SE001042	USEPA		Deep cores	3/26/99	42-48	ONSE	0.501	UJ					78.5	J	Channel location
Reach 8	H5-SE001042-0-0040	SE001042	USEPA		Deep cores	3/26/99	48-54	ONSE	3.75	J					86.9	J	Channel location
Reach 8	H5-SE001042-0-0045	SE001042	USEPA		Deep cores	3/26/99	54-60	ONSE	4.13	J					63	J	Channel location
Reach 8	H5-SE001042-0-0050	SE001042	USEPA		Deep cores	3/26/99	60-66	ONSE	1.82	J					64.2	J	Channel location
Reach 8	H5-SE001042-0-0055	SE001042	USEPA		Deep cores	3/26/99	66-72	ONSE	10	J					65.9	J	Channel location
Reach 8	H5-SE001042-0-0060	SE001042	USEPA		Deep cores	3/26/99	72-78	ONSE	14.7	J					60.9	J	Channel location
Reach 8	H5-SE001042-0-0065	SE001042	USEPA		Deep cores	3/26/99	78-84	ONSE	8.99	J					55	J	Channel location
Reach 8	H5-SE001042-0-0070	SE001042	USEPA		Deep cores	3/26/99	84-90	ONSE	14.9	J					49.7	J	Channel location
Reach 8	H5-SE001042-0-0075	SE001042	USEPA		Deep cores	3/26/99	90-96	ONSE	1.53	J					62.8	J	Channel location
Reach 8	H5-SE001043-0-0000	SE001043	USEPA		Deep cores	3/26/99	0-6	ONSE	0.428	J					83.2	J	Channel location
Reach 8	H5-SE001043-0-0005	SE001043	USEPA		Deep cores	3/26/99	6-12	ITS	0.16		121	U	0.7153				Channel location
Reach 8	H5-SE001043-0-0010	SE001043	USEPA		Deep cores	3/26/99	12-18	ONSE	2.99	J					73.8	J	Channel location
Reach 8	H5-SE001043-0-0015	SE001043	USEPA		Deep cores	3/26/99	18-24	ONSE	6.97	J					67.6	J	Channel location
Reach 8	H5-SE001043-0-0020	SE001043	USEPA		Deep cores	3/26/99	24-30	ONSE	8.56	J					59.9	J	Channel location
Reach 8	H5-SE001043-0-0025	SE001043	USEPA		Deep cores	3/26/99	30-36	ONSE	8.23	J					63.1	J	Channel location
Reach 8	H5-SE001043-0-0030	SE001043	USEPA		Deep cores	3/26/99	36-42	ONSE	14.8	J					54.5	J	Channel location
Reach 8	H5-SE001043-0-0035	SE001043	USEPA		Deep cores	3/26/99	42-48	ONSE	14.7	J					47.4	J	Channel location
Reach 8	H5-SE001043-0-0040	SE001043	USEPA		Deep cores	3/26/99	48-54	ONSE	11.9	J					61	J	Channel location
Reach 8	H5-SE001043-0-0045	SE001043	USEPA		Deep cores	3/26/99	54-60	ONSE	6.9	J					55.1	J	Channel location
Reach 8	H5-SE001043-0-0050	SE001043	USEPA		Deep cores	3/26/99	60-66	ITS	4.3	J	33600		0.0587				Channel location
Reach 8	H5-SE001043-0-0055	SE001043	USEPA		Deep cores	3/26/99	66-72	ONSE	32.5	J					55.1	J	Channel location
Reach 8	H5-SE001044-0-0000	SE001044	USEPA		Deep cores	3/26/99	0-6	ONSE	5.01	J					73.4	J	Channel location
Reach 8	H5-SE001044-0-0005	SE001044	USEPA		Deep cores	3/26/99	6-12	ONSE	0.397	J					61.6	J	Channel location
Reach 8	H5-SE001044-0-0010	SE001044	USEPA		Deep cores	3/26/99	12-18	ONSE	12.3	J					49.6	J	Channel location
Reach 8	H5-SE001044-0-0015	SE001044	USEPA		Deep cores	3/26/99	18-24	ONSE	7.49	J					56.3	J	Channel location
Reach 8	H5-SE001044-0-0020	SE001044	USEPA		Deep cores	3/26/99	24-30	ONSE	3.18	J					65.5	J	Channel location
Reach 8	H5-SE001044-0-0025	SE001044	USEPA		Deep cores	3/26/99	30-36	ONSE	6.02	J					51.3	J	Channel location
Reach 8	H5-SE001044-0-0030	SE001044	USEPA		Deep cores	3/26/99	36-42	ONSE	1.05	J					48.4	J	Channel location
Reach 8	H5-SE001044-0-0035	SE001044	USEPA		Deep cores	3/26/99	42-48	ONSE	9.8	J					45.3	J	Channel location
Reach 8	H5-SE001044-0-0040	SE001044	USEPA		Deep cores	3/26/99	48-54	ITS	3.2	J	48300		0.0686				Channel location
Reach 8	H5-SE001044-0-0045	SE001044	USEPA		Deep cores	3/26/99	54-60	ONSE	1.73	J					58.3	J	Channel location
Reach 8	H5-SE001044-0-0050	SE001044	USEPA		Deep cores	3/26/99	60-66	ONSE	2.91	J					83	J	Channel location
Reach 8	H5-SE001044-0-0055	SE001044	USEPA		Deep cores	3/26/99	66-72	ONSE	4.49	J					60.6	J	Channel location
Reach 8	H5-SE001044-0-0060	SE001044	USEPA		Deep cores	3/26/99	72-78	ONSE	11.5	J					54.6	J	Channel location
Reach 8	H5-SE001044-0-0065	SE001044	USEPA		Deep cores	3/26/99	78-84	ONSE	0.503	UJ					60.1	J	Channel location
Reach 8	H5-SE001044-0-0070	SE001044	USEPA		Deep cores	3/26/99	84-90	ONSE	1.16	UJ					58.3	J	Channel location
Reach 8	H5-SE001044-0-0075	SE001044	USEPA		Deep cores	3/26/99	90-96	ONSE	1.11	UJ					60.6	J	Channel location
Reach 8	H5-SE001044-0-0080	SE001044	USEPA		Deep cores	3/26/99	96-102	ONSE	1.09	UJ					60.3	J	Channel location
Reach 8	H5-SE001045-0-0000	SE001045	USEPA		Deep cores	3/26/99	0-6	ONSE	2.53	J					51.9	J	Channel location
Reach 8	H5-SE001045-0-0005	SE001045	USEPA		Deep cores	3/26/99	6-12	ONSE	10.7	J					43.6	J	Channel location
Reach 8	H5-SE001045-0-0010	SE001045	USEPA		Deep cores	3/26/99	12-18	ITS	16	J	46900		0.0496				Channel location
Reach 8	H5-SE001045-0-0015	SE001045	USEPA		Deep cores	3/26/99	18-24	ONSE	14.8	J					44.6	J	Channel location
Reach 8	H5-SE001045-0-0020	SE001045	USEPA		Deep cores	3/26/99	24-30	ONSE	14.3	J					44.5	J	Channel location
Reach 8	H5-SE001045-0-0025	SE001045	USEPA		Deep cores	3/26/99	30-36	ONSE	14.6	J					45.1	J	Channel location
Reach 8	H5-SE001045-0-0030	SE001045	USEPA		Deep cores	3/26/99	36-42	ONSE	3.7	J					37.1	J	Channel location
Reach 8	H5-SE001045-0-0035	SE001045	USEPA		Deep cores	3/26/99	42-48	ONSE	11.2	J					43.9		Channel location
Reach 8	H5-SE001045-0-0040	SE001045	USEPA		Deep cores	3/26/99	48-54	ONSE	5.19	J					45.2	J	Channel location
Reach 8	H5-SE001045-0-0045	SE001045	USEPA		Deep cores	3/26/99	54-60	ONSE	18.1	J					46.6	J	Channel location
Reach 8	H5-SE001045-0-0050	SE001045	USEPA		Deep cores	3/26/99	60-66	ITS	14		76000		0.0561				Channel location
Reach 8	H5-SE001045-0-0055	SE001045	USEPA		Deep cores	3/26/99	66-72	ONSE	12.5	J					47.6	J	Channel location
Reach 8	H5-SE001045-0-0060	SE001045	USEPA		Deep cores	3/26/99	72-78	ONSE	6.48	J					53	J	Channel location
Reach 8	H5-SE001045-0-0065	SE001045	USEPA		Deep cores	3/26/99	78-84	ONSE	2.22	J					52.5	J	Channel location
Reach 8	H5-SE001045-0-0070	SE001045	USEPA		Deep cores	3/26/99	84-90	ONSE	1.02	UJ					55		Channel location
Reach 8	H5-SE001045-0-0075	SE001045	USEPA		Deep cores	3/26/99	90-96	ONSE	0.505	UJ					50.2	J	Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 8	H5-SE001045-0-0080	SE001045	USEPA		Deep cores	3/26/99	98-102	ONSE	0.705	UJ					56.8	J	Channel location
Reach 8	H5-SE001046-0-0000	SE001046	USEPA		Deep cores	3/26/99	0-6	ONSE	0.43	J					79.5	J	Channel location
Reach 8	H5-SE001046-0-0005	SE001046	USEPA		Deep cores	3/26/99	6-12	ITS	5.4		48500		0.0603				Channel location
Reach 8	H5-SE001046-0-0010	SE001046	USEPA		Deep cores	3/26/99	12-18	ONSE	20.2	J					60.5	J	Channel location
Reach 8	H5-SE001046-0-0015	SE001046	USEPA		Deep cores	3/26/99	18-24	ONSE	23.5	J					55.5	J	Channel location
Reach 8	H5-SE001046-0-0020	SE001046	USEPA		Deep cores	3/26/99	24-30	ONSE	2.89	J					57.7	J	Channel location
Reach 8	H5-SE001046-0-0025	SE001046	USEPA		Deep cores	3/26/99	30-36	ONSE	0.547	UJ					60.4	J	Channel location
Reach 8	H5-SE001046-0-0030	SE001046	USEPA		Deep cores	3/26/99	36-42	ONSE	1.3	UJ					49.9	J	Channel location
Reach 8	H5-SE001046-0-0035	SE001046	USEPA		Deep cores	3/26/99	42-48	ONSE	1.12	UJ					70.9	J	Channel location
Reach 8	H5-SE001046-0-0040	SE001046	USEPA		Deep cores	3/26/99	48-54	ONSE	0.517	UJ					61	J	Channel location
Reach 8	H5-SE001046-0-0045	SE001046	USEPA		Deep cores	3/26/99	54-60	ONSE	0.553	UJ					54.2	J	Channel location
Reach 8	H5-SE001046-0-0050	SE001046	USEPA		Deep cores	3/26/99	60-66	ITS	0.03	UJ	35600		0.0507				Channel location
Reach 8	H5-SE001046-0-0055	SE001046	USEPA		Deep cores	3/26/99	66-72	ONSE	0.509	UJ					66.9	J	Channel location
Reach 8	H5-SE001047-0-0000	SE001047	USEPA		Deep cores	3/26/99	0-6	ONSE	0.415	J					59.1	J	Channel location
Reach 8	H5-SE001047-0-0005	SE001047	USEPA		Deep cores	3/26/99	6-12	ITS	1.4		11900		0.1793				Channel location
Reach 8	H5-SE001047-0-0010	SE001047	USEPA		Deep cores	3/26/99	12-18	ONSE	0.93	J					74.7	J	Channel location
Reach 8	H5-SE001047-0-0015	SE001047	USEPA		Deep cores	3/26/99	18-24	ONSE	3.39	J					65.9	J	Channel location
Reach 8	H5-SE001047-0-0020	SE001047	USEPA		Deep cores	3/26/99	24-30	ONSE	6.28	J					61.1	J	Channel location
Reach 8	H5-SE001047-0-0025	SE001047	USEPA		Deep cores	3/26/99	30-36	ONSE	8.7	J					58.8	J	Channel location
Reach 8	H5-SE001047-0-0030	SE001047	USEPA		Deep cores	3/26/99	36-42	ONSE	9.32	J					51.6	J	Channel location
Reach 8	H5-SE001047-0-0035	SE001047	USEPA		Deep cores	3/26/99	42-48	ONSE	4.25	J					56.1	J	Channel location
Reach 8	H5-SE001047-0-0040	SE001047	USEPA		Deep cores	3/26/99	48-54	ONSE	16	J					46.2	J	Channel location
Reach 8	H5-SE001047-0-0045	SE001047	USEPA		Deep cores	3/26/99	54-60	ONSE	12.6	J					47.5	J	Channel location
Reach 8	H5-SE001047-0-0050	SE001047	USEPA		Deep cores	3/26/99	60-66	ONSE	0.505	UJ					58.5	J	Channel location
Reach 8	H5-SE001047-0-0055	SE001047	USEPA		Deep cores	3/26/99	66-72	ONSE	17.2	J					55.5	J	Channel location
Reach 8	H5-SE001047-0-0060	SE001047	USEPA		Deep cores	3/26/99	72-78	ITS	20	J	83200		0.0378				Channel location
Reach 8	H5-SE001047-0-0065	SE001047	USEPA		Deep cores	3/26/99	78-84	ONSE	8.03	J					53.4	J	Channel location
Reach 8	H5-SE001047-0-0070	SE001047	USEPA		Deep cores	3/26/99	84-90	ONSE	0.552	J					50.9	J	Channel location
Reach 8	H5-SE001047-0-0075	SE001047	USEPA		Deep cores	3/26/99	90-96	ONSE	0.544	J					52.5	J	Channel location
Reach 8	H5-SE001047-0-0080	SE001047	USEPA		Deep cores	3/26/99	96-98.4	ONSE	0.264	J					50	J	Channel location
Reach 8	6132	SITE 39	USGS			1/1/80	0-6	USGS	1.3								Channel location
Reach 8	6297	SITE 39	USGS			1/1/80	0-6	USGS	1.3								Channel location
Reach 8	6133	SITE 39	USGS			1/1/80	6-12	USGS	1.2								Channel location
Reach 8	6134	SITE 39	USGS			1/1/80	12-18	USGS	1.4								Channel location
Reach 8	6135	SITE 42	USGS			1/1/80	0-6	USGS	4.8								Channel location
Reach 8	6300	SITE 42	USGS			1/1/80	0-6	USGS	4.8		66000						Channel location
Reach 8	6137	SITE 42	USGS			1/1/80	6-12	USGS	3.3								Channel location
Reach 8	6138	SITE 42	USGS			1/1/80	12-18	USGS	0.75								Channel location
Reach 8	6139	SITE 42	USGS			1/1/80	18-24	USGS	4.3								Channel location
Reach 9	7573	FVD-26	BBL			1/21/98	0-0.8	NEA	0.136	U	2600						
Reach 9	7574	FVD-26	BBL			1/21/98	0.8-6.3	NEA	0.144	U	2000	U					
Reach 9	7575	FVD-27	BBL			1/21/98	0-0.8	NEA	0.131	U	2600	U					
Reach 9	7576	FVD-27	BBL			1/21/98	0.8-6.3	NEA	0.128	U	2000	U					
Reach 9	7577	FVD-28	BBL			1/21/98	0-0.8	NEA	0.128	U	1200	U					
Reach 9	7578	FVD-28	BBL			1/21/98	0.8-6.3	NEA	0.127	U	930	U					
Reach 9	7579	FVD-29	BBL			1/22/98	0-0.8	NEA	0.132	U	1200						
Reach 9	7580	FVD-29	BBL			1/22/98	0.8-6.3	NEA	0.145	U	5100						
Reach 9	7581	FVD-30	BBL			1/22/98	0-0.8	NEA	0.145	U	1200						
Reach 9	7582	FVD-30	BBL			1/22/98	0.8-6.3	NEA	0.136	U	2400						
Reach 9	7583	FVD-31	BBL			1/23/98	0-0.8	NEA	0.143	U	1400						
Reach 9	7584	FVD-31	BBL			1/23/98	0.8-6.3	NEA	0.141	U	890						
Reach 9	7585	FVD-31	BBL	Duplicate sample		1/23/98	0.8-6.3	NEA	0.134	U	870						
Reach 9	7698	FVD-32	BBL			3/4/98	0-0.8	NEA	0.142	U	3900						
Reach 9	7699	FVD-32	BBL			3/4/98	0.8-6.3	NEA	0.135	U	2100						
Reach 9	7700	FVD-32	BBL	Duplicate sample		3/4/98	0.8-6.3	NEA	0.159		1500						
Reach 9	7701	FVD-34	BBL			3/4/98	0-0.8	NEA	0.139	U	3100						
Reach 9	7702	FVD-34	BBL			3/4/98	0.8-6.3	NEA	0.142	U	1700						
Reach 9	7703	FVD-37	BBL			3/5/98	0-0.8	NEA	0.15	U	3900						
Reach 9	7704	FVD-37	BBL			3/5/98	0.8-6.3	NEA	0.126	U	2000						
Reach 9	844	HR6-1	BBL			11/7/94	0-6	Quanterra	0.29		12200						
Reach 9	845	HR6-2	BBL			11/7/94	0-6	Quanterra	0.32		14200						
Reach 9	846	HR6-3	BBL			11/7/94	0-6	Quanterra	0.17		7280						
Reach 9	6303	SITE 44	CAES			1/1/80	0-6	USGS	0.7		17000						Channel location
Reach 9	6305	SITE 45	CAES			1/1/80	0-6	USGS	1.7		37000						Channel location
Reach 9	6306	SITE 46	CAES			1/1/80	0-6	USGS	1.66		63000						Channel location
Reach 9	6307	SITE 47	CAES			1/1/80	0-6	USGS	0.74		51000						Channel location
Reach 9	6309	SITE 49	CAES			1/1/80	0-6	USGS	1.38		84000						Channel location
Reach 9	6311	SITE 50	CAES			1/1/80	0-6	USGS	0.61		19000						Channel location
Reach 9	6314	SITE 53	CAES			1/1/80	0-6	USGS	1.76		54000						Channel location
Reach 9	6315	SITE 54	CAES			1/1/80	0-6	USGS	1.41		32000						Channel location
Reach 9	6317	SITE 55	CAES			1/1/80	0-6	USGS	0.69		16000						Channel location
Reach 9	6320	SITE 57	CAES			1/1/80	0-6	USGS	0.82		24000						Channel location
Reach 9	6150	SITE 59	CAES			1/1/80	0-6	USGS	0.36		22000						Channel location
Reach 9	6323	SITE 59	CAES			1/1/80	0-6	USGS	0.36		22000						Channel location
Reach 9	6325	SITE 60	CAES			1/1/80	0-6	USGS	0.03		20000						Channel location
Reach 9	106	32002	LMS			8/25/92	0-3	ITC	0.12		20551						
Reach 9	109	32004	LMS			8/25/92	0-1	ITC	0.83		22046						
Reach 9	108	32004	LMS			8/25/92	1-2	ITC	2.5		40286						
Reach 9	107	32004	LMS			8/25/92	2-3	ITC	2.1		38795						
Reach 9	111	32005	LMS			8/25/92	0-1	ITC	0.96		20405						
Reach 9	110	32005	LMS			8/25/92	2-3	ITC	0.59		25320						
Reach 9	112	32006	LMS			8/26/92	0-3	ITC	0.88		32501						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	113	32008	LMS			8/26/92	0-3	ITC	0.05	U	3831						
Reach 9	114	32009	LMS			8/26/92	0-3	ITC	0.05	U	687						
Reach 9	117	32010	LMS			8/26/92	0-1	ITC	0.32		4190						
Reach 9	116	32010	LMS			8/26/92	1-2	ITC	0.43		6427						
Reach 9	115	32010	LMS			8/26/92	2-3	ITC	0.38		6814						
Reach 9	118	32011	LMS			8/26/92	0-3	ITC	0.2		3371						
Reach 9	119	32014	LMS			8/27/92	0-3	ITC	0.23		1630						
Reach 9	122	32015	LMS			8/27/92	0-1	ITC	0.51		5296						
Reach 9	121	32015	LMS			8/27/92	1-2	ITC	0.4		3515						
Reach 9	120	32015	LMS			8/27/92	2-3	ITC	0.28		2192						
Reach 9	123	32016	LMS			8/27/92	0-3	ITC	0.9		13431						
Reach 9	124	33751	LMS			8/27/92	0-3	ITC	0.3		10694						
Reach 9	125	33752	LMS			8/27/92	0-1	ITC	0.1		9015						
Reach 9	127	33753	LMS			8/27/92	1-2	ITC	1		8636						
Reach 9	126	33753	LMS			8/27/92	2-3	ITC	0.07		7119						
Reach 9	128	33754	LMS			8/27/92	0-3	ITC	1.1		12397						
Reach 9	7075		Stewart			7/3/80		Stewart	0.32								Plant sediment
Reach 9	4305	S30A	Stewart			7/4/80	0-6.3	Stewart	1.6								
Reach 9	4306	S30A	Stewart			7/4/80	6.3-12.6	Stewart	0.91								
Reach 9	4307	S30A	Stewart			7/4/80	12.6-18.9	Stewart	0.22								
Reach 9	4308	S30B	Stewart			7/4/80	0-6.3	Stewart	2.3								
Reach 9	4309	S31A	Stewart			7/4/80	0-6.3	Stewart	0.87								
Reach 9	4310	S31A	Stewart			7/4/80	6.3-12.6	Stewart	0.23								
Reach 9	4311	S31A	Stewart			7/4/80	12.6-18.9	Stewart	0.07								
Reach 9	4312	S31B	Stewart			6/12/82	0-6.3	Stewart	1.3								
Reach 9	4313	S31B	Stewart			6/12/82	6.3-12.6	Stewart	1.1								
Reach 9	4314	S31B	Stewart			6/12/82	12.6-18.9	Stewart	1.2								
Reach 9	4315	S32A	Stewart			7/4/80	0-6.3	Stewart	0.1								
Reach 9	4316	S32A	Stewart			7/4/80	6.3-12.6	Stewart	0.05	U							
Reach 9	4317	S32A	Stewart			7/4/80	12.6-18.9	Stewart	0.05								
Reach 9	4318	S32B	Stewart			7/4/80	0-6.3	Stewart	0.24								
Reach 9	4319	S32B	Stewart			7/4/80	6.3-12.6	Stewart	0.25								
Reach 9	4320	S32B	Stewart			7/4/80	12.6-18.9	Stewart	0.19								
Reach 9	4321	S32B	Stewart			7/4/80	18.9-25.2	Stewart	0.2								
Reach 9	4322	S33A	Stewart			7/3/80	0-6.3	Stewart	0.16								
Reach 9	4323	S33A	Stewart			7/3/80	6.3-12.6	Stewart	0.26								
Reach 9	4324	S33A	Stewart			7/3/80	12.6-18.9	Stewart	0.06								
Reach 9	4325	S33B	Stewart			6/12/82	0-6.3	Stewart	0.18								
Reach 9	4326	S33B	Stewart			6/12/82	6.3-12.6	Stewart	0.15								
Reach 9	4327	S33B	Stewart			6/12/82	12.6-14.2	Stewart	0.05	U							
Reach 9	4328	S33C	Stewart			6/12/82	0-6.3	Stewart	0.38								
Reach 9	4329	S33C	Stewart			6/12/82	6.3-12.6	Stewart	0.32								
Reach 9	4330	S33C	Stewart			6/12/82	12.6-18.9	Stewart	0.38								
Reach 9	4331	S34A	Stewart			7/2/80	0-6.3	Stewart	1.2								Channel location
Reach 9	4332	S34A	Stewart			7/2/80	6.3-12.6	Stewart	1.5								Channel location
Reach 9	4333	S34A	Stewart			7/2/80	12.6-18.9	Stewart	1.6								Channel location
Reach 9	4334	S34B	Stewart			7/2/80	0-6.3	Stewart	0.71								Channel location
Reach 9	4335	S34B	Stewart			7/2/80	6.3-12.6	Stewart	0.61								Channel location
Reach 9	4336	S34B	Stewart			7/2/80	12.6-18.9	Stewart	0.17								Channel location
Reach 9	4337	S35A	Stewart			7/3/80	0-6.3	Stewart	0.05	U							
Reach 9	4338	S35A	Stewart			7/3/80	6.3-12.6	Stewart	0.05	U							
Reach 9	4339	S35A	Stewart			7/3/80	12.6-18.9	Stewart	0.05	U							
Reach 9	4340	S35A	Stewart			7/3/80	18.9-25.2	Stewart	0.05	U							
Reach 9	4341	S35B	Stewart			7/3/80	0-6.3	Stewart	0.17								
Reach 9	4342	S35B	Stewart			7/3/80	6.3-12.6	Stewart	0.07								
Reach 9	4343	S35B	Stewart			7/3/80	12.6-18.9	Stewart	0.07								
Reach 9	4344	S35B	Stewart			7/3/80	18.9-25.2	Stewart	0.06								
Reach 9	4345	S35C	Stewart			7/3/80	0-6.3	Stewart	0.32								
Reach 9	4346	S35C	Stewart			7/3/80	6.3-12.6	Stewart	0.6								
Reach 9	4347	S35C	Stewart			7/3/80	12.6-18.9	Stewart	0.34								
Reach 9	4348	S35C	Stewart			7/3/80	18.9-25.2	Stewart	0.04								
Reach 9	4349	S35D	Stewart			7/3/80	0-6.3	Stewart	0.23								
Reach 9	4350	S35D	Stewart			7/3/80	6.3-12.6	Stewart	1.7								
Reach 9	4351	S35D	Stewart			7/3/80	12.6-18.9	Stewart	0.33								
Reach 9	4352	S35D	Stewart			7/3/80	18.9-25.2	Stewart	0.05	U							
Reach 9	4353	S36A	Stewart			7/1/80	0-6.3	Stewart	1.2								Channel location
Reach 9	4354	S36A	Stewart			7/1/80	6.3-12.6	Stewart	1.1								Channel location
Reach 9	4355	S36A	Stewart			7/1/80	12.6-18.9	Stewart	1.2								Channel location
Reach 9	4356	S36B	Stewart			6/12/82	0-5.9	Stewart	0.08								
Reach 9	H6-SE000735-0-0000	SE000735	USEPA		Sediment toxicity	7/16/99	0-6	ONSE	0.531	U					73.2		Channel location
Reach 9	H6-SE000736-0-0000	SE000736	USEPA		Sediment toxicity	7/16/99	0-6	ONSE	0.5	U					73.7		Channel location
Reach 9	H6-SE000737-0-0000	SE000737	USEPA		Sediment toxicity	7/16/99	0-6	ONSE	0.5	U					72		Channel location
Reach 9	H6-SE000738-0-0000	SE000738	USEPA		Sediment toxicity	7/16/99	0-6	ITS	0.06	J			0.0821				Channel location
Reach 9	H6-SE001173-0-0000	SE001173	USEPA		Great Barrington	11/4/99	0-6	ONSE	0.501	U	16770				89.5		Channel location
Reach 9	H6-SE001174-0-0000	SE001174	USEPA		Residential	11/4/99	0-6	ONSE	0.441	J	30455				67.9		Channel location
Reach 9	H6-SE001175-0-0000	SE001175	USEPA		Residential	11/4/99	0-6	ONSE	0.504	U	28944				75.2		Channel location
Reach 9	H6-SE001176-0-0000	SE001176	USEPA		Residential	11/5/99	0-6	ONSE	0.501	U	14948				80.1		Channel location
Reach 9	H6-SE001177-0-0000	SE001177	USEPA		Residential	11/5/99	0-6	ONSE	0.588		20800				71.1		Channel location
Reach 9	H6-SC001178-0-0000	SE001178	USEPA		Great Barrington	11/5/99	0-6	ITS	0.71	J							Channel location
Reach 9	H6-SE001179-0-0000	SE001179	USEPA		Great Barrington	11/5/99	0-6	ONSE	0.351	J	28173				78.3		Channel location
Reach 9	H6-SE001180-0-0000	SE001180	USEPA		Great Barrington	11/5/99	0-6	ONSE	0.502	U	24361				61.7		Channel location
Reach 9	H6-SE001181-0-0000	SE001181	USEPA		Great Barrington	11/5/99	0-6	ONSE	0.459	J	22503				70.8		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	H6-SE001182-0-0000	SE001182	USEPA		Great Barrington	11/5/99	0-6	ONSE	0.505	U	13358				75.7		Channel location
Reach 9	H6-SE001182-1-0000	SE001182	USEPA	Duplicate sample	Great Barrington	11/5/99	0-6	ONSE	0.501	U	12339				72.2		Channel location
Reach 9	H6-SE001183-0-0000	SE001183	USEPA		Great Barrington	11/5/99	0-6	ONSE	0.281	J	23365				63.2		Channel location
Reach 9	H6-SE001184-0-0000	SE001184	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.301	J	22786				68		Channel location
Reach 9	H6-SE001185-0-0000	SE001185	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.416	J	18571				71.3		Channel location
Reach 9	H6-SE001186-0-0000	SE001186	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.341	J	24253				58.9		Channel location
Reach 9	H6-SE001187-0-0000	SE001187	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.676		23881				65		Channel location
Reach 9	H6-SE001188-0-0000	SE001188	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.161	J	18083				66.3		Channel location
Reach 9	H6-SE001189-0-0000	SE001189	USEPA		Great Barrington	11/8/99	0-6	ONSE	0.373	J	22484				70.2		Channel location
Reach 9	H6-SE001190-0-0000	SE001190	USEPA		Great Barrington	11/9/99	0-6	ONSE	0.501	UJ	17688				86.5		Channel location
Reach 9	H6-SE001191-0-0000	SE001191	USEPA		Great Barrington	11/9/99	0-6	ONSE	0.502	UJ	5134				82.3		Channel location
Reach 9	H6-SE001192-0-0000	SE001192	USEPA		Great Barrington	11/9/99	0-6	ONSE	0.501	UJ	25417				75.2		Channel location
Reach 9	H6-SE001193-0-0000	SE001193	USEPA		Great Barrington	11/9/99	0-6	ITS	1.2	J							Channel location
Reach 9	H6-SE001193-1-0000	SE001193	USEPA	Duplicate sample	Great Barrington	11/9/99	0-6	ONSE	0.502	UJ	21358				68.1		Channel location
Reach 9	H6-SE001194-0-0000	SE001194	USEPA		Sheffield	11/9/99	0-6	ITS	0.2								Channel location
Reach 9	H6-SE001194-1-0000	SE001194	USEPA	Duplicate sample	Sheffield	11/9/99	0-6	ONSE	0.502	UJ	10080				63		Channel location
Reach 9	H6-SE001195-0-0000	SE001195	USEPA		Residential	11/11/99	0-6	ONSE	0.501	U	18701				70.5		Channel location
Reach 9	H6-SE001196-0-0000	SE001196	USEPA		Sheffield	11/10/99	0-6	ITS	0.52	J							Channel location
Reach 9	H6-SE001197-0-0000	SE001197	USEPA		Sheffield	11/10/99	0-6	ONSE	0.441	J	18985				62.4		Channel location
Reach 9	H6-SE001198-0-0000	SE001198	USEPA		Sheffield	11/10/99	0-6	ONSE	0.504	U	6131				71.9		Channel location
Reach 9	H6-SE001198-1-0000	SE001198	USEPA	Duplicate sample	Sheffield	11/10/99	0-6	ONSE	0.5	U	5209				72.3		Channel location
Reach 9	H6-SE001199-0-0000	SE001199	USEPA		Residential	11/11/99	0-6	ONSE	0.503	U	11219				71.6		Channel location
Reach 9	H6-SE001200-0-0000	SE001200	USEPA		Residential	11/11/99	0-6	ONSE	0.501	U	23541				59.4		Channel location
Reach 9	H6-SE001201-0-0000	SE001201	USEPA		Sheffield	11/12/99	0-6	ONSE	0.416	J	20141				52.9		Channel location
Reach 9	H6-SE001202-0-0000	SE001202	USEPA		Sheffield	11/12/99	0-6	ONSE	0.501	U	1506	U			75.9		Channel location
Reach 9	H6-SE001203-0-0000	SE001203	USEPA		Sheffield	11/12/99	0-6	ONSE	0.501	U	15084				64		Channel location
Reach 9	H6-SE001204-0-0000	SE001204	USEPA		Sheffield	11/12/99	0-6	ONSE	0.501	U	16197				60.3		Channel location
Reach 9	H6-SE001205-0-0000	SE001205	USEPA		Sheffield	11/12/99	0-6	ONSE	0.501	U	1509	U			72.8		Channel location
Reach 9	H6-SE001206-0-0000	SE001206	USEPA		Sheffield	11/12/99	0-6	ONSE	0.501	U	1509	U			74.1		Channel location
Reach 9	H6-SE001206-1-0000	SE001206	USEPA	Duplicate sample	Sheffield	11/12/99	0-6	ONSE	0.501	U	1618				73.5		Channel location
Reach 9	H6-SE001217-0-0000	SE001217	USEPA		Impoundments	12/9/99	0-6	ONSE	0.501	U	9296				80		Channel location
Reach 9	H6-SE001217-0-0010	SE001217	USEPA		Impoundments	12/9/99	12-18	ONSE	0.501	U	18667				75.8		Channel location
Reach 9	H6-SE001218-0-0000	SE001218	USEPA		Impoundments	12/9/99	0-6	ONSE	0.5	U	1504	U			82		Channel location
Reach 9	H6-SE001219-0-0000	SE001219	USEPA		Impoundments	12/9/99	0-6	ONSE	0.5	U	7043				87.3		Channel location
Reach 9	H6-SE001219-0-0010	SE001219	USEPA		Impoundments	12/9/99	12-18	ONSE	0.501	U	3428				80.3		Channel location
Reach 9	H6-SE001219-0-0020	SE001219	USEPA		Impoundments	12/9/99	24-30	ONSE	0.501	U	12229				77.1		Channel location
Reach 9	H6-SE001230-0-0000	SE001230	USEPA		Residential	12/20/99	0-6	ITS	0.02	U							Channel location
Reach 9	H6-SE001233-0-0000	SE001233	USEPA		Sheffield	1/6/00	0-6	ITS	0.28								Channel location
Reach 9	H6-SE001236-0-0000	SE001236	USEPA		Sheffield	1/12/00	0-6	ONSE	0.5	U					69.3		Channel location
Reach 9	H6-SE001237-0-0000	SE001237	USEPA		Sheffield	1/12/00	0-6	ONSE	0.5	U					59.7		Channel location
Reach 9	H6-SE001240-0-0000	SE001240	USEPA		Great Barrington	2/10/00	0-6	ONSE	0.518	U					85.2		Channel location
Reach 9	H6-SE001242-0-0000	SE001242	USEPA		Sheffield	2/10/00	0-6	ONSE	0.505	U					71		Channel location
Reach 9	H6-SE001243-0-0000	SE001243	USEPA		Sheffield	2/10/00	0-6	ONSE	0.501	U					74.1		Channel location
Reach 9	H6-SE001243-1-0000	SE001243	USEPA	Duplicate sample	Sheffield	2/10/00	0-6	ONSE	0.5	U					70		Channel location
Reach 9	H6-SE001244-0-0000	SE001244	USEPA		Sheffield	2/10/00	0-6	ONSE	0.501	U					77.1		Channel location
Reach 9	H6-SEEC0024-0-0000	SEEC0024	USEPA		Sediment toxicity	5/4/99	0-6	ONSE	0.512	U	2918						Channel location
Reach 9	H6-SEEC0025-0-0000	SEEC0025	USEPA		Sediment toxicity	5/4/99	0-6	ONSE	0.513	U	2847						Channel location
Reach 9	H6-SEEC0025-1-0000	SEEC0025	USEPA	Duplicate sample	Sediment toxicity	5/4/99	0-6	ONSE	0.521	U	3563						Channel location
Reach 9	H6-SEEC0026-0-0000	SEEC0026	USEPA		Sediment toxicity	5/4/99	0-6	ITS	0.02	U							Channel location
Reach 9	H6-SEEC0027-0-0000	SEEC0027	USEPA		Sediment toxicity	5/4/99	0-6	ITS	0.02	U	125	U	1.2447				Channel location
Reach 9	6302	SITE 43	USGS			1/1/80	0-6	USGS	0.64								Channel location
Reach 9	6304	SITE 45	USGS			1/1/80	0-6	USGS	3.9		37000						Channel location
Reach 9	6140	SITE 48	USGS			1/1/80	0-6	USGS	0.55								Channel location
Reach 9	6308	SITE 48	USGS			1/1/80	0-6	USGS	0.55								Channel location
Reach 9	6310	SITE 50	USGS			1/1/80	0-6	USGS	0.68		19000						Channel location
Reach 9	6142	SITE 51	USGS			1/1/80	0-6	USGS	1.2								Channel location
Reach 9	6312	SITE 51	USGS			1/1/80	0-6	USGS	1.2								Channel location
Reach 9	6143	SITE 51	USGS			1/1/80	6-12	USGS	0.38								Channel location
Reach 9	6144	SITE 51	USGS			1/1/80	12-18	USGS	0.01								Channel location
Reach 9	6313	SITE 52	USGS			1/1/80	0-6	USGS	0.83		23000						Channel location
Reach 9	6316	SITE 55	USGS			1/1/80	0-6	USGS	0.51		16000						Channel location
Reach 9	6145	SITE 56	USGS			1/1/80	0-6	USGS	0.77		74000						Channel location
Reach 9	6318	SITE 56	USGS			1/1/80	0-6	USGS	0.77		74000						Channel location
Reach 9	6146	SITE 56	USGS			1/1/80	6-12	USGS	0.79		63000						Channel location
Reach 9	6147	SITE 56	USGS			1/1/80	12-18	USGS	0.53		70000						Channel location
Reach 9	6148	SITE 56	USGS			1/1/80	18-24	USGS	0.22		34000						Channel location
Reach 9	6319	SITE 57	USGS			1/1/80	0-6	USGS	1.3		24000						Channel location
Reach 9	6321	SITE 58	USGS			1/1/80	0-6	USGS	0.79		19000						Channel location
Reach 9	6149	SITE 59	USGS			1/1/80	0-6	USGS	0.94		22000						Channel location
Reach 9	6322	SITE 59	USGS			1/1/80	0-6	USGS	0.94		22000						Channel location
Reach 9	6151	SITE 59	USGS			1/1/80	6-12	USGS	2.6		34000						Channel location
Reach 9	6152	SITE 59	USGS			1/1/80	12-18	USGS	1.9		30000						Channel location
Reach 9	6153	SITE 59	USGS			1/1/80	18-24	USGS	1.3		23000						Channel location
Reach 9	6324	SITE 60	USGS			1/1/80	0-6	USGS	0.27		20000						Channel location
Connecticut	7601	BBD-18	BBL			2/10/98	0-0.8	NEA	0.133	U	2500						
Connecticut	7602	BBD-18	BBL			2/10/98	0.8-6.3	NEA	0.138	U	1500						
Connecticut	7603	BBD-19	BBL			2/10/98	0-0.8	NEA	0.126	U	1300	U					
Connecticut	7604	BBD-19	BBL			2/10/98	0.8-6.3	NEA	0.139	U	1500						
Connecticut	7605	BBD-20	BBL			2/10/98	0-0.8	NEA	0.134	U	1300						
Connecticut	7606	BBD-20	BBL			2/10/98	0.8-6.3	NEA	0.134	U	960						
Connecticut	7607	BBD-21	BBL			2/11/98	0-0.8	NEA	0.142	U	2900						
Connecticut	7608	BBD-21	BBL			2/11/98	0.8-6.3	NEA	0.146	U	3000						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Connecticut	7609	BBD-22	BBL			2/11/98	0-0.8	NEA	0.158	U	5500						
Connecticut	7610	BBD-22	BBL			2/11/98	0.8-6.3	NEA	0.15	U	7800						
Connecticut	7611	BBD-23	BBL			2/11/98	0-0.8	NEA	0.151	U	7000						
Connecticut	7612	BBD-23	BBL			2/11/98	0.8-6.3	NEA	0.151	U	6000						
Connecticut	7613	BBD-24	BBL			2/12/98	0-0.8	NEA	0.154	U	5300						
Connecticut	7614	BBD-24	BBL			2/12/98	0.8-6.3	NEA	0.159	U	5700						
Connecticut	7615	BBD-25	BBL			2/12/98	0-0.8	NEA	0.208	U	9800						
Connecticut	7616	BBD-25	BBL			2/12/98	0.8-6.3	NEA	0.152	U	11000						
Connecticut	7617	BBD-26	BBL			2/12/98	0-0.8	NEA	0.175	U	7200						
Connecticut	7618	BBD-26	BBL			2/12/98	0.8-6.3	NEA	0.142	U	4700						
Connecticut	7619	BBD-27	BBL			2/17/98	0-0.8	NEA	0.183	U	9400						
Connecticut	7620	BBD-27	BBL			2/17/98	0.8-6.3	NEA	0.148	U	4800						
Connecticut	7621	BBD-28	BBL			2/17/98	0-0.8	NEA	0.182	U	7200						
Connecticut	7622	BBD-28	BBL			2/17/98	0.8-6.3	NEA	0.175	U	7100						
Connecticut	7623	BBD-29	BBL			2/17/98	0-0.8	NEA	0.183	U	12000						
Connecticut	7624	BBD-29	BBL			2/17/98	0.8-6.3	NEA	0.151	U	5400						
Connecticut	7625	BBD-30	BBL			2/13/98	0-0.8	NEA	0.213	U	14000						
Connecticut	7626	BBD-30	BBL			2/13/98	0.8-6.3	NEA	0.142	U	3400						
Connecticut	7627	BBD-31	BBL			2/18/98	0-0.8	NEA	0.16	U	6700						
Connecticut	7628	BBD-31	BBL			2/18/98	0.8-6.3	NEA	0.139	U	6400						
Connecticut	7629	BBD-31	BBL	Duplicate sample		2/18/98	0.8-6.3	NEA	0.163	U	7600						
Connecticut	7630	BBD-32	BBL			2/18/98	0-0.8	NEA	0.154	U	10000						
Connecticut	7631	BBD-32	BBL			2/18/98	0.8-6.3	NEA	0.143	U	6700						
Connecticut	7632	BBD-33	BBL			2/18/98	0-0.8	NEA	0.253		19000						
Connecticut	7633	BBD-33	BBL			2/18/98	0.8-6.3	NEA	0.207		11000						
Connecticut	7634	BBD-34	BBL			2/18/98	0-0.8	NEA	0.397		24000						
Connecticut	7635	BBD-34	BBL			2/18/98	0.8-6.3	NEA	0.217		13000						
Connecticut	7766	BBD-CS-02	BBL			2/19/98	0-0.4	Teledyne/NEA	0.348		35000						
Connecticut	7767	BBD-CS-02	BBL			2/19/98	0.4-0.8	Teledyne/NEA	0.309		14000						
Connecticut	7768	BBD-CS-02	BBL			2/19/98	0.8-1.2	Teledyne/NEA	0.347		25000						
Connecticut	7769	BBD-CS-02	BBL			2/19/98	1.2-1.6	Teledyne/NEA	0.339		24000						
Connecticut	7770	BBD-CS-02	BBL			2/19/98	1.6-2	Teledyne/NEA	0.342		20000						
Connecticut	7772	BBD-CS-02	BBL			2/19/98	5.9-6.7	Teledyne/NEA	0.376		10000						
Connecticut	7773	BBD-CS-02	BBL			2/19/98	8.3-9.1	Teledyne/NEA	1.86		17000						
Connecticut	7774	BBD-CS-02	BBL			2/19/98	10.6-11.4	Teledyne/NEA	1.88		14000						
Connecticut	7775	BBD-CS-02	BBL			2/19/98	13-13.8	Teledyne/NEA	1.46		26000						
Connecticut	7776	BBD-CS-02	BBL			2/19/98	15.4-16.1	Teledyne/NEA	1.32		22000						
Connecticut	7777	BBD-CS-02	BBL			2/19/98	17.7-18.5	Teledyne/NEA	2.33		36000						
Connecticut	7779	BBD-CS-02	BBL			2/19/98	22.4-23.2	Teledyne/NEA	0.667		27000						
Connecticut	8069	BBD-CS-02	BBL			2/19/98	26.4-27.2	NEA	0.148	U	4600						
Connecticut	8070	BBD-CS-02	BBL			2/19/98	30.3-31.1	NEA	1.76		37000						
Connecticut	7784	BBD-CS-02	BBL			2/19/98	34.3-35	Teledyne/NEA	0.195		17000						
Connecticut	7705	FVD-38	BBL			3/5/98	0-0.8	NEA	0.143	U	3200						
Connecticut	7706	FVD-38	BBL			3/5/98	0.8-6.3	NEA	0.142	U	2200						
Connecticut	7707	FVD-39	BBL			3/5/98	0-0.8	NEA	0.142	U	4000						
Connecticut	7708	FVD-39	BBL			3/5/98	0.8-6.3	NEA	0.147	U	2500						
Connecticut	7586	FVD-40	BBL			1/28/98	0-0.8	NEA	0.137	U	940						
Connecticut	7587	FVD-40	BBL			1/28/98	0.8-6.3	NEA	0.142	U	2800						
Connecticut	7588	FVD-41	BBL			1/28/98	0-0.8	NEA	0.135	U	2700						
Connecticut	7589	FVD-41	BBL			1/28/98	0.8-6.3	NEA	0.146	J	4600						
Connecticut	7590	FVD-44	BBL			1/30/98	0-0.8	NEA	0.151	J	3800						
Connecticut	7591	FVD-44	BBL			1/30/98	0.8-6.3	NEA	0.137	U	2500						
Connecticut	7592	FVD-45	BBL			2/4/98	0-0.8	NEA	0.135	U	1700						
Connecticut	7593	FVD-45	BBL			2/4/98	0.8-6.3	NEA	0.137	U	2600						
Connecticut	7594	FVD-45	BBL	Duplicate sample		2/4/98	0.8-6.3	NEA	0.133	U	3500						
Connecticut	7595	FVD-47	BBL			2/4/98	0-0.8	NEA	0.135	U	2000						
Connecticut	7596	FVD-47	BBL			2/4/98	0.8-6.3	NEA	0.131	U	2300	U					
Connecticut	7597	FVD-50	BBL			2/4/98	0-0.8	NEA	0.128	U	2700						
Connecticut	7598	FVD-50	BBL			2/4/98	0.8-6.3	NEA	0.14	U	5800						
Connecticut	7599	FVD-51	BBL			2/5/98	0-0.8	NEA	0.156	U	5100						
Connecticut	7600	FVD-51	BBL			2/5/98	0.8-6.3	NEA	0.187	J	6800						
Connecticut	6370	SITE 101	CAES			1/1/80	0-6	USGS	0.11		104000						Channel location
Connecticut	6371	SITE 102	CAES			1/1/80	0-6	USGS	0.07		115000						Channel location
Connecticut	6372	SITE 103	CAES			1/1/80	0-6	USGS	0.17		119000						Channel location
Connecticut	6373	SITE 104	CAES			1/1/80	0-6	USGS	0.19		107000						Channel location
Connecticut	6374	SITE 105	CAES			1/1/80	0-6	USGS	0.36		115000						Channel location
Connecticut	6376	SITE 107	CAES			1/1/80	0-6	USGS	1.07		131000						Channel location
Connecticut	6377	SITE 108	CAES			1/1/80	0-6	USGS	0.63		107000						Channel location
Connecticut	6378	SITE 109	CAES			1/1/80	0-6	USGS	1.12		110000						Channel location
Connecticut	6380	SITE 111	CAES			1/1/80	0-6	USGS	0.02		123500						Channel location
Connecticut	6185	SITE 111	CAES			1/1/80	0-10	USGS	0.02		123500						Channel location
Connecticut	6188	SITE 113	CAES			1/1/80	0-6	USGS	1.12		145200						Channel location
Connecticut	6382	SITE 113	CAES			1/1/80	0-6	USGS	1.12		145200						Channel location
Connecticut	6189	SITE 113	CAES			1/1/80	6-12	USGS	0.62		168600						Channel location
Connecticut	6190	SITE 113	CAES			1/1/80	12-18	USGS	0.75		184200						Channel location
Connecticut	6191	SITE 113	CAES			1/1/80	18-24	USGS	0.19		107200						Channel location
Connecticut	6383	SITE 114	CAES			1/1/80	0-6	USGS	1		115000						Channel location
Connecticut	6384	SITE 114	CAES			1/1/80	0-6	USGS	2.46		126000						Channel location
Connecticut	6385	SITE 114	CAES			1/1/80	0-6	USGS	2.29		117000						Channel location
Connecticut	6386	SITE 114	CAES			1/1/80	0-6	USGS	2.63		124000						Channel location
Connecticut	6387	SITE 114	CAES			1/1/80	0-6	USGS	2.6		85000						Channel location
Connecticut	6388	SITE 114	CAES			1/1/80	0-6	USGS	2.39		129000						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Connecticut	6192	SITE 115	CAES			1/1/80	0-6	USGS	1.24		141500						Channel location
Connecticut	6389	SITE 115	CAES			1/1/80	0-6	USGS	1.24		141500						Channel location
Connecticut	6193	SITE 115	CAES			1/1/80	6-12	USGS	1.07		161900						Channel location
Connecticut	6194	SITE 115	CAES			1/1/80	12-18	USGS	0.75		146700						Channel location
Connecticut	6195	SITE 115	CAES			1/1/80	18-24	USGS	0.11		131000						Channel location
Connecticut	6200	SITE 117	CAES			1/1/80	0-6	USGS	1.14		145200						Channel location
Connecticut	6391	SITE 117	CAES			1/1/80	0-6	USGS	1.14		145200						Channel location
Connecticut	6201	SITE 117	CAES			1/1/80	6-12	USGS	1.15		168600						Channel location
Connecticut	6202	SITE 117	CAES			1/1/80	12-18	USGS	0.92		184200						Channel location
Connecticut	6203	SITE 117	CAES			1/1/80	18-24	USGS	0.16		107200						Channel location
Connecticut	6392	SITE 118	CAES			1/1/80	0-6	USGS	0.97		156100						Channel location
Connecticut	6204	SITE 118	CAES			1/1/80	0-8	USGS	0.97		156100						Channel location
Connecticut	6205	SITE 118	CAES			1/1/80	8-15	USGS	0.21		150700						Channel location
Connecticut	6206	SITE 118	CAES			1/1/80	15-24	USGS	0.4								Channel location
Connecticut	6207	SITE 118	CAES			1/1/80	24-32	USGS	0.36		171100						Channel location
Connecticut	6393	SITE 119	CAES			1/1/80	0-6	USGS	0.01		3000						Channel location
Connecticut	6394	SITE 120	CAES			1/1/80	0-6	USGS	0.01		4000						Channel location
Connecticut	6395	SITE 121	CAES			1/1/80	0-6	USGS	0.29		138000						Channel location
Connecticut	6397	SITE 123	CAES			1/1/80	0-6	USGS	0.05		12000						Channel location
Connecticut	6398	SITE 124	CAES			1/1/80	0-6	USGS	0.76		73000						Channel location
Connecticut	6399	SITE 125	CAES			1/1/80	0-6	USGS	0.69		86000						Channel location
Connecticut	6400	SITE 126	CAES			1/1/80	0-6	USGS	1.15		97000						Channel location
Connecticut	6401	SITE 127	CAES			1/1/80	0-6	USGS	1.08		116000						Channel location
Connecticut	6402	SITE 128	CAES			1/1/80	0-6	USGS	0.82		128000						Channel location
Connecticut	6405	SITE 131	CAES			1/1/80	0-6	USGS	0.28		72000						Channel location
Connecticut	6406	SITE 132	CAES			1/1/80	0-6	USGS	0.6		119000						Channel location
Connecticut	6407	SITE 133	CAES			1/1/80	0-6	USGS	1.03		134000						Channel location
Connecticut	6410	SITE 136	CAES			1/1/80	0-6	USGS	0.97		85000						Channel location
Connecticut	6327	SITE 61	CAES			1/1/80	0-6	USGS	0.65		29000						Channel location
Connecticut	6329	SITE 62	CAES			1/1/80	0-6	USGS	0.19		12000						Channel location
Connecticut	6330	SITE 63	CAES			1/1/80	0-6	USGS	1.22		6000						Channel location
Connecticut	6331	SITE 64	CAES			1/1/80	0-6	USGS	0.8		7000						Channel location
Connecticut	6335	SITE 67	CAES			1/1/80	0-6	USGS	0.72		17000						Channel location
Connecticut	6336	SITE 68	CAES			1/1/80	0-6	USGS	0.62		25000						Channel location
Connecticut	6338	SITE 69	CAES			1/1/80	0-6	USGS	0.05		5000						Channel location
Connecticut	6340	SITE 70	CAES			1/1/80	0-6	USGS	0.23		23000						Channel location
Connecticut	6342	SITE 71	CAES			1/1/80	0-6	USGS	0.04		4700						Channel location
Connecticut	6344	SITE 72	CAES			1/1/80	0-6	USGS	0.04		15000						Channel location
Connecticut	6348	SITE 78	CAES			1/1/80	0-6	USGS	0.22		23000						Channel location
Connecticut	6350	SITE 80	CAES			1/1/80	0-6	USGS	0.55		71000						Channel location
Connecticut	6351	SITE 81	CAES			1/1/80	0-6	USGS	0.55		46000						Channel location
Connecticut	6353	SITE 83	CAES			1/1/80	0-6	USGS	0.12		42000						Channel location
Connecticut	6159	SITE 84	CAES			1/1/80	0-6	USGS	0.29		101000						Channel location
Connecticut	6354	SITE 84	CAES			1/1/80	0-6	USGS	0.29		101000						Channel location
Connecticut	6160	SITE 84	CAES			1/1/80	6-12	USGS	0.74		104700						Channel location
Connecticut	6161	SITE 84	CAES			1/1/80	12-18	USGS	0.22		40700						Channel location
Connecticut	6162	SITE 84	CAES			1/1/80	18-24	USGS	0.32		69300						Channel location
Connecticut	6355	SITE 85	CAES			1/1/80	0-6	USGS	1.17		65000						Channel location
Connecticut	6357	SITE 87	CAES			1/1/80	0-6	USGS	0.88		88000						Channel location
Connecticut	6167	SITE 88	CAES			1/1/80	0-6	USGS	0.62		83900						Channel location
Connecticut	6358	SITE 88	CAES			1/1/80	0-6	USGS	0.62		83900						Channel location
Connecticut	6168	SITE 88	CAES			1/1/80	6-12	USGS	0.8		75400						Channel location
Connecticut	6169	SITE 88	CAES			1/1/80	12-18	USGS	1.07		79500						Channel location
Connecticut	6170	SITE 88	CAES			1/1/80	18-24	USGS	1.42		103500						Channel location
Connecticut	6359	SITE 89	CAES			1/1/80	0-6	USGS	0.21		87000						Channel location
Connecticut	6361	SITE 91	CAES			1/1/80	0-6	USGS	1.65		106000						Channel location
Connecticut	6364	SITE 94	CAES			1/1/80	0-6	USGS	1.41		99000						Channel location
Connecticut	6365	SITE 96	CAES			1/1/80	0-6	USGS	3.16		97000						Channel location
Connecticut	6367	SITE 98	CAES			1/1/80	0-6	USGS	1.22		109000						Channel location
Connecticut	6368	SITE 99	CAES			1/1/80	0-6	USGS	1.62		117000						Channel location
Connecticut	6381	SITE 112	CAES			1/1/80	0-6	USGS	1.25		120000						Channel location
Connecticut	1	31308	LMS			8/5/92	0-1	ITC	0.31		30383						
Connecticut	2	31309	LMS			8/5/92	1-2	ITC	0.19		20050						
Connecticut	3	31310	LMS			8/5/92	2-3	ITC	0.09		39930						
Connecticut	4	31312	LMS			8/5/92	4-5	ITC	0.1		19880						
Connecticut	5	31315	LMS			8/5/92	7-8	ITC	0.11		19573						
Connecticut	6	31317	LMS			8/5/92	9-10	ITC	0.1		11519						
Connecticut	7	31319	LMS			8/5/92	11-12	ITC	0.06		4571						
Connecticut	8	31320	LMS			8/5/92	12-13	ITC	0.06		5044						
Connecticut	9	31321	LMS			8/5/92	13-14	ITC	0.06		6684						
Connecticut	10	31322	LMS			8/5/92	14-15	ITC	0.24		5539						
Connecticut	11	31323	LMS			8/5/92	15-16	ITC	0.55		22376						
Connecticut	12	31324	LMS			8/5/92	16-17	ITC	0.32		15608						
Connecticut	13	31325	LMS			8/5/92	17-18	ITC	0.5		16744						
Connecticut	14	31326	LMS			8/5/92	18-19	ITC	0.25		13940						
Connecticut	15	31327	LMS			8/5/92	19-20	ITC	0.17		11020						
Connecticut	16	31328	LMS			8/5/92	20-21	ITC	0.16		14299						
Connecticut	17	31336	LMS			8/5/92	0-1	ITC	0.05	U	1377						
Connecticut	18	31337	LMS			8/5/92	1-2	ITC	0.05	U	2718						
Connecticut	19	31338	LMS			8/5/92	2-3	ITC	0.06		1989						
Connecticut	20	31340	LMS			8/5/92	4-5	ITC	0.05	U	2317						
Connecticut	21	31343	LMS			8/5/92	7-8	ITC	0.05	U	3373						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Connecticut	22	31344	LMS			8/5/92	8-9	ITC	0.05	U	1160						
Connecticut	23	31345	LMS			8/5/92	9-10	ITC	0.05	U	1353						
Connecticut	24	31346	LMS			8/5/92	10-11	ITC	0.05	U	1371						
Connecticut	25	31347	LMS			8/5/92	11-12	ITC	0.05	U	2120						
Connecticut	26	31348	LMS			8/5/92	12-13	ITC	0.05	U	3041						
Connecticut	27	31349	LMS			8/5/92	13-14	ITC	0.05	U	1581						
Connecticut	28	31350	LMS			8/5/92	14-15	ITC	0.05	U	1067						
Connecticut	29	31351	LMS			8/5/92	15-16	ITC	0.05	U	2147						
Connecticut	30	31353	LMS			8/5/92	17-18	ITC	0.05	U	1890						
Connecticut	31	31355	LMS			8/5/92	19-20	ITC	0.05	U	2018						
Connecticut	32	31357	LMS			8/5/92	21-22	ITC	0.05	U	1619						
Connecticut	33	31359	LMS			8/5/92	23-24	ITC	0.05	U	2459						
Connecticut	34	31361	LMS			8/5/92	25-26	ITC	0.05	U	2499						
Connecticut	35	31380	LMS			8/5/92	0-1	ITC	0.22		31723						
Connecticut	36	31382	LMS			8/5/92	1-2	ITC	0.25		33212						
Connecticut	37	31383	LMS			8/5/92	2-3	ITC	0.47		31670						
Connecticut	38	31385	LMS			8/5/92	4-5	ITC	0.36		38536						
Connecticut	39	31386	LMS			8/5/92	5-6	ITC	0.77		41592						
Connecticut	40	31387	LMS			8/5/92	6-7	ITC	0.41		31271						
Connecticut	41	31390	LMS			8/5/92	8-9	ITC	0.36		29147						
Connecticut	42	31392	LMS			8/5/92	10-11	ITC	0.28		35461						
Connecticut	43	31394	LMS			8/5/92	12-13	ITC	0.45		26413						
Connecticut	44	31395	LMS			8/5/92	13-14	ITC	0.49		26826						
Connecticut	45	31397	LMS			8/5/92	14-15	ITC	0.36		33774						
Connecticut	46	31398	LMS			8/5/92	15-16	ITC	0.2		16697						
Connecticut	47	31400	LMS			8/5/92	16-17	ITC	0.3		28955						
Connecticut	48	31401	LMS			8/5/92	17-18	ITC	0.43		31579						
Connecticut	49	31403	LMS			8/5/92	18-19	ITC	0.52		34373						
Connecticut	50	31404	LMS			8/5/92	19-20	ITC	0.67		29730						
Connecticut	51	31406	LMS			8/5/92	20-21	ITC	0.55		32043						
Connecticut	52	31408	LMS			8/5/92	22-23	ITC	0.46		24074						
Connecticut	53	31410	LMS			8/5/92	24-25	ITC	0.14		28336						
Connecticut	54	31411	LMS			8/5/92	0-1	ITC	0.7		67732						
Connecticut	55	31412	LMS			8/5/92	1-2	ITC	0.78		45788						
Connecticut	56	31413	LMS			8/5/92	2-3	ITC	0.31		51210						
Connecticut	57	31415	LMS			8/5/92	4-5	ITC	0.24		38240						
Connecticut	58	31417	LMS			8/5/92	6-7	ITC	0.65		46992						
Connecticut	59	31419	LMS			8/5/92	8-9	ITC	1.7		46476						
Connecticut	60	31421	LMS			8/5/92	10-11	ITC	1.6		43026						
Connecticut	61	31423	LMS			8/5/92	12-13	ITC	1.5		52356						
Connecticut	62	31424	LMS			8/5/92	13-14	ITC	0.1		10849						
Connecticut	63	31425	LMS			8/5/92	14-15	ITC	0.12		9925						
Connecticut	64	31426	LMS			8/5/92	15-16	ITC	0.41		54193						
Connecticut	65	31427	LMS			8/5/92	16-17	ITC	0.23		43307						
Connecticut	66	31428	LMS			8/5/92	17-18	ITC	0.05	U	26131						
Connecticut	67	31429	LMS			8/5/92	18-19	ITC	0.07		2423						
Connecticut	68	31430	LMS			8/5/92	19-20	ITC	0.05	U	1460						
Connecticut	69	31431	LMS			8/5/92	20-21	ITC	0.05	U	2544						
Connecticut	70	31433	LMS			8/5/92	22-23	ITC	0.05	U	1254						
Connecticut	71	31435	LMS			8/5/92	24-25	ITC	0.05	U	294						
Connecticut	72	31437	LMS			8/5/92	26-27	ITC	0.05	U	495						
Connecticut	73	31452	LMS			8/5/92	0-1	ITC	0.3		39643						
Connecticut	74	31453	LMS			8/5/92	1-2	ITC	0.37		30109						
Connecticut	75	31454	LMS			8/5/92	2-3	ITC	0.1		30516						
Connecticut	76	31455	LMS			8/5/92	3-4	ITC	0.19		42791						
Connecticut	77	31456	LMS			8/5/92	4-5	ITC	0.61		43146						
Connecticut	78	31457	LMS			8/5/92	5-6	ITC	0.08		33990						
Connecticut	79	31458	LMS			8/5/92	6-7	ITC	0.14		43742						
Connecticut	80	31459	LMS			8/5/92	7-8	ITC	0.56		38119						
Connecticut	81	31460	LMS			8/5/92	8-9	ITC	0.08		43700						
Connecticut	82	31462	LMS			8/5/92	10-11	ITC	0.16		30134						
Connecticut	83	31464	LMS			8/5/92	13-14	ITC	1.2		32554						
Connecticut	84	31465	LMS			8/5/92	12-13	ITC	1.9		45953						
Connecticut	85	31466	LMS			8/5/92	14-15	ITC	0.21		34292						
Connecticut	86	31467	LMS			8/5/92	15-16	ITC	0.55		30505						
Connecticut	87	31468	LMS			8/5/92	16-17	ITC	1.2		22000						
Connecticut	88	31469	LMS			8/5/92	17-18	ITC	1.1		26308						
Connecticut	89	31470	LMS			8/5/92	18-19	ITC	0.96		31348						
Connecticut	90	31471	LMS			8/5/92	19-20	ITC	0.05	U	12694						
Connecticut	91	31472	LMS			8/5/92	20-21	ITC	0.05	U	16803						
Connecticut	92	31473	LMS			8/5/92	21-22	ITC	0.06		24444						
Connecticut	93	31474	LMS			8/5/92	22-23	ITC	0.05	U	16978						
Connecticut	94	31477	LMS			8/5/92	0-1	ITC	0.05	U	1702						
Connecticut	95	31478	LMS			8/5/92	1-2	ITC	0.05	U	2924						
Connecticut	96	31479	LMS			8/5/92	2-3	ITC	0.05	U	881						
Connecticut	97	31481	LMS			8/5/92	4-5	ITC	0.05	U	2177						
Connecticut	98	31483	LMS			8/5/92	6-7	ITC	0.05	U	1241						
Connecticut	99	31484	LMS			8/5/92	7-8	ITC	0.05	U	2644						
Connecticut	100	31485	LMS			8/5/92	8-9	ITC	0.05	U	1612						
Connecticut	101	31486	LMS			8/5/92	9-10	ITC	0.05	U	2422						
Connecticut	102	31487	LMS			8/5/92	10-11	ITC	0.05	U	1474						
Connecticut	103	31488	LMS			8/5/92	11-12	ITC	0.05	U	2297						

General Electric Company
Housatonic River - Rest of River
RFI Report

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Connecticut	104	31489	LMS			8/5/92	12-13	ITC	0.05	U	2201						
Connecticut	105	31490	LMS			8/5/92	13-14	ITC	0.05	U	2501						
Connecticut	129	33755	LMS			8/27/92	0-3	ITC	0.44		13130						
Connecticut	130	33756	LMS			8/28/92	0-3	ITC	0.33		22694						
Connecticut	131	33757	LMS			8/28/92	0-3	ITC	0.44		18327						
Connecticut	132	33759	LMS			8/28/92	0-3	ITC	0.25		14828						
Connecticut	133	33761	LMS			8/28/92	0-3	ITC	0.32		25890						
Connecticut	134	33763	LMS			9/1/92	0-3	ITC	0.05	U	6677						
Connecticut	135	33764	LMS			9/1/92	0-3	ITC	0.05	U	8999						
Connecticut	136	33765	LMS			9/1/92	0-3	ITC	0.06		4797						
Connecticut	137	33767	LMS			9/1/92	0-3	ITC	0.07		11474						
Connecticut	138	33768	LMS			9/1/92	0-3	ITC	0.05	U	5672						
Connecticut	139	33769	LMS			9/1/92	0-3	ITC	0.19		30166						
Connecticut	140	33770	LMS			9/1/92	0-3	ITC	0.16		17924						
Connecticut	141	33771	LMS			9/1/92	0-3	ITC	0.14		34806						
Connecticut	142	33772	LMS			9/1/92	0-3	ITC	0.37		31008						
Connecticut	143	33773	LMS			9/2/92	0-3	ITC	0.06		17799						
Connecticut	144	33774	LMS			9/1/92	0-3	ITC	0.18		21134						
Connecticut	145	33776	LMS			9/1/92	0-3	ITC	0.23		9563						
Connecticut	148	33780	LMS			9/2/92	0-1	ITC	0.07		13170						
Connecticut	147	33780	LMS			9/2/92	1-2	ITC	0.06		21351						
Connecticut	146	33780	LMS			9/2/92	2-3	ITC	0.09		14051						
Connecticut	149	33781	LMS			9/2/92	0-3	ITC	0.1		18129						
Connecticut	150	33782	LMS			9/2/92	0-3	ITC	0.05	U	8068						
Connecticut	151	33783	LMS			9/2/92	0-3	ITC	0.09		12637						
Connecticut	152	33784	LMS			9/3/92	0-3	ITC	0.05	U	1830						
Connecticut	153	33785	LMS			9/3/92	0-3	ITC	0.09		27438						
Connecticut	154	33786	LMS			9/3/92	0-3	ITC	0.12		20948						
Connecticut	155	33787	LMS			9/3/92	0-3	ITC	0.18		31729						
Connecticut	156	33790	LMS			9/3/92	0-3	ITC	0.05	U	13889						
Connecticut	157	33791	LMS			9/3/92	0-3	ITC	0.07		9559						
Connecticut	158	33792	LMS			9/3/92	0-3	ITC	0.09		26279						
Connecticut	159	33793	LMS			9/3/92	0-3	ITC	0.06		17328						
Connecticut	160	33794	LMS			9/3/92	0-3	ITC	0.05	U	16397						
Connecticut	161	33795	LMS			9/3/92	0-3	ITC	0.06		26840						
Connecticut	162	33797	LMS			9/3/92	0-3	ITC	0.07		19444						
Connecticut	165	33801	LMS			9/4/92	0-1	ITC	0.06		44484						
Connecticut	164	33801	LMS			9/4/92	1-2	ITC	0.14		39272						
Connecticut	163	33801	LMS			9/4/92	2-3	ITC	0.18		45823						
Connecticut	H6-SE001443-0-0000	SE001443	USEPA		Discrete sample (no designation)	11/2/01	0-6	ITS	0.021	U	7980				80.4		Channel location
Connecticut	H6-SE001443-0-0005	SE001443	USEPA		Discrete sample (no designation)	11/2/01	6-9	ITS	0.02	U	7100				83.1		Channel location
Connecticut	H6-SE001444-0-0000	SE001444	USEPA		Discrete sample (no designation)	11/2/01	0-6	ITS	0.021	U	10300				80		Channel location
Connecticut	H6-SE001445-0-0000	SE001445	USEPA		Discrete sample (no designation)	11/2/01	0-6	ITS	0.02	U	1850				84		Channel location
Connecticut	H6-SE001446-0-0000	SE001446	USEPA		Discrete sample (no designation)	11/2/01	0-6	ITS	0.026	J	8250				81.2		Channel location
Connecticut	H6-SE001446-1-0000	SE001446	USEPA	Duplicate sample	Discrete sample (no designation)	11/2/01	0-6	ITS	0.029	J	6560				79.5		Channel location
Connecticut	H6-SE001446-0-0005	SE001446	USEPA		Discrete sample (no designation)	11/2/01	6-12	ITS	0.037	J	436				87.2		Channel location
Connecticut	H6-SE001447-0-0000	SE001447	USEPA		Discrete sample (no designation)	11/2/01	0-3	ITS	0.02	U	7970				83.2		Channel location
Connecticut	H6-SE001448-0-0000	SE001448	USEPA		Discrete sample (no designation)	11/2/01	0-6	ITS	0.019	U	3030				86.4		Channel location
Connecticut	H6B-SE001449-0-0000	SE001449	USEPA		Discrete sample (no designation)	11/5/01	0-6	ITS	0.021	U	2880				80.5		Channel location
Connecticut	H6B-SE001449-0-0005	SE001449	USEPA		Discrete sample (no designation)	11/5/01	6-12	ITS	0.02	U	120	U			83.1		Channel location
Connecticut	H6B-SE001450-0-0000	SE001450	USEPA		Discrete sample (no designation)	11/5/01	0-6	ITS	0.02	U	2650				80.6		Channel location
Connecticut	H6B-SE001450-0-0005	SE001450	USEPA		Discrete sample (no designation)	11/5/01	6-9	ITS	0.02	U	1270				84.2		Channel location
Connecticut	H6E-SE001451-0-0000	SE001451	USEPA		Discrete sample (no designation)	11/5/01	0-5.4	ITS	0.017	U	3840				94.8		Channel location
Connecticut	H6H-SE001452-0-0000	SE001452	USEPA		Discrete sample (no designation)	11/6/01	0-6	ITS	0.038		14000				62.7		Channel location
Connecticut	H6H-SE001452-0-0005	SE001452	USEPA		Discrete sample (no designation)	11/6/01	6-10	ITS	0.042		8810				68.5		Channel location
Connecticut	H6I-SE001453-0-0000	SE001453	USEPA		Discrete sample (no designation)	11/7/01	0-6	ITS	0.026	U	12500				62.8		Channel location
Connecticut	H6I-SE001453-0-0005	SE001453	USEPA		Discrete sample (no designation)	11/7/01	6-12	ITS	0.029	U	24800				56.7		Channel location
Connecticut	H6I-SE001454-0-0000	SE001454	USEPA		Discrete sample (no designation)	11/7/01	0-6	ITS	0.024	U	18100				68.2		Channel location
Connecticut	H6I-SE001454-0-0005	SE001454	USEPA		Discrete sample (no designation)	11/7/01	6-12	ITS	0.026	U	26400				65.2		Channel location
Connecticut	H6I-SE001455-0-0000	SE001455	USEPA		Discrete sample (no designation)	11/7/01	0-6	ITS	0.023	U	3410				72.6		Channel location
Connecticut	H6I-SE001455-0-0005	SE001455	USEPA		Discrete sample (no designation)	11/7/01	6-12	ITS	0.023	U	10300				70.7		Channel location
Connecticut	H6I-SE001456-0-0000	SE001456	USEPA		Discrete sample (no designation)	11/7/01	0-6	ITS	0.019	U	5400				85.7		Channel location
Connecticut	H6I-SE001456-0-0005	SE001456	USEPA		Discrete sample (no designation)	11/7/01	6-9	ITS	0.019	U	177				86		Channel location
Connecticut	H6I-SE001457-0-0000	SE001457	USEPA		Discrete sample (no designation)	11/7/01	0-6	ITS	0.02	U	1480				84.9		Channel location
Connecticut	H6I-SE001457-0-0025	SE001457	USEPA		Discrete sample (no designation)	11/7/01	30-36	ITS	0.023	U	2090				73.4		Channel location
Connecticut	H6F-SE001458-0-0000	SE001458	USEPA		Discrete sample (no designation)	11/8/01	0-6	ITS	0.019	U	5760				87.8		Channel location
Connecticut	H6F-SE001458-1-0000	SE001458	USEPA	Duplicate sample	Discrete sample (no designation)	11/8/01	0-6	ITS	0.02	U	7300				80.9		Channel location
Connecticut	H6F-SE001458-0-0005	SE001458	USEPA		Discrete sample (no designation)	11/8/01	6-9	ITS	0.02	U	10200				84.6		Channel location
Connecticut	H6F-SE001459-0-0000	SE001459	USEPA		Discrete sample (no designation)	11/8/01	0-3	ITS	0.019	U	3780				88		Channel location
Connecticut	H6F-SE001460-0-0000	SE001460	USEPA		Discrete sample (no designation)	11/8/01	0-3	ITS	0.02	U	1280				85		Channel location
Connecticut	H6F-SE001461-0-0000	SE001461	USEPA		Discrete sample (no designation)	11/8/01	0-6	ITS	0.02	U	3570				82.2		Channel location
Connecticut	H6F-SE001461-1-0000	SE001461	USEPA	Duplicate sample	Discrete sample (no designation)	11/8/01	0-6	ITS	0.02	U	4970				82.3		Channel location
Connecticut	H6C-SE001462-0-0000	SE001462	USEPA		Discrete sample (no designation)	11/8/01	0-5	ITS	0.02	U	7380				84.6		Channel location
Connecticut	H6E-SE001463-0-0000	SE001463	USEPA		Discrete sample (no designation)	11/9/01	0-6	ITS	0.021	U	5950				79.2		Channel location
Connecticut	H6E-SE001463-0-0020	SE001463	USEPA		Discrete sample (no designation)	11/9/01	24-30	ITS	0.022	U	4340				75.4		Channel location
Connecticut	H6B-SE001464-0-0000	SE001464	USEPA		Discrete sample (no designation)	11/9/01	0-6	ITS	0.02	U	2160				81.1		Channel location
Connecticut	H6B-SE001464-0-0010	SE001464	USEPA		Discrete sample (no designation)	11/9/01	12-18	ITS	0.019	U	1270				84.9		Channel location
Connecticut	H6I-SE001465-0-0000	SE001465	USEPA		Discrete sample (no designation)	11/12/01	0-6	ITS	0.023	U	2270				70.8		Channel location
Connecticut	H6G-SE001466-0-0000	SE001466	USEPA		Discrete sample (no designation)	11/12/01	0-6	ITS	0.47		34600				39.8		Channel location
Connecticut	H6G-SE001466-0-0005	SE001466	USEPA		Discrete sample (no designation)	11/12/01	6-12	ITS	1.2		35300				47.1		Channel location
Connecticut	H6F-SE001467-0-0000	SE001467	USEPA		Discrete sample (no designation)	11/12/01	0-6	ITS	0.018	U	4960				92.5		Channel location
Connecticut	H6F-SE001467-0-0010	SE001467	USEPA		Discrete sample (no designation)	11/12/01	12-18	ITS	0.019	U	3830				88.8		Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

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Connecticut	H6F-SE001467-1-0010	SE001467	USEPA	Duplicate sample	Discrete sample (no designation)	11/12/01	12-18	ITS	0.019	U	3510				85.8		Channel location
Connecticut	6182	SITE 110	USGS			1/1/80	0-6	USGS	0.66		48000						Channel location
Connecticut	6379	SITE 110	USGS			1/1/80	0-6	USGS	0.66		48000						Channel location
Connecticut	6183	SITE 110	USGS			1/1/80	6-12	USGS	0.16		25000						Channel location
Connecticut	6196	SITE 116	USGS			1/1/80	0-6	USGS	1.5								Channel location
Connecticut	6390	SITE 116	USGS			1/1/80	0-6	USGS	1.5								Channel location
Connecticut	6197	SITE 116	USGS			1/1/80	6-12	USGS	2.7								Channel location
Connecticut	6198	SITE 116	USGS			1/1/80	12-18	USGS	0.38								Channel location
Connecticut	6199	SITE 116	USGS			1/1/80	18-24	USGS	0.13								Channel location
Connecticut	6208	SITE 122	USGS			1/1/80	0-6	USGS	0.15		20000						Channel location
Connecticut	6396	SITE 122	USGS			1/1/80	0-6	USGS	0.15		20000						Channel location
Connecticut	6209	SITE 122	USGS			1/1/80	6-12	USGS	0.03		21000						Channel location
Connecticut	6210	SITE 122	USGS			1/1/80	12-18	USGS	0.03		40000						Channel location
Connecticut	6212	SITE 129	USGS			1/1/80	0-6	USGS	0.84								Channel location
Connecticut	6403	SITE 129	USGS			1/1/80	0-6	USGS	0.84								Channel location
Connecticut	6213	SITE 129	USGS			1/1/80	6-12	USGS	0.77								Channel location
Connecticut	6214	SITE 129	USGS			1/1/80	12-18	USGS	0.26								Channel location
Connecticut	6215	SITE 129	USGS			1/1/80	18-24	USGS	1.1								Channel location
Connecticut	6216	SITE 130	USGS			1/1/80	0-6	USGS	0.18								Channel location
Connecticut	6404	SITE 130	USGS			1/1/80	0-6	USGS	0.18								Channel location
Connecticut	6217	SITE 130	USGS			1/1/80	6-12	USGS	0.16								Channel location
Connecticut	6218	SITE 130	USGS			1/1/80	12-18	USGS	0.89								Channel location
Connecticut	6219	SITE 130	USGS			1/1/80	18-24	USGS	0.48								Channel location
Connecticut	6220	SITE 134	USGS			1/1/80	0-6	USGS	0.38								Channel location
Connecticut	6408	SITE 134	USGS			1/1/80	0-6	USGS	0.38								Channel location
Connecticut	6221	SITE 134	USGS			1/1/80	6-12	USGS	0.06								Channel location
Connecticut	6222	SITE 134	USGS			1/1/80	12-18	USGS	0.12								Channel location
Connecticut	6223	SITE 134	USGS			1/1/80	18-24	USGS	0.15								Channel location
Connecticut	6224	SITE 135	USGS			1/1/80	0-6	USGS	0.62								Channel location
Connecticut	6409	SITE 135	USGS			1/1/80	0-6	USGS	0.62								Channel location
Connecticut	6225	SITE 135	USGS			1/1/80	6-12	USGS	0.69								Channel location
Connecticut	6226	SITE 135	USGS			1/1/80	12-18	USGS	1.3								Channel location
Connecticut	6227	SITE 135	USGS			1/1/80	18-24	USGS	0.09								Channel location
Connecticut	6228	SITE 137	USGS			1/1/80	0-6	USGS	0.88								Channel location
Connecticut	6411	SITE 137	USGS			1/1/80	0-6	USGS	0.88								Channel location
Connecticut	6229	SITE 137	USGS			1/1/80	6-12	USGS	1.2								Channel location
Connecticut	6230	SITE 137	USGS			1/1/80	12-18	USGS	0.25								Channel location
Connecticut	6231	SITE 137	USGS			1/1/80	18-24	USGS	1.1								Channel location
Connecticut	6232	SITE 138	USGS			1/1/80	0-6	USGS	1.3								Channel location
Connecticut	6412	SITE 138	USGS			1/1/80	0-6	USGS	1.3								Channel location
Connecticut	6233	SITE 138	USGS			1/1/80	6-12	USGS	1.3								Channel location
Connecticut	6234	SITE 138	USGS			1/1/80	12-18	USGS	1.4								Channel location
Connecticut	6235	SITE 139	USGS			1/1/80	0-6	USGS	0.37		46000						Channel location
Connecticut	6413	SITE 139	USGS			1/1/80	0-6	USGS	0.37		46000						Channel location
Connecticut	6236	SITE 139	USGS			1/1/80	6-12	USGS	0.09		43000						Channel location
Connecticut	6237	SITE 139	USGS			1/1/80	12-18	USGS	0.3		46000						Channel location
Connecticut	6238	SITE 139	USGS			1/1/80	18-24	USGS	0.55		44000						Channel location
Connecticut	6239	SITE 140	USGS			1/1/80	0-6	USGS	2.2								Channel location
Connecticut	6414	SITE 140	USGS			1/1/80	0-6	USGS	2.2								Channel location
Connecticut	6240	SITE 140	USGS			1/1/80	6-12	USGS	2.2								Channel location
Connecticut	6241	SITE 140	USGS			1/1/80	12-18	USGS	2								Channel location
Connecticut	6242	SITE 140	USGS			1/1/80	18-24	USGS	2.2								Channel location
Connecticut	6243	SITE 141	USGS			1/1/80	0-6	USGS	0.71								Channel location
Connecticut	6415	SITE 141	USGS			1/1/80	0-6	USGS	0.71								Channel location
Connecticut	6244	SITE 141	USGS			1/1/80	6-12	USGS	2.6								Channel location
Connecticut	6245	SITE 141	USGS			1/1/80	12-18	USGS	2.3								Channel location
Connecticut	6246	SITE 141	USGS			1/1/80	18-24	USGS	2.2								Channel location
Connecticut	6247	SITE 141	USGS			1/1/80	24-30	USGS	1								Channel location
Connecticut	6326	SITE 61	USGS			1/1/80	0-6	USGS	0.58		29000						Channel location
Connecticut	6328	SITE 62	USGS			1/1/80	0-6	USGS	0.29		12000						Channel location
Connecticut	6332	SITE 65	USGS			1/1/80	0-6	USGS	0.95		45000						Channel location
Connecticut	6333	SITE 66	USGS			1/1/80	0-6	USGS	0.77		13000						Channel location
Connecticut	6334	SITE 67	USGS			1/1/80	0-6	USGS	0.73		17000						Channel location
Connecticut	6337	SITE 69	USGS			1/1/80	0-6	USGS	0.04		5000						Channel location
Connecticut	6339	SITE 70	USGS			1/1/80	0-6	USGS	0.26		23000						Channel location
Connecticut	6341	SITE 71	USGS			1/1/80	0-6	USGS	0.03		4700						Channel location
Connecticut	6343	SITE 72	USGS			1/1/80	0-6	USGS	0.23		15000						Channel location
Connecticut	6345	SITE 73	USGS			1/1/80	0-6	USGS	0.13								Channel location
Connecticut	6154	SITE 79	USGS			1/1/80	0-6	USGS	0.2								Channel location
Connecticut	6349	SITE 79	USGS			1/1/80	0-6	USGS	0.2								Channel location
Connecticut	6155	SITE 79	USGS			1/1/80	6-12	USGS	0.28								Channel location
Connecticut	6156	SITE 79	USGS			1/1/80	12-18	USGS	1.3								Channel location
Connecticut	6157	SITE 82	USGS			1/1/80	0-6	USGS	0.28		13000						Channel location
Connecticut	6352	SITE 82	USGS			1/1/80	0-6	USGS	0.28		13000						Channel location
Connecticut	6158	SITE 82	USGS			1/1/80	6-12	USGS	0.08		8300						Channel location
Connecticut	6163	SITE 86	USGS			1/1/80	0-6	USGS	0.47		22000						Channel location
Connecticut	6356	SITE 86	USGS			1/1/80	0-6	USGS	0.47		22000						Channel location
Connecticut	6171	SITE 90	USGS			1/1/80	0-6	USGS	0.35		36000						Channel location
Connecticut	6360	SITE 90	USGS			1/1/80	0-6	USGS	0.35		36000						Channel location
Connecticut	6172	SITE 90	USGS			1/1/80	6-12	USGS	0.02		42000						Channel location
Connecticut	6174	SITE 92	USGS			1/1/80	0-6	USGS	0.27		35000						Channel location
Connecticut	6362	SITE 92	USGS			1/1/80	0-6	USGS	0.27		35000						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.2-1
Summary of Total PCB in Housatonic River Sediment/Backwater

Reach	Sample ID	Location ID	Sampler	QC Performed	Sampling Program	Date	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Connecticut	6176	SITE 93	USGS			1/1/80	0-6	USGS	0.49		28000						Channel location
Connecticut	6363	SITE 93	USGS			1/1/80	0-6	USGS	0.49		28000						Channel location
Connecticut	6177	SITE 93	USGS			1/1/80	6-12	USGS	0.41		35000						Channel location
Connecticut	6178	SITE 93	USGS			1/1/80	12-18	USGS	0.4		17000						Channel location
Connecticut	6180	SITE 97	USGS			1/1/80	0-6	USGS	0.95		21000						Channel location
Connecticut	6366	SITE 97	USGS			1/1/80	0-6	USGS	0.96		21000						Channel location
Connecticut	6181	SITE 97	USGS			1/1/80	6-12	USGS	0.54		29000						Channel location

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	1731	FP3L-1	BBL		11/26/90	FP	0-6	ITAS	26								Systematic sampling
Reach 5A	1732	FP3L-1	BBL		11/26/90	FP	6-12	ITAS	51								Systematic sampling
Reach 5A	1733	FP3L-2	BBL		11/26/90	FP	0-6	ITAS	8.4								Systematic sampling
Reach 5A	1734	FP3L-2	BBL		11/26/90	FP	6-12	ITAS	1.1								Systematic sampling
Reach 5A	1735	FP3L-3	BBL		11/26/90	FP	0-6	ITAS	15								Systematic sampling
Reach 5A	1736	FP3L-3	BBL		11/26/90	FP	6-12	ITAS	2.8								Systematic sampling
Reach 5A	1739	FP3R-1	BBL		11/26/90	FP	0-6	ITAS	22								Systematic sampling
Reach 5A	1740	FP3R-1	BBL		11/26/90	FP	6-12	ITAS	25								Systematic sampling
Reach 5A	1741	FP3R-2	BBL		11/26/90	FP	0-6	ITAS	0.1								Systematic sampling
Reach 5A	1742	FP3R-2	BBL		11/26/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1743	FP3R-3	BBL		11/26/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 5A	1744	FP3R-3	BBL		11/26/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1745	FP3R-4	BBL		11/26/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 5A	1746	FP3R-4	BBL		11/26/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1747	FP3R-5	BBL		11/26/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 5A	1748	FP3R-5	BBL		11/26/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1737	FP3L-4	BBL		11/27/90	FP	0-6	ITAS	1								Systematic sampling
Reach 5A	1738	FP3L-4	BBL		11/27/90	FP	6-12	ITAS	0.7								Systematic sampling
Reach 5A	1749	FP3R-6	BBL		11/27/90	FP	0-6	ITAS	0.7								Systematic sampling
Reach 5A	1750	FP3R-6	BBL		11/27/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1751	FP4L-1	BBL		11/28/90	FP	0-6	ITAS	11								Systematic sampling
Reach 5A	1752	FP4L-1	BBL		11/28/90	FP	6-12	ITAS	77								Systematic sampling
Reach 5A	1753	FP4L-2	BBL		11/28/90	FP	0-6	ITAS	40								Systematic sampling
Reach 5A	1754	FP4L-2	BBL		11/28/90	FP	6-12	ITAS	70								Systematic sampling
Reach 5A	1755	FP4L-3	BBL	Duplicate sample	11/28/90	FP	0-6	ITAS	43000								Systematic sampling
Reach 5A	1756	FP4L-3	BBL		11/28/90	FP	0-6	ITAS	61								Systematic sampling
Reach 5A	1757	FP4L-3	BBL		11/28/90	FP	6-12	ITAS	48								Systematic sampling
Reach 5A	1758	FP4L-4	BBL		11/28/90	FP	0-6	ITAS	50								Systematic sampling
Reach 5A	1759	FP4L-4	BBL		11/28/90	FP	6-12	ITAS	15								Systematic sampling
Reach 5A	1760	FP4L-5	BBL		11/28/90	FP	0-6	ITAS	5.8								Systematic sampling
Reach 5A	1761	FP4L-5	BBL		11/28/90	FP	6-12	ITAS	1.2								Systematic sampling
Reach 5A	1762	FP4L-6	BBL		11/28/90	FP	0-6	ITAS	0.19								Systematic sampling
Reach 5A	1763	FP4L-6	BBL		11/28/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1764	FP4R-1	BBL		11/28/90	FP	0-6	ITAS	29								Systematic sampling
Reach 5A	1765	FP4R-1	BBL		11/28/90	FP	6-12	ITAS	62								Systematic sampling
Reach 5A	1766	FP4R-2	BBL		11/28/90	FP	0-6	ITAS	33								Systematic sampling
Reach 5A	1767	FP4R-2	BBL	Duplicate sample	11/28/90	FP	0-6	ITAS	27000								Systematic sampling
Reach 5A	1768	FP4R-2	BBL		11/28/90	FP	6-12	ITAS	88								Systematic sampling
Reach 5A	1769	FP4R-3	BBL		11/28/90	FP	0-6	ITAS	42								Systematic sampling
Reach 5A	1770	FP4R-3	BBL		11/28/90	FP	6-12	ITAS	38								Systematic sampling
Reach 5A	1771	FP4R-4	BBL		11/28/90	FP	0-6	ITAS	27								Systematic sampling
Reach 5A	1772	FP4R-4	BBL		11/28/90	FP	6-12	ITAS	67								Systematic sampling
Reach 5A	1773	FP4R-5	BBL		11/28/90	FP	0-6	ITAS	31								Systematic sampling
Reach 5A	1774	FP4R-5	BBL		11/28/90	FP	6-12	ITAS	33								Systematic sampling
Reach 5A	1775	FP4R-6	BBL		11/28/90	FP	0-6	ITAS	37								Systematic sampling
Reach 5A	1776	FP4R-6	BBL		11/28/90	FP	6-12	ITAS	84								Systematic sampling
Reach 5A	1777	FP4R-7	BBL		11/28/90	FP	0-6	ITAS	1.3								Systematic sampling
Reach 5A	1778	FP4R-7	BBL		11/28/90	FP	6-12	ITAS	3.7								Systematic sampling
Reach 5A	1779	FP4R-8	BBL		11/28/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 5A	1780	FP4R-8	BBL		11/28/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1781	FP4R-9	BBL		11/28/90	FP	0-6	ITAS	0.05	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	1782	FP4R-9	BBL		11/28/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5A	1704	FP2L-1	BBL		12/12/90	FP	0-6	ITAS	40								Systematic sampling
Reach 5A	1705	FP2L-1	BBL		12/12/90	FP	6-12	ITAS	32								Systematic sampling
Reach 5A	1706	FP2L-2	BBL		12/12/90	FP	0-6	ITAS	66								Systematic sampling
Reach 5A	1707	FP2L-2	BBL		12/12/90	FP	6-12	ITAS	110								Systematic sampling
Reach 5A	1708	FP2L-3	BBL		12/12/90	FP	0-6	ITAS	27								Systematic sampling
Reach 5A	1709	FP2L-3	BBL		12/12/90	FP	6-12	ITAS	49								Systematic sampling
Reach 5A	1710	FP2L-4	BBL		12/12/90	FP	0-6	ITAS	47								Systematic sampling
Reach 5A	1711	FP2L-4	BBL		12/12/90	FP	6-12	ITAS	14								Systematic sampling
Reach 5A	1712	FP2L-5	BBL		12/12/90	FP	0-6	ITAS	0.4								Systematic sampling
Reach 5A	1713	FP2L-5	BBL		12/12/90	FP	6-12	ITAS	0.1								Systematic sampling
Reach 5A	1714	FP2R-1	BBL		12/12/90	FP	0-6	ITAS	93								Systematic sampling
Reach 5A	1715	FP2R-1	BBL		12/12/90	FP	6-12	ITAS	35								Systematic sampling
Reach 5A	1716	FP2R-2	BBL		12/12/90	FP	0-6	ITAS	51								Systematic sampling
Reach 5A	1717	FP2R-2	BBL		12/12/90	FP	6-12	ITAS	81								Systematic sampling
Reach 5A	1718	FP2R-3	BBL		12/13/90	FP	0-6	ITAS	91								Systematic sampling
Reach 5A	1719	FP2R-3	BBL		12/13/90	FP	6-12	ITAS	86								Systematic sampling
Reach 5A	1720	FP2R-4	BBL		12/13/90	FP	0-6	ITAS	55								Systematic sampling
Reach 5A	1721	FP2R-4	BBL		12/13/90	FP	6-12	ITAS	68								Systematic sampling
Reach 5A	1722	FP2R-5	BBL		12/13/90	FP	0-6	ITAS	26								Systematic sampling
Reach 5A	1723	FP2R-5	BBL	Duplicate sample	12/13/90	FP	0-6	ITAS	25000								Systematic sampling
Reach 5A	1724	FP2R-5	BBL		12/13/90	FP	6-12	ITAS	54								Systematic sampling
Reach 5A	1725	FP2R-6	BBL		12/13/90	FP	0-6	ITAS	39								Systematic sampling
Reach 5A	1726	FP2R-6	BBL		12/13/90	FP	6-12	ITAS	10								Systematic sampling
Reach 5A	1727	FP2R-7	BBL		12/13/90	FP	0-6	ITAS	58								Systematic sampling
Reach 5A	1728	FP2R-7	BBL		12/13/90	FP	6-12	ITAS	14								Systematic sampling
Reach 5A	1729	FP2R-8	BBL		12/13/90	FP	0-6	ITAS	10								Systematic sampling
Reach 5A	1730	FP2R-8	BBL		12/13/90	FP	6-12	ITAS	0.6								Systematic sampling
Reach 5A	1597	FP2R-10	BBL		7/15/92	FP	0-6	ITAS	5.6		5300						Systematic sampling
Reach 5A	1598	FP2R-10	BBL		7/15/92	FP	6-12	ITAS	0.87		8200						Systematic sampling
Reach 5A	1599	FP2R-10	BBL		7/15/92	FP	12-18	ITAS	0.18		1600						Systematic sampling
Reach 5A	1600	FP2R-10	BBL		7/15/92	FP	18-24	ITAS	0.05	U	1700						Systematic sampling
Reach 5A	1601	FP2R-11	BBL		7/15/92	FP	0-6	ITAS	4.6		12000						Systematic sampling
Reach 5A	1602	FP2R-11	BBL		7/15/92	FP	6-12	ITAS	0.63		8200						Systematic sampling
Reach 5A	1603	FP2R-11	BBL		7/15/92	FP	12-18	ITAS	0.07		5300						Systematic sampling
Reach 5A	1604	FP2R-11	BBL		7/15/92	FP	18-24	ITAS	0.05	U	5700						Systematic sampling
Reach 5A	1605	FP2R-12	BBL		7/15/92	FP	0-6	ITAS	2.1		3600						Systematic sampling
Reach 5A	1606	FP2R-12	BBL		7/15/92	FP	6-12	ITAS	0.14		2300						Systematic sampling
Reach 5A	1607	FP2R-12	BBL		7/15/92	FP	12-18	ITAS	0.29		2500						Systematic sampling
Reach 5A	1608	FP2R-12	BBL		7/15/92	FP	18-24	ITAS	0.81		5400						Systematic sampling
Reach 5A	1609	FP2R-13	BBL	Duplicate sample	7/15/92	FP	0-6	ITAS	50	U	12000						Systematic sampling
Reach 5A	1610	FP2R-13	BBL		7/15/92	FP	0-6	ITAS	0.05	U	18000						Systematic sampling
Reach 5A	1611	FP2R-13	BBL		7/15/92	FP	6-12	ITAS	0.05	U	8700						Systematic sampling
Reach 5A	1612	FP2R-13	BBL		7/15/92	FP	12-18	ITAS	0.05	U	5300						Systematic sampling
Reach 5A	1613	FP2R-13	BBL		7/15/92	FP	18-24	ITAS	0.05	U	3200						Systematic sampling
Reach 5A	1614	FP2R-9	BBL		7/15/92	FP	0-6	ITAS	6.1		10000						Systematic sampling
Reach 5A	1615	FP2R-9	BBL		7/15/92	FP	6-12	ITAS	1.8		5100						Systematic sampling
Reach 5A	1616	FP2R-9	BBL		7/15/92	FP	12-18	ITAS	0.46		4600						Systematic sampling
Reach 5A	1617	FP2R-9	BBL		7/15/92	FP	18-24	ITAS	0.58		2200						Systematic sampling
Reach 5A	1517	J6-4-2A	BBL		8/20/92	FP	0-6	ITAS	25								Discrete sampling
Reach 5A	1518	J6-4-2B	BBL		8/20/92	FP	0-6	ITAS	5.9		14000						Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	1522	K3-1-19A	BBL		8/21/92	FP	0-6	ITAS	0.05	U	7200						Discrete sampling
Reach 5A	1523	K3-1-19B	BBL		8/21/92	FP	0-6	ITAS	0.2								Discrete sampling
Reach 5A	1524	K3-1-19C	BBL		8/21/92	FP	0-6	ITAS	2.8		11000						Discrete sampling
Reach 5A	1525	I6-3-1A	BBL		8/21/92	FP	0-6	ITAS	0.54		2600						Discrete sampling
Reach 5A	1526	I6-3-1B	BBL		8/21/92	FP	0-6	ITAS	1.5								Discrete sampling
Reach 5A	1527	I6-3-13A	BBL		8/21/92	FP	0-6	ITAS	1.4		5600						Discrete sampling
Reach 5A	1528	I6-3-13B	BBL		8/21/92	FP	0-6	ITAS	1.8								Discrete sampling
Reach 5A	1529	I6-2-1A	BBL		8/21/92	FP	0-6	ITAS	3		10000						Discrete sampling
Reach 5A	1530	I6-1-1A	BBL		8/21/92	FP	0-6	ITAS	0.89								Discrete sampling
Reach 5A	1531	I6-3-1B	BBL	Duplicate sample	8/21/92	FP	0-6	ITAS	1400								Discrete sampling
Reach 5A	1584	FP2R-5A	BBL		8/27/92	FP	0-6	ITAS	5.6								Systematic sampling
Reach 5A	1593	J6-2-2A	BBL		8/28/92	FP	0-6	ITAS	8		34000						Discrete sampling
Reach 5A	1594	J6-2-2B	BBL		8/28/92	FP	0-6	ITAS	19								Discrete sampling
Reach 5A	1595	J6-2-2C	BBL		8/28/92	FP	0-6	ITAS	1.9		23000						Discrete sampling
Reach 5A	1596	J6-2-2D	BBL		8/28/92	FP	0-6	ITAS	0.15								Discrete sampling
Reach 5A	1588	J5-2-10A	BBL		9/2/92	FP	0-6	ITAS	28		12000						Discrete sampling
Reach 5A	1589	J5-2-10B	BBL		9/2/92	FP	0-6	ITAS	1.4								Discrete sampling
Reach 5A	1590	J5-2-10C	BBL		9/2/92	FP	0-6	ITAS	3.3								Discrete sampling
Reach 5A	1591	J5-2-10D	BBL		9/2/92	FP	0-6	ITAS	15		20000						Discrete sampling
Reach 5A	1592	J5-2-10B	BBL	Duplicate sample	9/2/92	FP	0-6	ITAS	1900								Discrete sampling
Reach 5A	1493	J5-2-10E	BBL		1/11/93	FP	0-6	ITAS	6.4								Discrete sampling
Reach 5A	1494	J5-2-10E	BBL		1/11/93	FP	6-12	ITAS	0.67								Discrete sampling
Reach 5A	1495	J5-2-6A	BBL		1/11/93	FP	0-6	ITAS	0.62								Discrete sampling
Reach 5A	1496	J5-2-6A	BBL		1/11/93	FP	6-12	ITAS	1.1								Discrete sampling
Reach 5A	1497	J5-2-6B	BBL		1/11/93	FP	0-6	ITAS	2.7								Discrete sampling
Reach 5A	1498	J5-2-6B	BBL		1/11/93	FP	6-12	ITAS	0.41								Discrete sampling
Reach 5A	1442	J6-2-2H	BBL		1/12/93	FP	0-6	ITAS	4.8								Discrete sampling
Reach 5A	1443	J6-2-2H	BBL		1/12/93	FP	6-12	ITAS	0.6								Discrete sampling
Reach 5A	1499	J6-2-2E	BBL		1/12/93	FP	0-6	ITAS	0.4								Discrete sampling
Reach 5A	1500	J6-2-2E	BBL		1/12/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1501	J6-2-2E	BBL		1/12/93	FP	12-18	ITAS	0.07								Discrete sampling
Reach 5A	1502	J6-2-2E	BBL		1/12/93	FP	18-24	ITAS	0.05	U							Discrete sampling
Reach 5A	1503	J6-2-2E	BBL		1/12/93	FP	24-30	ITAS	0.09								Discrete sampling
Reach 5A	1504	J6-2-2E	BBL		1/12/93	FP	30-36	ITAS	3.5								Discrete sampling
Reach 5A	1505	J6-2-2F	BBL		1/12/93	FP	0-6	ITAS	0.07								Discrete sampling
Reach 5A	1506	J6-2-2F	BBL		1/12/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1507	J6-2-2F	BBL		1/12/93	FP	12-18	ITAS	0.05	U							Discrete sampling
Reach 5A	1508	J6-2-2F	BBL		1/12/93	FP	18-24	ITAS	0.05	U							Discrete sampling
Reach 5A	1509	J6-2-2F	BBL		1/12/93	FP	24-30	ITAS	0.05	U							Discrete sampling
Reach 5A	1510	J6-2-2F	BBL		1/12/93	FP	30-36	ITAS	0.05	U							Discrete sampling
Reach 5A	1511	J6-2-2F	BBL		1/12/93	FP	36-42	ITAS	0.05	U							Discrete sampling
Reach 5A	1512	J6-2-2G	BBL		1/12/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5A	1513	J6-2-2G	BBL		1/12/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1444	J6-4-2C	BBL		1/13/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5A	1445	J6-4-2C	BBL		1/13/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1446	J6-4-2D	BBL		1/13/93	FP	0-6	ITAS	0.07								Discrete sampling
Reach 5A	1447	J6-4-2D	BBL		1/13/93	FP	6-12	ITAS	0.21								Discrete sampling
Reach 5A	1448	J6-4-2E	BBL		1/13/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5A	1449	J6-4-2E	BBL		1/13/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1450	J6-4-2F	BBL		1/13/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5A	1451	J6-4-2F	BBL		1/13/93	FP	6-12	ITAS	0.05	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	1452	J6-4-2G	BBL		1/13/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5A	1453	J6-4-2G	BBL		1/13/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1454	J6-4-2H	BBL		1/13/93	FP	0-6	ITAS	0.07								Discrete sampling
Reach 5A	1455	J6-4-2H	BBL		1/13/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 5A	1456	J6-4-2C	BBL	Duplicate sample	1/13/93	FP	6-12	ITAS	50	U							Discrete sampling
Reach 5A	1457	J6-4-2H	BBL	Duplicate sample	1/13/93	FP	6-12	ITAS	50	U							Discrete sampling
Reach 5A	1367	J6-2-2B-6	BBL		11/10/93	FP	0-6	ITAS	7.6								Discrete sampling
Reach 5A	1368	J6-2-2B-7	BBL		11/10/93	FP	0-6	ITAS	4.6								Discrete sampling
Reach 5A	309	FP2-L2	BBL		12/15/94	FP	12-18	Quanterra	92								Systematic sampling
Reach 5A	310	FP2-L2	BBL		12/15/94	FP	18-24	Quanterra	37								Systematic sampling
Reach 5A	311	FP2-L2	BBL		12/15/94	FP	24-30	Quanterra	41								Systematic sampling
Reach 5A	312	FP2-L2	BBL		12/15/94	FP	30-36	Quanterra	14								Systematic sampling
Reach 5A	320	FP2-R7	BBL		12/15/94	FP	12-18	Quanterra	3.5								Systematic sampling
Reach 5A	321	FP2-R7	BBL		12/15/94	FP	18-24	Quanterra	1.1								Systematic sampling
Reach 5A	322	FP2-R7	BBL		12/15/94	FP	24-30	Quanterra	0.8								Systematic sampling
Reach 5A	337	FP3-R1	BBL		12/15/94	FP	12-18	Quanterra	35								Systematic sampling
Reach 5A	338	FP3-R1	BBL		12/15/94	FP	18-24	Quanterra	110								Systematic sampling
Reach 5A	339	FP3-R1	BBL		12/15/94	FP	24-30	Quanterra	31								Systematic sampling
Reach 5A	340	FP3-R1	BBL		12/15/94	FP	30-36	Quanterra	44								Systematic sampling
Reach 5A	1313	FP2-L6	BBL		12/15/94	FP	0-6	Quanterra	0.58		245000						Systematic sampling
Reach 5A	1318	FP3-R7	BBL		12/15/94	FP	0-6	Quanterra	0.099		34200						Systematic sampling
Reach 5A	1319	FP3-R8	BBL		12/15/94	FP	0-6	Quanterra	0.14		39500						Systematic sampling
Reach 5A	1320	FP3-R9	BBL		12/15/94	FP	0-6	Quanterra	2.2		51900						Systematic sampling
Reach 5A	325	FP3-L1	BBL		12/16/94	FP	12-18	Quanterra	12								Systematic sampling
Reach 5A	326	FP3-L1	BBL		12/16/94	FP	18-24	Quanterra	9.7								Systematic sampling
Reach 5A	327	FP3-L1	BBL		12/16/94	FP	24-30	Quanterra	33								Systematic sampling
Reach 5A	328	FP3-L1	BBL		12/16/94	FP	30-36	Quanterra	6.9								Systematic sampling
Reach 5A	1316	FP3-L5	BBL		12/16/94	FP	0-6	Quanterra	0.047	U	37800						Systematic sampling
Reach 5A	347	FP4-L4	BBL		12/19/94	FP	12-18	Quanterra	1								Systematic sampling
Reach 5A	348	FP4-L4	BBL		12/19/94	FP	18-24	Quanterra	0.099								Systematic sampling
Reach 5A	349	FP4-L4	BBL		12/19/94	FP	24-30	Quanterra	0.058	U							Systematic sampling
Reach 5A	350	FP4-L4	BBL		12/19/94	FP	30-36	Quanterra	0.053	U							Systematic sampling
Reach 5A	1323	FP4-L7	BBL		12/19/94	FP	0-6	Quanterra	0.05	U	46100						Systematic sampling
Reach 5A	1324	FP4-L7	BBL		12/19/94	FP	6-12	Quanterra	0.048	U							Systematic sampling
Reach 5A	1325	FP4-L8	BBL		12/19/94	FP	0-6	Quanterra	0.59		265000						Systematic sampling
Reach 5A	1326	FP4-L8	BBL		12/19/94	FP	6-12	Quanterra	0.39	U							Systematic sampling
Reach 5A	1327	FP4-L9	BBL		12/19/94	FP	0-6	Quanterra	0.62	U	898000						Systematic sampling
Reach 5A	1328	FP4-L9	BBL		12/19/94	FP	6-12	Quanterra	0.5	U							Systematic sampling
Reach 5A	1329	FP4-L10	BBL		12/19/94	FP	0-6	Quanterra	0.06	U	48900						Systematic sampling
Reach 5A	1330	FP4-L10	BBL		12/19/94	FP	6-12	Quanterra	0.056	U							Systematic sampling
Reach 5A	351	FP4-R2	BBL		12/21/94	FP	12-18	Quanterra	120	J							Systematic sampling
Reach 5A	352	FP4-R2	BBL	Duplicate sample	12/21/94	FP	12-18	Quanterra	220000	J							Systematic sampling
Reach 5A	353	FP4-R2	BBL		12/21/94	FP	18-24	Quanterra	160								Systematic sampling
Reach 5A	354	FP4-R2	BBL		12/21/94	FP	24-30	Quanterra	25								Systematic sampling
Reach 5A	355	FP4-R2	BBL		12/21/94	FP	30-36	Quanterra	51								Systematic sampling
Reach 5A	364	FP4-R6	BBL		12/21/94	FP	12-18	Quanterra	170								Systematic sampling
Reach 5A	365	FP4-R6	BBL		12/21/94	FP	18-24	Quanterra	170								Systematic sampling
Reach 5A	366	FP4-R6	BBL		12/21/94	FP	24-30	Quanterra	9.4								Systematic sampling
Reach 5A	367	FP4-R6	BBL		12/21/94	FP	30-36	Quanterra	0.31								Systematic sampling
Reach 5A	1287	J5-2-11-1	BBL		1/17/95	FP	0-6	Quanterra	0.048	U	14000						Discrete sampling
Reach 5A	1288	J5-2-11-1	BBL		1/17/95	FP	6-12	Quanterra	0.047	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	1289	J5-2-11-2	BBL		1/17/95	FP	0-6	Quanterra	0.052	U	24000						Discrete sampling
Reach 5A	1290	J5-2-11-2	BBL		1/17/95	FP	6-12	Quanterra	0.046	U							Discrete sampling
Reach 5A	1291	J5-2-11-3	BBL		1/17/95	FP	0-6	Quanterra	0.05	U	25000						Discrete sampling
Reach 5A	1292	J5-2-11-3	BBL		1/17/95	FP	6-12	Quanterra	0.048	U							Discrete sampling
Reach 5A	1293	J5-2-11-4	BBL		1/17/95	FP	0-6	Quanterra	0.33		19000						Discrete sampling
Reach 5A	1294	J5-2-11-4	BBL	Duplicate sample	1/17/95	FP	0-6	Quanterra	420		20000						Discrete sampling
Reach 5A	1295	J5-2-11-4	BBL		1/17/95	FP	6-12	Quanterra	0.12								Discrete sampling
Reach 5A	1296	J5-2-11-5	BBL		1/17/95	FP	0-6	Quanterra	0.25		28000						Discrete sampling
Reach 5A	1297	J5-2-11-5	BBL		1/17/95	FP	6-12	Quanterra	0.053								Discrete sampling
Reach 5A	1298	J5-2-11-6	BBL		1/17/95	FP	0-6	Quanterra	1.1		25000						Discrete sampling
Reach 5A	1299	J5-2-11-6	BBL		1/17/95	FP	6-12	Quanterra	0.16								Discrete sampling
Reach 5A	1300	J5-2-11-7	BBL		1/17/95	FP	0-6	Quanterra	5.2		19000						Discrete sampling
Reach 5A	1301	J5-2-11-7	BBL		1/17/95	FP	6-12	Quanterra	0.48								Discrete sampling
Reach 5A	1302	J5-2-11-8	BBL		1/17/95	FP	0-6	Quanterra	0.14		6200						Discrete sampling
Reach 5A	1303	J5-2-11-8	BBL		1/17/95	FP	6-12	Quanterra	0.042	U							Discrete sampling
Reach 5A	1304	J5-2-11-8	BBL	Duplicate sample	1/17/95	FP	6-12	Quanterra	42	U							Discrete sampling
Reach 5A	1305	J5-2-11-9	BBL		1/17/95	FP	0-6	Quanterra	28		31000						Discrete sampling
Reach 5A	1306	J5-2-11-9	BBL		1/17/95	FP	6-12	Quanterra	30								Discrete sampling
Reach 5A	439	FP4A-L1	BBL		4/17/95	FP	0-6	Quanterra	20		42000						Systematic sampling
Reach 5A	440	FP4A-L1	BBL		4/17/95	FP	6-12	Quanterra	7.4								Systematic sampling
Reach 5A	441	FP4A-L2	BBL		4/17/95	FP	0-6	Quanterra	27	J	229000						Systematic sampling
Reach 5A	442	FP4A-L2	BBL		4/17/95	FP	6-12	Quanterra	47	J							Systematic sampling
Reach 5A	451	FP4A-L3	BBL		4/17/95	FP	0-6	Quanterra	7.7	J	119000						Systematic sampling
Reach 5A	452	FP4A-L3	BBL		4/17/95	FP	6-12	Quanterra	1.8								Systematic sampling
Reach 5A	453	FP4A-L4	BBL		4/17/95	FP	0-6	Quanterra	1.4		43000						Systematic sampling
Reach 5A	454	FP4A-L4	BBL		4/17/95	FP	6-12	Quanterra	0.43								Systematic sampling
Reach 5A	455	FP4A-L5	BBL		4/17/95	FP	0-6	Quanterra	1.3		31000						Systematic sampling
Reach 5A	456	FP4A-L5	BBL		4/17/95	FP	6-12	Quanterra	3.7								Systematic sampling
Reach 5A	457	FP4A-L6	BBL		4/17/95	FP	0-6	Quanterra	0.27	J	20000						Systematic sampling
Reach 5A	458	FP4A-L6	BBL		4/17/95	FP	6-12	Quanterra	0.27								Systematic sampling
Reach 5A	332	FP3-L3	BBL		4/18/95	FP	12-18	Quanterra	1.6								Systematic sampling
Reach 5A	333	FP3-L3	BBL		4/18/95	FP	18-24	Quanterra	0.44								Systematic sampling
Reach 5A	334	FP3-L3	BBL	Duplicate sample	4/18/95	FP	18-24	Quanterra	280								Systematic sampling
Reach 5A	335	FP3-L3	BBL		4/18/95	FP	24-30	Quanterra	0.11								Systematic sampling
Reach 5A	336	FP3-L3	BBL		4/18/95	FP	30-36	Quanterra	0.062								Systematic sampling
Reach 5A	313	FP2-L2	BBL		5/31/95	FP	36-42	Quanterra	0.78								Systematic sampling
Reach 5A	314	FP2-L2	BBL		5/31/95	FP	42-48	Quanterra	0.22								Systematic sampling
Reach 5A	315	FP2-L2	BBL		5/31/95	FP	48-54	Quanterra	0.35								Systematic sampling
Reach 5A	316	FP2-L4	BBL		5/31/95	FP	12-18	Quanterra	0.13	U							Systematic sampling
Reach 5A	317	FP2-L4	BBL		5/31/95	FP	18-24	Quanterra	0.38								Systematic sampling
Reach 5A	318	FP2-L4	BBL		5/31/95	FP	24-30	Quanterra	2.1								Systematic sampling
Reach 5A	319	FP2-L4	BBL		5/31/95	FP	30-36	Quanterra	0.12	U							Systematic sampling
Reach 5A	323	FP2-R7	BBL		5/31/95	FP	30-36	Quanterra	0.13								Systematic sampling
Reach 5A	324	FP2-R7	BBL	Duplicate sample	5/31/95	FP	30-36	Quanterra	350								Systematic sampling
Reach 5A	329	FP3-L1	BBL		5/31/95	FP	36-42	Quanterra	0.62								Systematic sampling
Reach 5A	330	FP3-L1	BBL		5/31/95	FP	42-48	Quanterra	0.33								Systematic sampling
Reach 5A	331	FP3-L1	BBL		5/31/95	FP	48-54	Quanterra	0.56								Systematic sampling
Reach 5A	341	FP3-R1	BBL		5/31/95	FP	36-42	Quanterra	44								Systematic sampling
Reach 5A	342	FP3-R1	BBL		5/31/95	FP	42-48	Quanterra	29								Systematic sampling
Reach 5A	343	FP3-R1	BBL		5/31/95	FP	48-54	Quanterra	12								Systematic sampling
Reach 5A	344	FP3-R1	BBL		5/31/95	FP	54-60	Quanterra	2.1								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	345	FP3-R1	BBL		5/31/95	FP	60-66	Quanterra	0.6								Systematic sampling
Reach 5A	346	FP3-R1	BBL		5/31/95	FP	66-72	Quanterra	2.2								Systematic sampling
Reach 5A	356	FP4-R2	BBL		5/31/95	FP	36-42	Quanterra	64	J							Systematic sampling
Reach 5A	357	FP4-R2	BBL	Duplicate sample	5/31/95	FP	36-42	Quanterra	27000	J							Systematic sampling
Reach 5A	358	FP4-R2	BBL		5/31/95	FP	42-48	Quanterra	39								Systematic sampling
Reach 5A	359	FP4-R2	BBL		5/31/95	FP	48-54	Quanterra	48								Systematic sampling
Reach 5A	360	FP4-R2	BBL		5/31/95	FP	54-60	Quanterra	23								Systematic sampling
Reach 5A	361	FP4-R2	BBL		5/31/95	FP	60-66	Quanterra	4.6								Systematic sampling
Reach 5A	362	FP4-R2	BBL		5/31/95	FP	66-72	Quanterra	12								Systematic sampling
Reach 5A	363	FP4-R2	BBL		5/31/95	FP	72-78	Quanterra	5.8								Systematic sampling
Reach 5A	368	FP4-R6	BBL		5/31/95	FP	36-42	Quanterra	1.8								Systematic sampling
Reach 5A	369	FP4-R6	BBL		5/31/95	FP	42-48	Quanterra	0.06	U							Systematic sampling
Reach 5A	370	FP4-R6	BBL		5/31/95	FP	48-54	Quanterra	0.09								Systematic sampling
Reach 5A	371	FP4-R6	BBL		5/31/95	FP	54-60	Quanterra	0.082								Systematic sampling
Reach 5A	1314	FP2-L7	BBL	Duplicate sample	5/31/95	FP	0-6	Quanterra	47	U	29000						Systematic sampling
Reach 5A	1315	FP2-L7	BBL		5/31/95	FP	0-6	Quanterra	0.047	U	29000						Systematic sampling
Reach 5A	1317	FP3-L6	BBL		5/31/95	FP	0-6	Quanterra	0.043	U	31000						Systematic sampling
Reach 5A	459	FP4A-L7	BBL		10/13/95	FP	0-6	Quanterra	0.29								Systematic sampling
Reach 5A	460	FP4A-L7	BBL	Duplicate sample	10/13/95	FP	0-6	Quanterra	240								Systematic sampling
Reach 5A	461	FP4A-L8	BBL		10/13/95	FP	0-6	Quanterra	0.19								Systematic sampling
Reach 5A	1321	FP3-R10	BBL		10/16/95	FP	0-6	Quanterra	0.48								Systematic sampling
Reach 5A	1322	FP3-R11	BBL		10/16/95	FP	0-6	Quanterra	0.1								Systematic sampling
Reach 5A	443	FP4A-L2	BBL		10/17/95	FP	12-18	Quanterra	12								Systematic sampling
Reach 5A	444	FP4A-L2	BBL		10/17/95	FP	18-24	Quanterra	0.75								Systematic sampling
Reach 5A	445	FP4A-L2	BBL		10/17/95	FP	24-30	Quanterra	0.52								Systematic sampling
Reach 5A	446	FP4A-L2	BBL		10/17/95	FP	30-36	Quanterra	0.34								Systematic sampling
Reach 5A	447	FP4A-L2	BBL		10/17/95	FP	36-42	Quanterra	0.41								Systematic sampling
Reach 5A	448	FP4A-L2	BBL		10/17/95	FP	42-48	Quanterra	0.31								Systematic sampling
Reach 5A	449	FP4A-L2	BBL		10/17/95	FP	48-54	Quanterra	0.12								Systematic sampling
Reach 5A	450	FP4A-L2	BBL	Duplicate sample	10/17/95	FP	48-54	Quanterra	110								Systematic sampling
Reach 5A	4274	HR-EB-10	BBL		5/29/96	FP	0-6	NEA	69.9								Discrete sampling
Reach 5A	4275	HR-EB-11	BBL		5/29/96	FP	0-6	NEA	53.3								Discrete sampling
Reach 5A	4276	HR-EB-12	BBL		5/29/96	FP	0-6	NEA	0.29	U							Discrete sampling
Reach 5A	4277	HR-EB-13	BBL		5/29/96	FP	0-6	NEA	39.8								Discrete sampling
Reach 5A	4278	HR-EB-14	BBL		5/29/96	FP	0-6	NEA	56.3								Discrete sampling
Reach 5A	4279	HR-EB-15	BBL		5/29/96	FP	0-6	NEA	0.255	U							Discrete sampling
Reach 5A	4280	HR-EB-16	BBL		5/29/96	FP	0-6	NEA	0.55								Discrete sampling
Reach 5A	4281	HR-EB-17	BBL		5/29/96	FP	0-6	NEA	0.136								Discrete sampling
Reach 5A	277	J6-3-1-SS-1	BBL		10/2/97	FP	0-6	NEA	0.45								Discrete sampling
Reach 5A	278	J6-3-1-SS-1	BBL	Duplicate sample	10/2/97	FP	0-6	NEA	449								Discrete sampling
Reach 5A	279	J6-3-1-SS-1	BBL		10/2/97	FP	6-12	NEA	0.15								Discrete sampling
Reach 5A	280	J6-3-1-SS-2	BBL		10/2/97	FP	0-6	NEA	1.46								Discrete sampling
Reach 5A	281	J6-3-1-SS-2	BBL		10/2/97	FP	6-12	NEA	0.254								Discrete sampling
Reach 5A	282	J6-3-1-SS-3	BBL		10/2/97	FP	0-6	NEA	8.1								Discrete sampling
Reach 5A	283	J6-3-1-SS-3	BBL		10/2/97	FP	6-12	NEA	7.25								Discrete sampling
Reach 5A	271	J3-2-3-SS-1	BBL		10/6/97	FP	0-6	NEA	0.128	U							Discrete sampling
Reach 5A	272	J3-2-3-SS-1	BBL		10/6/97	FP	6-12	NEA	0.122	U							Discrete sampling
Reach 5A	273	J3-2-3-SS-2	BBL		10/6/97	FP	0-6	NEA	0.122	U							Discrete sampling
Reach 5A	274	J3-2-3-SS-2	BBL		10/6/97	FP	6-12	NEA	0.113	U							Discrete sampling
Reach 5A	275	J3-2-3-SS-3	BBL		10/6/97	FP	0-6	NEA	19								Discrete sampling
Reach 5A	276	J3-2-3-SS-3	BBL		10/6/97	FP	6-12	NEA	5.84								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	2153	J3-2-3-SS-4	BBL		3/10/98	FP	0-6	NEA	0.172	U							Discrete sampling
Reach 5A	2154	J3-2-3-SS-4	BBL		3/10/98	FP	6-12	NEA	0.146	U							Discrete sampling
Reach 5A	2155	J3-2-3-SS-5	BBL		3/10/98	FP	0-6	NEA	0.23								Discrete sampling
Reach 5A	2156	J3-2-3-SS-5	BBL	Duplicate sample	3/10/98	FP	0-6	NEA	156	U							Discrete sampling
Reach 5A	2157	J3-2-3-SS-5	BBL		3/10/98	FP	6-12	NEA	0.17	U							Discrete sampling
Reach 5A	2158	J3-2-3-SB-1	BBL		3/10/98	FP	0-6	NEA	20.6								Discrete sampling
Reach 5A	2159	J3-2-3-SB-1	BBL		3/10/98	FP	6-12	NEA	1.6								Discrete sampling
Reach 5A	2160	J3-2-3-SB-1	BBL		3/10/98	FP	12-18	NEA	0.154	U							Discrete sampling
Reach 5A	2161	J3-2-3-SB-1	BBL		3/10/98	FP	18-24	NEA	4.48								Discrete sampling
Reach 5A	2162	J3-2-3-SB-2	BBL		3/10/98	FP	0-6	NEA	9.26								Discrete sampling
Reach 5A	2163	J3-2-3-SB-2	BBL		3/10/98	FP	6-12	NEA	5.02								Discrete sampling
Reach 5A	2164	J3-2-3-SB-2	BBL		3/10/98	FP	12-18	NEA	0.416								Discrete sampling
Reach 5A	2165	J3-2-3-SB-2	BBL		3/10/98	FP	18-24	NEA	1.83								Discrete sampling
Reach 5A	2166	J3-2-3-SB-3	BBL		3/10/98	FP	0-6	NEA	19								Discrete sampling
Reach 5A	2167	J3-2-3-SB-3	BBL		3/10/98	FP	6-12	NEA	8.4								Discrete sampling
Reach 5A	2168	J3-2-3-SB-3	BBL		3/10/98	FP	12-18	NEA	0.22								Discrete sampling
Reach 5A	2169	J3-2-3-SB-3	BBL		3/10/98	FP	18-24	NEA	0.149	U							Discrete sampling
Reach 5A	2170	J3-2-3-SB-3	BBL	Duplicate sample	3/10/98	FP	18-24	NEA	160	U							Discrete sampling
Reach 5A	2171	J3-2-3-SB-3	BBL		3/10/98	FP	24-30	NEA	0.144								Discrete sampling
Reach 5A	2172	J3-2-3-SB-3	BBL		3/10/98	FP	30-36	NEA	0.14	U							Discrete sampling
Reach 5A	2173	J3-2-3-SB-3	BBL		3/10/98	FP	36-42	NEA	0.157	U							Discrete sampling
Reach 5A	2174	J3-2-3-SB-3	BBL		3/10/98	FP	42-48	NEA	0.148	U							Discrete sampling
Reach 5A	2175	J3-2-3-SB-4	BBL		3/10/98	FP	0-6	NEA	9.23								Discrete sampling
Reach 5A	2176	J3-2-3-SB-4	BBL		3/10/98	FP	6-12	NEA	10.8								Discrete sampling
Reach 5A	2177	J3-2-3-SB-4	BBL		3/10/98	FP	12-18	NEA	4.03								Discrete sampling
Reach 5A	2178	J3-2-3-SB-4	BBL		3/10/98	FP	18-24	NEA	1.85								Discrete sampling
Reach 5A	2291	J6-3-1-SS-4	BBL		3/23/98	FP	0-6	NEA	0.133	U							Discrete sampling
Reach 5A	2292	J6-3-1-SS-4	BBL		3/23/98	FP	6-12	NEA	0.126	U							Discrete sampling
Reach 5A	2293	J6-3-1-SS-5	BBL		3/23/98	FP	0-6	NEA	0.135	U							Discrete sampling
Reach 5A	2294	J6-3-1-SS-5	BBL		3/23/98	FP	6-12	NEA	0.136	U							Discrete sampling
Reach 5A	2295	J6-3-1-SS-6	BBL		3/23/98	FP	0-6	NEA	0.153	U							Discrete sampling
Reach 5A	2296	J6-3-1-SS-6	BBL		3/23/98	FP	6-12	NEA	0.135	U							Discrete sampling
Reach 5A	2297	J6-3-1-SS-7	BBL		3/23/98	FP	0-6	NEA	0.941								Discrete sampling
Reach 5A	2298	J6-3-1-SS-7	BBL		3/23/98	FP	6-12	NEA	0.127	U							Discrete sampling
Reach 5A	2299	J6-3-1-SS-8	BBL		3/23/98	FP	0-6	NEA	0.128	U							Discrete sampling
Reach 5A	2300	J6-3-1-SS-8	BBL	Duplicate sample	3/23/98	FP	0-6	NEA	136	U							Discrete sampling
Reach 5A	2301	J6-3-1-SS-8	BBL		3/23/98	FP	6-12	NEA	0.12	U							Discrete sampling
Reach 5A	2304	J6-3-1-SB-1	BBL		3/23/98	FP	0-6	NEA	5.96								Discrete sampling
Reach 5A	2305	J6-3-1-SB-1	BBL		3/23/98	FP	6-12	NEA	0.136								Discrete sampling
Reach 5A	2306	J6-3-1-SB-1	BBL		3/23/98	FP	12-18	NEA	0.281								Discrete sampling
Reach 5A	2307	J6-3-1-SB-1	BBL		3/23/98	FP	18-24	NEA	0.114	U							Discrete sampling
Reach 5A	2308	J6-3-1-SB-2	BBL		3/23/98	FP	0-6	NEA	3.57								Discrete sampling
Reach 5A	2309	J6-3-1-SB-2	BBL		3/23/98	FP	6-12	NEA	0.181								Discrete sampling
Reach 5A	2310	J6-3-1-SB-2	BBL		3/23/98	FP	12-18	NEA	0.114	U							Discrete sampling
Reach 5A	2311	J6-3-1-SB-2	BBL		3/23/98	FP	18-24	NEA	0.123	U							Discrete sampling
Reach 5A	2312	J6-3-1-SB-3	BBL		3/23/98	FP	0-6	NEA	0.135	U							Discrete sampling
Reach 5A	2313	J6-3-1-SB-3	BBL		3/23/98	FP	6-12	NEA	0.124	U							Discrete sampling
Reach 5A	2314	J6-3-1-SB-3	BBL		3/23/98	FP	12-18	NEA	0.126	U							Discrete sampling
Reach 5A	2315	J6-3-1-SB-3	BBL		3/23/98	FP	18-24	NEA	0.125	U							Discrete sampling
Reach 5A	2316	J6-3-1-SB-4	BBL		3/23/98	FP	0-6	NEA	1.28								Discrete sampling
Reach 5A	2317	J6-3-1-SB-4	BBL		3/23/98	FP	6-12	NEA	0.118	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	2318	J6-3-1-SB-4	BBL	Duplicate sample	3/23/98	FP	6-12	NEA	122	U							Discrete sampling
Reach 5A	2319	J6-3-1-SB-4	BBL		3/23/98	FP	12-18	NEA	0.121	U							Discrete sampling
Reach 5A	2320	J6-3-1-SB-4	BBL		3/23/98	FP	18-24	NEA	0.116	U							Discrete sampling
Reach 5A	2321	J6-3-1-SB-5	BBL		3/23/98	FP	0-6	NEA	0.127								Discrete sampling
Reach 5A	2322	J6-3-1-SB-5	BBL		3/23/98	FP	6-12	NEA	0.114	U							Discrete sampling
Reach 5A	2323	J6-3-1-SB-5	BBL		3/23/98	FP	12-18	NEA	0.118	U							Discrete sampling
Reach 5A	2324	J6-3-1-SB-5	BBL		3/23/98	FP	18-24	NEA	0.129	U							Discrete sampling
Reach 5A	2325	J6-3-1-SB-6	BBL		3/23/98	FP	0-6	NEA	52.5								Discrete sampling
Reach 5A	2326	J6-3-1-SB-6	BBL		3/23/98	FP	6-12	NEA	22.1								Discrete sampling
Reach 5A	2327	J6-3-1-SB-6	BBL		3/23/98	FP	12-18	NEA	11.1								Discrete sampling
Reach 5A	2328	J6-3-1-SB-6	BBL		3/23/98	FP	18-24	NEA	0.156								Discrete sampling
Reach 5A	2329	J6-3-1-SB-7	BBL		3/23/98	FP	0-6	NEA	0.792								Discrete sampling
Reach 5A	2330	J6-3-1-SB-7	BBL		3/23/98	FP	6-12	NEA	3.35								Discrete sampling
Reach 5A	2331	J6-3-1-SB-7	BBL	Duplicate sample	3/23/98	FP	6-12	NEA	2790								Discrete sampling
Reach 5A	2332	J6-3-1-SB-7	BBL		3/23/98	FP	12-18	NEA	0.134	U							Discrete sampling
Reach 5A	2333	J6-3-1-SB-7	BBL		3/23/98	FP	18-24	NEA	0.137	U							Discrete sampling
Reach 5A	2334	J6-3-1-SB-8	BBL		3/23/98	FP	0-6	NEA	0.263								Discrete sampling
Reach 5A	2335	J6-3-1-SB-8	BBL		3/23/98	FP	6-12	NEA	0.12	U							Discrete sampling
Reach 5A	2336	J6-3-1-SB-8	BBL		3/23/98	FP	12-18	NEA	0.452								Discrete sampling
Reach 5A	2337	J6-3-1-SB-8	BBL		3/23/98	FP	18-24	NEA	0.592								Discrete sampling
Reach 5A	2302	J6-3-1-SS-9	BBL		3/31/98	FP	0-6	NEA	4.51								Discrete sampling
Reach 5A	2303	J6-3-1-SS-9	BBL		3/31/98	FP	6-12	NEA	1.15								Discrete sampling
Reach 5A	2338	J6-3-1-SB-9	BBL		3/31/98	FP	0-6	NEA	2.85								Discrete sampling
Reach 5A	2339	J6-3-1-SB-9	BBL		3/31/98	FP	6-12	NEA	2.68								Discrete sampling
Reach 5A	2340	J6-3-1-SB-9	BBL	Duplicate sample	3/31/98	FP	6-12	NEA	2780								Discrete sampling
Reach 5A	2341	J6-3-1-SB-9	BBL		3/31/98	FP	12-18	NEA	0.808								Discrete sampling
Reach 5A	2342	J6-3-1-SB-9	BBL		3/31/98	FP	18-24	NEA	0.142								Discrete sampling
Reach 5A	BW0067A	BW0067A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	12								Discrete sampling
Reach 5A	BW0068A	BW0068A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	24								Discrete sampling
Reach 5A	BW0069A	BW0069A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	46								Discrete sampling
Reach 5A	BW0073A	BW0073A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	11								Discrete sampling
Reach 5A	BW0074A	BW0074A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	28								Discrete sampling
Reach 5A	BW0075A	BW0075A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	21								Discrete sampling
Reach 5A	BW0076A	BW0076A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	39								Discrete sampling
Reach 5A	BW0077A	BW0077A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	32								Discrete sampling
Reach 5A	BW0078A	BW0078A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	19								Discrete sampling
Reach 5A	BW0079A	BW0079A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	9.3								Discrete sampling
Reach 5A	BW0080A	BW0080A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	30								Discrete sampling
Reach 5A	BW0081A	BW0081A	USEPA		7/8/98	FP	0-0.96	EPA-LEX	17								Discrete sampling
Reach 5A	BW0082A	BW0082A	USEPA		7/8/98	RB	0-0.96	EPA-LEX	24								Discrete sampling
Reach 5A	082498BT01	SL0247	USEPA		8/24/98	FP	0-6	ONSE	2.26								Discrete sampling
Reach 5A	082498BT02	SL0248	USEPA		8/24/98	FP	0-6	ONSE	3.75								Discrete sampling
Reach 5A	082498BT03	SL0249	USEPA		8/24/98	FP	0-6	ONSE	2.83								Discrete sampling
Reach 5A	082498BT04	SL0250	USEPA		8/24/98	FP	0-6	ONSE	2.23								Discrete sampling
Reach 5A	082498BT05	SL0251	USEPA		8/24/98	FP	0-6	ONSE	3.37								Discrete sampling
Reach 5A	082498BT06	SL0252	USEPA		8/24/98	FP	0-6	ONSE	3.11								Discrete sampling
Reach 5A	082498BT07	SL0253	USEPA		8/24/98	FP	0-6	ONSE	7.59								Discrete sampling
Reach 5A	082498BT08	SL0254	USEPA		8/24/98	FP	0-6	ONSE	52.8								Discrete sampling
Reach 5A	082498BT09	SL0255	USEPA		8/24/98	FP	0-6	ONSE	2.2								Discrete sampling
Reach 5A	082498BT10	SL0256	USEPA		8/24/98	FP	0-6	ONSE	1.03								Discrete sampling
Reach 5A	2637	J3-2-2-SB-1	BBL		8/24/98	FP	0-6	NEA	20.8								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	2638	J3-2-2-SB-1	BBL		8/24/98	FP	6-12	NEA	31.4								Discrete sampling
Reach 5A	2639	J3-2-2-SB-1	BBL		8/24/98	FP	12-18	NEA	4.41								Discrete sampling
Reach 5A	2640	J3-2-2-SB-1	BBL		8/24/98	FP	18-24	NEA	0.238	U							Discrete sampling
Reach 5A	2641	J3-2-2-SB-1	BBL		8/24/98	FP	24-30	NEA	0.19	U							Discrete sampling
Reach 5A	2642	J3-2-2-SB-1	BBL		8/24/98	FP	30-36	NEA	0.144	U							Discrete sampling
Reach 5A	2643	J3-2-3-SB-1	BBL		8/24/98	FP	24-30	NEA	0.48								Discrete sampling
Reach 5A	2644	J3-2-3-SB-1	BBL		8/24/98	FP	30-36	NEA	0.363	J							Discrete sampling
Reach 5A	2645	J3-2-3-SB-2	BBL		8/24/98	FP	24-30	NEA	0.829								Discrete sampling
Reach 5A	2646	J3-2-3-SB-2	BBL		8/24/98	FP	30-36	NEA	0.634								Discrete sampling
Reach 5A	2647	J3-2-3-SB-2	BBL		8/24/98	FP	36-42	NEA	0.124	U							Discrete sampling
Reach 5A	2648	J3-2-3-SB-4	BBL		8/24/98	FP	24-30	NEA	11.4								Discrete sampling
Reach 5A	2649	J3-2-3-SB-4	BBL		8/24/98	FP	30-36	NEA	1.08								Discrete sampling
Reach 5A	2650	J3-2-3-SB-4	BBL	Duplicate sample	8/24/98	FP	30-36	NEA	952								Discrete sampling
Reach 5A	2651	J3-2-3-SB-4	BBL		8/24/98	FP	36-42	NEA	0.701								Discrete sampling
Reach 5A	2652	J3-2-3-SB-4	BBL		8/24/98	FP	42-48	NEA	0.162								Discrete sampling
Reach 5A	2653	J3-2-3-SB-5	BBL		8/24/98	FP	12-18	NEA	1.39								Discrete sampling
Reach 5A	2654	J3-2-3-SB-5	BBL		8/24/98	FP	18-24	NEA	0.426								Discrete sampling
Reach 5A	2655	J3-2-3-SB-5	BBL		8/24/98	FP	24-30	NEA	0.136	U							Discrete sampling
Reach 5A	082598BT01	SL0257	USEPA		8/25/98	FP	0-6	ONSE	16.1								Discrete sampling
Reach 5A	082598BT02	SL0258	USEPA		8/25/98	FP	0-6	ONSE	9.6								Discrete sampling
Reach 5A	082598BT03	SL0259	USEPA		8/25/98	FP	0-6	ONSE	2.54								Discrete sampling
Reach 5A	082598BT04	SL0260	USEPA		8/25/98	FP	0-6	ONSE	1.44	U							Discrete sampling
Reach 5A	082598BT05	SL0261	USEPA		8/25/98	VP	0-6	ONSE	1.17	U							Discrete sampling
Reach 5A	082598BT06	SL0262	USEPA		8/25/98	VP	0-6	ONSE	2.41	J							Discrete sampling
Reach 5A	082598BT07	SL0262	USEPA	Duplicate sample	8/25/98	VP	0-6	ONSE	1.84								Discrete sampling
Reach 5A	082598BT08	SL0263	USEPA		8/25/98	FP	0-6	ONSE	2.07								Discrete sampling
Reach 5A	082598BT09	SL0264	USEPA		8/25/98	FP	0-6	ONSE	2.86								Discrete sampling
Reach 5A	082598BT10	SL0271	USEPA		8/25/98	FP	0-6	ONSE	2.84								Discrete sampling
Reach 5A	082698BT01	SL0273	USEPA		8/26/98	FP	0-6	ONSE	34.6	J							Discrete sampling
Reach 5A	082698BT02	SL0274	USEPA		8/26/98	VP	0-6	ONSE	4.01								Discrete sampling
Reach 5A	082698BT03	SL0275	USEPA		8/26/98	FP	0-6	ONSE	4.75								Discrete sampling
Reach 5A	082698BT04	SL0276	USEPA		8/26/98	VP	0-6	ONSE	4.74								Discrete sampling
Reach 5A	082698BT05	SL0277	USEPA		8/26/98	FP	0-6	ONSE	4.79								Discrete sampling
Reach 5A	082698BT06	SL0278	USEPA		8/26/98	FP	0-6	ONSE	1.62								Discrete sampling
Reach 5A	082698BT07	SL0279	USEPA		8/26/98	FP	0-6	ONSE	3.42								Discrete sampling
Reach 5A	082698BT08	SL0280	USEPA		8/26/98	FP	0-6	ONSE	4.46								Discrete sampling
Reach 5A	082698BT09	SL0281	USEPA		8/26/98	FP	0-6	ONSE	8.07								Discrete sampling
Reach 5A	082698BT10	SL0282	USEPA		8/26/98	FP	0-6	ONSE	1.89								Discrete sampling
Reach 5A	082798BT01	SL0291	USEPA		8/27/98	FP	0-6	ONSE	2.32								Discrete sampling
Reach 5A	082798BT02	SL0292	USEPA		8/27/98	FP	0-6	ONSE	2.9								Discrete sampling
Reach 5A	082798BT03	SL0293	USEPA		8/27/98	VP	0-6	ONSE	1.06	U							Discrete sampling
Reach 5A	082798BT04	SL0294	USEPA		8/27/98	VP	0-6	ONSE	1.15	U							Discrete sampling
Reach 5A	082798BT05	SL0295	USEPA		8/27/98	FP	0-6	ONSE	9.32								Discrete sampling
Reach 5A	082798BT06	SL0296	USEPA		8/27/98	FP	0-6	ONSE	3.53								Discrete sampling
Reach 5A	082798BT07	SL0296	USEPA	Duplicate sample	8/27/98	FP	0-6	ONSE	2.73								Discrete sampling
Reach 5A	082798BT08	SL0297	USEPA		8/27/98	FP	0-6	ONSE	15.3								Discrete sampling
Reach 5A	082798BT09	SL0298	USEPA		8/27/98	FP	0-6	ONSE	10.9								Discrete sampling
Reach 5A	082798BT10	SL0299	USEPA		8/27/98	VP	0-6	ONSE	2								Discrete sampling
Reach 5A	082798BT11	SL0300	USEPA		8/27/98	FP	0-6	ONSE	14.3								Discrete sampling
Reach 5A	2600	J6-3-1-SB-10	BBL		8/27/98	FP	12-18	NEA	0.12	U							Discrete sampling
Reach 5A	2601	J6-3-1-SB-10	BBL		8/27/98	FP	18-24	NEA	0.114	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	2602	J6-3-1-SB-10	BBL		8/27/98	FP	24-30	NEA	0.121	U							Discrete sampling
Reach 5A	2603	J6-3-1-SB-10	BBL		8/27/98	FP	30-36	NEA	0.115	U							Discrete sampling
Reach 5A	2604	J6-3-1-SB-10	BBL	Duplicate sample	8/27/98	FP	30-36	NEA	119	U							Discrete sampling
Reach 5A	2605	J6-3-1-SB-11	BBL		8/27/98	FP	12-18	NEA	7.11								Discrete sampling
Reach 5A	2606	J6-3-1-SB-11	BBL		8/27/98	FP	18-24	NEA	0.897								Discrete sampling
Reach 5A	2607	J6-3-1-SB-11	BBL		8/27/98	FP	24-30	NEA	1.86								Discrete sampling
Reach 5A	2608	J6-3-1-SB-11	BBL		8/27/98	FP	30-36	NEA	9.54								Discrete sampling
Reach 5A	2609	J6-3-1-SB-12	BBL		8/27/98	FP	12-18	NEA	0.5								Discrete sampling
Reach 5A	2610	J6-3-1-SB-12	BBL		8/27/98	FP	18-24	NEA	0.125	U							Discrete sampling
Reach 5A	2611	J6-3-1-SB-12	BBL		8/27/98	FP	24-30	NEA	0.144	U							Discrete sampling
Reach 5A	2612	J6-3-1-SB-12	BBL	Duplicate sample	8/27/98	FP	24-30	NEA	197								Discrete sampling
Reach 5A	2613	J6-3-1-SB-13	BBL		8/27/98	FP	0-6	NEA	70								Discrete sampling
Reach 5A	2614	J6-3-1-SB-13	BBL		8/27/98	FP	6-12	NEA	90.5								Discrete sampling
Reach 5A	2615	J6-3-1-SB-13	BBL		8/27/98	FP	12-18	NEA	129								Discrete sampling
Reach 5A	2616	J6-3-1-SB-13	BBL		8/27/98	FP	18-24	NEA	23.9								Discrete sampling
Reach 5A	2617	J6-3-1-SB-13	BBL		8/27/98	FP	24-30	NEA	20.1								Discrete sampling
Reach 5A	2618	J6-3-1-SB-13	BBL		8/27/98	FP	30-36	NEA	2.09								Discrete sampling
Reach 5A	2619	J6-3-1-SB-13	BBL		8/27/98	FP	36-42	NEA	0.822								Discrete sampling
Reach 5A	2620	J6-3-1-SB-13	BBL		8/27/98	FP	42-48	NEA	0.766								Discrete sampling
Reach 5A	2621	J6-3-1-SB-14	BBL		8/27/98	FP	0-6	NEA	18.2								Discrete sampling
Reach 5A	2622	J6-3-1-SB-14	BBL		8/27/98	FP	6-12	NEA	13.2								Discrete sampling
Reach 5A	2623	J6-3-1-SB-14	BBL		8/27/98	FP	12-18	NEA	15.3								Discrete sampling
Reach 5A	2624	J6-3-1-SB-14	BBL		8/27/98	FP	18-24	NEA	199								Discrete sampling
Reach 5A	2625	J6-3-1-SB-14	BBL		8/27/98	FP	24-30	NEA	50.5								Discrete sampling
Reach 5A	2626	J6-3-1-SB-14	BBL		8/27/98	FP	30-36	NEA	98.1								Discrete sampling
Reach 5A	2627	J6-3-1-SB-14	BBL		8/27/98	FP	36-42	NEA	68.8								Discrete sampling
Reach 5A	2628	J6-3-1-SB-14	BBL		8/27/98	FP	42-48	NEA	25.3								Discrete sampling
Reach 5A	2629	J6-3-1-SB-15	BBL		8/27/98	FP	0-6	NEA	38.2								Discrete sampling
Reach 5A	2630	J6-3-1-SB-15	BBL		8/27/98	FP	6-12	NEA	35.5								Discrete sampling
Reach 5A	2631	J6-3-1-SB-15	BBL		8/27/98	FP	12-18	NEA	88.5								Discrete sampling
Reach 5A	2632	J6-3-1-SB-15	BBL		8/27/98	FP	18-24	NEA	143								Discrete sampling
Reach 5A	2633	J6-3-1-SB-15	BBL		8/27/98	FP	24-30	NEA	157								Discrete sampling
Reach 5A	2634	J6-3-1-SB-15	BBL		8/27/98	FP	30-36	NEA	28.3								Discrete sampling
Reach 5A	2635	J6-3-1-SB-15	BBL		8/27/98	FP	36-42	NEA	16.1								Discrete sampling
Reach 5A	2636	J6-3-1-SB-15	BBL		8/27/98	FP	42-48	NEA	23.9								Discrete sampling
Reach 5A	090498SP01	SL0413	USEPA		9/4/98	FP	0-6	ONSE	1.93								Discrete sampling
Reach 5A	090498SP02	SL0414	USEPA		9/4/98	FP	0-6	ONSE	2.88								Discrete sampling
Reach 5A	090498SP03	SL0415	USEPA		9/4/98	FP	0-6	ONSE	5.31								Discrete sampling
Reach 5A	090498SP04	SL0416	USEPA		9/4/98	FP	0-6	ONSE	4.96								Discrete sampling
Reach 5A	090498SP05	SL0417	USEPA		9/4/98	FP	0-6	ONSE	5.23	J							Discrete sampling
Reach 5A	090498SP06	SL0418	USEPA		9/4/98	FP	0-6	ONSE	0.681	J							Discrete sampling
Reach 5A	090498SP07	SL0419	USEPA		9/4/98	FP	0-6	ONSE	3.48	J							Discrete sampling
Reach 5A	090498SP08	SL0419	USEPA	Duplicate sample	9/4/98	FP	0-6	ONSE	4.58								Discrete sampling
Reach 5A	090498SP09	SL0420	USEPA		9/4/98	FP	0-6	ONSE	0.918	U							Discrete sampling
Reach 5A	090498SP10	SL0421	USEPA		9/4/98	FP	0-6	ONSE	6.31								Discrete sampling
Reach 5A	090498SP11	SL0422	USEPA		9/4/98	FP	0-6	ONSE	12.7								Discrete sampling
Reach 5A	090498SP12	SL0423	USEPA		9/4/98	FP	0-6	ONSE	29.5								Discrete sampling
Reach 5A	090498SP13	SL0424	USEPA		9/4/98	FP	0-6	ONSE	18.8								Discrete sampling
Reach 5A	090498SP14	SL0425	USEPA		9/4/98	FP	0-6	ONSE	7.99								Discrete sampling
Reach 5A	090498SP15	SL0426	USEPA		9/4/98	FP	0-6	ONSE	22								Discrete sampling
Reach 5A	090498SP16	SL0427	USEPA		9/4/98	FP	0-6	ONSE	38.6								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	090498SP17	SL0428	USEPA		9/4/98	FP	0-6	ONSE	4.94								Discrete sampling
Reach 5A	090498SP18	SL0429	USEPA		9/4/98	FP	0-6	ONSE	6.55								Discrete sampling
Reach 5A	090498SP19	SL0430	USEPA		9/4/98	FP	0-6	ONSE	6.36								Discrete sampling
Reach 5A	090498SP20	SL0431	USEPA		9/4/98	FP	0-6	ONSE	5.75								Discrete sampling
Reach 5A	090498SP21	SL0432	USEPA		9/4/98	FP	0-6	ONSE	14.6								Discrete sampling
Reach 5A	090898MS01	SL0433	USEPA		9/8/98	FP	0-6	ONSE	11								Discrete sampling
Reach 5A	090898MS02	SL0434	USEPA		9/8/98	FP	0-6	ONSE	26.6								Discrete sampling
Reach 5A	090898MS03	SL0435	USEPA		9/8/98	FP	0-6	ONSE	8.32								Discrete sampling
Reach 5A	090898MS04	SL0436	USEPA		9/8/98	FP	0-6	ONSE	48.9								Discrete sampling
Reach 5A	090898MS06	SL0438	USEPA		9/8/98	FP	0-6	ONSE	26.2								Discrete sampling
Reach 5A	090898MS07	SL0439	USEPA		9/8/98	FP	0-6	ONSE	8.46								Discrete sampling
Reach 5A	090898MS08	SL0440	USEPA		9/8/98	FP	0-6	ONSE	20.71								Discrete sampling
Reach 5A	090898MS09	SL0441	USEPA		9/8/98	FP	0-6	ONSE	10.7								Discrete sampling
Reach 5A	090898MS10	SL0442	USEPA		9/8/98	FP	0-6	ONSE	1.97								Discrete sampling
Reach 5A	090898MS11	SL0442	USEPA	Duplicate sample	9/8/98	FP	0-6	ONSE	0.831	J							Discrete sampling
Reach 5A	H3-FL000016-0-0000	FL000016	USEPA		10/16/98	VP	0-6	ONSE	1.1	U							Discrete sampling
Reach 5A	H3-FL000017-0-0000	FL000017	USEPA		10/16/98	VP	0-6	ONSE	1.51	U							Discrete sampling
Reach 5A	H3-FL000018-0-0000	FL000018	USEPA		10/16/98	VP	0-6	ONSE	1.66	U							Discrete sampling
Reach 5A	H3-FL000019-0-0000	FL000019	USEPA		10/16/98	VP	0-6	ONSE	1.35	U							Discrete sampling
Reach 5A	H3-FL000020-0-0000	FL000020	USEPA		10/16/98	VP	0-6	ONSE	1.42	U							Discrete sampling
Reach 5A	H3-FL000029-0-0000	FL000029	USEPA		10/19/98	VP	0-6	ONSE	0.965	U							Discrete sampling
Reach 5A	H3-FL000030-0-0000	FL000030	USEPA		10/19/98	VP	0-6	ONSE	0.892	U							Discrete sampling
Reach 5A	H3-FL000031-0-0000	FL000031	USEPA		10/19/98	VP	0-6	ONSE	0.963	U							Discrete sampling
Reach 5A	H3-FL000032-0-0000	FL000032	USEPA		10/19/98	VP	0-6	ONSE	3.8								Discrete sampling
Reach 5A	H3-FL000033-0-0000	FL000033	USEPA		10/19/98	VP	0-6	ONSE	1.85								Discrete sampling
Reach 5A	H3-FL000034-0-0000	FL000034	USEPA		10/19/98	VP	0-6	ONSE	1.18								Discrete sampling
Reach 5A	H3-FL000035-0-0000	FL000035	USEPA		10/19/98	VP	0-6	ONSE	2.09								Discrete sampling
Reach 5A	H3-FL000035-1-0000	FL000035	USEPA	Duplicate sample	10/19/98	VP	0-6	ONSE	0.824								Discrete sampling
Reach 5A	H3-FL000036-0-0000	FL000036	USEPA		10/19/98	VP	0-6	ONSE	0.512	J							Discrete sampling
Reach 5A	H3-FL000037-0-0000	FL000037	USEPA		10/20/98	VP	0-6	ONSE	0.892	J							Discrete sampling
Reach 5A	H3-FL000037-1-0000	FL000037	USEPA	Duplicate sample	10/20/98	VP	0-6	ONSE	0.778	J							Discrete sampling
Reach 5A	H3-FL000038-0-0000	FL000038	USEPA		10/20/98	VP	0-6	ONSE	2.37	J							Discrete sampling
Reach 5A	H3-FL000039-0-0000	FL000039	USEPA		10/20/98	VP	0-6	ONSE	1.23	J							Discrete sampling
Reach 5A	H3-FL000040-0-0000	FL000040	USEPA		10/20/98	VP	0-6	ONSE	1.5	U							Discrete sampling
Reach 5A	H3-FL000041-0-0000	FL000041	USEPA		10/20/98	VP	0-6	ONSE	1.49	U							Discrete sampling
Reach 5A	H3-FL000042-0-0000	FL000042	USEPA		10/21/98	VP	0-6	ONSE	0.68	U							Discrete sampling
Reach 5A	H3-FL000043-0-0000	FL000043	USEPA		10/21/98	VP	0-6	ONSE	0.601	U							Discrete sampling
Reach 5A	H3-FL000044-0-0000	FL000044	USEPA		10/21/98	VP	0-6	ONSE	0.572	U							Discrete sampling
Reach 5A	H3-FL000045-0-0000	FL000045	USEPA		10/21/98	VP	0-6	ONSE	0.604	U							Discrete sampling
Reach 5A	H3-FL000046-0-0000	FL000046	USEPA		10/21/98	VP	0-6	ONSE	0.641	U							Discrete sampling
Reach 5A	H3-FL000047-0-0000	FL000047	USEPA		10/21/98	VP	0-6	ONSE	0.61	U							Discrete sampling
Reach 5A	H3-FL000048-0-0000	FL000048	USEPA		10/21/98	VP	0-6	ONSE	0.684	U							Discrete sampling
Reach 5A	H3-FL000049-0-0000	FL000049	USEPA		10/21/98	VP	0-6	ONSE	0.889	U							Discrete sampling
Reach 5A	H3-FL000050-0-0000	FL000050	USEPA		10/21/98	VP	0-6	ONSE	1.64	U							Discrete sampling
Reach 5A	H3-FL000051-0-0000	FL000051	USEPA		10/21/98	VP	0-6	ONSE	0.782	J							Discrete sampling
Reach 5A	H3-FL000052-0-0000	FL000052	USEPA		10/21/98	VP	0-6	ONSE	1.52	U							Discrete sampling
Reach 5A	H3-FL000053-0-0000	FL000053	USEPA		10/21/98	VP	0-6	ONSE	1.22	J							Discrete sampling
Reach 5A	H3-SL000648-0-0000	SL000648	USEPA		10/27/98	FP	0-12	ONSE	0.628	U							Discrete sampling
Reach 5A	H3-SL000649-0-0000	SL000649	USEPA		10/27/98	FP	0-12	ONSE	0.622	U							Discrete sampling
Reach 5A	H3-SL000650-0-0000	SL000650	USEPA		10/27/98	FP	0-12	ONSE	0.637	U							Discrete sampling
Reach 5A	H3-SL000651-0-0000	SL000651	USEPA		10/27/98	FP	0-12	ONSE	0.605	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-SL000651-1-0000	SL000651	USEPA	Duplicate sample	10/27/98	FP	0-12	ONSE	0.596	U							Discrete sampling
Reach 5A	H3-SL000652-0-0000	SL000652	USEPA		10/27/98	FP	0-12	ONSE	0.623	U							Discrete sampling
Reach 5A	H3-SL000653-0-0000	SL000653	USEPA		10/27/98	FP	0-12	ONSE	0.606	U							Discrete sampling
Reach 5A	H3-SL000654-0-0000	SL000654	USEPA		10/27/98	FP	0-12	ONSE	0.605	U							Discrete sampling
Reach 5A	H3-SL000655-0-0000	SL000655	USEPA		10/27/98	FP	0-12	ONSE	0.611	U							Discrete sampling
Reach 5A	H3-SL000656-0-0000	SL000656	USEPA		10/27/98	FP	0-12	ONSE	0.61	U							Discrete sampling
Reach 5A	H3-SL000657-0-0000	SL000657	USEPA		10/27/98	FP	0-12	ONSE	0.598	U							Discrete sampling
Reach 5A	H3-SL000658-0-0000	SL000658	USEPA		10/27/98	FP	0-12	ONSE	0.598	U							Discrete sampling
Reach 5A	H3-SL000659-0-0000	SL000659	USEPA		10/27/98	FP	0-12	ONSE	0.585	U							Discrete sampling
Reach 5A	H3-SL000660-0-0000	SL000660	USEPA		10/27/98	FP	0-12	ONSE	0.578	U							Discrete sampling
Reach 5A	H3-SL000661-0-0000	SL000661	USEPA		10/27/98	FP	0-12	ONSE	0.59	U							Discrete sampling
Reach 5A	H3-SL000662-0-0000	SL000662	USEPA		10/27/98	FP	0-12	ONSE	0.578	U							Discrete sampling
Reach 5A	H3-SL000664-0-0000	SL000664	USEPA		10/27/98	FP	0-12	ONSE	0.557	U							Discrete sampling
Reach 5A	H3-SL000665-0-0000	SL000665	USEPA		10/27/98	FP	0-12	ONSE	0.551	U							Discrete sampling
Reach 5A	H3-SL000666-0-0000	SL000666	USEPA		10/27/98	FP	0-12	ONSE	0.553	U							Discrete sampling
Reach 5A	H3-SL000667-0-0000	SL000667	USEPA		10/28/98	FP	0-12	ONSE	0.561	U							Discrete sampling
Reach 5A	H3-SL000668-0-0000	SL000668	USEPA		10/28/98	FP	0-12	ONSE	0.565	U							Discrete sampling
Reach 5A	H3-SL000669-0-0000	SL000669	USEPA		10/28/98	FP	0-12	ONSE	0.563	U							Discrete sampling
Reach 5A	H3-SL000670-0-0000	SL000670	USEPA		10/28/98	FP	0-12	ONSE	0.564	U							Discrete sampling
Reach 5A	H3-SL000670-1-0000	SL000670	USEPA	Duplicate sample	10/28/98	FP	0-12	ONSE	0.566	U							Discrete sampling
Reach 5A	H3-SL000671-0-0000	SL000671	USEPA		10/28/98	FP	0-12	ONSE	0.568	U							Discrete sampling
Reach 5A	H3-SL000672-0-0000	SL000672	USEPA		10/28/98	FP	0-12	ONSE	0.571	U							Discrete sampling
Reach 5A	H3-SL000673-0-0000	SL000673	USEPA		10/28/98	FP	0-12	ONSE	0.57	U							Discrete sampling
Reach 5A	H3-SL000674-0-0000	SL000674	USEPA		10/28/98	FP	0-12	ONSE	0.567	U							Discrete sampling
Reach 5A	H3-SL000675-0-0000	SL000675	USEPA		10/28/98	FP	0-12	ONSE	0.561	U							Discrete sampling
Reach 5A	H2-F0389401-0-0000	F0389401	USEPA		11/10/98	VP	0-6	ONSE	0.734	U							Systematic sampling
Reach 5A	H2-F0389402-0-0000	F0389402	USEPA		11/10/98	VP	0-6	ONSE	1.38	U	556000						Systematic sampling
Reach 5A	H2-F0389402-0-0005	F0389402	USEPA		11/10/98	VP	6-12	ONSE	1.28	U							Systematic sampling
Reach 5A	H2-F0389403-0-0000	F0389403	USEPA		11/10/98	VP	0-6	ONSE	1.31	U							Systematic sampling
Reach 5A	H2-F0389404-0-0000	F0389404	USEPA		11/10/98	FP	0-6	ONSE	1.66	U							Systematic sampling
Reach 5A	H2-F0389404-0-0005	F0389404	USEPA		11/10/98	FP	6-12	ONSE	1.19	U							Systematic sampling
Reach 5A	H2-F0389404-1-0000	F0389404	USEPA	Duplicate sample	11/10/98	FP	0-6	ONSE	1.33	U							Systematic sampling
Reach 5A	H2-F0389405-0-0000	F0389405	USEPA		11/10/98	FP	0-6	ONSE	1.27	U							Systematic sampling
Reach 5A	H2-F0389406-0-0000	F0389406	USEPA		11/10/98	FP	0-6	ONSE	1.39	U							Systematic sampling
Reach 5A	H2-F0389406-0-0005	F0389406	USEPA		11/10/98	FP	6-12	ONSE	1.29	U							Systematic sampling
Reach 5A	H2-F0321202-0-0000	F0321202	USEPA		11/17/98	FP	0-6	ONSE	31.5								Systematic sampling
Reach 5A	H2-F0321202-0-0010	F0321202	USEPA		11/17/98	FP	12-18	ONSE	2.13								Systematic sampling
Reach 5A	H2-F0321202-0-0020	F0321202	USEPA		11/17/98	FP	24-30	ONSE	1.77								Systematic sampling
Reach 5A	H2-F0321203-0-0000	F0321203	USEPA		11/17/98	FP	0-6	ONSE	40								Systematic sampling
Reach 5A	H2-F0321203-0-0010	F0321203	USEPA		11/17/98	FP	12-18	ONSE	14.7								Systematic sampling
Reach 5A	H2-F0321203-0-0020	F0321203	USEPA		11/17/98	FP	24-30	ONSE	5.92								Systematic sampling
Reach 5A	H2-F0321204-0-0000	F0321204	USEPA		11/17/98	FP	0-6	ONSE	12.8								Systematic sampling
Reach 5A	H2-F0321204-0-0010	F0321204	USEPA		11/17/98	FP	12-18	ONSE	6.85								Systematic sampling
Reach 5A	H2-F0321204-0-0020	F0321204	USEPA		11/17/98	FP	24-30	ONSE	0.627	U							Systematic sampling
Reach 5A	H2-F0321205-0-0000	F0321205	USEPA		11/17/98	FP	0-6	ONSE	10.5								Systematic sampling
Reach 5A	H2-F0321205-0-0010	F0321205	USEPA		11/17/98	FP	12-18	ONSE	8.76	J							Systematic sampling
Reach 5A	H2-F0321205-0-0020	F0321205	USEPA		11/17/98	FP	24-30	ONSE	0.579								Systematic sampling
Reach 5A	H2-F0321205-1-0000	F0321205	USEPA	Duplicate sample	11/17/98	FP	0-6	ONSE	11.9								Systematic sampling
Reach 5A	H2-F0321206-0-0000	F0321206	USEPA		11/17/98	FP	0-6	ONSE	12.5								Systematic sampling
Reach 5A	H2-F0321206-0-0010	F0321206	USEPA		11/17/98	FP	12-18	ONSE	45.4								Systematic sampling
Reach 5A	H2-F0321206-0-0020	F0321206	USEPA		11/17/98	FP	24-30	ONSE	9.86	J							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	RA89AA150(0-6)	RA89AA150	USEPA		11/17/98	FP	0-6		7.5								Discrete sampling
Reach 5A	RA89AA150(12-18)	RA89AA150	USEPA		11/17/98	FP	12-18		0.3	J							Discrete sampling
Reach 5A	RA89AA150(18-24)	RA89AA150	USEPA		11/17/98	FP	18-24		0.2	J							Discrete sampling
Reach 5A	RA89AA150(6-12)	RA89AA150	USEPA		11/17/98	FP	6-12		1.1								Discrete sampling
Reach 5A	H3-F0389501-0-0000	F0389501	USEPA		11/20/98	FP	0-6	ONSE	0.5	UJ					91.4	J	Systematic sampling
Reach 5A	H3-F0389502-0-0000	F0389502	USEPA		11/20/98	FP	0-6	ONSE	13.2	J					99.1	J	Systematic sampling
Reach 5A	H3-F0389502-0-0005	F0389502	USEPA		11/20/98	FP	6-12	ONSE	52.6	J					90	J	Systematic sampling
Reach 5A	H3-F0389503-0-0000	F0389503	USEPA		11/20/98	FP	0-6	ONSE	9.02	J					72.5	J	Systematic sampling
Reach 5A	H3-F0389504-0-0000	F0389504	USEPA		11/20/98	FP	0-6	ONSE	59.1	J					62.1	J	Systematic sampling
Reach 5A	H3-F0389504-0-0005	F0389504	USEPA		11/20/98	FP	6-12	ONSE	49.9	J					68.4	J	Systematic sampling
Reach 5A	H3-F0389505-0-0000	F0389505	USEPA		11/20/98	FP	0-6	ONSE	35.1	J					72.2	J	Systematic sampling
Reach 5A	H3-F0389506-0-0000	F0389506	USEPA		11/20/98	FP	0-6	ONSE	9.75	J					76.7	J	Systematic sampling
Reach 5A	H3-F0389506-0-0005	F0389506	USEPA		11/20/98	FP	6-12	ONSE	1.24	J					81.2	J	Systematic sampling
Reach 5A	H3-F0389507-0-0000	F0389507	USEPA		11/20/98	FP	0-6	ONSE	1.14	J					81.2	J	Systematic sampling
Reach 5A	H3-F0389508-0-0000	F0389508	USEPA		11/20/98	FP	0-6	ONSE	3.62	J					93.3	J	Systematic sampling
Reach 5A	H3-F0389508-0-0005	F0389508	USEPA		11/20/98	FP	6-12	ONSE	2.39	J					88.6	J	Systematic sampling
Reach 5A	H3-F0389509-0-0000	F0389509	USEPA		11/20/98	FP	0-6	ONSE	0.5	UJ					99.7	J	Systematic sampling
Reach 5A	H3-F0489601-0-0000	F0489601	USEPA		11/20/98	FP	0-6	ONSE	0.485	J					94.6	J	Systematic sampling
Reach 5A	H3-F0489602-0-0000	F0489602	USEPA		11/20/98	FP	0-6	ONSE	0.504	UJ					92.8	J	Systematic sampling
Reach 5A	H3-F0489602-0-0005	F0489602	USEPA		11/20/98	FP	6-12	ONSE	0.85	J					86	J	Systematic sampling
Reach 5A	H3-F0489603-0-0000	F0489603	USEPA		11/20/98	FP	0-6	ONSE	0.502	UJ					97.5	J	Systematic sampling
Reach 5A	H3-F0489604-0-0000	F0489604	USEPA		11/20/98	FP	0-6	ONSE	5.42	J					85.1	J	Systematic sampling
Reach 5A	H3-F0489604-0-0005	F0489604	USEPA		11/20/98	FP	6-12	ONSE	8.75	J					73.7	J	Systematic sampling
Reach 5A	H3-F0489605-0-0000	F0489605	USEPA		11/20/98	FP	0-6	ONSE	9.89	J					97.6	J	Systematic sampling
Reach 5A	H3-F0489606-0-0000	F0489606	USEPA		11/20/98	FP	0-6	ONSE	10.9	J					94.5	J	Systematic sampling
Reach 5A	H3-F0489606-0-0005	F0489606	USEPA		11/20/98	FP	6-12	ONSE	26.8	J					99.5	J	Systematic sampling
Reach 5A	H3-F0489607-0-0000	F0489607	USEPA		11/20/98	FP	0-6	ONSE	16.7	J					95.5	J	Systematic sampling
Reach 5A	H3-F0489801-0-0000	F0489801	USEPA		11/24/98	FP	0-6	ITS	0.027	J							Systematic sampling
Reach 5A	H3-F0489802-0-0005	F0489802	USEPA		11/24/98	FP	6-12	ONSE	0.5	UJ					99.7	J	Systematic sampling
Reach 5A	H3-F0489803-0-0000	F0489803	USEPA		11/24/98	FP	0-6	ONSE	0.502	UJ					85	J	Systematic sampling
Reach 5A	H3-F0489803-0-0005	F0489803	USEPA		11/24/98	FP	6-12	ONSE	0.502	UJ					91.8	J	Systematic sampling
Reach 5A	H3-F0489804-0-0000	F0489804	USEPA		11/24/98	FP	0-6	ONSE	0.503	UJ					90.3	J	Systematic sampling
Reach 5A	H3-F0489805-0-0000	F0489805	USEPA		11/24/98	FP	0-6	ONSE	0.503	UJ					89.6	J	Systematic sampling
Reach 5A	H3-F0489805-0-0005	F0489805	USEPA		11/24/98	FP	6-12	ONSE	0.504	UJ					98.7	J	Systematic sampling
Reach 5A	H3-F0489806-0-0000	F0489806	USEPA		11/24/98	FP	0-6	ONSE	0.504	UJ					90.9	J	Systematic sampling
Reach 5A	H3-F0489807-0-0000	F0489807	USEPA		11/24/98	FP	0-6	ONSE	0.505	UJ					88.5	J	Systematic sampling
Reach 5A	H3-F0489807-0-0005	F0489807	USEPA		11/24/98	FP	6-12	ONSE	0.506	UJ					83	J	Systematic sampling
Reach 5A	H3-F0489809-0-0000	F0489809	USEPA		11/24/98	FP	0-6	ONSE	2.42	J					57.3	J	Systematic sampling
Reach 5A	H3-F0489809-0-0005	F0489809	USEPA		11/24/98	FP	6-12	ONSE	0.378	J					71.9	J	Systematic sampling
Reach 5A	H3-F0489810-0-0000	F0489810	USEPA		11/24/98	VP	0-6	ONSE	5.06	J					40.4	J	Systematic sampling
Reach 5A	H3-F0489811-0-0000	F0489811	USEPA		11/24/98	VP	0-6	ONSE	20.2	J					42.1	J	Systematic sampling
Reach 5A	H3-F0489811-0-0005	F0489811	USEPA		11/24/98	VP	6-12	ONSE	4.09	J					43.7	J	Systematic sampling
Reach 5A	H3-F0489812-0-0000	F0489812	USEPA		11/24/98	VP	0-6	ONSE	7.95	J					19.2	J	Systematic sampling
Reach 5A	H3-F0489813-0-0000	F0489813	USEPA		11/24/98	FP	0-6	ONSE	43.2	J					34.8	J	Systematic sampling
Reach 5A	H3-F0489813-0-0005	F0489813	USEPA		11/24/98	FP	6-12	ONSE	3.46	J					61.5	J	Systematic sampling
Reach 5A	H3-F0489814-0-0000	F0489814	USEPA		11/24/98	FP	0-6	ONSE	27.8	J					40.9	J	Systematic sampling
Reach 5A	H3-F0489816-0-0000	F0489816	USEPA		11/24/98	FP	0-6	ONSE	36.6	J					86	J	Systematic sampling
Reach 5A	H3-F0489816-0-0005	F0489816	USEPA		11/24/98	FP	6-12	ONSE	21.4	J					86.5	J	Systematic sampling
Reach 5A	H3-F0489817-0-0000	F0489817	USEPA		11/24/98	FP	0-6	ONSE	0.502	UJ					95.1	J	Systematic sampling
Reach 5A	H3-F0489701-0-0000	F0489701	USEPA		11/25/98	FP	0-6	ONSE	0.5	UJ					95.2	J	Systematic sampling
Reach 5A	H3-F0489701-0-0005	F0489701	USEPA		11/25/98	FP	6-12	ONSE	0.5	UJ					92.9	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0489702-0-0000	F0489702	USEPA		11/25/98	FP	0-6	ONSE	0.5	UJ					88.2	J	Systematic sampling
Reach 5A	H3-F0489702-0-0005	F0489702	USEPA		11/25/98	FP	6-12	ONSE	0.501	UJ					91.9	J	Systematic sampling
Reach 5A	H3-F0489703-0-0000	F0489703	USEPA		11/25/98	FP	0-6	ONSE	1.91	J					80.3	J	Systematic sampling
Reach 5A	H3-F0489703-0-0005	F0489703	USEPA		11/25/98	FP	6-12	ONSE	2.17	J					91.1	J	Systematic sampling
Reach 5A	H3-F0489704-0-0000	F0489704	USEPA		11/25/98	FP	0-6	ONSE	26.3	J					65.8	J	Systematic sampling
Reach 5A	H3-F0489705-0-0000	F0489705	USEPA		11/25/98	FP	0-6	ONSE	10.8	J					66.2	J	Systematic sampling
Reach 5A	H3-F0489705-0-0005	F0489705	USEPA		11/25/98	FP	6-12	ONSE	0.57	J					75.9	J	Systematic sampling
Reach 5A	H3-F0489706-0-0000	F0489706	USEPA		11/25/98	FP	0-6	ONSE	14.5	J					82.1	J	Systematic sampling
Reach 5A	H3-F0489818-0-0000	F0489818	USEPA		11/25/98	FP	0-6	ONSE	8.64	J					61.9	J	Systematic sampling
Reach 5A	H3-F0489819-0-0000	F0489819	USEPA		11/25/98	FP	0-6	ONSE	3.48	J					95.4	J	Systematic sampling
Reach 5A	H3-F0489819-0-0005	F0489819	USEPA		11/25/98	FP	6-12	ONSE	0.504	UJ					96.3	J	Systematic sampling
Reach 5A	H3-F0489820-0-0000	F0489820	USEPA		11/25/98	FP	0-6	ONSE	18.3	J					84.9	J	Systematic sampling
Reach 5A	H3-F0489820-0-0005	F0489820	USEPA		11/25/98	FP	6-12	ONSE	15.5	J					85.7	J	Systematic sampling
Reach 5A	H3-F0489708-0-0000	F0489708	USEPA		11/30/98	FP	0-6	ONSE	29.7	J					72.1	J	Systematic sampling
Reach 5A	H3-F0489709-0-0000	F0489709	USEPA		11/30/98	FP	0-6	ONSE	18.6	J					82.2	J	Systematic sampling
Reach 5A	H3-F0489709-0-0005	F0489709	USEPA		11/30/98	FP	6-12	ONSE	63.7	J					83.6	J	Systematic sampling
Reach 5A	H3-F0489710-0-0000	F0489710	USEPA		11/30/98	FP	0-6	ONSE	20.9	J					93.3	J	Systematic sampling
Reach 5A	H3-F0489711-0-0000	F0489711	USEPA		11/30/98	FP	0-6	ONSE	7.62	J					84.4	J	Systematic sampling
Reach 5A	H3-F0489711-0-0005	F0489711	USEPA		11/30/98	FP	6-12	ONSE	17.7	J					75.1	J	Systematic sampling
Reach 5A	H3-F0489712-0-0000	F0489712	USEPA		11/30/98	FP	0-6	ONSE	40.4	J					66.9	J	Systematic sampling
Reach 5A	H3-F0489713-0-0000	F0489713	USEPA		11/30/98	FP	0-6	ONSE	12	J					76.3	J	Systematic sampling
Reach 5A	H3-F0489713-0-0005	F0489713	USEPA		11/30/98	FP	6-12	ONSE	5.26	J					90.4	J	Systematic sampling
Reach 5A	H3-F0489714-0-0000	F0489714	USEPA		11/30/98	FP	0-6	ONSE	0.501	UJ					97.7	J	Systematic sampling
Reach 5A	H3-F0489715-0-0000	F0489715	USEPA		11/30/98	FP	0-6	ONSE	4.03	J					66.9	J	Systematic sampling
Reach 5A	H3-F0489715-0-0005	F0489715	USEPA		11/30/98	FP	6-12	ONSE	43.7	J					95.9	J	Systematic sampling
Reach 5A	H3-F0489716-0-0000	F0489716	USEPA		11/30/98	FP	0-6	ONSE	41.3	J					74	J	Systematic sampling
Reach 5A	H3-F0489717-0-0000	F0489717	USEPA		11/30/98	FP	0-6	ONSE	10.8	J					61.6	J	Systematic sampling
Reach 5A	H3-F0489717-0-0005	F0489717	USEPA		11/30/98	FP	6-12	ONSE	37.7	J					65.9	J	Systematic sampling
Reach 5A	H3-F0489720-0-0000	F0489720	USEPA		11/30/98	FP	0-6	ONSE	10.3	J					60	J	Systematic sampling
Reach 5A	H3-F0489721-0-0000	F0489721	USEPA		11/30/98	FP	0-6	ONSE	16.6	J					66.9	J	Systematic sampling
Reach 5A	H3-F0489721-0-0005	F0489721	USEPA		11/30/98	FP	6-12	ONSE	58.3	J					74.7	J	Systematic sampling
Reach 5A	H3-F0489725-0-0000	F0489725	USEPA		11/30/98	FP	0-6	ONSE	13.9	J					75	J	Systematic sampling
Reach 5A	H3-F0489725-0-0005	F0489725	USEPA		11/30/98	FP	6-12	ONSE	37.8	J					69.8	J	Systematic sampling
Reach 5A	H3-F0489726-0-0000	F0489726	USEPA		11/30/98	FP	0-6	ONSE	31.1	J					75.9	J	Systematic sampling
Reach 5A	H3-F0489727-0-0000	F0489727	USEPA		11/30/98	FP	0-6	ONSE	24.2	J					85.5	J	Systematic sampling
Reach 5A	H3-F0489727-0-0005	F0489727	USEPA		11/30/98	FP	6-12	ONSE	56.1	J					80.7	J	Systematic sampling
Reach 5A	H3-F0489729-0-0000	F0489729	USEPA		11/30/98	VP	0-6	ONSE	15.9	J					84.8	J	Systematic sampling
Reach 5A	H3-F0489729-0-0005	F0489729	USEPA		11/30/98	VP	6-12	ONSE	32.6	J					72.1	J	Systematic sampling
Reach 5A	H3-F0489730-0-0000	F0489730	USEPA		11/30/98	FP	0-6	ONSE	26.4	J					82	J	Systematic sampling
Reach 5A	H3-F0489731-0-0000	F0489731	USEPA		11/30/98	FP	0-6	ONSE	16.3	J					77.1	J	Systematic sampling
Reach 5A	H3-F0489731-0-0005	F0489731	USEPA		11/30/98	FP	6-12	ONSE	55	J					80.4	J	Systematic sampling
Reach 5A	H3-F0489732-0-0000	F0489732	USEPA		11/30/98	FP	0-6	ONSE	28.9	J					86.6	J	Systematic sampling
Reach 5A	H3-F0489733-0-0000	F0489733	USEPA		11/30/98	FP	0-6	ONSE	11.5	J					88	J	Systematic sampling
Reach 5A	H3-F0489733-0-0005	F0489733	USEPA		11/30/98	FP	6-12	ONSE	12.1	J					77.3	J	Systematic sampling
Reach 5A	H3-F0489734-0-0000	F0489734	USEPA		11/30/98	FP	0-6	ONSE	52.4	J					62.3	J	Systematic sampling
Reach 5A	H3-F0489735-0-0000	F0489735	USEPA		11/30/98	FP	0-6	ONSE	3.83	J					66.6	J	Systematic sampling
Reach 5A	H3-F0489735-0-0005	F0489735	USEPA		11/30/98	FP	6-12	ONSE	3.31	J					90.9	J	Systematic sampling
Reach 5A	H3-F0489608-0-0000	F0489608	USEPA		12/2/98	FP	0-6	ONSE	8.3	J					90.9	J	Systematic sampling
Reach 5A	H3-F0489608-0-0005	F0489608	USEPA		12/2/98	FP	6-12	ONSE	11.9	J					93.5	J	Systematic sampling
Reach 5A	H3-F0489609-0-0000	F0489609	USEPA		12/2/98	FP	0-6	ONSE	5.61	J					76.9	J	Systematic sampling
Reach 5A	H3-F0489610-0-0000	F0489610	USEPA		12/2/98	FP	0-6	ONSE	0.503	UJ					81.5	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0489610-0-0005	F0489610	USEPA		12/2/98	FP	6-12	ONSE	0.501	UJ					93	J	Systematic sampling
Reach 5A	H3-FL000075-0-0000	FL000075	USEPA		1/6/99	VP	0-6	ONSE	44.8	J					60	J	Discrete sampling
Reach 5A	H3-FL000076-0-0000	FL000076	USEPA		1/6/99	VP	0-6	ONSE	39	J					53.1	J	Discrete sampling
Reach 5A	H3-FL000077-0-0000	FL000077	USEPA		1/6/99	VP	0-6	ONSE	28	J					67.2	J	Discrete sampling
Reach 5A	H3-FL000078-0-0000	FL000078	USEPA		1/6/99	VP	0-6	ONSE	27.4	J					64.4	J	Discrete sampling
Reach 5A	H3-FL000079-0-0000	FL000079	USEPA		1/6/99	VP	0-6	ONSE	14.7	J					67.1	J	Discrete sampling
Reach 5A	H3-FL000080-0-0000	FL000080	USEPA		1/6/99	VP	0-6	ONSE	13.2	J					51.8	J	Discrete sampling
Reach 5A	H3-FL000081-0-0000	FL000081	USEPA		1/6/99	VP	0-6	ONSE	15.2	J					45	J	Discrete sampling
Reach 5A	H3-FL000082-0-0000	FL000082	USEPA		1/6/99	VP	0-6	ONSE	22.2	J							Discrete sampling
Reach 5A	H3-FL000083-0-0000	FL000083	USEPA		1/6/99	VP	0-6	ONSE	25.7	J					58.2	J	Discrete sampling
Reach 5A	H3-FL000084-0-0000	FL000084	USEPA		1/6/99	VP	0-6	ONSE	16	J							Discrete sampling
Reach 5A	H3-FL000085-0-0000	FL000085	USEPA		1/7/99	VP	0-6	ONSE	15	J					67.9	J	Discrete sampling
Reach 5A	H3-FL000086-0-0000	FL000086	USEPA		1/7/99	VP	0-6	ONSE	20.4	J							Discrete sampling
Reach 5A	H3-FL000087-0-0000	FL000087	USEPA		1/7/99	VP	0-6	ONSE	59.2	J					44.3	J	Discrete sampling
Reach 5A	H3-FL000088-0-0000	FL000088	USEPA		1/7/99	VP	0-6	ONSE	154	J					60.8	J	Discrete sampling
Reach 5A	H3-FL000089-0-0000	FL000089	USEPA		1/7/99	VP	0-6	ONSE	54.3	J					61.3	J	Discrete sampling
Reach 5A	H3-FL000090-0-0000	FL000090	USEPA		1/7/99	VP	0-6	ONSE	15.1	J							Discrete sampling
Reach 5A	H3-FL000091-0-0000	FL000091	USEPA		1/7/99	VP	0-6	ONSE	0.279	J					93.5	J	Discrete sampling
Reach 5A	H3-FL000092-0-0000	FL000092	USEPA		1/7/99	VP	0-6	ONSE	4.9	J					65.7	J	Discrete sampling
Reach 5A	H3-FL000093-0-0000	FL000093	USEPA		1/7/99	VP	0-6	ONSE	6.79	J					60.1	J	Discrete sampling
Reach 5A	H3-FL000094-0-0000	FL000094	USEPA		1/7/99	VP	0-6	ONSE	9.16	J					50.9	J	Discrete sampling
Reach 5A	H3-FL000095-0-0000	FL000095	USEPA		1/7/99	VP	0-6	ONSE	0.767	UJ							Discrete sampling
Reach 5A	H3-FL000096-0-0000	FL000096	USEPA		1/7/99	VP	0-6	ONSE	1.42	J					49.9	J	Discrete sampling
Reach 5A	H3-FL000097-0-0000	FL000097	USEPA		1/7/99	VP	0-6	ONSE	0.607	J					84.8	J	Discrete sampling
Reach 5A	H3-FL000098-0-0000	FL000098	USEPA		1/8/99	VP	0-6	ONSE	5.35	J					32.9	J	Discrete sampling
Reach 5A	H3-FL000099-0-0000	FL000099	USEPA		1/8/99	VP	0-6	ONSE	104	J					43	J	Discrete sampling
Reach 5A	H3-FL000100-0-0000	FL000100	USEPA		1/8/99	VP	0-6	ONSE	77.8	J					38.7	J	Discrete sampling
Reach 5A	H3-FL000101-0-0000	FL000101	USEPA		1/8/99	VP	0-6	ONSE	51.9	J					37	J	Discrete sampling
Reach 5A	H3-FL000102-0-0000	FL000102	USEPA		1/8/99	VP	0-6	ONSE	13	J					50.7	J	Discrete sampling
Reach 5A	H3-FL000103-0-0000	FL000103	USEPA		1/8/99	VP	0-6	ONSE	144	J					62.8	J	Discrete sampling
Reach 5A	H3-FL000104-0-0000	FL000104	USEPA		1/8/99	VP	0-6	ONSE	90.5	J					60.2	J	Discrete sampling
Reach 5A	H3-FL000105-0-0000	FL000105	USEPA		1/8/99	VP	0-6	ONSE	79.9	J					58.3	J	Discrete sampling
Reach 5A	H3-FL000106-0-0000	FL000106	USEPA		1/8/99	VP	0-6	ONSE	7.07	J					69.9	J	Discrete sampling
Reach 5A	H3-FL000107-0-0000	FL000107	USEPA		1/8/99	VP	0-6	ONSE	6.42	J					71.5	J	Discrete sampling
Reach 5A	H3-FL000108-0-0000	FL000108	USEPA		1/8/99	VP	0-6	ONSE	11.5	J					67.3	J	Discrete sampling
Reach 5A	H3-FL000109-0-0000	FL000109	USEPA		1/8/99	FP	0-6	ONSE	5.87	J					75	J	Discrete sampling
Reach 5A	H3-FL000110-0-0000	FL000110	USEPA		1/8/99	FP	0-6	ONSE	1.76	J					80.9	J	Discrete sampling
Reach 5A	H3-FL000111-0-0000	FL000111	USEPA		1/11/99	VP	0-6	ONSE	22.2	J		92242			49.7	J	Discrete sampling
Reach 5A	H3-FL000112-0-0000	FL000112	USEPA		1/11/99	VP	0-6	ONSE	4.23	J		48108			76.9	J	Discrete sampling
Reach 5A	H3-FL000113-0-0000	FL000113	USEPA		1/11/99	VP	0-6	ONSE	5.9	J		53697			54	J	Discrete sampling
Reach 5A	H3-FL000114-0-0000	FL000114	USEPA		1/11/99	VP	0-6	ONSE	9.31	J							Discrete sampling
Reach 5A	H3-FL000115-0-0000	FL000115	USEPA		1/11/99	VP	0-6	ONSE	16.2	J		171824			41.9	J	Discrete sampling
Reach 5A	H3-FL000116-0-0000	FL000116	USEPA		1/11/99	VP	0-6	ONSE	39.3	J		125715			48	J	Discrete sampling
Reach 5A	H3-FL000117-0-0000	FL000117	USEPA		1/11/99	VP	0-6	ONSE	43.2	J		90749			53.8	J	Discrete sampling
Reach 5A	H3-FL000118-0-0000	FL000118	USEPA		1/11/99	VP	0-6	ONSE	49.5	J		98183			54.9	J	Discrete sampling
Reach 5A	H3-FL000119-0-0000	FL000119	USEPA		1/11/99	FP	0-6	ONSE	14.1	J		88244			54.3	J	Discrete sampling
Reach 5A	H3-FL000122-0-0000	FL000122	USEPA		1/11/99	VP	0-6	ONSE	14.3	J		185490			41.7	J	Discrete sampling
Reach 5A	H3-FL000123-0-0000	FL000123	USEPA		1/11/99	VP	0-6	ITS	46.6	J							Discrete sampling
Reach 5A	H3-FL000124-0-0000	FL000124	USEPA		1/11/99	VP	0-6	ONSE	64.1	J		118749			49.3	J	Discrete sampling
Reach 5A	H3-FL000125-0-0000	FL000125	USEPA		1/11/99	VP	0-6	ONSE	55.6	J		132091			51.1	J	Discrete sampling
Reach 5A	H3-FL000127-0-0000	FL000127	USEPA		1/11/99	VP	0-6	ONSE	19.8	J		168398			40.2	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000128-0-0000	FL000128	USEPA		1/11/99	VP	0-6	ONSE	6.25	J	253262				37.4	J	Discrete sampling
Reach 5A	H3-FL000129-0-0000	FL000129	USEPA		1/12/99	VP	0-6	ONSE	47.6	J	60781				68	J	Discrete sampling
Reach 5A	H3-FL000130-0-0000	FL000130	USEPA		1/12/99	VP	0-6	ONSE	9.13	J	82537				56.5	J	Discrete sampling
Reach 5A	H3-FL000131-0-0000	FL000131	USEPA		1/12/99	VP	0-6	ONSE	74.7	J					59.2	J	Discrete sampling
Reach 5A	H3-FL000132-0-0000	FL000132	USEPA		1/12/99	VP	0-6	ONSE	76.4	J	128673				49.1	J	Discrete sampling
Reach 5A	H3-FL000133-0-0000	FL000133	USEPA		1/12/99	FP	0-6	ONSE	35.6	J	111709				47.1	J	Discrete sampling
Reach 5A	H3-FL000134-0-0000	FL000134	USEPA		1/12/99	VP	0-6	ONSE	2.81	J	66102				55.8	J	Discrete sampling
Reach 5A	H3-FL000135-0-0000	FL000135	USEPA		1/12/99	VP	0-6	ONSE	6.01	J	117824				58.1	J	Discrete sampling
Reach 5A	H3-FL000136-0-0000	FL000136	USEPA		1/12/99	VP	0-6	ONSE	5.83	J	136332				52.5	J	Discrete sampling
Reach 5A	H3-FL000137-0-0000	FL000137	USEPA		1/13/99	VP	0-6	ONSE	3.49	J	96734				54.8	J	Discrete sampling
Reach 5A	H3-FL000138-0-0000	FL000138	USEPA		1/13/99	VP	0-6	ONSE	0.955	UJ					51.1	J	Discrete sampling
Reach 5A	H3-FL000139-0-0000	FL000139	USEPA		1/13/99	VP	0-6	ONSE	8.84	J	111537				53.6	J	Discrete sampling
Reach 5A	H3-FL000140-0-0000	FL000140	USEPA		1/13/99	VP	0-6	ONSE	3.1	J	84611				56.7	J	Discrete sampling
Reach 5A	H3-FL000141-0-0000	FL000141	USEPA		1/13/99	VP	0-6	ONSE	4.64	J	120984				55.8	J	Discrete sampling
Reach 5A	H3-FL000142-0-0000	FL000142	USEPA		1/13/99	VP	0-6	ONSE	10.1	J	125246				53.4	J	Discrete sampling
Reach 5A	H3-FL000143-0-0000	FL000143	USEPA		1/13/99	VP	0-6	ONSE	13.4	J					38.7	J	Discrete sampling
Reach 5A	H3-FL000144-0-0000	FL000144	USEPA		1/13/99	VP	0-6	ONSE	7.12	J	76594				54.1	J	Discrete sampling
Reach 5A	H3-FL000145-0-0000	FL000145	USEPA		1/13/99	VP	0-6	ONSE	2.99	J					43	J	Discrete sampling
Reach 5A	H3-FL000146-0-0000	FL000146	USEPA		1/13/99	VP	0-6	ONSE	37.4	J	261012				37.2	J	Discrete sampling
Reach 5A	H3-FL000147-0-0000	FL000147	USEPA		1/13/99	VP	0-6	ONSE	4.83	J	248787				35.7	J	Discrete sampling
Reach 5A	H3-FL000148-0-0000	FL000148	USEPA		1/13/99	VP	0-6	ONSE	5.76	J	81828				47.6	J	Discrete sampling
Reach 5A	H3-FL000149-0-0000	FL000149	USEPA		1/13/99	VP	0-6	ONSE	18.4	J					51.9	J	Discrete sampling
Reach 5A	H3-FL000150-0-0000	FL000150	USEPA		1/13/99	VP	0-6	ONSE	57.5	J					73	J	Discrete sampling
Reach 5A	H3-FL000151-0-0000	FL000151	USEPA		1/13/99	VP	0-6	ONSE	19.1	J					54.1	J	Discrete sampling
Reach 5A	H3-FL000152-0-0000	FL000152	USEPA		1/13/99	VP	0-6	ONSE	18.2	J					66	J	Discrete sampling
Reach 5A	H3-FL000153-0-0000	FL000153	USEPA		1/13/99	VP	0-6	ONSE	14.2	J					53	J	Discrete sampling
Reach 5A	H3-FL000154-0-0000	FL000154	USEPA		1/13/99	VP	0-6	ONSE	15.5	J	75920				63.8	J	Discrete sampling
Reach 5A	H3-FL000155-0-0000	FL000155	USEPA		1/18/99	VP	0-6	ONSE	10.7	J	108800				58.7	J	Discrete sampling
Reach 5A	H3-FL000156-0-0000	FL000156	USEPA		1/18/99	VP	0-6	ONSE	11.6	J	142308				64.7	J	Discrete sampling
Reach 5A	H3-FL000157-0-0000	FL000157	USEPA		1/18/99	VP	0-6	ONSE	8.8	J	57745				65.7	J	Discrete sampling
Reach 5A	H3-FL000158-0-0000	FL000158	USEPA		1/18/99	VP	0-6	ONSE	33.8	J	107602				62.1	J	Discrete sampling
Reach 5A	H3-FL000159-0-0000	FL000159	USEPA		1/18/99	VP	0-6	ONSE	26.2	J	221964				56.3	J	Discrete sampling
Reach 5A	H3-FL000160-0-0000	FL000160	USEPA		1/18/99	VP	0-6	ONSE	37.4	J	191491				63.1	J	Discrete sampling
Reach 5A	H3-FL000161-0-0000	FL000161	USEPA		1/18/99	VP	0-6	ONSE	132	J	133610				60.8	J	Discrete sampling
Reach 5A	H3-FL000162-0-0000	FL000162	USEPA		1/18/99	VP	0-6	ONSE	84.4	J	101553				62.6	J	Discrete sampling
Reach 5A	H3-F0644004-0-0000	F0644004	USEPA		1/19/99	FP	0-6	ONSE	68.8	J					65.3	J	Systematic sampling
Reach 5A	H3-F0644004-0-0010	F0644004	USEPA		1/19/99	FP	12-18	ONSE	2.45	J					72.2	J	Systematic sampling
Reach 5A	H3-F0644004-0-0020	F0644004	USEPA		1/19/99	FP	24-30	ITS	0.56	J	6300		0.0979				Systematic sampling
Reach 5A	H3-F0745004-0-0000	F0745004	USEPA		1/19/99	FP	0-6	ONSE	45.5	J					83.4	J	Systematic sampling
Reach 5A	H3-F0745004-0-0010	F0745004	USEPA		1/19/99	FP	12-18	ONSE	3.12	J					93.3	J	Systematic sampling
Reach 5A	H3-F0745004-0-0020	F0745004	USEPA		1/19/99	FP	24-30	ONSE	1.36	J					94	J	Systematic sampling
Reach 5A	H3-F0745006-0-0000	F0745006	USEPA		1/19/99	FP	0-6	ONSE	3.67	J					80.1	J	Systematic sampling
Reach 5A	H3-F0745006-0-0010	F0745006	USEPA		1/19/99	FP	12-18	ONSE	0.502	UJ					94	J	Systematic sampling
Reach 5A	H3-F0745006-0-0020	F0745006	USEPA		1/19/99	FP	24-30	ONSE	0.5	UJ					92.7	J	Systematic sampling
Reach 5A	H3-F0746004-0-0000	F0746004	USEPA		1/19/99	FP	0-6	ONSE	33.7	J					82.2	J	Systematic sampling
Reach 5A	H3-F0746004-0-0010	F0746004	USEPA		1/19/99	FP	12-18	ONSE	0.542	J					82.5	J	Systematic sampling
Reach 5A	H3-F0746004-0-0020	F0746004	USEPA		1/19/99	FP	24-30	ONSE	1.05	J					80.6	J	Systematic sampling
Reach 5A	H3-F0746005-0-0000	F0746005	USEPA		1/19/99	FP	0-6	ONSE	17.1	J					78.3	J	Systematic sampling
Reach 5A	H3-F0746005-0-0010	F0746005	USEPA		1/19/99	FP	12-18	ONSE	12.3	J					90.3	J	Systematic sampling
Reach 5A	H3-F0746005-0-0020	F0746005	USEPA		1/19/99	FP	24-30	ONSE	9.07	J					88.4	J	Systematic sampling
Reach 5A	H3-F0644001-0-0000	F0644001	USEPA		1/20/99	FP	0-6	ONSE	0.274	J					87.4	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0644001-0-0010	F0644001	USEPA		1/20/99	FP	12-18	ONSE	196	J					76.2	J	Systematic sampling
Reach 5A	H3-F0644001-0-0020	F0644001	USEPA		1/20/99	FP	24-30	ONSE	0.5	UJ					91.3	J	Systematic sampling
Reach 5A	H3-F0644002-0-0000	F0644002	USEPA		1/20/99	FP	0-6	ONSE	2.29	J					88.9	J	Systematic sampling
Reach 5A	H3-F0644002-0-0010	F0644002	USEPA		1/20/99	FP	12-18	ONSE	0.5	UJ					90	J	Systematic sampling
Reach 5A	H3-F0644002-0-0020	F0644002	USEPA		1/20/99	FP	24-30	ONSE	0.501	UJ					91.8	J	Systematic sampling
Reach 5A	H3-F0644003-0-0000	F0644003	USEPA		1/20/99	FP	0-6	ONSE	201	J					91.2	J	Systematic sampling
Reach 5A	H3-F0644003-0-0010	F0644003	USEPA		1/20/99	FP	12-18	ONSE	111	J					85.5	J	Systematic sampling
Reach 5A	H3-F0644003-0-0020	F0644003	USEPA		1/20/99	FP	24-30	ONSE	10.9	J	13263				84.3	J	Systematic sampling
Reach 5A	H3-F0745003-0-0000	F0745003	USEPA		1/20/99	FP	0-6	ONSE	90.3	J					62.5	J	Systematic sampling
Reach 5A	H3-F0745003-0-0010	F0745003	USEPA		1/20/99	FP	12-18	ONSE	40.4	J					55.8	J	Systematic sampling
Reach 5A	H3-F0745003-0-0020	F0745003	USEPA		1/20/99	FP	24-30	ONSE	224	J					53.7	J	Systematic sampling
Reach 5A	H3-F0746002-0-0000	F0746002	USEPA		1/20/99	FP	0-6	ONSE	69.9	J	38786				75.3	J	Systematic sampling
Reach 5A	H3-F0746002-0-0010	F0746002	USEPA		1/20/99	FP	12-18	ONSE	36.3	J					91	J	Systematic sampling
Reach 5A	H3-F0746002-0-0020	F0746002	USEPA		1/20/99	FP	24-30	ONSE	38.7	J					79.6	J	Systematic sampling
Reach 5A	H3-F0746003-0-0000	F0746003	USEPA		1/20/99	FP	0-6	ITS	25	J	9830		0.155				Systematic sampling
Reach 5A	H3-F0746003-0-0010	F0746003	USEPA		1/20/99	FP	12-18	ONSE	1.27	J					86.2	J	Systematic sampling
Reach 5A	H3-F0746003-0-0020	F0746003	USEPA		1/20/99	FP	24-30	ONSE	0.501	UJ					85.5	J	Systematic sampling
Reach 5A	H3-F0746006-0-0000	F0746006	USEPA		1/20/99	FP	0-6	ONSE	66.1	J					79.9	J	Systematic sampling
Reach 5A	H3-F0746006-0-0010	F0746006	USEPA		1/20/99	FP	12-18	ONSE	46	J					78.2	J	Systematic sampling
Reach 5A	H3-F0746006-0-0020	F0746006	USEPA		1/20/99	FP	24-30	ONSE	67.3	J					82.8	J	Systematic sampling
Reach 5A	H3-F0540001-0-0000	F0540001	USEPA		1/21/99	FP	0-6	ONSE	15.4	J					59.8	J	Systematic sampling
Reach 5A	H3-F0540001-0-0010	F0540001	USEPA		1/21/99	FP	12-18	ONSE	39.9	J					53.1	J	Systematic sampling
Reach 5A	H3-F0540001-0-0020	F0540001	USEPA		1/21/99	FP	24-30	ONSE	125	J					67.6	J	Systematic sampling
Reach 5A	H3-F0641001-0-0000	F0641001	USEPA		1/21/99	FP	0-6	ITS	0.093	J							Systematic sampling
Reach 5A	H3-F0641001-0-0010	F0641001	USEPA		1/21/99	FP	12-18	ONSE	0.505	UJ					80.1	J	Systematic sampling
Reach 5A	H3-F0641001-0-0020	F0641001	USEPA		1/21/99	FP	24-30	ONSE	0.502	UJ					82.9	J	Systematic sampling
Reach 5A	H3-F0641002-0-0000	F0641002	USEPA		1/21/99	FP	0-6	ITS	0.58	J	20800		0.0569				Systematic sampling
Reach 5A	H3-F0641002-0-0010	F0641002	USEPA		1/21/99	FP	12-18	ONSE	0.503	UJ					83.7	J	Systematic sampling
Reach 5A	H3-F0641002-0-0020	F0641002	USEPA		1/21/99	FP	24-30	ONSE	0.503	UJ					87.8	J	Systematic sampling
Reach 5A	H3-F0641003-0-0000	F0641003	USEPA		1/21/99	FP	0-6	ONSE	12.4	J					93.2	J	Systematic sampling
Reach 5A	H3-F0641003-0-0010	F0641003	USEPA		1/21/99	FP	12-18	ONSE	42.5	J					93.6	J	Systematic sampling
Reach 5A	H3-F0641003-0-0020	F0641003	USEPA		1/21/99	FP	24-30	ONSE	18.1	J					85.8	J	Systematic sampling
Reach 5A	H3-F0641004-0-0000	F0641004	USEPA		1/21/99	FP	0-6	ONSE	0.449	J					63.2	J	Systematic sampling
Reach 5A	H3-F0641004-0-0010	F0641004	USEPA		1/21/99	FP	12-18	ONSE	0.502	UJ					93.7	J	Systematic sampling
Reach 5A	H3-F0641004-0-0020	F0641004	USEPA		1/21/99	FP	24-30	ONSE	0.501	UJ					97.1	J	Systematic sampling
Reach 5A	H3-F0642001-0-0000	F0642001	USEPA		1/21/99	FP	0-6	ONSE	0.506	UJ					85.3	J	Systematic sampling
Reach 5A	H3-F0642001-0-0010	F0642001	USEPA		1/21/99	FP	12-18	ONSE	0.503	UJ	3173				81.6	J	Systematic sampling
Reach 5A	H3-F0642001-0-0020	F0642001	USEPA		1/21/99	FP	24-30	ONSE	0.503	UJ					80.5	J	Systematic sampling
Reach 5A	H3-F0642004-0-0000	F0642004	USEPA		1/21/99	FP	0-6	ITS	12	J							Systematic sampling
Reach 5A	H3-F0642004-0-0010	F0642004	USEPA		1/21/99	FP	12-18	ONSE	0.503	UJ					85.6	J	Systematic sampling
Reach 5A	H3-F0642004-0-0020	F0642004	USEPA		1/21/99	FP	24-30	ONSE	0.504	UJ					78.7	J	Systematic sampling
Reach 5A	H3-F0643003-0-0000	F0643003	USEPA		1/21/99	FP	0-6	ITS	25	J	24200		0.1172				Systematic sampling
Reach 5A	H3-F0643003-0-0010	F0643003	USEPA		1/21/99	FP	12-18	ONSE	22.4						82.5		Systematic sampling
Reach 5A	H3-F0643003-0-0020	F0643003	USEPA		1/21/99	FP	24-30	ONSE	219						58		Systematic sampling
Reach 5A	H3-F0539001-0-0000	F0539001	USEPA		1/22/99	FP	0-6	ITS	0.6	J	6950		0.064				Systematic sampling
Reach 5A	H3-F0539001-0-0010	F0539001	USEPA		1/22/99	FP	12-18	ITS	0.18	J							Systematic sampling
Reach 5A	H3-F0539001-0-0020	F0539001	USEPA		1/22/99	FP	24-30	ONSE	12.4	J					87.3	J	Systematic sampling
Reach 5A	H3-F0539002-0-0000	F0539002	USEPA		1/22/99	FP	0-6	ONSE	75.9	J					54.6	J	Systematic sampling
Reach 5A	H3-F0539002-0-0010	F0539002	USEPA		1/22/99	FP	12-18	ONSE	0.508	J					76.2	J	Systematic sampling
Reach 5A	H3-F0539002-0-0020	F0539002	USEPA		1/22/99	FP	24-30	ONSE	0.504	UJ					74.6	J	Systematic sampling
Reach 5A	H3-F0539003-0-0000	F0539003	USEPA		1/22/99	FP	0-6	ONSE	89	J					73.5	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0539003-0-0010	F0539003	USEPA		1/22/99	FP	12-18	ONSE	15.5	J					78.1	J	Systematic sampling
Reach 5A	H3-F0539003-0-0020	F0539003	USEPA		1/22/99	FP	24-30	ONSE	3.39	J					81.6	J	Systematic sampling
Reach 5A	H3-F0540006-0-0000	F0540006	USEPA		1/22/99	FP	0-6	ONSE	0.31	J	29504				83.4	J	Systematic sampling
Reach 5A	H3-F0540006-0-0010	F0540006	USEPA		1/22/99	FP	12-18	ONSE	0.507	UJ					86.2	J	Systematic sampling
Reach 5A	H3-F0540006-0-0020	F0540006	USEPA		1/22/99	FP	24-30	ONSE	0.506	UJ					84.5	J	Systematic sampling
Reach 5A	H3-F0434001-0-0000	F0434001	USEPA		1/25/99	FP	0-6	ITS	2.1	J	17700		0.1224				Systematic sampling
Reach 5A	H3-F0434001-0-0010	F0434001	USEPA		1/25/99	FP	12-18	ONSE	1.42	J					70.6	J	Systematic sampling
Reach 5A	H3-F0434001-0-0020	F0434001	USEPA		1/25/99	FP	24-30	ONSE	0.24	J					72.8	J	Systematic sampling
Reach 5A	H3-F0434003-0-0000	F0434003	USEPA		1/25/99	FP	0-6	ONSE	16.3	J					73.2	J	Systematic sampling
Reach 5A	H3-F0434003-0-0010	F0434003	USEPA		1/25/99	FP	12-18	ONSE	34.9	J					81	J	Systematic sampling
Reach 5A	H3-F0434003-0-0020	F0434003	USEPA		1/25/99	FP	24-30	ONSE	99.9	J					76.3	J	Systematic sampling
Reach 5A	H3-F0437001-0-0000	F0437001	USEPA		1/25/99	FP	0-6	ONSE	12.1	J	3746				60.5	J	Systematic sampling
Reach 5A	H3-F0437001-0-0010	F0437001	USEPA		1/25/99	FP	12-18	ONSE	1.82	J					79	J	Systematic sampling
Reach 5A	H3-F0437001-0-0020	F0437001	USEPA		1/25/99	FP	24-30	ONSE	0.504	UJ					82.9	J	Systematic sampling
Reach 5A	H3-F0437004-0-0000	F0437004	USEPA		1/25/99	FP	0-6	ONSE	0.504	UJ					76.7	J	Systematic sampling
Reach 5A	H3-F0437004-0-0010	F0437004	USEPA		1/25/99	FP	12-18	ONSE	6.19	J					63.6	J	Systematic sampling
Reach 5A	H3-F0437004-0-0020	F0437004	USEPA		1/25/99	FP	24-30	ONSE	0.503	UJ					86.2	J	Systematic sampling
Reach 5A	H3-F0538001-0-0000	F0538001	USEPA		1/25/99	FP	0-6	ITS	0.16	J	6410		0.4445				Systematic sampling
Reach 5A	H3-F0538001-0-0010	F0538001	USEPA		1/25/99	FP	12-18	ONSE	0.263	J					72.8	J	Systematic sampling
Reach 5A	H3-F0538001-0-0020	F0538001	USEPA		1/25/99	FP	24-30	ONSE	10.1	J					71.8	J	Systematic sampling
Reach 5A	H3-F0538006-0-0000	F0538006	USEPA		1/25/99	FP	0-6	ONSE	0.502	UJ					83	J	Systematic sampling
Reach 5A	H3-F0538006-0-0020	F0538006	USEPA		1/25/99	FP	24-30	ONSE	0.502	UJ					84.9	J	Systematic sampling
Reach 5A	H3-F0539005-0-0000	F0539005	USEPA		1/25/99	FP	0-6	ONSE	0.813	J	28053				69.5	J	Systematic sampling
Reach 5A	H3-F0539005-0-0010	F0539005	USEPA		1/25/99	FP	12-18	ITS	0.067	J							Systematic sampling
Reach 5A	H3-F0539005-0-0020	F0539005	USEPA		1/25/99	FP	24-30	ONSE	0.503	UJ					85	J	Systematic sampling
Reach 5A	H3-F0539006-0-0000	F0539006	USEPA		1/25/99	FP	0-6	ONSE	0.501	UJ					79.9	J	Systematic sampling
Reach 5A	H3-F0539006-0-0010	F0539006	USEPA		1/25/99	FP	12-18	ONSE	0.503	UJ					88.3	J	Systematic sampling
Reach 5A	H3-F0643006-0-0000	F0643006	USEPA		1/25/99	FP	0-6	ONSE	0.503	UJ					84.1	J	Systematic sampling
Reach 5A	H3-F0643006-0-0010	F0643006	USEPA		1/25/99	FP	12-13.2	ONSE	0.503	UJ					93.3	J	Systematic sampling
Reach 5A	H3-F0330005-0-0000	F0330005	USEPA		1/26/99	FP	0-6	ONSE	8.48	J					67.2	J	Systematic sampling
Reach 5A	H3-F0330005-0-0010	F0330005	USEPA		1/26/99	FP	12-18	ONSE	3.8	J					89.3	J	Systematic sampling
Reach 5A	H3-F0330005-0-0020	F0330005	USEPA		1/26/99	FP	24-30	ONSE	23.7	J					81.3	J	Systematic sampling
Reach 5A	H3-F0332005-0-0000	F0332005	USEPA		1/26/99	FP	0-6	ITS	1.4	J	5290		0.3975				Systematic sampling
Reach 5A	H3-F0332005-0-0010	F0332005	USEPA		1/26/99	FP	12-18	ONSE	0.448	J	6441				75.8	J	Systematic sampling
Reach 5A	H3-F0332005-0-0020	F0332005	USEPA		1/26/99	FP	24-30	ITS	0.37	J							Systematic sampling
Reach 5A	H3-F0434004-0-0000	F0434004	USEPA		1/26/99	FP	0-6	ONSE	30.5	J	17034				78.4	J	Systematic sampling
Reach 5A	H3-F0434004-0-0010	F0434004	USEPA		1/26/99	FP	12-18	ONSE	37.7	J					64	J	Systematic sampling
Reach 5A	H3-F0434004-0-0020	F0434004	USEPA		1/26/99	FP	24-30	ONSE	1.51	J					68.1	J	Systematic sampling
Reach 5A	H3-F0434006-0-0000	F0434006	USEPA		1/26/99	FP	0-6	ONSE	0.503	J					81.9	J	Systematic sampling
Reach 5A	H3-F0434006-0-0010	F0434006	USEPA		1/26/99	FP	12-18	ONSE	0.501	UJ					79.4	J	Systematic sampling
Reach 5A	H3-F0434006-0-0020	F0434006	USEPA		1/26/99	FP	24-30	ONSE	0.501	UJ					83.8	J	Systematic sampling
Reach 5A	H3-F0333004-0-0000	F0333004	USEPA		1/27/99	FP	0-6	ONSE	33.7	J					72.3	J	Systematic sampling
Reach 5A	H3-F0333004-0-0010	F0333004	USEPA		1/27/99	FP	12-18	ONSE	395	J					74.5	J	Systematic sampling
Reach 5A	H3-F0333004-0-0020	F0333004	USEPA		1/27/99	FP	24-30	ONSE	44.1	J					68.2	J	Systematic sampling
Reach 5A	H3-F0333005-0-0000	F0333005	USEPA		1/27/99	FP	0-6	ONSE	17.8	J					61.2	J	Systematic sampling
Reach 5A	H3-F0333005-0-0010	F0333005	USEPA		1/27/99	FP	12-18	ONSE	0.505	UJ					73.4	J	Systematic sampling
Reach 5A	H3-F0333005-0-0020	F0333005	USEPA		1/27/99	FP	24-30	ONSE	0.507	UJ					65.9	J	Systematic sampling
Reach 5A	H3-F0333006-0-0000	F0333006	USEPA		1/27/99	FP	0-6	ONSE	2.82	J					86.8	J	Systematic sampling
Reach 5A	H3-F0333006-0-0010	F0333006	USEPA		1/27/99	FP	12-18	ONSE	0.501	UJ					94.2	J	Systematic sampling
Reach 5A	H3-F0333006-0-0020	F0333006	USEPA		1/27/99	FP	24-30	ONSE	0.503	UJ					93.4	J	Systematic sampling
Reach 5A	H3-F0435001-0-0000	F0435001	USEPA		1/28/99	FP	0-6	ONSE	0.615	J	114163				69.4	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0435001-0-0010	F0435001	USEPA		1/28/99	FP	12-18	ONSE	0.597	J					61.8	J	Systematic sampling
Reach 5A	H3-F0435001-0-0020	F0435001	USEPA		1/28/99	FP	24-30	ONSE	0.5	UJ					54.2	J	Systematic sampling
Reach 5A	H3-F0435002-0-0000	F0435002	USEPA		1/28/99	FP	0-6	ONSE	6.35	J					69.5	J	Systematic sampling
Reach 5A	H3-F0435002-0-0010	F0435002	USEPA		1/28/99	FP	12-18	ONSE	0.5	UJ					67.9	J	Systematic sampling
Reach 5A	H3-F0435002-0-0020	F0435002	USEPA		1/28/99	FP	24-30	ONSE	18.7	J					64.2	J	Systematic sampling
Reach 5A	H3-F0435003-0-0000	F0435003	USEPA		1/28/99	FP	0-6	ITS	46		11800		0.1208				Systematic sampling
Reach 5A	H3-F0435003-0-0010	F0435003	USEPA		1/28/99	FP	12-18	ONSE	54	J					63.3	J	Systematic sampling
Reach 5A	H3-F0435003-0-0020	F0435003	USEPA		1/28/99	FP	24-30	ONSE	0.502	UJ					65.6	J	Systematic sampling
Reach 5A	H3-F0436001-0-0000	F0436001	USEPA		1/28/99	FP	0-6	ONSE	0.502	UJ					72.8	J	Systematic sampling
Reach 5A	H3-F0436001-0-0010	F0436001	USEPA		1/28/99	FP	12-18	ONSE	0.502	UJ					66.3	J	Systematic sampling
Reach 5A	H3-F0436001-0-0020	F0436001	USEPA		1/28/99	FP	24-30	ONSE	0.505	UJ					46.3	J	Systematic sampling
Reach 5A	H3-F0436006-0-0000	F0436006	USEPA		1/29/99	FP	0-6	ONSE	0.503	UJ					43.5	J	Systematic sampling
Reach 5A	H3-F0436006-0-0010	F0436006	USEPA		1/29/99	FP	12-18	ONSE	0.503	UJ					51.8	J	Systematic sampling
Reach 5A	H3-F0436006-0-0020	F0436006	USEPA		1/29/99	FP	24-30	ONSE	0.502	UJ					60.3	J	Systematic sampling
Reach 5A	H3-F0538004-0-0010	F0538004	USEPA		1/29/99	FP	12-18	ONSE	130	J					85.6	J	Systematic sampling
Reach 5A	H3-F0538004-0-0020	F0538004	USEPA		1/29/99	FP	24-30	ITS	57	J							Systematic sampling
Reach 5A	H3-F0538005-0-0000	F0538005	USEPA		1/29/99	FP	0-6	ONSE	91.3	J					64	J	Systematic sampling
Reach 5A	H3-F0538005-0-0010	F0538005	USEPA		1/29/99	FP	12-18	ONSE	0.925	J					72.9	J	Systematic sampling
Reach 5A	H3-F0538005-0-0020	F0538005	USEPA		1/29/99	FP	24-30	ONSE	0.501	UJ					85.1	J	Systematic sampling
Reach 5A	H3-F0539004-0-0000	F0539004	USEPA		1/29/99	FP	0-6	ONSE	18	J					56.7	J	Systematic sampling
Reach 5A	H3-F0539004-0-0010	F0539004	USEPA		1/29/99	FP	12-18	ONSE	79.8	J					55.5	J	Systematic sampling
Reach 5A	H3-F0539004-0-0020	F0539004	USEPA		1/29/99	FP	24-30	ONSE	4.44	J					64.5	J	Systematic sampling
Reach 5A	H3-F0437002-0-0000	F0437002	USEPA		2/1/99	FP	0-6	ITS	29	J	55400	J	0.0496				Systematic sampling
Reach 5A	H3-F0540003-0-0000	F0540003	USEPA		2/1/99	FP	0-6	ITS	37	J							Systematic sampling
Reach 5A	H3-F0331004-0-0000	F0331004	USEPA		2/2/99	FP	0-6	ONSE	39.7	J					86.5	J	Systematic sampling
Reach 5A	H3-F0331004-0-0010	F0331004	USEPA		2/2/99	FP	12-18	ONSE	74.3	J					75.6	J	Systematic sampling
Reach 5A	H3-F0331004-0-0020	F0331004	USEPA		2/2/99	FP	24-30	ONSE	70.9	J					72.3	J	Systematic sampling
Reach 5A	H3-F0332004-0-0000	F0332004	USEPA		2/2/99	FP	0-6	ONSE	15.5	J					62.8	J	Systematic sampling
Reach 5A	H3-F0332004-0-0010	F0332004	USEPA		2/2/99	FP	12-18	ITS	26		31100	J	0.0771				Systematic sampling
Reach 5A	H3-F0332004-0-0020	F0332004	USEPA		2/2/99	FP	24-30	ONSE	50.2	J					71	J	Systematic sampling
Reach 5A	H3-F0435006-0-0000	F0435006	USEPA		2/2/99	FP	0-6	ONSE	6.53	J	75128				67.9	J	Systematic sampling
Reach 5A	H3-F0435006-0-0010	F0435006	USEPA		2/2/99	FP	12-18	ONSE	1.51	J					63.3	J	Systematic sampling
Reach 5A	H3-F0435006-0-0020	F0435006	USEPA		2/2/99	FP	24-30	ONSE	0.503	UJ					80.5	J	Systematic sampling
Reach 5A	H3-F0436005-0-0000	F0436005	USEPA		2/2/99	FP	0-6	ITS	0.68	J			0.0588				Systematic sampling
Reach 5A	H3-F0540004-0-0000	F0540004	USEPA		2/2/99	FP	0-6	ONSE	34.3	J					64.5	J	Systematic sampling
Reach 5A	H3-F0540004-0-0010	F0540004	USEPA		2/2/99	FP	12-18	ONSE	94.7	J					62.1	J	Systematic sampling
Reach 5A	H3-F0540004-0-0020	F0540004	USEPA		2/2/99	FP	24-30	ONSE	257	J					60.2	J	Systematic sampling
Reach 5A	H3-F0540005-0-0000	F0540005	USEPA		2/2/99	FP	0-6	ONSE	90.6	J					43	J	Systematic sampling
Reach 5A	H3-F0540005-0-0010	F0540005	USEPA		2/2/99	FP	12-18	ONSE	150	J					64	J	Systematic sampling
Reach 5A	H3-F0540005-0-0020	F0540005	USEPA		2/2/99	FP	24-30	ONSE	1.89	J					71.8	J	Systematic sampling
Reach 5A	H3-F0643004-0-0000	F0643004	USEPA		2/2/99	FP	0-6	ITS	0.8	J	10000	J	0.1678				Systematic sampling
Reach 5A	H3-F0643004-0-0010	F0643004	USEPA		2/2/99	FP	12-18	ONSE	0.501	UJ	1933	U			96.9	J	Systematic sampling
Reach 5A	H3-F0643004-0-0020	F0643004	USEPA		2/2/99	FP	24-30	ONSE	0.502	UJ					95.7	J	Systematic sampling
Reach 5A	H3-F0643005-0-0000	F0643005	USEPA		2/2/99	FP	0-6	ONSE	6.02	J					62.6	J	Systematic sampling
Reach 5A	H3-F0643005-0-0010	F0643005	USEPA		2/2/99	FP	12-18	ONSE	0.504	UJ					80.9	J	Systematic sampling
Reach 5A	H3-F0643005-0-0020	F0643005	USEPA		2/2/99	FP	24-30	ONSE	0.505	UJ					79.4	J	Systematic sampling
Reach 5A	H3-F0331003-0-0000	F0331003	USEPA		2/5/99	FP	0-6	ITS	0.11	J	1010	J	0.057				Systematic sampling
Reach 5A	H3-F0331003-0-0010	F0331003	USEPA		2/5/99	FP	12-18	ONSE	0.584	UJ					78.2	J	Systematic sampling
Reach 5A	H3-F0331003-0-0020	F0331003	USEPA		2/5/99	FP	24-30	ONSE	0.593	UJ					76.2	J	Systematic sampling
Reach 5A	H3-F0435004-0-0000	F0435004	USEPA		2/5/99	FP	0-6	ONSE	0.504	UJ					82.8	J	Systematic sampling
Reach 5A	H3-F0435004-0-0010	F0435004	USEPA		2/5/99	FP	12-18	ONSE	5.98	J	23334				72	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0435004-0-0020	F0435004	USEPA		2/5/99	FP	24-30	ONSE	0.623	J					79.5	J	Systematic sampling
Reach 5A	H3-F0435005-0-0000	F0435005	USEPA		2/5/99	FP	0-6	ONSE	37.1	J					55.4	J	Systematic sampling
Reach 5A	H3-F0435005-0-0010	F0435005	USEPA		2/5/99	FP	12-18	ITS	16	J							Systematic sampling
Reach 5A	H3-F0435005-0-0020	F0435005	USEPA		2/5/99	FP	24-30	ONSE	2.22	J					68.3	J	Systematic sampling
Reach 5A	H3-F0436002-0-0000	F0436002	USEPA		2/5/99	FP	0-6	ONSE	10.7	J					52.3	J	Systematic sampling
Reach 5A	H3-F0436002-0-0010	F0436002	USEPA		2/5/99	FP	12-18	ONSE	0.501	UJ					62.1	J	Systematic sampling
Reach 5A	H3-F0436002-0-0020	F0436002	USEPA		2/5/99	FP	24-30	ONSE	12.2	J					58.2	J	Systematic sampling
Reach 5A	H3-F0436003-0-0000	F0436003	USEPA		2/5/99	FP	0-6	ONSE	51.3	J					61.9	J	Systematic sampling
Reach 5A	H3-F0436003-0-0010	F0436003	USEPA		2/5/99	FP	12-18	ONSE	52.2	J					71.3	J	Systematic sampling
Reach 5A	H3-F0436003-0-0020	F0436003	USEPA		2/5/99	FP	24-30	ONSE	3.5	J					72	J	Systematic sampling
Reach 5A	H3-F0436004-0-0000	F0436004	USEPA		2/5/99	FP	0-6	ONSE	11.3	J					64.8	J	Systematic sampling
Reach 5A	H3-F0436004-0-0010	F0436004	USEPA		2/5/99	FP	12-18	ONSE	0.501	UJ					62.5	J	Systematic sampling
Reach 5A	H3-F0436004-0-0020	F0436004	USEPA		2/5/99	FP	24-30	ONSE	20.2	J					60.9	J	Systematic sampling
Reach 5A	H3-FL000171-0-0000	FL000171	USEPA		2/8/99	VP	0-6	ONSE	6.58	J		102395			55.7	J	Discrete sampling
Reach 5A	H3-FL000172-0-0000	FL000172	USEPA		2/8/99	VP	0-6	ONSE	117	J		119840			58.5	J	Discrete sampling
Reach 5A	H3-FL000173-0-0000	FL000173	USEPA		2/8/99	VP	0-6	ONSE	78	J		109605			59.7	J	Discrete sampling
Reach 5A	H3-FL000174-0-0000	FL000174	USEPA		2/8/99	VP	0-6	ONSE	13.4	J		85004			63.8	J	Discrete sampling
Reach 5A	H3-FL000175-0-0000	FL000175	USEPA		2/8/99	VP	0-6	ONSE	8.41	J		66982			59.3	J	Discrete sampling
Reach 5A	H3-FL000176-0-0000	FL000176	USEPA		2/8/99	VP	0-6	ONSE	5.89	J		32044			64.9	J	Discrete sampling
Reach 5A	H3-FL000177-0-0000	FL000177	USEPA		2/8/99	VP	0-6	ONSE	10.7	J		172731			41.3	J	Discrete sampling
Reach 5A	H3-FL000178-0-0000	FL000178	USEPA		2/8/99	VP	0-6	ONSE	11.7	J		181994			43.8	J	Discrete sampling
Reach 5A	H3-FL000179-0-0000	FL000179	USEPA		2/8/99	VP	0-6	ONSE	4.33	J		25012			67.1	J	Discrete sampling
Reach 5A	H3-FL000180-0-0000	FL000180	USEPA		2/8/99	VP	0-6	ONSE	64.6	J		79940			54.9	J	Discrete sampling
Reach 5A	H3-FL000181-0-0000	FL000181	USEPA		2/8/99	VP	0-6	ONSE	1.44	UJ		200210			43.8	J	Discrete sampling
Reach 5A	H3-FL000182-0-0000	FL000182	USEPA		2/8/99	VP	0-6	ONSE	2.71	J		351154			25.9	J	Discrete sampling
Reach 5A	H3-FL000183-0-0000	FL000183	USEPA		2/8/99	VP	0-6	ONSE	12.4	J		82800			54.2	J	Discrete sampling
Reach 5A	H3-FL000184-0-0000	FL000184	USEPA		2/8/99	VP	0-6	ONSE	26.4	J		119852			50.1	J	Discrete sampling
Reach 5A	H3-FL000185-0-0000	FL000185	USEPA		2/8/99	VP	0-6	ONSE	78.1	J		152088			49.2	J	Discrete sampling
Reach 5A	H3-FL000186-0-0000	FL000186	USEPA		2/8/99	VP	0-6	ONSE	19.3	J		135247			51.1	J	Discrete sampling
Reach 5A	H3-FL000187-0-0000	FL000187	USEPA		2/8/99	VP	0-6	ONSE	15	J		149375			49	J	Discrete sampling
Reach 5A	H3-FL000188-0-0000	FL000188	USEPA		2/8/99	VP	0-6	ONSE	14	J		136418			54.3	J	Discrete sampling
Reach 5A	H3-FL000311-0-0000	FL000311	USEPA		2/18/99	VP	0-6	ONSE	13.2	J		152723			52.8	J	Discrete sampling
Reach 5A	H3-FL000312-0-0000	FL000312	USEPA		2/18/99	VP	0-6	ONSE	24.6	J		188987			53.3	J	Discrete sampling
Reach 5A	H3-FL000313-0-0000	FL000313	USEPA		2/18/99	VP	0-6	ONSE	21	J		206857			43.3	J	Discrete sampling
Reach 5A	H3-FL000314-0-0000	FL000314	USEPA		2/18/99	VP	0-6	ONSE	26.5	J		107158			54.6	J	Discrete sampling
Reach 5A	H3-RB043705-0-0000	RB043705	USEPA		3/1/99	RB	0-6	ONSE	11.9	J					57.7	J	Systematic sampling
Reach 5A	H3-RB043705-0-0010	RB043705	USEPA		3/1/99	RB	12-18	ONSE	15	J					74.5	J	Systematic sampling
Reach 5A	H3-RB043705-0-0020	RB043705	USEPA		3/1/99	RB	24-30	ONSE	8.6	J					59.8	J	Systematic sampling
Reach 5A	H3-RB064102-0-0000	RB064102	USEPA		3/1/99	RB	0-6	ONSE	11.3	J					78.4	J	Systematic sampling
Reach 5A	H3-RB064102-0-0010	RB064102	USEPA		3/1/99	RB	12-18	ONSE	11.5	J					79.5	J	Systematic sampling
Reach 5A	H3-RB064102-0-0020	RB064102	USEPA		3/1/99	RB	24-30	ONSE	1.3	J					79	J	Systematic sampling
Reach 5A	H3-RB064105-0-0000	RB064105	USEPA		3/1/99	RB	0-6	ITS	0.68			32500		0.2314			Systematic sampling
Reach 5A	H3-RB064105-0-0010	RB064105	USEPA		3/1/99	RB	12-18	ONSE	0.502	UJ					96.6	J	Systematic sampling
Reach 5A	H3-RB064105-0-0020	RB064105	USEPA		3/1/99	RB	24-30	ONSE	0.501	UJ					99.8	J	Systematic sampling
Reach 5A	H3-RB064202-0-0000	RB064202	USEPA		3/1/99	RB	0-6	ONSE	12.3	J					86	J	Systematic sampling
Reach 5A	H3-RB064202-0-0010	RB064202	USEPA		3/1/99	RB	12-18	ONSE	31.7	J					92	J	Systematic sampling
Reach 5A	H3-RB064202-0-0020	RB064202	USEPA		3/1/99	RB	24-30	ONSE	53.4	J					83.8	J	Systematic sampling
Reach 5A	H3-RB064205-0-0000	RB064205	USEPA		3/1/99	RB	0-6	ONSE	7.33	J					73.8	J	Systematic sampling
Reach 5A	H3-RB064205-0-0010	RB064205	USEPA		3/1/99	RB	12-18	ONSE	0.645	J					75.3	J	Systematic sampling
Reach 5A	H3-RB064205-0-0020	RB064205	USEPA		3/1/99	RB	24-30	ONSE	0.348	J					76.5	J	Systematic sampling
Reach 5A	H3-FL000366-0-0000	FL000366	USEPA		3/2/99	FP	0-6	ONSE	45.2	J		52475			68.3	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-RB043702-0-0000	RB043702	USEPA		3/2/99	RB	0-6	ONSE	13.2	J					71.7	J	Systematic sampling
Reach 5A	H3-RB043702-0-0010	RB043702	USEPA		3/2/99	RB	12-18	ONSE	39.8	J					77.9	J	Systematic sampling
Reach 5A	H3-RB043702-0-0020	RB043702	USEPA		3/2/99	RB	24-30	ONSE	86.1	J					74.7	J	Systematic sampling
Reach 5A	H3-F0332001-0-0000	F0332001	USEPA		3/8/99	FP	0-6	ONSE	8.55	J					58	J	Systematic sampling
Reach 5A	H3-F0332001-0-0010	F0332001	USEPA		3/8/99	FP	12-18	ONSE	0.502	UJ					69.9	J	Systematic sampling
Reach 5A	H3-F0332001-0-0020	F0332001	USEPA		3/8/99	FP	24-30	ONSE	0.502	UJ					65.9	J	Systematic sampling
Reach 5A	H3-F0332002-0-0000	F0332002	USEPA		3/8/99	FP	0-6	ITS	73		39300		0.0587				Systematic sampling
Reach 5A	H3-F0332002-0-0010	F0332002	USEPA		3/8/99	FP	12-18	ONSE	1.22	J					67.3	J	Systematic sampling
Reach 5A	H3-F0332002-0-0020	F0332002	USEPA		3/8/99	FP	24-30	ONSE	0.546	J					68.8	J	Systematic sampling
Reach 5A	H3-F0332003-0-0005	F0332003	USEPA		3/8/99	FP	6-12	ONSE	82.1	J					85.2	J	Systematic sampling
Reach 5A	H3-F0332003-0-0010	F0332003	USEPA		3/8/99	FP	12-18	ONSE	18	J					70.3	J	Systematic sampling
Reach 5A	H3-F0332003-0-0020	F0332003	USEPA		3/8/99	FP	24-30	ONSE	0.577	J					76.5	J	Systematic sampling
Reach 5A	H3-FL000375-0-0000	FL000375	USEPA		3/8/99	VP	0-6	ITS	0.15	U			0.0297				Discrete sampling
Reach 5A	H3-FL000376-0-0000	FL000376	USEPA		3/8/99	VP	0-6	ONSE	1.06	UJ	674881				17.5	J	Discrete sampling
Reach 5A	H3-FL000377-0-0000	FL000377	USEPA		3/8/99	VP	0-6	ONSE	23	J	155873				45.9	J	Discrete sampling
Reach 5A	H3-FL000378-0-0000	FL000378	USEPA		3/8/99	VP	0-6	ONSE	15.7	J	80730				49.4	J	Discrete sampling
Reach 5A	H3-FL000379-0-0000	FL000379	USEPA		3/8/99	VP	0-6	ONSE	6.5	J	47189				61.6	J	Discrete sampling
Reach 5A	H3-FL000380-0-0000	FL000380	USEPA		3/8/99	VP	0-6	ONSE	6.04	J	38300				62.8	J	Discrete sampling
Reach 5A	H3-FL000381-0-0000	FL000381	USEPA		3/8/99	VP	0-6	ONSE	2.39	J	180367				28.9	J	Discrete sampling
Reach 5A	H3-FL000382-0-0000	FL000382	USEPA		3/8/99	VP	0-6	ONSE	1.84	J	187788				38.9	J	Discrete sampling
Reach 5A	H3-FL000383-0-0000	FL000383	USEPA		3/8/99	VP	0-6	ONSE	1.43	J	110527				40.6	J	Discrete sampling
Reach 5A	H3-FL000384-0-0000	FL000384	USEPA		3/8/99	VP	0-6	ONSE	1.75	J	401800				27.5	J	Discrete sampling
Reach 5A	H3-FL000385-0-0000	FL000385	USEPA		3/8/99	VP	0-6	ONSE	2.87	UJ	543909				12.1	J	Discrete sampling
Reach 5A	H3-FL000386-0-0000	FL000386	USEPA		3/8/99	VP	0-6	ONSE	2.95	UJ	559872				12.4	J	Discrete sampling
Reach 5A	H3-FL000393-0-0000	FL000393	USEPA		3/9/99	VP	0-6	ONSE	1.63	J	119599				48.8	J	Discrete sampling
Reach 5A	H3-FL000394-0-0000	FL000394	USEPA		3/9/99	VP	0-6	ONSE	1.22	J	91486				55.8	J	Discrete sampling
Reach 5A	H3-FL000395-0-0000	FL000395	USEPA		3/9/99	VP	0-6	ONSE	4.36	J	102800				53.6	J	Discrete sampling
Reach 5A	H3-FL000409-0-0000	FL000409	USEPA		3/9/99	VP	0-6	ONSE	29.6	J	161584				33.5	J	Discrete sampling
Reach 5A	H3-FL000411-0-0000	FL000411	USEPA		3/9/99	VP	0-6	ONSE	5.4	J	604504				23.5	J	Discrete sampling
Reach 5A	H3-FL000412-0-0000	FL000412	USEPA		3/9/99	VP	0-6	ONSE	4.38	J	558400				24.6	J	Discrete sampling
Reach 5A	H3-FL000413-0-0000	FL000413	USEPA		3/9/99	VP	0-6	ONSE	1.78	J	512199				31.5	J	Discrete sampling
Reach 5A	H3-FL000414-0-0000	FL000414	USEPA		3/9/99	FP	0-6	ONSE	1.38	J	180649				43.6	J	Discrete sampling
Reach 5A	H3-FL000415-0-0000	FL000415	USEPA		3/9/99	FP	0-6	ONSE	0.846	J	48130				49.1	J	Discrete sampling
Reach 5A	H3-FL000416-0-0000	FL000416	USEPA		3/9/99	FP	0-6	ITS	4		113000	J	0.0402				Discrete sampling
Reach 5A	H3-FL000417-0-0000	FL000417	USEPA		3/9/99	FP	0-6	ONSE	3.58	J	319529				0.03	J	Discrete sampling
Reach 5A	H3-FL000418-0-0000	FL000418	USEPA		3/9/99	VP	0-6	ONSE	2.73	UJ	449744				25.7	J	Discrete sampling
Reach 5A	H3-FL000419-0-0000	FL000419	USEPA		3/9/99	VP	0-6	ONSE	2.86	J	336943				31.1	J	Discrete sampling
Reach 5A	H3-FL000420-0-0000	FL000420	USEPA		3/9/99	VP	0-6	ONSE	1.01	J	108988				40.7	J	Discrete sampling
Reach 5A	H3-FL000421-0-0000	FL000421	USEPA		3/9/99	VP	0-6	ONSE	18.7	J	130810				28.1	J	Discrete sampling
Reach 5A	H3-FL000445-0-0000	FL000445	USEPA		3/10/99	VP	0-6	ONSE	10.8	J	255499				36.5	J	Discrete sampling
Reach 5A	H3-FL000446-0-0000	FL000446	USEPA		3/10/99	VP	0-6	ITS	5		68600		0.0657				Discrete sampling
Reach 5A	H3-FL000447-0-0000	FL000447	USEPA		3/10/99	VP	0-6	ONSE	3.67	J	587320	U			52.5	J	Discrete sampling
Reach 5A	H3-FL000448-0-0000	FL000448	USEPA		3/10/99	VP	0-6	ONSE	2.68	J	101279				57.6	J	Discrete sampling
Reach 5A	H3-FL000449-0-0000	FL000449	USEPA		3/10/99	VP	0-6	ONSE	2.79	J	804566	U			19.4	J	Discrete sampling
Reach 5A	H3-FL000462-0-0000	FL000462	USEPA		3/11/99	VP	0-6	ONSE	93.3	J	139165				42.7	J	Discrete sampling
Reach 5A	H3-FL000463-0-0000	FL000463	USEPA		3/11/99	VP	0-6	ITS	130		52300		0.0454				Discrete sampling
Reach 5A	H3-FL000464-0-0000	FL000464	USEPA		3/11/99	VP	0-6	ONSE	49.4	J	125082				43.2	J	Discrete sampling
Reach 5A	H3-FL000465-0-0000	FL000465	USEPA		3/11/99	VP	0-6	ONSE	112	J	136997				45.8	J	Discrete sampling
Reach 5A	H3-FL000466-0-0000	FL000466	USEPA		3/11/99	VP	0-6	ONSE	121	J	136665				47.6	J	Discrete sampling
Reach 5A	H3-FL000467-0-0000	FL000467	USEPA		3/11/99	VP	0-6	ONSE	874	J	104338				46.8	J	Discrete sampling
Reach 5A	H3-FL000468-0-0000	FL000468	USEPA		3/11/99	VP	0-6	ONSE	32.3	J	216996				29.2	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000469-0-0000	FL000469	USEPA		3/11/99	VP	0-6	ONSE	45.4	J	163213				35	J	Discrete sampling
Reach 5A	H3-FL000578-0-0000	FL000578	USEPA		4/9/99	FP	0-6	ENE	22.4	J							Discrete sampling
Reach 5A	H3-FL000578-0-0005	FL000578	USEPA		4/9/99	FP	6-12	ENE	0.515								Discrete sampling
Reach 5A	H3-FL000578-0-0010	FL000578	USEPA		4/9/99	FP	12-72	ITS	1.3		119	U	0.1861				Discrete sampling
Reach 5A	H3-FL000578-1-0010	FL000578	USEPA	Duplicate sample	4/9/99	FP	12-72	ENE	1.364	J							Discrete sampling
Reach 5A	H3-FL000579-0-0000	FL000579	USEPA		4/9/99	FP	0-6	ENE	5.152								Discrete sampling
Reach 5A	H3-FL000579-0-0005	FL000579	USEPA		4/9/99	FP	6-12	ENE	3.95								Discrete sampling
Reach 5A	H3-FL000579-0-0010	FL000579	USEPA		4/9/99	FP	12-24	ENE	0.676	J							Discrete sampling
Reach 5A	H3-FL000580-0-0000	FL000580	USEPA		4/9/99	FP	0-6	ENE	5.308								Discrete sampling
Reach 5A	H3-FL000580-0-0005	FL000580	USEPA		4/9/99	FP	6-12	ENE	0.4127	J							Discrete sampling
Reach 5A	H3-FL000580-0-0010	FL000580	USEPA		4/9/99	FP	12-54	ENE	0.2501	J							Discrete sampling
Reach 5A	H3-FL000581-0-0000	FL000581	USEPA		4/9/99	FP	0-6	ENE	1.1	J							Discrete sampling
Reach 5A	H3-FL000581-0-0005	FL000581	USEPA		4/9/99	FP	6-12	ENE	0.633	J							Discrete sampling
Reach 5A	H3-FL000581-0-0010	FL000581	USEPA		4/9/99	FP	12-72	ENE	0.199								Discrete sampling
Reach 5A	H3-BS000022-0-0000	BS000022	USEPA		4/12/99	RB	0-6	QUANT	12								Discrete sampling
Reach 5A	H3-BS000022-0-0005	BS000022	USEPA		4/12/99	RB	6-12	QUANT	21								Discrete sampling
Reach 5A	H3-FL000582-0-0000	FL000582	USEPA		4/12/99	FP	0-6	QUANT	28								Discrete sampling
Reach 5A	H3-FL000582-0-0005	FL000582	USEPA		4/12/99	FP	6-12	QUANT	12								Discrete sampling
Reach 5A	H3-FL000583-0-0000	FL000583	USEPA		4/12/99	FP	0-6	QUANT	21								Discrete sampling
Reach 5A	H3-FL000583-0-0005	FL000583	USEPA		4/12/99	FP	6-12	QUANT	26								Discrete sampling
Reach 5A	H3-FL000584-0-0000	FL000584	USEPA		4/12/99	FP	0-6	QUANT	12								Discrete sampling
Reach 5A	H3-FL000584-0-0005	FL000584	USEPA		4/12/99	FP	6-12	QUANT	0.25								Discrete sampling
Reach 5A	H3-FL000584-1-0000	FL000584	USEPA	Duplicate sample	4/12/99	FP	0-6	QUANT	11								Discrete sampling
Reach 5A	H3-FL000585-0-0000	FL000585	USEPA		4/12/99	FP	0-6	QUANT	43								Discrete sampling
Reach 5A	H3-FL000585-0-0005	FL000585	USEPA		4/12/99	FP	6-12	QUANT	15								Discrete sampling
Reach 5A	H3-FL000589-0-0000	FL000589	USEPA		4/12/99	FP	0-6	QUANT	16								Discrete sampling
Reach 5A	H3-FL000589-0-0005	FL000589	USEPA		4/12/99	FP	6-12	QUANT	6.8								Discrete sampling
Reach 5A	H3-FL000589-0-0010	FL000589	USEPA		4/12/99	FP	12-60	QUANT	3.9								Discrete sampling
Reach 5A	H3-FL000590-0-0000	FL000590	USEPA		4/12/99	FP	0-6	QUANT	0.17								Discrete sampling
Reach 5A	H3-FL000590-0-0005	FL000590	USEPA		4/12/99	FP	6-12	QUANT	0.018	U							Discrete sampling
Reach 5A	H3-FL000590-0-0010	FL000590	USEPA		4/12/99	FP	12-18	QUANT	0.02	U							Discrete sampling
Reach 5A	H3-FL000591-0-0000	FL000591	USEPA		4/12/99	FP	0-6	QUANT	0.06								Discrete sampling
Reach 5A	H3-FL000591-0-0005	FL000591	USEPA		4/12/99	FP	6-12	QUANT	0.019	U							Discrete sampling
Reach 5A	H3-FL000591-0-0010	FL000591	USEPA		4/12/99	FP	12-36	QUANT	0.019	U							Discrete sampling
Reach 5A	H3-FL000592-0-0000	FL000592	USEPA		4/12/99	FP	0-6	QUANT	0.23								Discrete sampling
Reach 5A	H3-FL000592-0-0005	FL000592	USEPA		4/12/99	FP	6-12	QUANT	0.04								Discrete sampling
Reach 5A	H3-FL000592-0-0010	FL000592	USEPA		4/12/99	FP	12-24	QUANT	0.12								Discrete sampling
Reach 5A	H3-FL000592-1-0000	FL000592	USEPA	Duplicate sample	4/12/99	FP	0-6	QUANT	0.22								Discrete sampling
Reach 5A	H3-FL000593-0-0000	FL000593	USEPA		4/12/99	FP	0-6	QUANT	0.39								Discrete sampling
Reach 5A	H3-FL000593-0-0005	FL000593	USEPA		4/12/99	FP	6-12	QUANT	1.8								Discrete sampling
Reach 5A	H3-FL000593-0-0010	FL000593	USEPA		4/12/99	FP	12-30	QUANT	0.17								Discrete sampling
Reach 5A	H3-FL000594-0-0000	FL000594	USEPA		4/13/99	FP	0-6	QUANT	0.078	J							Discrete sampling
Reach 5A	H3-FL000594-0-0005	FL000594	USEPA		4/13/99	FP	6-12	QUANT	0.084	J							Discrete sampling
Reach 5A	H3-FL000594-0-0010	FL000594	USEPA		4/13/99	FP	12-72	QUANT	0.021	J							Discrete sampling
Reach 5A	H3-FL000595-0-0000	FL000595	USEPA		4/13/99	FP	0-6	QUANT	0.018	U							Discrete sampling
Reach 5A	H3-FL000595-0-0005	FL000595	USEPA		4/13/99	FP	6-12	QUANT	0.098								Discrete sampling
Reach 5A	H3-FL000595-0-0010	FL000595	USEPA		4/13/99	FP	12-72	QUANT	0.018	U							Discrete sampling
Reach 5A	H3-FL000600-0-0000	FL000600	USEPA		4/20/99	VP	0-6	ONSE	95.2	J							Discrete sampling
Reach 5A	H3-FL000601-0-0000	FL000601	USEPA		4/20/99	VP	0-6	ONSE	72.5								Discrete sampling
Reach 5A	H3-FL000602-0-0000	FL000602	USEPA		4/20/99	VP	0-6	ONSE	78.5								Discrete sampling
Reach 5A	H3-BS000045-0-0000	BS000045	USEPA		6/21/99	RB	0-6	ONSE	12.9		17272				72.8	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-BS000045-0-0005	BS000045	USEPA		6/21/99	RB	6-12	ONSE	30.4						76	J	Discrete sampling
Reach 5A	H3-BS000045-0-0010	BS000045	USEPA		6/21/99	RB	12-60	ONSE	59.3						63.5	J	Discrete sampling
Reach 5A	H3-FL000682-0-0000	FL000682	USEPA		6/21/99	FP	0-6	ONSE	0.501	U					86.8		Discrete sampling
Reach 5A	H3-FL000682-0-0005	FL000682	USEPA		6/21/99	FP	6-12	ONSE	0.501	U					92.3		Discrete sampling
Reach 5A	H3-FL000682-0-0010	FL000682	USEPA		6/21/99	FP	12-24	ONSE	0.499	U					92.5		Discrete sampling
Reach 5A	H3-FL000683-0-0000	FL000683	USEPA		6/21/99	FP	0-6	ONSE	25.4	J					86.2	J	Discrete sampling
Reach 5A	H3-FL000683-0-0005	FL000683	USEPA		6/21/99	FP	6-12	ONSE	49.1						87.5	J	Discrete sampling
Reach 5A	H3-FL000683-0-0010	FL000683	USEPA		6/21/99	FP	12-48	ONSE	43.3						83.2	J	Discrete sampling
Reach 5A	H3-FL000684-0-0000	FL000684	USEPA		6/21/99	FP	0-6	ONSE	3.88						76.4	J	Discrete sampling
Reach 5A	H3-FL000684-0-0005	FL000684	USEPA		6/21/99	FP	6-12	ONSE	0.476	J					77.7	J	Discrete sampling
Reach 5A	H3-FL000684-0-0010	FL000684	USEPA		6/21/99	FP	12-48	ONSE	1.8						73.1	J	Discrete sampling
Reach 5A	H3-FL000687-0-0000	FL000687	USEPA		6/21/99	FP	0-6	ONSE	0.437	J					87.3		Discrete sampling
Reach 5A	H3-FL000687-0-0005	FL000687	USEPA		6/21/99	FP	6-12	ONSE	0.501	U					89.3		Discrete sampling
Reach 5A	H3-FL000687-0-0010	FL000687	USEPA		6/21/99	FP	12-42	ONSE	0.502	U					86.4		Discrete sampling
Reach 5A	H3-FL000685-0-0000	FL000685	USEPA		6/22/99	FP	0-6	ONSE	1.24	J					72.5		Discrete sampling
Reach 5A	H3-FL000685-0-0005	FL000685	USEPA		6/22/99	FP	6-12	ONSE	3.16						69.1		Discrete sampling
Reach 5A	H3-FL000685-0-0010	FL000685	USEPA		6/22/99	FP	12-72	ONSE	0.508	U					72.2		Discrete sampling
Reach 5A	H3-FL000686-0-0000	FL000686	USEPA		6/22/99	FP	0-6	ONSE	12.8		36445				62		Discrete sampling
Reach 5A	H3-FL000686-0-0005	FL000686	USEPA		6/22/99	FP	6-12	ONSE	9.19						65		Discrete sampling
Reach 5A	H3-FL000686-0-0010	FL000686	USEPA		6/22/99	FP	12-72	ONSE	0.519	U					71.9		Discrete sampling
Reach 5A	H3-FL000686-1-0005	FL000686	USEPA	Duplicate sample	6/22/99	FP	6-12	ONSE	10.8						63.8		Discrete sampling
Reach 5A	H3-FL000688-0-0000	FL000688	USEPA		6/25/99	FP	0-6	ONSE	10.8						83.5		Discrete sampling
Reach 5A	H3-FL000688-0-0005	FL000688	USEPA		6/25/99	FP	6-12	ONSE	15.4						91.1		Discrete sampling
Reach 5A	H3-FL000689-0-0000	FL000689	USEPA		6/25/99	FP	0-6	ONSE	11.8						87.7		Discrete sampling
Reach 5A	H3-FL000689-0-0005	FL000689	USEPA		6/25/99	FP	6-12	ONSE	2.14						89		Discrete sampling
Reach 5A	H3-FL000690-0-0000	FL000690	USEPA		6/25/99	FP	0-6	ONSE	13.9						91.4		Discrete sampling
Reach 5A	H3-FL000690-0-0005	FL000690	USEPA		6/25/99	FP	6-12	ONSE	1.87						92.1		Discrete sampling
Reach 5A	H3-FL000691-0-0000	FL000691	USEPA		6/25/99	FP	0-6	ONSE	20.5						64.2		Discrete sampling
Reach 5A	H3-FL000691-0-0005	FL000691	USEPA		6/25/99	FP	6-12	ONSE	7.97						59.4		Discrete sampling
Reach 5A	H3-FL000692-0-0000	FL000692	USEPA		6/25/99	FP	0-6	ONSE	32.6		50060				68.6		Discrete sampling
Reach 5A	H3-FL000692-0-0005	FL000692	USEPA		6/25/99	FP	6-12	ONSE	14.9						68.6		Discrete sampling
Reach 5A	H3-FL000693-0-0000	FL000693	USEPA		6/25/99	FP	0-6	ONSE	2.8						85.6		Discrete sampling
Reach 5A	H3-FL000693-0-0005	FL000693	USEPA		6/25/99	FP	6-12	ONSE	0.503	U					88.3		Discrete sampling
Reach 5A	H3-FL000694-0-0000	FL000694	USEPA		6/25/99	FP	0-6	ONSE	0.439	J					72.4		Discrete sampling
Reach 5A	H3-FL000694-0-0005	FL000694	USEPA		6/25/99	FP	6-12	ONSE	0.516	U					79.1		Discrete sampling
Reach 5A	H3-FL000695-0-0000	FL000695	USEPA		6/25/99	FP	0-6	ONSE	0.501	U					93.3		Discrete sampling
Reach 5A	H3-FL000695-0-0005	FL000695	USEPA		6/25/99	FP	6-12	ONSE	0.501	U					95.2		Discrete sampling
Reach 5A	H3-FL000696-0-0000	FL000696	USEPA		6/25/99	FP	0-6	ONSE	0.919						81.4		Discrete sampling
Reach 5A	H3-FL000696-0-0005	FL000696	USEPA		6/25/99	FP	6-12	ONSE	0.505						70.8		Discrete sampling
Reach 5A	H3-FL000697-0-0000	FL000697	USEPA		6/25/99	FP	0-6	ONSE	0.508	U					75.6		Discrete sampling
Reach 5A	H3-FL000697-0-0005	FL000697	USEPA		6/25/99	FP	6-12	ITS	0.023	U	22400		0.1289				Discrete sampling
Reach 5A	H3-FL000698-0-0000	FL000698	USEPA		6/25/99	FP	0-6	ONSE	0.5	UJ					83.5		Discrete sampling
Reach 5A	H3-FL000698-0-0005	FL000698	USEPA		6/25/99	FP	6-12	ONSE	2.67	J					87.7		Discrete sampling
Reach 5A	H3-FL000698-1-0000	FL000698	USEPA	Duplicate sample	6/25/99	FP	0-6	ONSE	0.501	UJ					91.1		Discrete sampling
Reach 5A	H3-BS000046-0-0000	BS000046	USEPA		6/28/99	RB	0-6	ONSE	15.8						83.4		Discrete sampling
Reach 5A	H3-BS000046-0-0005	BS000046	USEPA		6/28/99	RB	6-12	ONSE	39.2						83.3		Discrete sampling
Reach 5A	H3-BS000047-0-0000	BS000047	USEPA		6/28/99	RB	0-6	ONSE	39.2						78.1		Discrete sampling
Reach 5A	H3-BS000047-0-0005	BS000047	USEPA		6/28/99	RB	6-12	ONSE	27.6	J					76.1		Discrete sampling
Reach 5A	H3-BS000048-0-0000	BS000048	USEPA		6/28/99	RB	0-6	ONSE	13.9						63.7		Discrete sampling
Reach 5A	H3-BS000048-0-0005	BS000048	USEPA		6/28/99	RB	6-12	ONSE	5.98	J					69.4		Discrete sampling
Reach 5A	H3-BS000049-0-0000	BS000049	USEPA		6/28/99	RB	0-6	ONSE	7.46	J					59.1		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-BS000049-0-0005	BS000049	USEPA		6/28/99	RB	6-12	ONSE	0.571	U					62		Discrete sampling
Reach 5A	H3-BS000050-0-0000	BS000050	USEPA		6/28/99	RB	0-6	ONSE	14.6						63.6		Discrete sampling
Reach 5A	H3-BS000050-0-0005	BS000050	USEPA		6/28/99	RB	6-12	ONSE	41.9						59.1		Discrete sampling
Reach 5A	H3-BS000051-0-0000	BS000051	USEPA		6/28/99	RB	0-6	ONSE	15.1						63.8		Discrete sampling
Reach 5A	H3-BS000051-0-0005	BS000051	USEPA		6/28/99	RB	6-12	ONSE	7.52	J					64.4		Discrete sampling
Reach 5A	H3-BS000052-0-0000	BS000052	USEPA		6/28/99	RB	0-6	ONSE	15.2						63.8		Discrete sampling
Reach 5A	H3-BS000052-0-0005	BS000052	USEPA		6/28/99	RB	6-12	ONSE	13.8						64.7		Discrete sampling
Reach 5A	H3-BS000053-0-0000	BS000053	USEPA		6/29/99	FP	0-6	ONSE	6.56	J	44118				70.6		Discrete sampling
Reach 5A	H3-BS000053-0-0005	BS000053	USEPA		6/29/99	FP	6-12	ONSE	6.46	J					76.1		Discrete sampling
Reach 5A	H3-BS000054-0-0000	BS000054	USEPA		6/29/99	FP	0-6	ONSE	0.503	U					95.4		Discrete sampling
Reach 5A	H3-BS000054-0-0005	BS000054	USEPA		6/29/99	FP	6-12	ONSE	0.503	U					94.6		Discrete sampling
Reach 5A	H3-BS000055-0-0000	BS000055	USEPA		6/29/99	FP	0-6	ONSE	1.32						86.5		Discrete sampling
Reach 5A	H3-BS000055-0-0005	BS000055	USEPA		6/29/99	FP	6-12	ONSE	0.504	U					89.6		Discrete sampling
Reach 5A	H3-BS000056-0-0000	BS000056	USEPA		6/29/99	FP	0-6	ONSE	8	J					72.1		Discrete sampling
Reach 5A	H3-BS000056-0-0005	BS000056	USEPA		6/29/99	FP	6-12	ONSE	5.99						73.9		Discrete sampling
Reach 5A	H3-BS000056-1-0000	BS000056	USEPA	Duplicate sample	6/29/99	FP	0-6	ONSE	8.09	J					72.5		Discrete sampling
Reach 5A	H3-BS000057-0-0000	BS000057	USEPA		7/6/99	RB	0-6	ONSE	16.2		44252				60.7	J	Discrete sampling
Reach 5A	H3-BS000057-0-0005	BS000057	USEPA		7/6/99	RB	6-12	ONSE	0.507	U	39426				59.8	J	Discrete sampling
Reach 5A	H3-BS000058-0-0000	BS000058	USEPA		7/6/99	RB	0-6	ONSE	20.6		70268				57.6	J	Discrete sampling
Reach 5A	H3-BS000058-0-0005	BS000058	USEPA		7/6/99	RB	6-12	ONSE	0.596	U	23315				64.5	J	Discrete sampling
Reach 5A	H3-BS000059-0-0000	BS000059	USEPA		7/6/99	RB	0-6	ONSE	12.2	J	22792				67.1	J	Discrete sampling
Reach 5A	H3-BS000059-0-0005	BS000059	USEPA		7/6/99	RB	6-12	ONSE	17.7		29197				64.5	J	Discrete sampling
Reach 5A	H3-BS000060-0-0000	BS000060	USEPA		7/6/99	RB	0-6	ONSE	17.7		39633				69	J	Discrete sampling
Reach 5A	H3-BS000060-0-0005	BS000060	USEPA		7/6/99	RB	6-12	ONSE	18.7		31151				69.4	J	Discrete sampling
Reach 5A	H3-BS000061-0-0000	BS000061	USEPA		7/6/99	RB	0-6	ONSE	33		33615				72	J	Discrete sampling
Reach 5A	H3-BS000061-0-0005	BS000061	USEPA		7/6/99	RB	6-12	ONSE	37		42183				67.4	J	Discrete sampling
Reach 5A	H3-FL000699-0-0000	FL000699	USEPA		7/6/99	FP	0-6	ONSE	6.1		83407				59.8	J	Discrete sampling
Reach 5A	H3-FL000699-0-0005	FL000699	USEPA		7/6/99	FP	6-12	ONSE	11.3		11005				82.3	J	Discrete sampling
Reach 5A	H3-FL000700-0-0000	FL000700	USEPA		7/6/99	FP	0-6	ONSE	18.7		70085				58.4	J	Discrete sampling
Reach 5A	H3-FL000700-0-0005	FL000700	USEPA		7/6/99	FP	6-12	ONSE	3.34		48234				64	J	Discrete sampling
Reach 5A	H3-FL000701-0-0000	FL000701	USEPA		7/6/99	FP	0-6	ONSE	22.8		39146				75.2		Discrete sampling
Reach 5A	H3-FL000701-0-0005	FL000701	USEPA		7/6/99	FP	6-12	ONSE	19.2		39983				70		Discrete sampling
Reach 5A	H3-FL000702-0-0000	FL000702	USEPA		7/6/99	FP	0-6	ONSE	14.2		31380				76.2		Discrete sampling
Reach 5A	H3-FL000702-0-0005	FL000702	USEPA		7/6/99	FP	6-12	ONSE	19.6		27961				77.7		Discrete sampling
Reach 5A	H3-BS000062-0-0000	BS000062	USEPA		7/9/99	RB	0-6	ONSE	0.46	J					82.3		Discrete sampling
Reach 5A	H3-BS000062-0-0005	BS000062	USEPA		7/9/99	RB	6-12	ONSE	10.6						74		Discrete sampling
Reach 5A	H3-FL000703-0-0000	FL000703	USEPA		7/9/99	FP	0-6	ONSE	2.83						78		Discrete sampling
Reach 5A	H3-FL000703-0-0005	FL000703	USEPA		7/9/99	FP	6-12	ONSE	1.44						71		Discrete sampling
Reach 5A	H3-FL000703-1-0000	FL000703	USEPA		7/9/99	FP	0-6	ONSE	2.78						76.5		Discrete sampling
Reach 5A	H3-BS000063-0-0000	BS000063	USEPA		7/12/99	RB	0-6	ONSE	2.33						70		Discrete sampling
Reach 5A	H3-BS000063-0-0005	BS000063	USEPA		7/12/99	RB	6-12	ONSE	0.51	U					69.4		Discrete sampling
Reach 5A	H3-BS000064-0-0000	BS000064	USEPA		7/12/99	RB	0-6	ONSE	2.14						72.1		Discrete sampling
Reach 5A	H3-BS000064-0-0005	BS000064	USEPA		7/12/99	RB	6-12	ONSE	0.519	U					70		Discrete sampling
Reach 5A	H3-BS000065-0-0000	BS000065	USEPA		7/12/99	RB	0-6	ONSE	10.3		45729				61		Discrete sampling
Reach 5A	H3-BS000065-0-0005	BS000065	USEPA		7/12/99	RB	6-12	ONSE	24.1						60.6		Discrete sampling
Reach 5A	H3-BS000066-0-0000	BS000066	USEPA		7/12/99	RB	0-6	ONSE	11.1		17438				75.3		Discrete sampling
Reach 5A	H3-BS000066-0-0005	BS000066	USEPA		7/12/99	RB	6-12	ONSE	4.18						75.4		Discrete sampling
Reach 5A	H3-BS000067-0-0000	BS000067	USEPA		7/12/99	RB	0-6	ONSE	0.632						73.5		Discrete sampling
Reach 5A	H3-BS000067-0-0005	BS000067	USEPA		7/12/99	RB	6-12	ONSE	3.71						75.7		Discrete sampling
Reach 5A	H3-BS000068-0-0000	BS000068	USEPA		7/12/99	RB	0-6	ONSE	0.554						75.8		Discrete sampling
Reach 5A	H3-BS000068-0-0005	BS000068	USEPA		7/12/99	RB	6-12	ONSE	0.503	U					73.3		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000704-0-0000	FL000704	USEPA		7/12/99	FP	0-6	ONSE	8.04						76.4		Discrete sampling
Reach 5A	H3-FL000704-0-0005	FL000704	USEPA		7/12/99	FP	6-12	ONSE	0.544						92.7		Discrete sampling
Reach 5A	H3-FL000705-0-0000	FL000705	USEPA		7/12/99	FP	0-6	ONSE	0.806						93.4		Discrete sampling
Reach 5A	H3-FL000705-0-0005	FL000705	USEPA		7/12/99	FP	6-12	ONSE	0.501	U					91.6		Discrete sampling
Reach 5A	H3-FL000706-0-0000	FL000706	USEPA		7/12/99	FP	0-6	ONSE	6.09						75.6		Discrete sampling
Reach 5A	H3-FL000706-0-0005	FL000706	USEPA		7/12/99	FP	6-12	ONSE	0.501	U					92.6		Discrete sampling
Reach 5A	H3-FL000707-0-0000	FL000707	USEPA		7/12/99	FP	0-6	ONSE	34.1						75.5		Discrete sampling
Reach 5A	H3-FL000707-0-0005	FL000707	USEPA		7/12/99	FP	6-12	ONSE	29.1						78.5		Discrete sampling
Reach 5A	H3-FL000708-0-0000	FL000708	USEPA		7/12/99	FP	0-6	ONSE	29.1						72.9		Discrete sampling
Reach 5A	H3-FL000708-0-0005	FL000708	USEPA		7/12/99	FP	6-12	ONSE	15.7						77		Discrete sampling
Reach 5A	H3-FL000709-0-0000	FL000709	USEPA		7/12/99	FP	0-6	ONSE	27.4	J					66.4		Discrete sampling
Reach 5A	H3-FL000709-0-0005	FL000709	USEPA		7/12/99	FP	6-12	ONSE	13	J					73.6		Discrete sampling
Reach 5A	H3-FL000709-1-0000	FL000709	USEPA	Duplicate sample	7/12/99	FP	0-6	ONSE	16	J					66.3		Discrete sampling
Reach 5A	H3-BS000069-0-0000	BS000069	USEPA		7/13/99	RB	0-6	ONSE	18.9	J					74.6		Discrete sampling
Reach 5A	H3-BS000069-0-0005	BS000069	USEPA		7/13/99	RB	6-12	ONSE	1.21						79.5		Discrete sampling
Reach 5A	H3-BS000070-0-0000	BS000070	USEPA		7/13/99	RB	0-6	ONSE	15						52		Discrete sampling
Reach 5A	H3-BS000070-0-0005	BS000070	USEPA		7/13/99	RB	6-12	ONSE	8.07						74.2		Discrete sampling
Reach 5A	H3-BS000071-0-0000	BS000071	USEPA		7/13/99	RB	0-6	ONSE	9.94						83.3		Discrete sampling
Reach 5A	H3-BS000071-0-0005	BS000071	USEPA		7/13/99	RB	6-12	ONSE	9.44						78.8		Discrete sampling
Reach 5A	H3-BS000072-0-0000	BS000072	USEPA		7/13/99	RB	0-6	ITS	0.091	J	19900		0.0408				Discrete sampling
Reach 5A	H3-BS000072-0-0005	BS000072	USEPA		7/13/99	RB	6-12	ONSE	0.503	U					60.2		Discrete sampling
Reach 5A	H3-BS000073-0-0000	BS000073	USEPA		7/13/99	RB	0-6	ONSE	0.503	U					74.3		Discrete sampling
Reach 5A	H3-BS000073-0-0005	BS000073	USEPA		7/13/99	RB	6-12	ONSE	0.539	U					71.2		Discrete sampling
Reach 5A	H3-BS000074-0-0000	BS000074	USEPA		7/13/99	RB	0-6	ONSE	0.503	U					70.7		Discrete sampling
Reach 5A	H3-BS000074-0-0005	BS000074	USEPA		7/13/99	RB	6-12	ONSE	0.532	U					67.3		Discrete sampling
Reach 5A	H3-BS000075-0-0000	BS000075	USEPA		7/13/99	RB	0-6	ONSE	0.508	U					71.5		Discrete sampling
Reach 5A	H3-BS000075-0-0005	BS000075	USEPA		7/13/99	RB	6-12	ONSE	0.503	U					71.7		Discrete sampling
Reach 5A	H3-BS000076-0-0000	BS000076	USEPA		7/13/99	RB	0-6	ONSE	41.1						72.3		Discrete sampling
Reach 5A	H3-BS000076-0-0005	BS000076	USEPA		7/13/99	RB	6-12	ONSE	117						81.9		Discrete sampling
Reach 5A	H3-FL000710-0-0000	FL000710	USEPA		7/13/99	FP	0-6	ONSE	33.3						89.4		Discrete sampling
Reach 5A	H3-FL000710-0-0005	FL000710	USEPA		7/13/99	FP	6-12	ONSE	52.3						86.7		Discrete sampling
Reach 5A	H3-FL000711-0-0000	FL000711	USEPA		7/13/99	FP	0-6	ONSE	34.3						86		Discrete sampling
Reach 5A	H3-FL000711-0-0005	FL000711	USEPA		7/13/99	FP	6-12	ONSE	39.8						82.9		Discrete sampling
Reach 5A	H3-FL000712-0-0000	FL000712	USEPA		7/13/99	FP	0-6	ONSE	52.9	J					67.1		Discrete sampling
Reach 5A	H3-FL000712-0-0005	FL000712	USEPA		7/13/99	FP	6-12	ONSE	151						71.4		Discrete sampling
Reach 5A	H3-FL000713-0-0000	FL000713	USEPA		7/13/99	VP	0-6	ONSE	44.5						43.9		Discrete sampling
Reach 5A	H3-FL000713-0-0005	FL000713	USEPA		7/13/99	VP	6-12	ONSE	18.2						47.7		Discrete sampling
Reach 5A	H3-FL000714-0-0000	FL000714	USEPA		7/13/99	FP	0-6	ONSE	7.42						62		Discrete sampling
Reach 5A	H3-FL000714-0-0005	FL000714	USEPA		7/13/99	FP	6-12	ONSE	2.47						63.6		Discrete sampling
Reach 5A	H3-FL000714-1-0000	FL000714	USEPA	Duplicate sample	7/13/99	FP	0-6	ONSE	8.94						63.4		Discrete sampling
Reach 5A	H3-FL000715-0-0000	FL000715	USEPA		7/13/99	FP	0-6	ONSE	33.8						52.4		Discrete sampling
Reach 5A	H3-FL000715-0-0005	FL000715	USEPA		7/13/99	FP	6-12	ONSE	24.3						47.4		Discrete sampling
Reach 5A	H3-FL000716-0-0000	FL000716	USEPA		7/13/99	FP	0-6	ONSE	18						81.2		Discrete sampling
Reach 5A	H3-FL000716-0-0005	FL000716	USEPA		7/13/99	FP	6-12	ONSE	42.1						83.5		Discrete sampling
Reach 5A	H3-FL000717-0-0000	FL000717	USEPA		7/13/99	FP	0-6	ONSE	39.7						74.3		Discrete sampling
Reach 5A	H3-FL000717-0-0005	FL000717	USEPA		7/13/99	FP	6-12	ONSE	123						78.1		Discrete sampling
Reach 5A	H3-FL000718-0-0000	FL000718	USEPA		7/14/99	FP	0-6	ONSE	1.93						75.4		Discrete sampling
Reach 5A	H3-FL000718-0-0005	FL000718	USEPA		7/14/99	FP	6-12	ONSE	0.37	J					75.2		Discrete sampling
Reach 5A	H3-FL000718-0-0010	FL000718	USEPA		7/14/99	FP	12-48	ONSE	7.39	J					74.4		Discrete sampling
Reach 5A	H3-FL000719-0-0000	FL000719	USEPA		7/14/99	FP	0-6	ONSE	0.502	U					79.3		Discrete sampling
Reach 5A	H3-FL000719-0-0005	FL000719	USEPA		7/14/99	FP	6-12	ONSE	0.563	U					71		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000719-0-0010	FL000719	USEPA		7/14/99	FP	12-36	ONSE	0.563	U					73.8		Discrete sampling
Reach 5A	H3-FL000720-0-0000	FL000720	USEPA		7/14/99	FP	0-6	ONSE	0.501	U					85.9		Discrete sampling
Reach 5A	H3-FL000720-0-0005	FL000720	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					90.1		Discrete sampling
Reach 5A	H3-FL000720-0-0010	FL000720	USEPA		7/14/99	FP	12-72	ONSE	0.502	U					82.4		Discrete sampling
Reach 5A	H3-FL000729-0-0000	FL000729	USEPA		7/16/99	FP	0-6	ONSE	0.324	J					81.8		Discrete sampling
Reach 5A	H3-FL000729-0-0005	FL000729	USEPA		7/16/99	FP	6-12	ONSE	0.502	U					83.1		Discrete sampling
Reach 5A	H3-FL000730-0-0000	FL000730	USEPA		7/16/99	FP	0-6	ONSE	2.84						86.4		Discrete sampling
Reach 5A	H3-FL000730-0-0005	FL000730	USEPA		7/16/99	FP	6-12	ONSE	1.85						85		Discrete sampling
Reach 5A	H3-FL000731-0-0000	FL000731	USEPA		7/16/99	FP	0-6	ONSE	2.78						88.3		Discrete sampling
Reach 5A	H3-FL000731-0-0005	FL000731	USEPA		7/16/99	FP	6-12	ONSE	1.22						92.7		Discrete sampling
Reach 5A	H3-FL000732-0-0000	FL000732	USEPA		7/16/99	FP	0-6	ONSE	0.902						69		Discrete sampling
Reach 5A	H3-FL000732-0-0005	FL000732	USEPA		7/16/99	FP	6-12	ONSE	0.909						78.1		Discrete sampling
Reach 5A	H3-FL000733-0-0000	FL000733	USEPA		7/16/99	FP	0-6	ONSE	0.352	J	19301				82.8		Discrete sampling
Reach 5A	H3-FL000733-0-0005	FL000733	USEPA		7/16/99	FP	6-12	ONSE	0.5	U					86.5		Discrete sampling
Reach 5A	H3-FL000734-0-0000	FL000734	USEPA		7/16/99	FP	0-6	ONSE	0.328	J					78.3		Discrete sampling
Reach 5A	H3-FL000734-0-0005	FL000734	USEPA		7/16/99	FP	6-12	ONSE	0.336	J					79.3		Discrete sampling
Reach 5A	H3-FL000735-0-0000	FL000735	USEPA		7/16/99	FP	0-6	ONSE	0.377	J					78.9		Discrete sampling
Reach 5A	H3-FL000735-0-0005	FL000735	USEPA		7/16/99	FP	6-12	ONSE	0.296	J					71.7		Discrete sampling
Reach 5A	H3-FL000736-0-0000	FL000736	USEPA		7/16/99	FP	0-6	ONSE	0.264	J					79.6		Discrete sampling
Reach 5A	H3-FL000736-0-0005	FL000736	USEPA		7/16/99	FP	6-12	ONSE	0.272	J					80.7		Discrete sampling
Reach 5A	H3-FL000737-0-0000	FL000737	USEPA		7/16/99	FP	0-6	ONSE	0.505	UJ					79.1	J	Discrete sampling
Reach 5A	H3-FL000737-0-0005	FL000737	USEPA		7/16/99	FP	6-12	ONSE	0.505	UJ					77.5	J	Discrete sampling
Reach 5A	H3-FL000738-0-0000	FL000738	USEPA		7/16/99	FP	0-6	ITS	0.093				0.068				Discrete sampling
Reach 5A	H3-FL000738-0-0005	FL000738	USEPA		7/16/99	FP	6-12	ONSE	0.507	UJ					77.2	J	Discrete sampling
Reach 5A	H3-BS000082-0-0000	BS000082	USEPA		7/20/99	RB	0-6	ONSE	9.13		38529				61.8		Discrete sampling
Reach 5A	H3-BS000082-0-0005	BS000082	USEPA		7/20/99	RB	6-12	ONSE	8.49						66.2		Discrete sampling
Reach 5A	H3-BS000083-0-0000	BS000083	USEPA		7/20/99	RB	0-6	ONSE	9.32						59.2		Discrete sampling
Reach 5A	H3-BS000083-0-0005	BS000083	USEPA		7/20/99	RB	6-12	ONSE	44.1						57.7		Discrete sampling
Reach 5A	H3-BS000084-0-0000	BS000084	USEPA		7/20/99	RB	0-6	ONSE	46.2						63		Discrete sampling
Reach 5A	H3-BS000084-0-0005	BS000084	USEPA		7/20/99	RB	6-12	ONSE	89.5						64.7		Discrete sampling
Reach 5A	H3-BS000085-0-0000	BS000085	USEPA		7/20/99	RB	0-6	ONSE	29.9						85.7		Discrete sampling
Reach 5A	H3-BS000085-0-0005	BS000085	USEPA		7/20/99	RB	6-12	ONSE	31.7	J					87.4		Discrete sampling
Reach 5A	H3-BS000086-0-0000	BS000086	USEPA		7/20/99	RB	0-6	ONSE	2.38						81.1		Discrete sampling
Reach 5A	H3-BS000086-0-0005	BS000086	USEPA		7/20/99	RB	6-12	ONSE	1.88						83.3		Discrete sampling
Reach 5A	H3-BS000087-0-0000	BS000087	USEPA		7/20/99	RB	0-6	ONSE	7.55						72.5		Discrete sampling
Reach 5A	H3-BS000087-0-0005	BS000087	USEPA		7/20/99	RB	6-12	ONSE	1.69						74.2		Discrete sampling
Reach 5A	H3-FL000739-0-0000	FL000739	USEPA		7/20/99	FP	0-6	ONSE	5.24	J	55707				77.5		Discrete sampling
Reach 5A	H3-FL000739-0-0005	FL000739	USEPA		7/20/99	FP	6-12	ONSE	15.4	J					72.5		Discrete sampling
Reach 5A	H3-FL000740-0-0000	FL000740	USEPA		7/20/99	FP	0-6	ONSE	0.627	J					81.4		Discrete sampling
Reach 5A	H3-FL000740-0-0005	FL000740	USEPA		7/20/99	FP	6-12	ONSE	0.274	J					91.1		Discrete sampling
Reach 5A	H3-FL000740-1-0000	FL000740	USEPA	Duplicate sample	7/20/99	FP	0-6	ONSE	0.61	J					88.8		Discrete sampling
Reach 5A	H3-FL000741-0-0000	FL000741	USEPA		7/20/99	FP	0-6	ONSE	0.503	UJ					89.3		Discrete sampling
Reach 5A	H3-FL000741-0-0005	FL000741	USEPA		7/20/99	FP	6-12	ONSE	0.5	UJ					95.2		Discrete sampling
Reach 5A	H3-FL000742-0-0000	FL000742	USEPA		7/20/99	FP	0-6	ONSE	0.54	UJ					85.5		Discrete sampling
Reach 5A	H3-FL000742-0-0005	FL000742	USEPA		7/20/99	FP	6-12	ONSE	0.5	UJ					90.5		Discrete sampling
Reach 5A	H3-FL000743-0-0000	FL000743	USEPA		7/20/99	FP	0-6	ONSE	0.505	U					87.3		Discrete sampling
Reach 5A	H3-FL000743-0-0005	FL000743	USEPA		7/20/99	FP	6-12	ONSE	0.503	U					93.3		Discrete sampling
Reach 5A	H3-FL000744-0-0000	FL000744	USEPA		7/20/99	FP	0-6	ONSE	1.09						85.1		Discrete sampling
Reach 5A	H3-FL000744-0-0005	FL000744	USEPA		7/20/99	FP	6-12	ONSE	0.478	J					88.1		Discrete sampling
Reach 5A	H3-FL000745-0-0000	FL000745	USEPA		7/20/99	FP	0-6	ONSE	2.86						82.7		Discrete sampling
Reach 5A	H3-FL000745-0-0005	FL000745	USEPA		7/20/99	FP	6-12	ONSE	0.399	J					84.5		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000746-0-0000	FL000746	USEPA		7/20/99	FP	0-6	ONSE	2.13						81.3		Discrete sampling
Reach 5A	H3-FL000746-0-0005	FL000746	USEPA		7/20/99	FP	6-12	ONSE	0.502	U					91.3		Discrete sampling
Reach 5A	H3-FL000747-0-0000	FL000747	USEPA		7/20/99	FP	0-6	ONSE	0.562	J	34919				83.3		Discrete sampling
Reach 5A	H3-FL000747-0-0005	FL000747	USEPA		7/20/99	FP	6-12	ONSE	0.503	U					88.8		Discrete sampling
Reach 5A	H3-FL000748-0-0000	FL000748	USEPA		7/21/99	FP	0-6	ITS	0.083				0.2418				Discrete sampling
Reach 5A	H3-FL000748-0-0005	FL000748	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					88.6		Discrete sampling
Reach 5A	H3-FL000749-0-0000	FL000749	USEPA		7/21/99	FP	0-6	ONSE	0.503	U					82.9		Discrete sampling
Reach 5A	H3-FL000749-0-0005	FL000749	USEPA		7/21/99	FP	6-12	ONSE	0.502	U					86.2		Discrete sampling
Reach 5A	H3-FL000750-0-0000	FL000750	USEPA		7/21/99	FP	0-6	ONSE	0.502	U					85.4		Discrete sampling
Reach 5A	H3-FL000750-0-0005	FL000750	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					93.7		Discrete sampling
Reach 5A	H3-FL000751-0-0000	FL000751	USEPA		7/21/99	FP	0-6	ONSE	0.502	U					88.7		Discrete sampling
Reach 5A	H3-FL000751-0-0005	FL000751	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					98.5		Discrete sampling
Reach 5A	H3-FL000752-0-0000	FL000752	USEPA		7/21/99	FP	0-6	ONSE	0.502	U					97.9		Discrete sampling
Reach 5A	H3-FL000752-0-0005	FL000752	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					93.6		Discrete sampling
Reach 5A	H3-FL000752-1-0000	FL000752	USEPA	Duplicate sample	7/21/99	FP	0-6	ONSE	0.502	U					92.2		Discrete sampling
Reach 5A	H3-FL000753-0-0000	FL000753	USEPA		7/21/99	FP	0-6	ITS	0.14				0.6247				Discrete sampling
Reach 5A	H3-FL000753-0-0005	FL000753	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					96.9		Discrete sampling
Reach 5A	H3-FL000754-0-0000	FL000754	USEPA		7/21/99	FP	0-6	ONSE	0.501	U					86.8		Discrete sampling
Reach 5A	H3-FL000754-0-0005	FL000754	USEPA		7/21/99	FP	6-12	ONSE	0.548						70.4		Discrete sampling
Reach 5A	H3-FL000755-0-0000	FL000755	USEPA		7/21/99	FP	0-6	ONSE	0.501	U					81.9		Discrete sampling
Reach 5A	H3-FL000755-0-0005	FL000755	USEPA		7/21/99	FP	6-12	ONSE	0.516	U					94.8		Discrete sampling
Reach 5A	H3-FL000756-0-0000	FL000756	USEPA		7/21/99	FP	0-6	ONSE	0.501	U					81.7		Discrete sampling
Reach 5A	H3-FL000756-0-0005	FL000756	USEPA		7/21/99	FP	6-12	ONSE	0.502	U					94.3		Discrete sampling
Reach 5A	H3-FL000757-0-0000	FL000757	USEPA		7/21/99	FP	0-6	ONSE	0.422	J					89.6		Discrete sampling
Reach 5A	H3-FL000757-0-0005	FL000757	USEPA		7/21/99	FP	6-12	ONSE	0.5	U					70.8		Discrete sampling
Reach 5A	H3-FL000758-0-0000	FL000758	USEPA		7/21/99	FP	0-6	ONSE	0.502	U					81.7		Discrete sampling
Reach 5A	H3-FL000758-0-0005	FL000758	USEPA		7/21/99	FP	6-12	ONSE	0.502	U					84		Discrete sampling
Reach 5A	H3-FL000759-0-0000	FL000759	USEPA		7/21/99	FP	0-6	ONSE	0.501	U					90.4		Discrete sampling
Reach 5A	H3-FL000759-0-0005	FL000759	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					94.7		Discrete sampling
Reach 5A	H3-FL000760-0-0000	FL000760	USEPA		7/21/99	FP	0-6	ONSE	0.502	U					92.9		Discrete sampling
Reach 5A	H3-FL000760-0-0005	FL000760	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					93.2		Discrete sampling
Reach 5A	H3-FL000761-0-0000	FL000761	USEPA		7/21/99	FP	0-6	ONSE	0.501	U					96.2		Discrete sampling
Reach 5A	H3-FL000761-0-0005	FL000761	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					93.1		Discrete sampling
Reach 5A	H3-FL000762-0-0000	FL000762	USEPA		7/21/99	FP	0-6	ONSE	0.5	U					92.4		Discrete sampling
Reach 5A	H3-FL000762-0-0005	FL000762	USEPA		7/21/99	FP	6-12	ONSE	0.501	U					95.7		Discrete sampling
Reach 5A	H3-FL000763-0-0000	FL000763	USEPA		7/21/99	FP	0-6	ITS	0.034				0.3442				Discrete sampling
Reach 5A	H3-FL000763-0-0005	FL000763	USEPA		7/21/99	FP	6-12	ONSE	0.502	U					93		Discrete sampling
Reach 5A	H3-BS000088-0-0000	BS000088	USEPA		7/22/99	RB	0-6	ONSE	6.83	J					76.4		Discrete sampling
Reach 5A	H3-BS000088-0-0005	BS000088	USEPA		7/22/99	RB	6-12	ONSE	3.23						94.2		Discrete sampling
Reach 5A	H3-BS000089-0-0000	BS000089	USEPA		7/22/99	RB	0-6	ONSE	10.6						62.5		Discrete sampling
Reach 5A	H3-BS000089-0-0005	BS000089	USEPA		7/22/99	RB	6-12	ONSE	21.9						61.5		Discrete sampling
Reach 5A	H3-BS000090-0-0000	BS000090	USEPA		7/22/99	RB	0-6	ONSE	15.2						56.9		Discrete sampling
Reach 5A	H3-BS000090-0-0005	BS000090	USEPA		7/22/99	RB	6-12	ONSE	16.3	J					54.9		Discrete sampling
Reach 5A	H3-BS000091-0-0000	BS000091	USEPA		7/22/99	RB	0-6	ONSE	6.07						71.2		Discrete sampling
Reach 5A	H3-BS000091-0-0005	BS000091	USEPA		7/22/99	RB	6-12	ONSE	8.3						73		Discrete sampling
Reach 5A	H3-FL000764-0-0000	FL000764	USEPA		7/22/99	FP	0-6	ONSE	1.44		25499				74.5		Discrete sampling
Reach 5A	H3-FL000764-0-0005	FL000764	USEPA		7/22/99	FP	6-12	ONSE	0.469	J					87.5		Discrete sampling
Reach 5A	H3-FL000765-0-0000	FL000765	USEPA		7/22/99	FP	0-6	ONSE	0.664						73.4		Discrete sampling
Reach 5A	H3-FL000765-0-0005	FL000765	USEPA		7/22/99	FP	6-12	ONSE	0.507	U					78		Discrete sampling
Reach 5A	H3-FL000766-0-0000	FL000766	USEPA		7/22/99	FP	0-6	ONSE	0.378	J					77.1		Discrete sampling
Reach 5A	H3-FL000766-0-0005	FL000766	USEPA		7/22/99	FP	6-12	ONSE	0.503	U					75.5		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000766-1-0000	FL000766	USEPA	Duplicate sample	7/22/99	FP	0-6	ONSE	0.414	J					74.8		Discrete sampling
Reach 5A	H3-FL000767-0-0000	FL000767	USEPA		7/22/99	FP	0-6	ONSE	0.246	J					92.4		Discrete sampling
Reach 5A	H3-FL000767-0-0005	FL000767	USEPA		7/22/99	FP	6-12	ONSE	0.502	U					90.9		Discrete sampling
Reach 5A	H3-FL000768-0-0000	FL000768	USEPA		7/22/99	FP	0-6	ONSE	0.704						76.9		Discrete sampling
Reach 5A	H3-FL000768-0-0005	FL000768	USEPA		7/22/99	FP	6-12	ONSE	2.19						87.7		Discrete sampling
Reach 5A	H3-FL000769-0-0000	FL000769	USEPA		7/22/99	FP	0-6	ONSE	1.13						73.7		Discrete sampling
Reach 5A	H3-FL000769-0-0005	FL000769	USEPA		7/22/99	FP	6-12	ONSE	0.525	U					82.9		Discrete sampling
Reach 5A	H3-BS000092-0-0000	BS000092	USEPA		7/23/99	RB	0-6	ONSE	18.8						89.5		Discrete sampling
Reach 5A	H3-BS000092-0-0005	BS000092	USEPA		7/23/99	RB	6-12	ONSE	16.9	J					87.2		Discrete sampling
Reach 5A	H3-BS000092-1-0005	BS000092	USEPA	Duplicate sample	7/23/99	RB	6-12	ONSE	41.8	J					89.5		Discrete sampling
Reach 5A	H3-BS000093-0-0000	BS000093	USEPA		7/23/99	RB	0-6	ONSE	18.2		15467				89.2		Discrete sampling
Reach 5A	H3-BS000093-0-0005	BS000093	USEPA		7/23/99	RB	6-12	ONSE	32.3						81.4		Discrete sampling
Reach 5A	H3-FL000770-0-0000	FL000770	USEPA		7/23/99	FP	0-6	ONSE	0.48	J	11297				84.4		Discrete sampling
Reach 5A	H3-FL000770-0-0005	FL000770	USEPA		7/23/99	FP	6-12	ONSE	0.503	U					81.1		Discrete sampling
Reach 5A	H3-FL000771-0-0000	FL000771	USEPA		7/23/99	FP	0-6	ONSE	1.14						84.1		Discrete sampling
Reach 5A	H3-FL000771-0-0005	FL000771	USEPA		7/23/99	FP	6-12	ONSE	0.502	U					88.7		Discrete sampling
Reach 5A	H3-FL000772-0-0000	FL000772	USEPA		7/23/99	FP	0-6	ONSE	5.29						69.8		Discrete sampling
Reach 5A	H3-FL000772-0-0005	FL000772	USEPA		7/23/99	FP	6-12	ONSE	1.11						75.7		Discrete sampling
Reach 5A	H3-FL000773-0-0000	FL000773	USEPA		7/23/99	FP	0-6	ONSE	21.3						79		Discrete sampling
Reach 5A	H3-FL000773-0-0005	FL000773	USEPA		7/23/99	FP	6-12	ONSE	6.07						84		Discrete sampling
Reach 5A	H3-FL000774-0-0000	FL000774	USEPA		7/28/99	FP	0-6	ONSE	0.598						85.9		Discrete sampling
Reach 5A	H3-FL000774-0-0005	FL000774	USEPA		7/28/99	FP	6-12	ONSE	0.504	U					88.3		Discrete sampling
Reach 5A	H3-FL000775-0-0000	FL000775	USEPA		7/28/99	FP	0-6	ITS	0.31	J			0.4214				Discrete sampling
Reach 5A	H3-FL000775-0-0005	FL000775	USEPA		7/28/99	FP	6-12	ONSE	0.502	U					96.4		Discrete sampling
Reach 5A	H3-FL000776-0-0000	FL000776	USEPA		7/28/99	FP	0-6	ONSE	0.505	U					91.6		Discrete sampling
Reach 5A	H3-FL000776-0-0005	FL000776	USEPA		7/28/99	FP	6-12	ONSE	0.504	U					91.8		Discrete sampling
Reach 5A	H3-FL000777-0-0000	FL000777	USEPA		7/28/99	FP	0-6	ONSE	0.505	U					94.2		Discrete sampling
Reach 5A	H3-FL000777-0-0005	FL000777	USEPA		7/28/99	FP	6-12	ONSE	0.505	U					95.4		Discrete sampling
Reach 5A	H3-FL000778-0-0000	FL000778	USEPA		7/28/99	FP	0-6	ONSE	0.505	U					93.7		Discrete sampling
Reach 5A	H3-FL000778-0-0005	FL000778	USEPA		7/28/99	FP	6-12	ONSE	0.503	U					92.4		Discrete sampling
Reach 5A	H3-FL000795-0-0000	FL000795	USEPA		8/2/99	FP	0-6	ONSE	0.503	U					82		Discrete sampling
Reach 5A	H3-FL000795-0-0005	FL000795	USEPA		8/2/99	FP	6-12	ONSE	0.504	U					81.1		Discrete sampling
Reach 5A	H3-FL000796-0-0000	FL000796	USEPA		8/2/99	FP	0-6	ONSE	0.504	U					82.3		Discrete sampling
Reach 5A	H3-FL000796-0-0005	FL000796	USEPA		8/2/99	FP	6-12	ONSE	0.503	U					81.6		Discrete sampling
Reach 5A	H3-FL000797-0-0000	FL000797	USEPA		8/2/99	FP	0-6	ONSE	0.501	U					94		Discrete sampling
Reach 5A	H3-FL000797-0-0005	FL000797	USEPA		8/2/99	FP	6-12	ONSE	0.502	U					93.1		Discrete sampling
Reach 5A	H3-FL000798-0-0000	FL000798	USEPA		8/2/99	FP	0-6	ONSE	0.502	U					91.4		Discrete sampling
Reach 5A	H3-FL000798-0-0005	FL000798	USEPA		8/2/99	FP	6-12	ONSE	0.502	U					89.3		Discrete sampling
Reach 5A	H3-FL000799-0-0000	FL000799	USEPA		8/2/99	FP	0-6	ONSE	5.6						77.6		Discrete sampling
Reach 5A	H3-FL000799-0-0005	FL000799	USEPA		8/2/99	FP	6-12	ONSE	5.33						80		Discrete sampling
Reach 5A	H3-FL000800-0-0000	FL000800	USEPA		8/2/99	FP	0-6	ONSE	4.27		20068				73.9		Discrete sampling
Reach 5A	H3-FL000800-0-0005	FL000800	USEPA		8/2/99	FP	6-12	ONSE	4.34						75.5		Discrete sampling
Reach 5A	H3-FL000801-0-0000	FL000801	USEPA		8/2/99	FP	0-6	ONSE	0.502	U					77.7		Discrete sampling
Reach 5A	H3-FL000801-0-0005	FL000801	USEPA		8/2/99	FP	6-12	ONSE	0.502	U					79.7		Discrete sampling
Reach 5A	H3-FL000801-1-0000	FL000801	USEPA	Duplicate sample	8/2/99	FP	0-6	ONSE	0.502	U					77.4		Discrete sampling
Reach 5A	H3-FL000802-0-0000	FL000802	USEPA		8/3/99	FP	0-6	ONSE	51.9						64.4		Discrete sampling
Reach 5A	H3-FL000802-0-0005	FL000802	USEPA		8/3/99	FP	6-12	ONSE	34.2						65.3		Discrete sampling
Reach 5A	H3-FL000803-0-0000	FL000803	USEPA		8/3/99	FP	0-6	ONSE	49.5						67.6		Discrete sampling
Reach 5A	H3-FL000803-0-0005	FL000803	USEPA		8/3/99	FP	6-12	ONSE	71.3						69.8		Discrete sampling
Reach 5A	H3-F0330006-0-0000-RE	F0330006	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	75.5		49248				78.5		Systematic sampling
Reach 5A	H3-F0330006-0-0010-RE	F0330006	USEPA	Re-analysis	8/6/99	FP	12-18	ONSE	2.97	J	15909				80.4		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-F0330006-0-0020-RE	F0330006	USEPA	Re-analysis	8/6/99	FP	24-30	ONSE	1.45	J	9850				80.3		Systematic sampling
Reach 5A	H3-F0331005-0-0000-RE	F0331005	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	100		38123				86.8		Systematic sampling
Reach 5A	H3-F0331005-0-0010-RE	F0331005	USEPA	Re-analysis	8/6/99	FP	12-18	ONSE	180		39192				85.8		Systematic sampling
Reach 5A	H3-F0331005-0-0020-RE	F0331005	USEPA	Re-analysis	8/6/99	FP	24-30	ONSE	9.03	J	17415				82.7		Systematic sampling
Reach 5A	H3-F0437002-0-0000-RE	F0437002	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	36.3	J	42327				73.1		Systematic sampling
Reach 5A	H3-F0437002-0-0010-RE	F0437002	USEPA	Re-analysis	8/6/99	FP	12-18	ONSE	114	J	51825				68.3		Systematic sampling
Reach 5A	H3-F0437002-0-0020-RE	F0437002	USEPA	Re-analysis	8/6/99	FP	24-30	ONSE	4.11		32136				65.7		Systematic sampling
Reach 5A	H3-F0489718-0-0000-RE	F0489718	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	14	J	20312				72		Systematic sampling
Reach 5A	H3-F0489718-1-0000-RE	F0489718	USEPA	Duplicate sample/Re-analysis	8/6/99	FP	0-6	ONSE	10.8	J	19153				72.3		Systematic sampling
Reach 5A	H3-F0489719-0-0000-RE	F0489719	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	235	J	48769				56.8		Systematic sampling
Reach 5A	H3-F0489719-0-0005-RE	F0489719	USEPA	Re-analysis	8/6/99	FP	6-12	ONSE	22.3	J	21393				71.3		Systematic sampling
Reach 5A	H3-F0489722-0-0000-RE	F0489722	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	63.4	J	51942				63.5		Systematic sampling
Reach 5A	H3-F0489723-0-0000-RE	F0489723	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	63.4	J	46238				64.8		Systematic sampling
Reach 5A	H3-F0489723-0-0005-RE	F0489723	USEPA	Re-analysis	8/6/99	FP	6-12	ONSE	109	J	49800				67		Systematic sampling
Reach 5A	H3-F0489724-0-0000-RE	F0489724	USEPA	Re-analysis	8/6/99	FP	0-6	ONSE	76.3	J	52388				65.9		Systematic sampling
Reach 5A	H3-F0436005-0-0000-RE	F0436005	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	77.1		43047				66.1		Systematic sampling
Reach 5A	H3-F0436005-0-0010-RE	F0436005	USEPA	Re-analysis	8/9/99	FP	12-18	ONSE	7.51	J	26044				70		Systematic sampling
Reach 5A	H3-F0436005-0-0020-RE	F0436005	USEPA	Re-analysis	8/9/99	FP	24-30	ONSE	1.15	J	8618				70.6		Systematic sampling
Reach 5A	H3-F0437003-0-0000-RE	F0437003	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	64.8		46218				59.3		Systematic sampling
Reach 5A	H3-F0437003-0-0010-RE	F0437003	USEPA	Re-analysis	8/9/99	FP	12-18	ONSE	40.2	J	50220				57.6		Systematic sampling
Reach 5A	H3-F0437003-0-0020-RE	F0437003	USEPA	Re-analysis	8/9/99	FP	24-30	ONSE	58.1		48306				57		Systematic sampling
Reach 5A	H3-F0489707-0-0000-RE	F0489707	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	107		42621				52.3		Systematic sampling
Reach 5A	H3-F0489707-0-0005-RE	F0489707	USEPA	Re-analysis	8/9/99	FP	6-12	ONSE	61.5		58115				48.8		Systematic sampling
Reach 5A	H3-F0489728-0-0000-RE	F0489728	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	43.4		44064				52.1		Systematic sampling
Reach 5A	H3-F0538002-0-0000-RE	F0538002	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	32.7		43587				71.2		Systematic sampling
Reach 5A	H3-F0538002-0-0010-RE	F0538002	USEPA	Re-analysis	8/9/99	FP	12-18	ONSE	46.5		56251				58.8		Systematic sampling
Reach 5A	H3-F0538002-0-0020-RE	F0538002	USEPA	Re-analysis	8/9/99	FP	24-30	ONSE	4.69		15957				59		Systematic sampling
Reach 5A	H3-F0538003-0-0000-RE	F0538003	USEPA	Re-analysis	8/9/99	FP	0-6	ONSE	141		31199				61.6		Systematic sampling
Reach 5A	H3-F0538003-0-0010-RE	F0538003	USEPA	Re-analysis	8/9/99	FP	12-18	ONSE	1.54		26405				62.4		Systematic sampling
Reach 5A	H3-F0538003-0-0020-RE	F0538003	USEPA	Re-analysis	8/9/99	FP	24-30	ONSE	18.4	J	30295				60.3		Systematic sampling
Reach 5A	H3-F0434003-0-0000-RE	F0434003	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	77.2		85420				67.5		Systematic sampling
Reach 5A	H3-F0434003-0-0010-RE	F0434003	USEPA	Re-analysis	8/10/99	FP	12-18	ONSE	1.53		13995				72.9		Systematic sampling
Reach 5A	H3-F0434003-0-0020-RE	F0434003	USEPA	Re-analysis	8/10/99	FP	24-30	ONSE	0.506		16171				65		Systematic sampling
Reach 5A	H3-F0489802-0-0000-RE	F0489802	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	0.502	U	13025				94.3		Systematic sampling
Reach 5A	H3-F0489802-1-0000-RE	F0489802	USEPA	Duplicate sample/Re-analysis	8/10/99	FP	0-6	ONSE	0.502	U	14996				95.4		Systematic sampling
Reach 5A	H3-F0489808-0-0000-RE	F0489808	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	0.504	U	16442				83.8		Systematic sampling
Reach 5A	H3-F0489815-0-0000-RE	F0489815	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	10.5		99596				33		Systematic sampling
Reach 5A	H3-F0489815-0-0005-RE	F0489815	USEPA	Re-analysis	8/10/99	FP	6-12	ONSE	2.73		96385				50.4		Systematic sampling
Reach 5A	H3-F0642002-0-0000-RE	F0642002	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	6.03	J	74573				45		Systematic sampling
Reach 5A	H3-F0642002-0-0010-RE	F0642002	USEPA	Re-analysis	8/10/99	FP	12-18	ONSE	0.504	U	28183				62.9		Systematic sampling
Reach 5A	H3-F0642002-0-0020-RE	F0642002	USEPA	Re-analysis	8/10/99	FP	24-30	ONSE	0.478	J	96845				36.3		Systematic sampling
Reach 5A	H3-F0642003-0-0000-RE	F0642003	USEPA	Re-analysis	8/10/99	FP	0-6	ONSE	11		23052				91.1		Systematic sampling
Reach 5A	H3-F0642003-0-0010-RE	F0642003	USEPA	Re-analysis	8/10/99	FP	12-18	ONSE	1.08		10505				69.6		Systematic sampling
Reach 5A	H3-F0642003-0-0020-RE	F0642003	USEPA	Re-analysis	8/10/99	FP	24-30	ONSE	0.281	J	6856				73.6		Systematic sampling
Reach 5A	H3-FL000813-0-0000	FL000813	USEPA		8/10/99	FP	0-6	ONSE	7.86						71.2		Discrete sampling
Reach 5A	H3-FL000813-0-0005	FL000813	USEPA		8/10/99	FP	6-12	ONSE	0.662						55.7		Discrete sampling
Reach 5A	H3-FL000814-0-0000	FL000814	USEPA		8/10/99	FP	0-6	ONSE	3.9						79		Discrete sampling
Reach 5A	H3-FL000814-0-0005	FL000814	USEPA		8/10/99	FP	6-12	ONSE	1.34						84.9		Discrete sampling
Reach 5A	H3-FL000815-0-0000	FL000815	USEPA		8/10/99	FP	0-6	ONSE	6.53						67.4		Discrete sampling
Reach 5A	H3-FL000815-0-0005	FL000815	USEPA		8/10/99	FP	6-12	ONSE	4.89						69.9		Discrete sampling
Reach 5A	H3-FL000826-0-0000	FL000826	USEPA		8/17/99	FP	0-6	ONSE	4.35		25181				62.3		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000826-0-0005	FL000826	USEPA		8/17/99	FP	6-12	ONSE	0.483	J					41		Discrete sampling
Reach 5A	H3-FL000827-0-0000	FL000827	USEPA		8/17/99	FP	0-6	ONSE	34.4						60.9		Discrete sampling
Reach 5A	H3-FL000827-0-0005	FL000827	USEPA		8/17/99	FP	6-12	ONSE	15.4						62.5		Discrete sampling
Reach 5A	H3-FL000828-0-0000	FL000828	USEPA		8/17/99	FP	0-6	ONSE	36.1						60		Discrete sampling
Reach 5A	H3-FL000828-0-0005	FL000828	USEPA		8/17/99	FP	6-12	ONSE	12.4						64		Discrete sampling
Reach 5A	H3-FL000829-0-0000	FL000829	USEPA		8/17/99	FP	0-6	ONSE	15.1						60.6		Discrete sampling
Reach 5A	H3-FL000829-0-0005	FL000829	USEPA		8/17/99	FP	6-12	ONSE	3.67						57.6		Discrete sampling
Reach 5A	H3-FL000830-0-0000	FL000830	USEPA		8/17/99	FP	0-6	ONSE	61.6						55.1		Discrete sampling
Reach 5A	H3-FL000830-0-0005	FL000830	USEPA		8/17/99	FP	6-12	ONSE	11.4						62.1		Discrete sampling
Reach 5A	H3-FL000834-0-0000	FL000834	USEPA		9/1/99	FP	0-6	ONSE	0.501	U					99.7		Discrete sampling
Reach 5A	H3-FL000834-0-0005	FL000834	USEPA		9/1/99	FP	6-12	ONSE	0.502	U					99.4		Discrete sampling
Reach 5A	H3-FL000835-0-0000	FL000835	USEPA		9/1/99	FP	0-6	ONSE	0.5	U					98.1		Discrete sampling
Reach 5A	H3-FL000835-0-0005	FL000835	USEPA		9/1/99	FP	6-12	ONSE	0.5	U					99.5		Discrete sampling
Reach 5A	H3-FL000836-0-0000	FL000836	USEPA		9/1/99	FP	0-6	ONSE	0.503	U					97.6		Discrete sampling
Reach 5A	H3-FL000836-0-0005	FL000836	USEPA		9/1/99	FP	6-12	ONSE	0.501	U					99		Discrete sampling
Reach 5A	H3-FL000837-0-0000	FL000837	USEPA		9/3/99	FP	0-6	ITS	0.22								Discrete sampling
Reach 5A	H3-FL000837-0-0005	FL000837	USEPA		9/3/99	FP	6-12	ONSE	0.501	U					99.6		Discrete sampling
Reach 5A	H3-FL000838-0-0000	FL000838	USEPA		9/3/99	FP	0-6	ONSE	0.502	U					99.4		Discrete sampling
Reach 5A	H3-FL000838-0-0005	FL000838	USEPA		9/3/99	FP	6-12	ONSE	0.502	U					99		Discrete sampling
Reach 5A	H3-FL000839-0-0000	FL000839	USEPA		9/3/99	FP	0-6	ONSE	1.01						99.5		Discrete sampling
Reach 5A	H3-FL000839-0-0005	FL000839	USEPA		9/3/99	FP	6-12	ONSE	0.835						99.8		Discrete sampling
Reach 5A	H3-FL000840-0-0000	FL000840	USEPA		9/3/99	FP	0-6	ITS	0.02	J							Discrete sampling
Reach 5A	H3-FL000840-0-0005	FL000840	USEPA		9/3/99	FP	6-12	ONSE	0.501	U					99.7		Discrete sampling
Reach 5A	H3-FL000841-0-0000	FL000841	USEPA		9/3/99	FP	0-6	ONSE	3.58						96.7		Discrete sampling
Reach 5A	H3-FL000841-0-0005	FL000841	USEPA		9/3/99	FP	6-12	ONSE	3.88						99.7		Discrete sampling
Reach 5A	H3-FL000841-1-0000	FL000841	USEPA	Duplicate sample	9/3/99	FP	0-6	ONSE	3.62						99.7		Discrete sampling
Reach 5A	H3-FL000842-0-0000	FL000842	USEPA		9/3/99	FP	0-6	ONSE	5.72						99.4		Discrete sampling
Reach 5A	H3-FL000842-0-0005	FL000842	USEPA		9/3/99	FP	6-12	ONSE	5.33						99.8		Discrete sampling
Reach 5A	H3-FL000843-0-0000	FL000843	USEPA		9/3/99	FP	0-6	ONSE	1.36						99.8		Discrete sampling
Reach 5A	H3-FL000843-0-0005	FL000843	USEPA		9/3/99	FP	6-12	ONSE	1.93						99.2		Discrete sampling
Reach 5A	H3-FL000844-0-0000	FL000844	USEPA		9/3/99	FP	0-6	ONSE	2.18						98.1		Discrete sampling
Reach 5A	H3-FL000844-0-0005	FL000844	USEPA		9/3/99	FP	6-12	ONSE	2.57						99.2		Discrete sampling
Reach 5A	H3-FL000845-0-0000	FL000845	USEPA		9/3/99	FP	0-6	ONSE	6.22						91.5		Discrete sampling
Reach 5A	H3-FL000845-0-0005	FL000845	USEPA		9/3/99	FP	6-12	ONSE	4.39						97.9		Discrete sampling
Reach 5A	H3-FL000846-0-0000	FL000846	USEPA		9/3/99	FP	0-6	ONSE	0.502	U					97.4		Discrete sampling
Reach 5A	H3-FL000846-0-0005	FL000846	USEPA		9/3/99	FP	6-12	ONSE	0.503	U					97.9		Discrete sampling
Reach 5A	H3-FL000855-0-0000	FL000855	USEPA		9/10/99	FP	0-6	ONSE	0.399	J					83.7		Discrete sampling
Reach 5A	H3-FL000856-0-0000	FL000856	USEPA		9/10/99	FP	0-6	ONSE	0.501	U					81.3		Discrete sampling
Reach 5A	H3-FL000857-0-0000	FL000857	USEPA		9/10/99	FP	0-6	ONSE	4.13						73.1		Discrete sampling
Reach 5A	H3-FL000858-0-0000	FL000858	USEPA		9/10/99	FP	0-6	ONSE	3.72						69.4		Discrete sampling
Reach 5A	H3-FL000861-0-0000	FL000861	USEPA		9/13/99	FP	0-6	ONSE	31.6						84.1		Discrete sampling
Reach 5A	H3-FL000861-0-0005	FL000861	USEPA		9/13/99	FP	6-12	ONSE	15.5						87		Discrete sampling
Reach 5A	H3-FL000862-0-0000	FL000862	USEPA		9/13/99	FP	0-6	ONSE	36.6						80.6		Discrete sampling
Reach 5A	H3-FL000862-0-0005	FL000862	USEPA		9/13/99	FP	6-12	ONSE	32.2						86.5		Discrete sampling
Reach 5A	H3-FL000863-0-0000	FL000863	USEPA		9/14/99	FP	0-6	ONSE	10.1						94		Discrete sampling
Reach 5A	H3-FL000863-0-0005	FL000863	USEPA		9/14/99	FP	6-12	ONSE	2.44						96.6		Discrete sampling
Reach 5A	H3-FL000864-0-0000	FL000864	USEPA		9/14/99	FP	0-6	ONSE	4.3						79.3		Discrete sampling
Reach 5A	H3-FL000864-0-0005	FL000864	USEPA		9/14/99	FP	6-12	ONSE	0.409	J					78		Discrete sampling
Reach 5A	H3-FL000865-0-0000	FL000865	USEPA		9/14/99	FP	0-6	ONSE	10.5						85		Discrete sampling
Reach 5A	H3-FL000865-0-0005	FL000865	USEPA		9/14/99	FP	6-12	ONSE	1.29						87.9		Discrete sampling
Reach 5A	H3-FL000866-0-0000	FL000866	USEPA		9/14/99	FP	0-6	ONSE	7.22						85.6		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL000866-0-0005	FL000866	USEPA		9/14/99	FP	6-12	ONSE	0.704						99		Discrete sampling
Reach 5A	H3-FL000867-0-0000	FL000867	USEPA		9/14/99	FP	0-6	ONSE	0.958		17943				95.3		Discrete sampling
Reach 5A	H3-FL000867-0-0005	FL000867	USEPA		9/14/99	FP	6-12	ONSE	0.488	J	3406				87.5		Discrete sampling
Reach 5A	H3-FL000868-0-0000	FL000868	USEPA		9/14/99	VP	0-6	ONSE	2.11		109463				79.7		Discrete sampling
Reach 5A	H3-FL000868-0-0005	FL000868	USEPA		9/14/99	VP	6-12	ONSE	0.582	U	50515				84.1		Discrete sampling
Reach 5A	H3-FL000883-0-0000	FL000883	USEPA		9/20/99	FP	0-6	ONSE	41.6	J					83.1		Discrete sampling
Reach 5A	H3-FL000884-0-0000	FL000884	USEPA		9/20/99	FP	0-6	ONSE	38.6	J					83.5		Discrete sampling
Reach 5A	H3-FL000885-0-0000	FL000885	USEPA		9/20/99	FP	0-6	ONSE	0.503	U					81		Discrete sampling
Reach 5A	H3-SE000918-0-0000	SE000918	USEPA		10/13/99	VP	0-6	ONSE	10.8		34614				47.1		Discrete sampling
Reach 5A	H3-SE000933-0-0000	SE000933	USEPA		10/13/99	VP	0-6	ONSE	17.8		35658				50.6		Discrete sampling
Reach 5A	H3-BS000094-0-0000	BS000094	USEPA		10/27/99	RB	0-6	ONSE	4.66		23163				72.9		Discrete sampling
Reach 5A	H3-BS000094-0-0005	BS000094	USEPA		10/27/99	RB	6-12	ONSE	0.857		15396				69.6		Discrete sampling
Reach 5A	H3-BS000095-0-0000	BS000095	USEPA		10/27/99	RB	0-6	ONSE	5.95		16168				77.9		Discrete sampling
Reach 5A	H3-BS000095-0-0005	BS000095	USEPA		10/27/99	RB	6-12	ONSE	0.502	U	10595				75.3		Discrete sampling
Reach 5A	H3-BS000096-0-0000	BS000096	USEPA		10/27/99	RB	0-6	ONSE	4.55		28068				68.7		Discrete sampling
Reach 5A	H3-BS000096-0-0005	BS000096	USEPA		10/27/99	RB	6-12	ONSE	2.77		16998				66.3		Discrete sampling
Reach 5A	H3-BS000097-0-0000	BS000097	USEPA		10/27/99	RB	0-6	ONSE	9.77		27547				63		Discrete sampling
Reach 5A	H3-BS000097-0-0005	BS000097	USEPA		10/27/99	RB	6-12	ONSE	11.2		26565				62.6		Discrete sampling
Reach 5A	H3-BS000098-0-0000	BS000098	USEPA		10/27/99	RB	0-6	ONSE	32.7	J					87.2	J	Discrete sampling
Reach 5A	H3-BS000098-0-0005	BS000098	USEPA		10/27/99	RB	6-12	ONSE	36	J					86.7	J	Discrete sampling
Reach 5A	H3-BS000099-0-0000	BS000099	USEPA		10/27/99	RB	0-6	ONSE	7.36						77.8		Discrete sampling
Reach 5A	H3-BS000099-0-0005	BS000099	USEPA		10/27/99	RB	6-12	ONSE	15.2						71.7		Discrete sampling
Reach 5A	H3-BS000100-0-0000	BS000100	USEPA		10/27/99	RB	0-6	ONSE	16.7						71.4		Discrete sampling
Reach 5A	H3-BS000100-0-0005	BS000100	USEPA		10/27/99	RB	6-12	ONSE	38.9	J					68.6	J	Discrete sampling
Reach 5A	H3-BS000100-1-0005	BS000100	USEPA	Duplicate sample	10/27/99	RB	6-12	ONSE	37.5						69.1	J	Discrete sampling
Reach 5A	H3-FL000903-0-0000	FL000903	USEPA		10/27/99	FP	0-6	ONSE	11.7		21804				80.7		Discrete sampling
Reach 5A	H3-FL000903-0-0005	FL000903	USEPA		10/27/99	FP	6-12	ONSE	15.2		30120				73.3		Discrete sampling
Reach 5A	H3-FL000904-0-0000	FL000904	USEPA		10/27/99	FP	0-6	ONSE	62.5		54193				63.2		Discrete sampling
Reach 5A	H3-FL000904-0-0005	FL000904	USEPA		10/27/99	FP	6-12	ONSE	18.5		40115				67.6		Discrete sampling
Reach 5A	H3-FL000905-0-0000	FL000905	USEPA		10/27/99	FP	0-6	ONSE	37.1		53179				60.9		Discrete sampling
Reach 5A	H3-FL000905-0-0005	FL000905	USEPA		10/27/99	FP	6-12	ONSE	18.3		32419				64.6		Discrete sampling
Reach 5A	H3-FL000906-0-0000	FL000906	USEPA		10/27/99	FP	0-6	ONSE	13.8		27570				74.2		Discrete sampling
Reach 5A	H3-FL000906-0-0005	FL000906	USEPA		10/27/99	FP	6-12	ONSE	18.5		24304				74.4		Discrete sampling
Reach 5A	H3-FL000907-0-0000	FL000907	USEPA		10/27/99	FP	0-6	ONSE	46.4	J	31369				70.2		Discrete sampling
Reach 5A	H3-FL000907-0-0005	FL000907	USEPA		10/27/99	FP	6-12	ONSE	209		30599				72.6		Discrete sampling
Reach 5A	H3-FL000908-0-0000	FL000908	USEPA		10/27/99	FP	0-6	ONSE	45.5		37632				65.5		Discrete sampling
Reach 5A	H3-FL000908-0-0005	FL000908	USEPA		10/27/99	FP	6-12	ONSE	207		31470				68		Discrete sampling
Reach 5A	H3-FL000909-0-0000	FL000909	USEPA		10/27/99	FP	0-6	ONSE	10.4		21031				78.1		Discrete sampling
Reach 5A	H3-FL000909-0-0005	FL000909	USEPA		10/27/99	FP	6-12	ONSE	20		15136				82.1	J	Discrete sampling
Reach 5A	H3-FL000910-0-0000	FL000910	USEPA		10/27/99	FP	0-6	ONSE	17		30930				68.7		Discrete sampling
Reach 5A	H3-FL000910-0-0005	FL000910	USEPA		10/27/99	FP	6-12	ONSE	119		44659				65.7		Discrete sampling
Reach 5A	H3-FL000911-0-0000	FL000911	USEPA		10/27/99	FP	0-6	ONSE	11.7		25900				70.3		Discrete sampling
Reach 5A	H3-FL000911-0-0005	FL000911	USEPA		10/27/99	FP	6-12	ONSE	11.9		30301				62.7		Discrete sampling
Reach 5A	H3-FL000912-0-0000	FL000912	USEPA		10/27/99	FP	0-6	ONSE	17.7						80.4		Discrete sampling
Reach 5A	H3-FL000912-0-0005	FL000912	USEPA		10/27/99	FP	6-12	ONSE	58.1						82.1	J	Discrete sampling
Reach 5A	H3-FL000912-1-0005	FL000912	USEPA	Duplicate sample	10/27/99	FP	6-12	ONSE	46.4						82.3	J	Discrete sampling
Reach 5A	H3-FL000913-0-0000	FL000913	USEPA		10/27/99	FP	0-6	ONSE	16.3						77.4	J	Discrete sampling
Reach 5A	H3-FL000913-0-0005	FL000913	USEPA		10/27/99	FP	6-12	ONSE	14.5						82.7	J	Discrete sampling
Reach 5A	H3-BS000101-0-0000	BS000101	USEPA		10/28/99	RB	0-6	ONSE	1.65						72		Discrete sampling
Reach 5A	H3-BS000101-0-0005	BS000101	USEPA		10/28/99	RB	6-12	ONSE	0.758						68.3		Discrete sampling
Reach 5A	H3-BS000102-0-0000	BS000102	USEPA		10/28/99	RB	0-6	ONSE	2.33						72.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-BS000102-0-0005	BS000102	USEPA		10/28/99	RB	6-12	ONSE	0.416	J					72.1		Discrete sampling
Reach 5A	H3-FL000914-0-0000	FL000914	USEPA		10/28/99	FP	0-6	ONSE	18.1						48		Discrete sampling
Reach 5A	H3-FL000914-0-0005	FL000914	USEPA		10/28/99	FP	6-12	ONSE	0.517						54.8		Discrete sampling
Reach 5A	H3-FL000915-0-0000	FL000915	USEPA		10/28/99	FP	0-6	ONSE	4.2						70.4		Discrete sampling
Reach 5A	H3-FL000915-0-0005	FL000915	USEPA		10/28/99	FP	6-12	ONSE	0.504	U					71		Discrete sampling
Reach 5A	H3-FL000916-0-0000	FL000916	USEPA		10/28/99	FP	0-6	ONSE	5.65	J					74.1		Discrete sampling
Reach 5A	H3-FL000916-0-0005	FL000916	USEPA		10/28/99	FP	6-12	ONSE	0.376	J					77.4		Discrete sampling
Reach 5A	H3-FL000917-0-0000	FL000917	USEPA		10/28/99	FP	0-6	ONSE	4.25						70.4		Discrete sampling
Reach 5A	H3-FL000917-0-0005	FL000917	USEPA		10/28/99	FP	6-12	ONSE	0.227	J					77.6		Discrete sampling
Reach 5A	H3-FL000951-0-0000	FL000951	USEPA		11/3/99	FP	0-6	ONSE	6.58						57.8		Discrete sampling
Reach 5A	H3-FL000952-0-0000	FL000952	USEPA		11/3/99	FP	0-6	ONSE	10.4						56.6		Discrete sampling
Reach 5A	H3-FL000953-0-0000	FL000953	USEPA		11/3/99	VP	0-6	ONSE	49.2						60		Discrete sampling
Reach 5A	H3-FL000954-0-0000	FL000954	USEPA		11/3/99	VP	0-6	ONSE	22.4						57.6		Discrete sampling
Reach 5A	H3-FL000955-0-0000	FL000955	USEPA		11/3/99	FP	0-6	ONSE	13.4						51.8		Discrete sampling
Reach 5A	H3-FL000956-0-0000	FL000956	USEPA		11/3/99	FP	0-6	ONSE	3.95						56.1		Discrete sampling
Reach 5A	H3-FL000957-0-0000	FL000957	USEPA		11/3/99	FP	0-6	ONSE	31.1	J					57.5		Discrete sampling
Reach 5A	H3-FL000958-0-0000	FL000958	USEPA		11/3/99	FP	0-6	ONSE	41	J					58.4		Discrete sampling
Reach 5A	H3-FL000959-0-0000	FL000959	USEPA		11/4/99	FP	0-6	ONSE	13.4						73.8		Discrete sampling
Reach 5A	H3-FL000960-0-0000	FL000960	USEPA		11/4/99	FP	0-6	ONSE	58.3						73.4		Discrete sampling
Reach 5A	H3-FL000961-0-0000	FL000961	USEPA		11/4/99	FP	0-6	ONSE	24.1						67.2		Discrete sampling
Reach 5A	H3-FL000962-0-0000	FL000962	USEPA		11/4/99	VP	0-6	ONSE	40.6						45.4		Discrete sampling
Reach 5A	H3-FL000963-0-0000	FL000963	USEPA		11/4/99	VP	0-6	ONSE	49.2						71		Discrete sampling
Reach 5A	H3-FL000964-0-0000	FL000964	USEPA		11/4/99	FP	0-6	ITS	0.15								Discrete sampling
Reach 5A	H3-FL000965-0-0000	FL000965	USEPA		11/4/99	FP	0-6	ONSE	5.23						42.1		Discrete sampling
Reach 5A	H3-FL000966-0-0000	FL000966	USEPA		11/4/99	FP	0-6	ONSE	8.75						32.9		Discrete sampling
Reach 5A	H3-FL000997-0-0000	FL000997	USEPA		11/5/99	FP	0-6	ONSE	11.4						79.3		Discrete sampling
Reach 5A	H3-FL000998-0-0000	FL000998	USEPA		11/5/99	FP	0-6	ONSE	31.3						59.6		Discrete sampling
Reach 5A	H3-FL000999-0-0000	FL000999	USEPA		11/5/99	FP	0-6	ONSE	39.3						56.1		Discrete sampling
Reach 5A	H3-FL001000-0-0000	FL001000	USEPA		11/5/99	FP	0-6	ONSE	37.9						49.5		Discrete sampling
Reach 5A	H3-FL001001-0-0000	FL001001	USEPA		11/5/99	FP	0-6	ONSE	73.4						58		Discrete sampling
Reach 5A	H3-FL001014-0-0000	FL001014	USEPA		11/8/99	FP	0-6	ONSE	16.6						58.3		Discrete sampling
Reach 5A	H3-FL001015-0-0000	FL001015	USEPA		11/8/99	FP	0-6	ONSE	16.4						50.7		Discrete sampling
Reach 5A	H3-FL001016-0-0000	FL001016	USEPA		11/8/99	FP	0-6	ONSE	35.6						47.2		Discrete sampling
Reach 5A	H3-FL001017-0-0000	FL001017	USEPA		11/8/99	FP	0-6	ONSE	13.4						73.9		Discrete sampling
Reach 5A	H3-FL001018-0-0000	FL001018	USEPA		11/8/99	FP	0-6	ONSE	10.7						61.4		Discrete sampling
Reach 5A	H3-FL001019-0-0000	FL001019	USEPA		11/8/99	FP	0-6	ONSE	50						42.6		Discrete sampling
Reach 5A	H3-FL001020-0-0000	FL001020	USEPA		11/8/99	FP	0-6	ONSE	45.2						50.8		Discrete sampling
Reach 5A	H3-FL001021-0-0000	FL001021	USEPA		11/8/99	VP	0-6	ONSE	30.2						59.8		Discrete sampling
Reach 5A	H3-FL001022-0-0000	FL001022	USEPA		11/8/99	FP	0-6	ONSE	33.8	J					59.9		Discrete sampling
Reach 5A	H3-FL001023-0-0000	FL001023	USEPA		11/8/99	FP	0-6	ONSE	15.9						59.1		Discrete sampling
Reach 5A	H3-FL001024-0-0000	FL001024	USEPA		11/8/99	FP	0-6	ONSE	15.6						27.2		Discrete sampling
Reach 5A	H3-FL001025-0-0000	FL001025	USEPA		11/9/99	FP	0-6	ONSE	59.5						55.2		Discrete sampling
Reach 5A	H3-FL001026-0-0000	FL001026	USEPA		11/9/99	VP	0-6	ITS	7	J							Discrete sampling
Reach 5A	H3-FL001027-0-0000	FL001027	USEPA		11/9/99	FP	0-6	ONSE	3.77	J					62.7		Discrete sampling
Reach 5A	H3-FL001028-0-0000	FL001028	USEPA		11/9/99	FP	0-6	ONSE	2.8	J					70		Discrete sampling
Reach 5A	H3-FL001029-0-0000	FL001029	USEPA		11/9/99	FP	0-6	ONSE	4.36	J					50		Discrete sampling
Reach 5A	H3-FL001030-0-0000	FL001030	USEPA		11/9/99	FP	0-6	ONSE	4.21	J					54.1		Discrete sampling
Reach 5A	H3-FL001036-0-0000	FL001036	USEPA		11/9/99	FP	0-6	ONSE	11.9	J					69.7		Discrete sampling
Reach 5A	H3-FL001037-0-0000	FL001037	USEPA		11/9/99	FP	0-6	ONSE	20.3						64.6		Discrete sampling
Reach 5A	H3-FL001038-0-0000	FL001038	USEPA		11/9/99	FP	0-6	ONSE	12.4						56		Discrete sampling
Reach 5A	H3-FL001039-0-0000	FL001039	USEPA		11/9/99	FP	0-6	ONSE	11.2						86.9		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001040-0-0000	FL001040	USEPA		11/9/99	FP	0-6	ONSE	16.9						43.8		Discrete sampling
Reach 5A	H3-FL001041-0-0000	FL001041	USEPA		11/9/99	FP	0-6	ONSE	18.7						64		Discrete sampling
Reach 5A	H3-FL001042-0-0000	FL001042	USEPA		11/9/99	FP	0-6	ONSE	13.3						88.5		Discrete sampling
Reach 5A	H3-FL001043-0-0000	FL001043	USEPA		11/9/99	FP	0-6	ONSE	20.3						56.8		Discrete sampling
Reach 5A	H3-FL001044-0-0000	FL001044	USEPA		11/10/99	FP	0-6	ONSE	9.61						70.9		Discrete sampling
Reach 5A	H3-FL001045-0-0000	FL001045	USEPA		11/10/99	FP	0-6	ONSE	9.38						63.8		Discrete sampling
Reach 5A	H3-FL001046-0-0000	FL001046	USEPA		11/10/99	FP	0-6	ONSE	36.4						60.5		Discrete sampling
Reach 5A	H3-FL001047-0-0000	FL001047	USEPA		11/10/99	FP	0-6	ONSE	3.25						76.2		Discrete sampling
Reach 5A	H3-FL001048-0-0000	FL001048	USEPA		11/10/99	FP	0-6	ONSE	36.2						27.2		Discrete sampling
Reach 5A	H3-FL001049-0-0000	FL001049	USEPA		11/10/99	FP	0-6	ONSE	14.5						32.6		Discrete sampling
Reach 5A	H3-FL001063-0-0000	FL001063	USEPA		11/10/99	FP	0-6	ONSE	9.55						83.2		Discrete sampling
Reach 5A	H3-FL001089-0-0000	FL001089	USEPA		11/11/99	FP	0-6	ONSE	4.25						72.7		Discrete sampling
Reach 5A	H3-FL001090-0-0000	FL001090	USEPA		11/11/99	FP	0-6	ONSE	17.3						73		Discrete sampling
Reach 5A	H3-FL001091-0-0000	FL001091	USEPA		11/11/99	FP	0-6	ONSE	21.3						70.9		Discrete sampling
Reach 5A	H3-FL001092-0-0000	FL001092	USEPA		11/11/99	FP	0-6	ONSE	34.7						66.9		Discrete sampling
Reach 5A	H3-FL001254-0-0000	FL001254	USEPA		1/27/00	FP	0-6	ONSE	0.428	J					86.2		Discrete sampling
Reach 5A	H3-FL001254-0-0005	FL001254	USEPA		1/27/00	FP	6-12	ONSE	0.501	U					93.9		Discrete sampling
Reach 5A	H3-FL001255-0-0000	FL001255	USEPA		1/27/00	FP	0-6	ONSE	1.01						80.4		Discrete sampling
Reach 5A	H3-FL001255-0-0005	FL001255	USEPA		1/27/00	FP	6-12	ONSE	0.502	U					84.4		Discrete sampling
Reach 5A	H3-FL001256-0-0000	FL001256	USEPA		1/27/00	FP	0-6	ONSE	1.26						82.7		Discrete sampling
Reach 5A	H3-FL001256-0-0005	FL001256	USEPA		1/27/00	FP	6-12	ONSE	0.475	J					85		Discrete sampling
Reach 5A	H3-FL001257-0-0000	FL001257	USEPA		1/27/00	FP	0-6	ONSE	0.501	U					87.4		Discrete sampling
Reach 5A	H3-FL001257-0-0005	FL001257	USEPA		1/27/00	FP	6-12	ONSE	3.73						64.5		Discrete sampling
Reach 5A	H3-FL001258-0-0000	FL001258	USEPA		1/28/00	FP	0-6	ITS	0.046	J							Discrete sampling
Reach 5A	H3-FL001258-0-0005	FL001258	USEPA		1/28/00	FP	6-12	ONSE	0.503	U					87		Discrete sampling
Reach 5A	H3-FL001259-0-0000	FL001259	USEPA		1/28/00	FP	0-6	ITS	0.024	U							Discrete sampling
Reach 5A	H3-FL001259-0-0005	FL001259	USEPA		1/28/00	FP	6-12	ONSE	0.503	U					86.1		Discrete sampling
Reach 5A	H3-FL001259-1-0000	FL001259	USEPA	Duplicate sample	1/28/00	FP	0-6	ONSE	0.537	U					70.9		Discrete sampling
Reach 5A	H3-FL001260-0-0000	FL001260	USEPA		1/28/00	FP	0-6	ONSE	0.7						78.9		Discrete sampling
Reach 5A	H3-FL001260-0-0005	FL001260	USEPA		1/28/00	FP	6-12	ONSE	0.502	U					92.6		Discrete sampling
Reach 5A	H3-FL001261-0-0000	FL001261	USEPA		1/28/00	FP	0-6	ITS	0.066	J							Discrete sampling
Reach 5A	H3-FL001261-0-0005	FL001261	USEPA		1/28/00	FP	6-12	ONSE	0.504	U					84.5		Discrete sampling
Reach 5A	H3-FL001262-0-0000	FL001262	USEPA		1/28/00	FP	0-6	ONSE	19.8						58.7		Discrete sampling
Reach 5A	H3-FL001262-0-0005	FL001262	USEPA		1/28/00	FP	6-12	ONSE	1.02						65.8		Discrete sampling
Reach 5A	H3-FL001263-0-0000	FL001263	USEPA		1/28/00	VP	0-6	ONSE	12.4						56.4		Discrete sampling
Reach 5A	H3-FL001263-0-0005	FL001263	USEPA		1/28/00	VP	6-12	ONSE	0.327	J					65.6		Discrete sampling
Reach 5A	H3-FL001264-0-0000	FL001264	USEPA		1/28/00	FP	0-6	ONSE	2.11						70.6		Discrete sampling
Reach 5A	H3-FL001264-0-0005	FL001264	USEPA		1/28/00	FP	6-12	ONSE	0.551						78.3		Discrete sampling
Reach 5A	H3-FL001265-0-0000	FL001265	USEPA		1/28/00	FP	0-6	ONSE	1.74						76.7		Discrete sampling
Reach 5A	H3-FL001265-0-0005	FL001265	USEPA		1/28/00	FP	6-12	ONSE	0.444	J					84.5		Discrete sampling
Reach 5A	H3-FL001266-0-0000	FL001266	USEPA		1/28/00	FP	0-6	ONSE	1.48						86.8		Discrete sampling
Reach 5A	H3-FL001266-0-0005	FL001266	USEPA		1/28/00	FP	6-12	ONSE	0.501	U					93.9		Discrete sampling
Reach 5A	H3-FL001267-0-0000	FL001267	USEPA		1/28/00	FP	0-6	ONSE	4.3						79.4		Discrete sampling
Reach 5A	H3-FL001267-0-0005	FL001267	USEPA		1/28/00	FP	6-12	ONSE	0.502	U					90.1		Discrete sampling
Reach 5A	H3-FL001268-0-0000	FL001268	USEPA		1/28/00	FP	0-6	ONSE	9.29						68.1		Discrete sampling
Reach 5A	H3-FL001268-0-0005	FL001268	USEPA		1/28/00	FP	6-12	ONSE	1.22						89.3		Discrete sampling
Reach 5A	H3-FL001269-0-0000	FL001269	USEPA		1/31/00	FP	0-6	ONSE	6.04						55.5		Discrete sampling
Reach 5A	H3-FL001269-0-0005	FL001269	USEPA		1/31/00	FP	6-12	ONSE	0.507	U					70.1		Discrete sampling
Reach 5A	H3-FL001270-0-0000	FL001270	USEPA		1/31/00	FP	0-6	ONSE	17.6						57.2		Discrete sampling
Reach 5A	H3-FL001270-0-0005	FL001270	USEPA		1/31/00	FP	6-12	ONSE	18.7						55.8		Discrete sampling
Reach 5A	H3-FL001272-0-0000	FL001272	USEPA		1/31/00	FP	0-6	ONSE	3.49						63.7		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001272-0-0005	FL001272	USEPA		1/31/00	FP	6-12	ONSE	0.796						68		Discrete sampling
Reach 5A	H3-FL001273-0-0000	FL001273	USEPA		1/31/00	FP	0-6	ONSE	7.48						52.3		Discrete sampling
Reach 5A	H3-FL001273-0-0005	FL001273	USEPA		1/31/00	FP	6-12	ONSE	0.555	U					59.5		Discrete sampling
Reach 5A	H3-FL001274-0-0000	FL001274	USEPA		1/31/00	FP	0-6	ONSE	3.07						62.7		Discrete sampling
Reach 5A	H3-FL001274-0-0005	FL001274	USEPA		1/31/00	FP	6-12	ONSE	0.501	U					65.1		Discrete sampling
Reach 5A	H3-FL001280-0-0000	FL001280	USEPA		1/31/00	FP	0-6	ONSE	4.4						93.6		Discrete sampling
Reach 5A	H3-FL001280-0-0005	FL001280	USEPA		1/31/00	FP	6-12	ONSE	0.501	U					95.8		Discrete sampling
Reach 5A	H3-FL001281-0-0000	FL001281	USEPA		1/31/00	FP	0-6	ONSE	16.6						71.8		Discrete sampling
Reach 5A	H3-FL001281-0-0005	FL001281	USEPA		1/31/00	FP	6-12	ONSE	30.9						94.3		Discrete sampling
Reach 5A	H3-FL001282-0-0000	FL001282	USEPA		1/31/00	FP	0-6	ONSE	0.501	U					88.4		Discrete sampling
Reach 5A	H3-FL001282-0-0005	FL001282	USEPA		1/31/00	FP	6-12	ONSE	2.03						73.4		Discrete sampling
Reach 5A	H3-FL001283-0-0000	FL001283	USEPA		1/31/00	FP	0-6	ONSE	1.84						77.4		Discrete sampling
Reach 5A	H3-FL001283-0-0005	FL001283	USEPA		1/31/00	FP	6-12	ONSE	3.45						66		Discrete sampling
Reach 5A	H3-FL001284-0-0000	FL001284	USEPA		1/31/00	FP	0-6	ONSE	2.44						63.6		Discrete sampling
Reach 5A	H3-FL001284-0-0005	FL001284	USEPA		1/31/00	FP	6-12	ONSE	0.439	J					79.2		Discrete sampling
Reach 5A	H3-FL001285-0-0000	FL001285	USEPA		1/31/00	FP	0-6	ONSE	9.39						75.6		Discrete sampling
Reach 5A	H3-FL001285-0-0005	FL001285	USEPA		1/31/00	FP	6-12	ITS	0.74	J							Discrete sampling
Reach 5A	H3-FL001286-0-0000	FL001286	USEPA		1/31/00	FP	0-6	ONSE	4.7						67.9		Discrete sampling
Reach 5A	H3-FL001286-0-0005	FL001286	USEPA		1/31/00	FP	6-12	ONSE	0.418	J					71.1		Discrete sampling
Reach 5A	H3-FL001279-0-0000	FL001279	USEPA		2/1/00	FP	0-6	ONSE	6.17	J					62.2		Discrete sampling
Reach 5A	H3-FL001279-0-0005	FL001279	USEPA		2/1/00	FP	6-12	ONSE	1.53	J					74.9		Discrete sampling
Reach 5A	H3-FL001287-0-0000	FL001287	USEPA		2/1/00	FP	0-6	ONSE	10.5	J					51.7		Discrete sampling
Reach 5A	H3-FL001287-0-0005	FL001287	USEPA		2/1/00	FP	6-12	ONSE	4.7	J					71.4		Discrete sampling
Reach 5A	H3-FL001287-1-0005	FL001287	USEPA	Duplicate sample	2/1/00	FP	6-12	ONSE	5.41	J					71.8		Discrete sampling
Reach 5A	H3-FL001288-0-0000	FL001288	USEPA		2/1/00	FP	0-6	ONSE	7.98	J					49.1		Discrete sampling
Reach 5A	H3-FL001288-0-0005	FL001288	USEPA		2/1/00	FP	6-12	ONSE	4.39	J					64.3		Discrete sampling
Reach 5A	H3-FL001289-0-0000	FL001289	USEPA		2/1/00	FP	0-6	ONSE	2	J					50.8		Discrete sampling
Reach 5A	H3-FL001289-0-0005	FL001289	USEPA		2/1/00	FP	6-12	ONSE	0.947	J					79.6		Discrete sampling
Reach 5A	H3-FL001291-0-0000	FL001291	USEPA		2/1/00	FP	0-6	ONSE	8.34	J					55.9		Discrete sampling
Reach 5A	H3-FL001293-0-0000	FL001293	USEPA		2/1/00	FP	0-6	ONSE	6.55	J					54.8		Discrete sampling
Reach 5A	H3-FL001294-0-0000	FL001294	USEPA		2/1/00	FP	0-6	ONSE	0.512	UJ					72.8		Discrete sampling
Reach 5A	H3-FL001294-0-0005	FL001294	USEPA		2/1/00	FP	6-12	ONSE	0.507	U					76.1		Discrete sampling
Reach 5A	H3-FL001296-0-0000	FL001296	USEPA		2/1/00	FP	0-6	ONSE	36.7						60.5		Discrete sampling
Reach 5A	H3-FL001297-0-0000	FL001297	USEPA		2/1/00	FP	0-6	ONSE	0.515	U					43.1		Discrete sampling
Reach 5A	H3-FL001299-0-0000	FL001299	USEPA		2/1/00	FP	0-6	ONSE	4.43						70.9		Discrete sampling
Reach 5A	H3-FL001300-0-0000	FL001300	USEPA		2/1/00	FP	0-6	ONSE	30.1						56.6		Discrete sampling
Reach 5A	H3-FL001300-0-0005	FL001300	USEPA		2/1/00	FP	6-12	ONSE	9.62						82.4		Discrete sampling
Reach 5A	H3-FL001301-0-0000	FL001301	USEPA		2/1/00	FP	0-6	ONSE	40.6						51.3		Discrete sampling
Reach 5A	H3-FL001301-0-0005	FL001301	USEPA		2/1/00	FP	6-12	ONSE	1.34						91.1		Discrete sampling
Reach 5A	H3-FL001302-0-0000	FL001302	USEPA		2/1/00	FP	0-6	ONSE	17.3	J					52.8		Discrete sampling
Reach 5A	H3-FL001303-0-0000	FL001303	USEPA		2/1/00	FP	0-6	ONSE	8.61						50		Discrete sampling
Reach 5A	H3-FL001304-0-0000	FL001304	USEPA		2/1/00	FP	0-6	ONSE	18.9						41.5		Discrete sampling
Reach 5A	H3-FL001305-0-0000	FL001305	USEPA		2/1/00	FP	0-6	ONSE	43.8						26.3		Discrete sampling
Reach 5A	H3-FL001305-0-0010	FL001305	USEPA		2/1/00	FP	12-18	ONSE	2.99						62.6		Discrete sampling
Reach 5A	H3-FL001306-0-0000	FL001306	USEPA		2/1/00	FP	0-6	ONSE	30.6						65.6		Discrete sampling
Reach 5A	H3-FL001307-0-0000	FL001307	USEPA		2/1/00	FP	0-6	ONSE	18.6						22.8		Discrete sampling
Reach 5A	H3-FL001308-0-0000	FL001308	USEPA		2/1/00	FP	0-6	ONSE	46.8						49		Discrete sampling
Reach 5A	H3-FL001275-0-0000	FL001275	USEPA		2/2/00	FP	0-6	ONSE	7.11						60		Discrete sampling
Reach 5A	H3-FL001275-0-0010	FL001275	USEPA		2/2/00	FP	12-18	ONSE	0.431	J					76.6		Discrete sampling
Reach 5A	H3-FL001275-0-0020	FL001275	USEPA		2/2/00	FP	24-30	ONSE	0.342	J					79.1		Discrete sampling
Reach 5A	H3-FL001276-0-0000	FL001276	USEPA		2/2/00	FP	0-6	ONSE	85.2						58.3		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001276-0-0010	FL001276	USEPA		2/2/00	FP	12-18	ONSE	9.24						76.5		Discrete sampling
Reach 5A	H3-FL001276-0-0020	FL001276	USEPA		2/2/00	FP	24-30	ONSE	6.84						83.6		Discrete sampling
Reach 5A	H3-FL001276-1-0010	FL001276	USEPA	Duplicate sample	2/2/00	FP	12-18	ONSE	12						76.2		Discrete sampling
Reach 5A	H3-FL001277-0-0000	FL001277	USEPA		2/2/00	FP	0-6	ONSE	107						55		Discrete sampling
Reach 5A	H3-FL001277-0-0010	FL001277	USEPA		2/2/00	FP	12-18	ONSE	10.2						67.7		Discrete sampling
Reach 5A	H3-FL001278-0-0000	FL001278	USEPA		2/2/00	FP	0-6	ONSE	46.7						47.8		Discrete sampling
Reach 5A	H3-FL001278-0-0010	FL001278	USEPA		2/2/00	FP	12-18	ONSE	101						72.1		Discrete sampling
Reach 5A	H3-FL001290-0-0000	FL001290	USEPA		2/2/00	FP	0-6	ONSE	0.502	UJ					88.7		Discrete sampling
Reach 5A	H3-FL001290-0-0005	FL001290	USEPA		2/2/00	FP	6-12	ONSE	0.501	UJ					92.8		Discrete sampling
Reach 5A	H3-FL001292-0-0000	FL001292	USEPA		2/2/00	FP	0-6	ONSE	8.6						45.1		Discrete sampling
Reach 5A	H3-FL001292-0-0010	FL001292	USEPA		2/2/00	FP	12-18	ONSE	1.14						62		Discrete sampling
Reach 5A	H3-FL001292-0-0020	FL001292	USEPA		2/2/00	FP	24-30	ONSE	0.505	U					73.6		Discrete sampling
Reach 5A	H3-FL001309-0-0000	FL001309	USEPA		2/2/00	FP	0-6	ONSE	0.387	J					61.7		Discrete sampling
Reach 5A	H3-FL001309-0-0005	FL001309	USEPA		2/2/00	FP	6-12	ONSE	0.529						80.1		Discrete sampling
Reach 5A	H3-FL001310-0-0000	FL001310	USEPA		2/2/00	FP	0-6	ONSE	0.675	J					76.8		Discrete sampling
Reach 5A	H3-FL001310-0-0005	FL001310	USEPA		2/2/00	FP	6-12	ONSE	0.502	U					87.2		Discrete sampling
Reach 5A	H3-FL001311-0-0000	FL001311	USEPA		2/2/00	FP	0-6	ONSE	0.677						62.4		Discrete sampling
Reach 5A	H3-FL001311-0-0005	FL001311	USEPA		2/2/00	FP	6-12	ONSE	0.501	U					87.2		Discrete sampling
Reach 5A	H3-FL001312-0-0000	FL001312	USEPA		2/2/00	FP	6-12	ONSE	27.3						38.7		Discrete sampling
Reach 5A	H3-FL001313-0-0000	FL001313	USEPA		2/2/00	VP	0-6	ONSE	23.8	J					41.9		Discrete sampling
Reach 5A	H3-FL001313-0-0010	FL001313	USEPA		2/2/00	VP	12-18	ONSE	46.1						80.6		Discrete sampling
Reach 5A	H3-FL001313-0-0020	FL001313	USEPA		2/2/00	VP	24-30	ONSE	1.08						70		Discrete sampling
Reach 5A	H3-FL001314-0-0000	FL001314	USEPA		2/2/00	FP	0-6	ONSE	22.5						47.5		Discrete sampling
Reach 5A	H3-FL001314-0-0010	FL001314	USEPA		2/2/00	FP	12-18	ONSE	27.2						73.6		Discrete sampling
Reach 5A	H3-FL001314-0-0020	FL001314	USEPA		2/2/00	FP	24-30	ONSE	4.93						65.8		Discrete sampling
Reach 5A	H3-FL001315-0-0000	FL001315	USEPA		2/2/00	FP	0-6	ONSE	37.7						67.1		Discrete sampling
Reach 5A	H3-FL001315-0-0005	FL001315	USEPA		2/2/00	FP	6-12	ONSE	67.8						78.2		Discrete sampling
Reach 5A	H3-FL001316-0-0000	FL001316	USEPA		2/2/00	FP	0-6	ONSE	13.8						67.4		Discrete sampling
Reach 5A	H3-FL001316-0-0005	FL001316	USEPA		2/2/00	FP	6-12	ONSE	47.5						73.7		Discrete sampling
Reach 5A	H3-FL001317-0-0000	FL001317	USEPA		2/2/00	FP	0-6	ONSE	48.4	J					68		Discrete sampling
Reach 5A	H3-FL001317-0-0005	FL001317	USEPA		2/2/00	FP	6-12	ONSE	5.18						86.9		Discrete sampling
Reach 5A	H3-FL001317-1-0005	FL001317	USEPA	Duplicate sample	2/2/00	FP	6-12	ONSE	4.76						85.8		Discrete sampling
Reach 5A	H3-FL001318-0-0000	FL001318	USEPA		2/2/00	FP	0-6	ONSE	0.447	J					79.6		Discrete sampling
Reach 5A	H3-FL001318-0-0005	FL001318	USEPA		2/2/00	FP	6-12	ITS	0.1	J							Discrete sampling
Reach 5A	H3-FL001319-0-0000	FL001319	USEPA		2/2/00	FP	0-6	ONSE	31.8						71.6		Discrete sampling
Reach 5A	H3-FL001319-0-0005	FL001319	USEPA		2/2/00	FP	6-12	ONSE	27.3						86.2		Discrete sampling
Reach 5A	H3-FL001320-0-0000	FL001320	USEPA		2/2/00	FP	0-6	ONSE	1.02	U					55.3		Discrete sampling
Reach 5A	H3-FL001320-0-0005	FL001320	USEPA		2/2/00	FP	6-12	ONSE	0.504	U					69.1		Discrete sampling
Reach 5A	H3-FL001321-0-0000	FL001321	USEPA		2/2/00	VP	0-6	ONSE	2.36	J					12.3		Discrete sampling
Reach 5A	H3-FL001321-0-0005	FL001321	USEPA		2/2/00	VP	6-12	ONSE	2.28						25.3		Discrete sampling
Reach 5A	H3-FL001322-0-0000	FL001322	USEPA		2/2/00	FP	0-6	ONSE	20.3						21.8		Discrete sampling
Reach 5A	H3-FL001271-0-0000	FL001271	USEPA		2/3/00	FP	0-6	ONSE	56.5	J					54		Discrete sampling
Reach 5A	H3-FL001271-0-0010	FL001271	USEPA		2/3/00	FP	12-18	ONSE	2.09						87.6		Discrete sampling
Reach 5A	H3-FL001271-0-0020	FL001271	USEPA		2/3/00	FP	24-30	ONSE	0.412	J					74.9		Discrete sampling
Reach 5A	H3-FL001295-0-0000	FL001295	USEPA		2/3/00	FP	0-6	ONSE	61.6						70.5		Discrete sampling
Reach 5A	H3-FL001295-0-0010	FL001295	USEPA		2/3/00	FP	12-18	ONSE	31.2						84.6		Discrete sampling
Reach 5A	H3-FL001295-0-0020	FL001295	USEPA		2/3/00	FP	24-30	ONSE	9.36						80.4		Discrete sampling
Reach 5A	H3-FL001298-0-0000	FL001298	USEPA		2/3/00	FP	0-6	ONSE	4.17						47.2		Discrete sampling
Reach 5A	H3-FL001298-0-0010	FL001298	USEPA		2/3/00	FP	12-18	ONSE	1.09						49.5		Discrete sampling
Reach 5A	H3-FL001298-0-0020	FL001298	USEPA		2/3/00	FP	24-30	ONSE	0.5	U					60.2		Discrete sampling
Reach 5A	H3-FL001323-0-0000	FL001323	USEPA		2/3/00	FP	0-6	ONSE	93.7						52.8		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001323-0-0005	FL001323	USEPA		2/3/00	FP	6-12	ONSE	8.72						45		Discrete sampling
Reach 5A	H3-FL001323-1-0005	FL001323	USEPA	Duplicate sample	2/3/00	FP	6-12	ONSE	14						44.9		Discrete sampling
Reach 5A	H3-FL001324-0-0000	FL001324	USEPA		2/3/00	FP	0-6	ONSE	40.4						45.2		Discrete sampling
Reach 5A	H3-FL001324-0-0005	FL001324	USEPA		2/3/00	FP	6-12	ONSE	18						42.3		Discrete sampling
Reach 5A	H3-FL001325-0-0000	FL001325	USEPA		2/3/00	FP	0-6	ONSE	18.3						51.2		Discrete sampling
Reach 5A	H3-FL001326-0-0000	FL001326	USEPA		2/3/00	VP	0-6	ONSE	18.3						43.4		Discrete sampling
Reach 5A	H3-FL001327-0-0000	FL001327	USEPA		2/3/00	FP	0-6	ONSE	34.5						66.2		Discrete sampling
Reach 5A	H3-FL001327-0-0010	FL001327	USEPA		2/3/00	FP	12-18	ONSE	41.9						77.7		Discrete sampling
Reach 5A	H3-FL001328-0-0000	FL001328	USEPA		2/3/00	FP	0-6	ONSE	40.9						61.5		Discrete sampling
Reach 5A	H3-FL001328-0-0010	FL001328	USEPA		2/3/00	FP	12-18	ONSE	2.37						69.8		Discrete sampling
Reach 5A	H3-FL001328-0-0020	FL001328	USEPA		2/3/00	FP	24-30	ONSE	0.401	J					74.9		Discrete sampling
Reach 5A	H3-FL001330-0-0000	FL001330	USEPA		2/3/00	FP	0-6	ONSE	1.07	U					38.8		Discrete sampling
Reach 5A	H3-FL001331-0-0000	FL001331	USEPA		2/3/00	VP	0-6	ONSE	1.24	J					5.9		Discrete sampling
Reach 5A	H3-FL001331-0-0010	FL001331	USEPA		2/3/00	VP	12-18	ONSE	7.82						21.8		Discrete sampling
Reach 5A	H3-FL001331-0-0020	FL001331	USEPA		2/3/00	VP	24-30	ONSE	1.23	U					39.5		Discrete sampling
Reach 5A	H3-FL001332-0-0000	FL001332	USEPA		2/3/00	FP	0-6	ONSE	10.3						40.1		Discrete sampling
Reach 5A	H3-FL001333-0-0000	FL001333	USEPA		2/3/00	FP	0-6	ONSE	27.2						53.2		Discrete sampling
Reach 5A	H3-FL001334-0-0000	FL001334	USEPA		2/3/00	FP	0-6	ONSE	4.04						54.6		Discrete sampling
Reach 5A	H3-FL001341-0-0000	FL001341	USEPA		2/3/00	FP	0-6	ONSE	28.2						59.5		Discrete sampling
Reach 5A	H3-FL001342-0-0000	FL001342	USEPA		2/3/00	FP	0-6	ONSE	27.3						18.1		Discrete sampling
Reach 5A	H3-FL001343-0-0000	FL001343	USEPA		2/3/00	FP	0-6	ONSE	11.6						24		Discrete sampling
Reach 5A	H3-FL001344-0-0000	FL001344	USEPA		2/3/00	FP	0-6	ONSE	19.2						52.9		Discrete sampling
Reach 5A	H3-FL001345-0-0000	FL001345	USEPA		2/3/00	FP	0-6	ONSE	18.6						49.4		Discrete sampling
Reach 5A	H3-FL001346-0-0000	FL001346	USEPA		2/3/00	FP	0-6	ONSE	22.9						59.9		Discrete sampling
Reach 5A	H3-FL001346-0-0010	FL001346	USEPA		2/3/00	FP	12-18	ONSE	4.7						85.9		Discrete sampling
Reach 5A	H3-SE001246-0-0000	SE001246	USEPA		3/30/00	VP	0-2.04	ITS	37		49200		0.0597		49.7		Discrete sampling
Reach 5A	H3-SE001246-0-0000	SE001246	USEPA		3/30/00	VP	0-2.04	GERG	9.4598						46.08		Discrete sampling
Reach 5A	H3-SE001248-0-0000	SE001248	USEPA		3/30/00	VP	0-2.04	ITS	120		93800		0.0414		34.3		Discrete sampling
Reach 5A	H3-SE001248-0-0000	SE001248	USEPA		3/30/00	VP	0-2.04	GERG	35.8305						41.07		Discrete sampling
Reach 5A	H3-SE001248-1-0000	SE001248	USEPA	Duplicate sample	3/30/00	VP	0-2.04	ITS	120		80700		0.049		38.9		Discrete sampling
Reach 5A	H3-SE001248-1-0000	SE001248	USEPA	Duplicate sample	3/30/00	VP	0-2.04	GERG	42.8536						35.78		Discrete sampling
Reach 5A	H3-SE001249-0-0000	SE001249	USEPA		3/30/00	VP	0-2.04	ITS	4.3	J	16900		0.1042		54.4		Discrete sampling
Reach 5A	H3-SE001249-0-0000	SE001249	USEPA		3/30/00	VP	0-2.04	GERG	2.4513						57.25		Discrete sampling
Reach 5A	H3-SE001254-0-0000	SE001254	USEPA		4/4/00	VP	0-2.04	ITS	5.2		33400		0.0726		55.3		Discrete sampling
Reach 5A	H3-SE001254-0-0000	SE001254	USEPA		4/4/00	VP	0-2.04	GERG	5.4774						56.12		Discrete sampling
Reach 5A	H3-SE001256-0-0000	SE001256	USEPA		4/5/00	VP	0-2.04	ITS	0.12	J	63300	J	0.0417		21.1		Discrete sampling
Reach 5A	H3-SE001256-0-0000	SE001256	USEPA		4/5/00	VP	0-2.04	GERG	0.3904						30.92		Discrete sampling
Reach 5A	H3-SE001258-0-0000	SE001258	USEPA		4/5/00	VP	0-2.04	ITS	0.12	J	82600	J	0.2143		32.8		Discrete sampling
Reach 5A	H3-SE001258-0-0000	SE001258	USEPA		4/5/00	VP	0-2.04	GERG	0.584						20.55		Discrete sampling
Reach 5A	H3-SE001274-0-0000	SE001274	USEPA		5/18/00	VP	0-2.04	ITS	0.25	J	71000		0.0525		23.2		Discrete sampling
Reach 5A	H3-SE001274-1-0000	SE001274	USEPA	Duplicate sample	5/18/00	VP	0-2.04	ITS	0.38	J	132000		0.0503		25.2		Discrete sampling
Reach 5A	H3-SE001275-0-0000	SE001275	USEPA		5/18/00	VP	0-2.04	ITS	0.098	J	168000		0.0761		26.7		Discrete sampling
Reach 5A	H3-SE001276-0-0000	SE001276	USEPA		5/19/00	VP	0-2.04	ITS	6.9	J	69800		0.0857		45.3		Discrete sampling
Reach 5A	H3-FL001452-0-0000	FL001452	USEPA		6/27/00	FP	0-6	ONSE	0.501	U					86.1		Discrete sampling
Reach 5A	H3-FL001452-0-0005	FL001452	USEPA		6/27/00	FP	6-12	ONSE	0.5	U					89.6		Discrete sampling
Reach 5A	H3-FL001453-0-0000	FL001453	USEPA		6/27/00	FP	0-6	ONSE	0.501	U					86.5		Discrete sampling
Reach 5A	H3-FL001453-0-0005	FL001453	USEPA		6/27/00	FP	6-12	ONSE	0.501	U					83.2		Discrete sampling
Reach 5A	H3-FL001453-1-0000	FL001453	USEPA	Duplicate sample	6/27/00	FP	0-6	ONSE	0.501	U					79.6		Discrete sampling
Reach 5A	H3-FL001454-0-0000	FL001454	USEPA		6/27/00	FP	0-6	ONSE	0.501	UJ					87.4		Discrete sampling
Reach 5A	H3-FL001454-0-0005	FL001454	USEPA		6/27/00	FP	6-12	ONSE	0.5	UJ					89.1		Discrete sampling
Reach 5A	H3-FL001455-0-0000	FL001455	USEPA		6/27/00	FP	0-6	ONSE	0.275	J					88.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001455-0-0005	FL001455	USEPA		6/27/00	FP	6-12	ONSE	0.501	UJ					88.8		Discrete sampling
Reach 5A	H3-FL001456-0-0000	FL001456	USEPA		6/27/00	FP	0-6	ONSE	0.308	J					78.7		Discrete sampling
Reach 5A	H3-FL001456-0-0005	FL001456	USEPA		6/27/00	FP	6-12	ONSE	0.501	UJ					90.9		Discrete sampling
Reach 5A	H3-FL001457-0-0000	FL001457	USEPA		6/27/00	FP	0-6	ONSE	1.39	J					90.9		Discrete sampling
Reach 5A	H3-FL001457-0-0005	FL001457	USEPA		6/27/00	FP	6-12	ONSE	0.39	J					92.7		Discrete sampling
Reach 5A	H3-FL001458-0-0000	FL001458	USEPA		6/27/00	FP	0-6	ONSE	0.277	J	22262				93.3		Discrete sampling
Reach 5A	H3-FL001458-0-0005	FL001458	USEPA		6/27/00	FP	6-12	ONSE	0.346	J					93		Discrete sampling
Reach 5A	H3-FL001459-0-0000	FL001459	USEPA		6/27/00	FP	0-6	ONSE	1.52	J					86.3		Discrete sampling
Reach 5A	H3-FL001459-0-0005	FL001459	USEPA		6/27/00	FP	6-12	ONSE	6.18	J					90.2		Discrete sampling
Reach 5A	H3-FL001460-0-0000	FL001460	USEPA		6/27/00	FP	0-6	ONSE	31.9	J					65.5		Discrete sampling
Reach 5A	H3-FL001460-0-0005	FL001460	USEPA		6/27/00	FP	6-12	ONSE	2	J					92.8		Discrete sampling
Reach 5A	H3-FL001461-0-0000	FL001461	USEPA		7/5/00	FP	0-6	ONSE	1.41						88.7		Discrete sampling
Reach 5A	H3-FL001461-0-0005	FL001461	USEPA		7/5/00	FP	6-12	ONSE	0.5	U					91.1		Discrete sampling
Reach 5A	H3-FL001462-0-0000	FL001462	USEPA		7/5/00	FP	0-6	ONSE	2.22						84.9		Discrete sampling
Reach 5A	H3-FL001462-0-0005	FL001462	USEPA		7/5/00	FP	6-12	ONSE	1.66						92.2		Discrete sampling
Reach 5A	H3-FL001463-0-0000	FL001463	USEPA		7/5/00	FP	0-6	ONSE	4.6						86.9		Discrete sampling
Reach 5A	H3-FL001463-0-0005	FL001463	USEPA		7/5/00	FP	6-12	ONSE	0.5	U					89.9		Discrete sampling
Reach 5A	H3-FL001463-1-0000	FL001463	USEPA	Duplicate sample	7/5/00	FP	0-6	ONSE	4.73						86.9		Discrete sampling
Reach 5A	H3-FL001464-0-0000	FL001464	USEPA		7/5/00	FP	0-6	ONSE	11						85.5		Discrete sampling
Reach 5A	H3-FL001464-0-0005	FL001464	USEPA		7/5/00	FP	6-12	ONSE	5.08						86		Discrete sampling
Reach 5A	H3-FL001465-0-0000	FL001465	USEPA		7/5/00	FP	0-6	ONSE	10.3						67		Discrete sampling
Reach 5A	H3-FL001465-0-0005	FL001465	USEPA		7/5/00	FP	6-12	ONSE	2.51						73		Discrete sampling
Reach 5A	H3-FL001466-0-0000	FL001466	USEPA		7/5/00	FP	0-6	ONSE	23.5						66.4		Discrete sampling
Reach 5A	H3-FL001466-0-0005	FL001466	USEPA		7/5/00	FP	6-12	ONSE	74.4						74.2		Discrete sampling
Reach 5A	H3-FL001467-0-0000	FL001467	USEPA		7/5/00	FP	0-6	ONSE	1.85						76.1		Discrete sampling
Reach 5A	H3-FL001467-0-0005	FL001467	USEPA		7/5/00	FP	6-12	ONSE	0.501	U					79.5		Discrete sampling
Reach 5A	H3-FL001467-1-0005	FL001467	USEPA	Duplicate sample	7/5/00	FP	6-12	ONSE	0.502	U					80.9		Discrete sampling
Reach 5A	H3-FL001468-0-0000	FL001468	USEPA		7/6/00	FP	0-6	ONSE	4.71						71.6		Discrete sampling
Reach 5A	H3-FL001468-0-0005	FL001468	USEPA		7/6/00	FP	6-12	ONSE	0.686	J					72.2		Discrete sampling
Reach 5A	H3-FL001469-0-0000	FL001469	USEPA		7/6/00	FP	0-6	ONSE	7.59						57.6		Discrete sampling
Reach 5A	H3-FL001469-0-0005	FL001469	USEPA		7/6/00	FP	6-12	ONSE	0.501	U					72.9		Discrete sampling
Reach 5A	H3-FL001470-0-0000	FL001470	USEPA		7/6/00	FP	0-6	ONSE	5.02						76.1		Discrete sampling
Reach 5A	H3-FL001470-0-0005	FL001470	USEPA		7/6/00	FP	6-12	ONSE	0.693						84.2		Discrete sampling
Reach 5A	H3-FL001471-0-0000	FL001471	USEPA		7/7/00	FP	0-6	ONSE	5.38	J					81.1		Discrete sampling
Reach 5A	H3-FL001471-0-0005	FL001471	USEPA		7/7/00	FP	6-12	ONSE	1.27	J					90.1		Discrete sampling
Reach 5A	H3-FL001472-0-0000	FL001472	USEPA		7/7/00	FP	0-6	ONSE	5.57	J					71.9		Discrete sampling
Reach 5A	H3-FL001472-0-0005	FL001472	USEPA		7/7/00	FP	6-12	ONSE	0.898	J					63.9		Discrete sampling
Reach 5A	H3-FL001473-0-0000	FL001473	USEPA		7/7/00	FP	0-6	ONSE	3.06	J					66.8		Discrete sampling
Reach 5A	H3-FL001473-0-0005	FL001473	USEPA		7/7/00	FP	6-12	ONSE	0.468	J					71.9		Discrete sampling
Reach 5A	H3-FL001474-0-0000	FL001474	USEPA		7/7/00	FP	0-6	ONSE	0.29	J					43.2		Discrete sampling
Reach 5A	H3-FL001474-0-0005	FL001474	USEPA		7/7/00	FP	6-12	ONSE	1.04	J					63.4		Discrete sampling
Reach 5A	H3-FL001474-1-0000	FL001474	USEPA	Duplicate sample	7/7/00	FP	0-6	ONSE	0.501	U					52.1		Discrete sampling
Reach 5A	H3-FL001569-0-0000	FL001569	USEPA		8/1/00	FP	0-6	ONSE	55.8						67.6		Discrete sampling
Reach 5A	H3-FL001569-0-0005	FL001569	USEPA		8/1/00	FP	6-12	ONSE	99.5						68.4		Discrete sampling
Reach 5A	H3-FL001570-0-0000	FL001570	USEPA		8/1/00	FP	0-6	ONSE	18.4	J					75.7		Discrete sampling
Reach 5A	H3-FL001570-0-0005	FL001570	USEPA		8/1/00	FP	6-12	ONSE	28.4						68.5		Discrete sampling
Reach 5A	H3-FL001571-0-0000	FL001571	USEPA		8/1/00	FP	0-6	ONSE	0.428	J					57.6		Discrete sampling
Reach 5A	H3-FL001571-0-0005	FL001571	USEPA		8/1/00	FP	6-12	ONSE	0.501	U					58.3		Discrete sampling
Reach 5A	H3-FL001572-0-0000	FL001572	USEPA		8/1/00	FP	0-6	ONSE	0.501	U					63.1		Discrete sampling
Reach 5A	H3-FL001572-0-0005	FL001572	USEPA		8/1/00	FP	6-12	ONSE	0.501	U					59.8		Discrete sampling
Reach 5A	H3-FL001573-0-0000	FL001573	USEPA		8/2/00	FP	0-6	ONSE	4.85	J					61		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001573-0-0005	FL001573	USEPA		8/2/00	FP	6-12	ONSE	0.326	J					68.9		Discrete sampling
Reach 5A	H3-FL001574-0-0000	FL001574	USEPA		8/2/00	FP	0-6	ONSE	6.2	J					60.3		Discrete sampling
Reach 5A	H3-FL001574-0-0005	FL001574	USEPA		8/2/00	FP	6-12	ONSE	2.55	J					67.1		Discrete sampling
Reach 5A	H3-FL001575-0-0000	FL001575	USEPA		8/2/00	FP	0-6	ONSE	7.33	J					62.8		Discrete sampling
Reach 5A	H3-FL001575-0-0005	FL001575	USEPA		8/2/00	FP	6-12	ONSE	0.882	J					69.4		Discrete sampling
Reach 5A	H3-FL001576-0-0000	FL001576	USEPA		8/2/00	FP	0-6	ONSE	1.52	J					80.3		Discrete sampling
Reach 5A	H3-FL001576-0-0005	FL001576	USEPA		8/2/00	FP	6-12	ONSE	0.633	J					91.3		Discrete sampling
Reach 5A	H3-FL001576-1-0000	FL001576	USEPA	Duplicate sample	8/2/00	FP	0-6	ONSE	1.45	J					81.9		Discrete sampling
Reach 5A	H3-FL001577-0-0000	FL001577	USEPA		8/2/00	FP	0-6	ONSE	1.01	J					76.1		Discrete sampling
Reach 5A	H3-FL001577-0-0005	FL001577	USEPA		8/2/00	FP	6-12	ONSE	0.552	J					80.6		Discrete sampling
Reach 5A	H3-FL001578-0-0000	FL001578	USEPA		8/2/00	FP	0-6	ONSE	0.501	UJ					69.3		Discrete sampling
Reach 5A	H3-FL001578-0-0005	FL001578	USEPA		8/2/00	FP	6-12	ONSE	0.501	U					76.5		Discrete sampling
Reach 5A	H3-BS000143-0-0000	BS000143	USEPA		8/8/00	RB	0-6	ONSE	18.8						59.9		Discrete sampling
Reach 5A	H3-BS000143-0-0005	BS000143	USEPA		8/8/00	RB	6-12	ONSE	10.8						62.7		Discrete sampling
Reach 5A	H3-BS000144-0-0000	BS000144	USEPA		8/8/00	RB	0-6	ONSE	32.8						61.5		Discrete sampling
Reach 5A	H3-BS000144-0-0005	BS000144	USEPA		8/8/00	RB	6-12	ONSE	11.7						61.8		Discrete sampling
Reach 5A	H3-BS000145-0-0000	BS000145	USEPA		8/8/00	RB	0-6	ONSE	9.45						69.3		Discrete sampling
Reach 5A	H3-BS000145-0-0005	BS000145	USEPA		8/8/00	RB	6-12	ONSE	11.2						87.9		Discrete sampling
Reach 5A	H3-BS000145-1-0000	BS000145	USEPA	Duplicate sample	8/8/00	RB	0-6	ONSE	12.6						70.9		Discrete sampling
Reach 5A	H3-BS000146-0-0000	BS000146	USEPA		8/8/00	RB	0-6	ONSE	71						58.6		Discrete sampling
Reach 5A	H3-BS000146-0-0005	BS000146	USEPA		8/8/00	RB	6-12	ONSE	25.7						82.3		Discrete sampling
Reach 5A	H3-BS000147-0-0000	BS000147	USEPA		8/8/00	RB	0-6	ONSE	30.7		22294				67.6		Discrete sampling
Reach 5A	H3-BS000147-0-0005	BS000147	USEPA		8/8/00	RB	6-12	ONSE	16.6						68.2		Discrete sampling
Reach 5A	H3-BS000148-0-0000	BS000148	USEPA		8/8/00	RB	0-6	ONSE	6.03						75		Discrete sampling
Reach 5A	H3-BS000148-0-0005	BS000148	USEPA		8/8/00	RB	6-12	ONSE	4.32						74.3		Discrete sampling
Reach 5A	H3-BS000149-0-0000	BS000149	USEPA		8/8/00	RB	0-6	ONSE	17.2						79.3		Discrete sampling
Reach 5A	H3-BS000149-0-0005	BS000149	USEPA		8/8/00	RB	6-12	ONSE	27.7						79.5		Discrete sampling
Reach 5A	H3-BS000150-0-0000	BS000150	USEPA		8/8/00	RB	0-6	ONSE	10.8		17653				70.3		Discrete sampling
Reach 5A	H3-BS000150-0-0005	BS000150	USEPA		8/8/00	RB	6-12	ONSE	9.84						69.6		Discrete sampling
Reach 5A	H3-BS000151-0-0000	BS000151	USEPA		8/8/00	RB	0-6	ONSE	16.1						71.5		Discrete sampling
Reach 5A	H3-BS000151-0-0005	BS000151	USEPA		8/8/00	RB	6-12	ONSE	22.3						63.5		Discrete sampling
Reach 5A	H3-BS000152-0-0000	BS000152	USEPA		8/8/00	RB	0-6	ONSE	1.05		13532				70		Discrete sampling
Reach 5A	H3-BS000152-0-0005	BS000152	USEPA		8/8/00	RB	6-12	ONSE	0.259	J					64.7		Discrete sampling
Reach 5A	H3-BS000153-0-0000	BS000153	USEPA		8/8/00	RB	0-6	ONSE	35.5						85.9		Discrete sampling
Reach 5A	H3-BS000153-0-0005	BS000153	USEPA		8/8/00	RB	6-12	ONSE	40.8						85.4		Discrete sampling
Reach 5A	H3-FL001611-0-0000	FL001611	USEPA		8/9/00	FP	0-6	ONSE	28.4						57		Discrete sampling
Reach 5A	H3-FL001611-0-0005	FL001611	USEPA		8/9/00	FP	6-12	ONSE	65.2						66.9		Discrete sampling
Reach 5A	H3-FL001626-0-0000	FL001626	USEPA		8/16/00	FP	0-6	ITS	3.2		13700				77.3		Discrete sampling
Reach 5A	H3-FL001626-0-0005	FL001626	USEPA		8/16/00	FP	6-12	ITS	0.56						85.2		Discrete sampling
Reach 5A	H3-FL001626-1-0005	FL001626	USEPA	Duplicate sample	8/16/00	FP	6-12	ITS	0.53						84.9		Discrete sampling
Reach 5A	H3-FL001628-0-0000	FL001628	USEPA		8/17/00	FP	0-6	ITS	1.8		42500				60.8		Discrete sampling
Reach 5A	H3-FL001628-0-0005	FL001628	USEPA		8/17/00	FP	6-12	ITS	0.32						65.5		Discrete sampling
Reach 5A	H3-FL001629-0-0000	FL001629	USEPA		8/17/00	FP	0-6	ITS	1.4		39500				65.4		Discrete sampling
Reach 5A	H3-FL001629-0-0005	FL001629	USEPA		8/17/00	FP	6-12	ITS	2.6						73.2		Discrete sampling
Reach 5A	H3-FL001629-1-0005	FL001629	USEPA	Duplicate sample	8/17/00	FP	6-12	ITS	2.5						74.4		Discrete sampling
Reach 5A	H3-FL001630-0-0000	FL001630	USEPA		8/18/00	FP	0-6	ITS	0.029	U	83800				56.7		Discrete sampling
Reach 5A	H3-FL001630-0-0005	FL001630	USEPA		8/18/00	FP	6-12	ITS	0.024	U	40200				69.3		Discrete sampling
Reach 5A	H3-FL001682-0-0000	FL001682	USEPA		10/5/00	FP	0-6	STL-CHI	31						77.5		Discrete sampling
Reach 5A	H3-FL001682-0-0005	FL001682	USEPA		10/5/00	FP	6-12	STL-CHI	9.5						90		Discrete sampling
Reach 5A	H3-FL001682-1-0000	FL001682	USEPA	Duplicate sample	10/5/00	FP	0-6	STL-CHI	33						77.5		Discrete sampling
Reach 5A	H3-FL001683-0-0000	FL001683	USEPA		10/5/00	FP	0-6	STL-CHI	4.6						91.9		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001683-0-0005	FL001683	USEPA		10/5/00	FP	6-12	STL-CHI	3.71						86.9		Discrete sampling
Reach 5A	H3-FL001684-0-0000	FL001684	USEPA		10/5/00	FP	0-6	STL-CHI	19.6						65.4		Discrete sampling
Reach 5A	H3-FL001684-0-0005	FL001684	USEPA		10/5/00	FP	6-12	STL-CHI	26						68.2		Discrete sampling
Reach 5A	H3-FL001685-0-0000	FL001685	USEPA		10/5/00	FP	0-6	STL-CHI	0.122	J					91.9		Discrete sampling
Reach 5A	H3-FL001685-0-0005	FL001685	USEPA		10/5/00	FP	6-12	STL-CHI	0.034						94.4		Discrete sampling
Reach 5A	H3-FL001686-0-0000	FL001686	USEPA		10/5/00	FP	0-6	STL-CHI	8.6						85.1		Discrete sampling
Reach 5A	H3-FL001686-0-0005	FL001686	USEPA		10/5/00	FP	6-12	STL-CHI	16.8	J					70.2		Discrete sampling
Reach 5A	H3-FL001687-0-0000	FL001687	USEPA		10/5/00	FP	0-6	STL-CHI	2.53						84.3		Discrete sampling
Reach 5A	H3-FL001687-0-0005	FL001687	USEPA		10/5/00	FP	6-12	STL-CHI	3.42						87.7		Discrete sampling
Reach 5A	H3-FL001688-0-0000	FL001688	USEPA		10/5/00	FP	0-6	STL-CHI	122						60.5		Discrete sampling
Reach 5A	H3-FL001688-0-0005	FL001688	USEPA		10/5/00	FP	6-12	STL-CHI	132						68.8		Discrete sampling
Reach 5A	H3-FL001689-0-0000	FL001689	USEPA		10/5/00	FP	0-6	STL-CHI	2.34	J					66.9		Discrete sampling
Reach 5A	H3-FL001689-0-0005	FL001689	USEPA		10/5/00	FP	6-12	STL-CHI	0.1						92.3		Discrete sampling
Reach 5A	H3-FL001690-0-0000	FL001690	USEPA		10/5/00	FP	0-6	STL-CHI	0.46						82.9		Discrete sampling
Reach 5A	H3-FL001690-0-0005	FL001690	USEPA		10/5/00	FP	6-12	STL-CHI	0.05						90		Discrete sampling
Reach 5A	H3-FL001691-0-0000	FL001691	USEPA		10/5/00	FP	0-6	STL-CHI	0.41	J					84.9		Discrete sampling
Reach 5A	H3-FL001691-0-0005	FL001691	USEPA		10/5/00	FP	6-12	STL-CHI	0.044						86.4		Discrete sampling
Reach 5A	H3-FL001692-0-0000	FL001692	USEPA		10/5/00	FP	0-6	STL-CHI	1.88	J					73.5		Discrete sampling
Reach 5A	H3-FL001692-0-0005	FL001692	USEPA		10/5/00	FP	6-12	STL-CHI	0.168	J					87.7		Discrete sampling
Reach 5A	H3-FL001693-0-0000	FL001693	USEPA		10/5/00	FP	0-6	STL-CHI	0.681	J					77.5		Discrete sampling
Reach 5A	H3-FL001693-0-0005	FL001693	USEPA		10/5/00	FP	6-12	STL-CHI	0.03						86.6		Discrete sampling
Reach 5A	H3-FL001694-0-0000	FL001694	USEPA		10/5/00	FP	0-6	STL-CHI	3.09						83.7		Discrete sampling
Reach 5A	H3-FL001694-0-0005	FL001694	USEPA		10/5/00	FP	6-12	STL-CHI	5.7	J					73.1		Discrete sampling
Reach 5A	H3-FL001695-0-0000	FL001695	USEPA		10/5/00	FP	0-6	STL-CHI	3.51	J					67.5		Discrete sampling
Reach 5A	H3-FL001695-0-0005	FL001695	USEPA		10/5/00	FP	6-12	STL-CHI	3.25	J					78.9		Discrete sampling
Reach 5A	H3-FL001794-0-0000	FL001794	USEPA		2/28/01	FP	0-6	ITS	0.16	J					72		Discrete sampling
Reach 5A	H3-FL001794-0-0005	FL001794	USEPA		2/28/01	FP	6-12	ITS	0.02	U					82		Discrete sampling
Reach 5A	H3-FL001826-0-0000	FL001826	USEPA		12/12/01	FP	0-6	ITS	11	J	5290	J			88.7		Discrete sampling
Reach 5A	H3-FL001827-0-0000	FL001827	USEPA		12/12/01	FP	0-6	ITS	7.2	J	30600	J			68.3		Discrete sampling
Reach 5A	H3-FL001828-0-0000	FL001828	USEPA		12/12/01	FP	0-6	ITS	41	J					69.4		Discrete sampling
Reach 5A	H3-FL001828-1-0000	FL001828	USEPA	Duplicate sample	12/12/01	FP	0-6	ITS	44	J					70.4		Discrete sampling
Reach 5A	H3-FL001832-0-0000	FL000032	USEPA		12/12/01	VP	0-6	ITS	28	J					63.2		Discrete sampling
Reach 5A	H3-FL001833-0-0000	FL001833	USEPA		12/12/01	FP	0-6	ITS	19	J					79.1		Discrete sampling
Reach 5A	H3-FL001838-0-0000	FL001838	USEPA		12/12/01	FP	0-6	ITS	18	J					72.6		Discrete sampling
Reach 5A	H3-FL001839-0-0000	FL001839	USEPA		12/12/01	FP	0-6	ITS	23	J					73.3		Discrete sampling
Reach 5A	H3-FL001840-0-0000	FL001840	USEPA		12/12/01	FP	0-6	ITS	29	J	29700	J			75.3		Discrete sampling
Reach 5A	H3-FL001841-0-0000	FL001841	USEPA		12/12/01	FP	0-6	ITS	41	J					79		Discrete sampling
Reach 5A	H3-FL001842-0-0000	FL001842	USEPA		12/12/01	FP	0-6	ITS	14	J					70.2		Discrete sampling
Reach 5A	H3-FL001842-1-0000	FL001842	USEPA	Duplicate sample	12/12/01	FP	0-6	ITS	16	J					68.9		Discrete sampling
Reach 5A	H3-BS000227-0-0000	BS000227	USEPA		12/13/01	RB	0-6	ITS	21	J					73.2		Discrete sampling
Reach 5A	H3-BS000228-0-0000	BS000228	USEPA		12/13/01	RB	0-6	ITS	23	J					77.7		Discrete sampling
Reach 5A	H3-FL001829-0-0000	FL001829	USEPA		12/13/01	FP	0-6	ITS	22	J					77.9		Discrete sampling
Reach 5A	H3-FL001830-0-0000	FL001830	USEPA		12/13/01	FP	0-6	ITS	13	J					83.1		Discrete sampling
Reach 5A	H3-FL001831-0-0000	FL001831	USEPA		12/13/01	FP	0-6	ITS	19	J					75.8		Discrete sampling
Reach 5A	H3-FL001834-0-0000	FL001834	USEPA		12/13/01	FP	0-6	ITS	120	J	28300	J			68.2		Discrete sampling
Reach 5A	H3-FL001835-0-0000	FL001835	USEPA		12/13/01	FP	0-6	ITS	26	J					70.6		Discrete sampling
Reach 5A	H3-FL001836-0-0000	FL001836	USEPA		12/13/01	FP	0-6	ITS	55	J					65.8		Discrete sampling
Reach 5A	H3-FL001837-0-0000	FL001837	USEPA		12/13/01	FP	0-6	ITS	46						80.4		Discrete sampling
Reach 5A	H3-FL001853-0-0000	FL001853	USEPA		12/13/01	FP	0-6	ITS	0.018	U					91.2		Discrete sampling
Reach 5A	H3-FL001853-1-0000	FL001853	USEPA	Duplicate sample	12/13/01	FP	0-6	ITS	0.018	U					89.6		Discrete sampling
Reach 5A	H3-FL001854-0-0000	FL001854	USEPA		12/13/01	FP	0-6	ITS	5.1						87.8		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001855-0-0000	FL001855	USEPA		12/13/01	FP	0-6	ITS	0.03						89.2		Discrete sampling
Reach 5A	H3-FL001856-0-0000	FL001856	USEPA		12/13/01	FP	0-6	ITS	0.34		34300	J			70.6		Discrete sampling
Reach 5A	H3-FL001857-0-0000	FL001857	USEPA		12/13/01	FP	0-6	ITS	32		43500	J			68.2		Discrete sampling
Reach 5A	H3-FL001858-0-0000	FL001858	USEPA		12/13/01	FP	0-6	ITS	16						64.9		Discrete sampling
Reach 5A	H3-FL001990-0-0000	FL001990	USEPA		1/15/02	FP	0-6	GERG	0.2657								Discrete sampling
Reach 5A	H3-FL001990-0-0000	FL001990	USEPA		1/15/02	FP	0-6	ITS	0.57						73.2		Discrete sampling
Reach 5A	H3-FL001991-0-0000	FL001991	USEPA		1/15/02	FP	0-6	GERG	0.7705	J							Discrete sampling
Reach 5A	H3-FL001991-0-0000	FL001991	USEPA		1/15/02	FP	0-6	ITS	4.9						71		Discrete sampling
Reach 5A	H3-FL001991-1-0000	FL001991	USEPA	Duplicate sample	1/15/02	FP	0-6	GERG	2.4694	J							Discrete sampling
Reach 5A	H3-FL001991-1-0000	FL001991	USEPA	Duplicate sample	1/15/02	FP	0-6	ITS	5.2						67.6		Discrete sampling
Reach 5A	H3-FL001992-0-0000	FL001992	USEPA		1/15/02	FP	0-6	GERG	0.2087								Discrete sampling
Reach 5A	H3-FL001992-0-0000	FL001992	USEPA		1/15/02	FP	0-6	ITS	0.25						74.8		Discrete sampling
Reach 5A	H3-FL001994-0-0000	FL001994	USEPA		1/15/02	FP	0-6	GERG	1.1241								Discrete sampling
Reach 5A	H3-FL001994-0-0000	FL001994	USEPA		1/15/02	FP	0-6	ITS	2.6						80		Discrete sampling
Reach 5A	H3-FL001995-0-0000	FL001995	USEPA		1/15/02	FP	0-6	GERG	1.0809								Discrete sampling
Reach 5A	H3-FL001995-0-0000	FL001995	USEPA		1/15/02	FP	0-6	ITS	2.4						89		Discrete sampling
Reach 5A	H3-FL001996-0-0000	FL001996	USEPA		1/15/02	FP	0-6	GERG	0.0459	J							Discrete sampling
Reach 5A	H3-FL001996-0-0000	FL001996	USEPA		1/15/02	FP	0-6	ITS	0.27						76.5		Discrete sampling
Reach 5A	H3-FL001996-1-0000	FL001996	USEPA	Duplicate sample	1/15/02	FP	0-6	GERG	0.0607	J							Discrete sampling
Reach 5A	H3-FL001996-1-0000	FL001996	USEPA	Duplicate sample	1/15/02	FP	0-6	ITS	0.45						75.6		Discrete sampling
Reach 5A	H3-FL001997-0-0000	FL001997	USEPA		1/15/02	FP	0-6	GERG	11.3205								Discrete sampling
Reach 5A	H3-FL001997-0-0000	FL001997	USEPA		1/15/02	FP	0-6	ITS	41						93.6		Discrete sampling
Reach 5A	H3-FL001998-0-0000	FL001998	USEPA		1/16/02	FP	0-6	GERG	5.3235								Discrete sampling
Reach 5A	H3-FL001998-0-0000	FL001998	USEPA		1/16/02	FP	0-6	ITS	71						53.2		Discrete sampling
Reach 5A	H3-FL001999-0-0000	FL001999	USEPA		1/16/02	FP	0-6	GERG	6.0338								Discrete sampling
Reach 5A	H3-FL001999-0-0000	FL001999	USEPA		1/16/02	FP	0-6	ITS	17						56.2		Discrete sampling
Reach 5A	H3-FL002004-0-0000	FL002004	USEPA		1/17/02	FP	0-6	GERG	3.0951								Discrete sampling
Reach 5A	H3-FL002004-0-0000	FL002004	USEPA		1/17/02	FP	0-6	ITS	6.7						77.7		Discrete sampling
Reach 5A	H3-FL002005-0-0000	FL002005	USEPA		1/17/02	FP	0-6	GERG	15.8169								Discrete sampling
Reach 5A	H3-FL002005-0-0000	FL002005	USEPA		1/17/02	FP	0-6	ITS	32						65.2		Discrete sampling
Reach 5A	H3-FL002006-0-0000	FL002006	USEPA		1/17/02	FP	0-6	GERG	5.4162								Discrete sampling
Reach 5A	H3-FL002006-0-0000	FL002006	USEPA		1/17/02	FP	0-6	ITS	37						76.4		Discrete sampling
Reach 5A	H3-FL001843-0-0000	FL001843	USEPA		1/28/02	FP	0-6	ITS	19						65.7		Discrete sampling
Reach 5A	H3-FL001844-0-0000	FL001844	USEPA		1/28/02	FP	0-6	ITS	53						74.1		Discrete sampling
Reach 5A	H3-FL001845-0-0000	FL001845	USEPA		1/28/02	FP	0-6	ITS	97		34400				79.7		Discrete sampling
Reach 5A	H3-FL001845-1-0000	FL001845	USEPA	Duplicate sample	1/28/02	FP	0-6	ITS	120		28900				83.4		Discrete sampling
Reach 5A	H3-FL001846-0-0000	FL001846	USEPA		1/28/02	FP	0-6	ITS	110						53.5		Discrete sampling
Reach 5A	H3-FL001847-0-0000	FL001847	USEPA		1/28/02	FP	0-6	ITS	81						57.9		Discrete sampling
Reach 5A	H3-FL001849-0-0000	FL001849	USEPA		1/28/02	FP	0-6	ITS	19						63.9		Discrete sampling
Reach 5A	H3-FL001850-0-0000	FL001850	USEPA		1/28/02	FP	0-6	ITS	0.65						92.9		Discrete sampling
Reach 5A	H3-FL001851-0-0000	FL001851	USEPA		1/28/02	FP	0-6	ITS	7.1						88.7		Discrete sampling
Reach 5A	H3-FL001852-0-0000	FL001852	USEPA		1/28/02	FP	0-6	ITS	0.75						86.6		Discrete sampling
Reach 5A	H3-FL001859-0-0000	FL001859	USEPA		1/28/02	FP	0-6	ITS	35						53.4		Discrete sampling
Reach 5A	H3-FL001860-0-0000	FL001860	USEPA		1/28/02	FP	0-6	ITS	0.6		55100				81.4		Discrete sampling
Reach 5A	H3-FL001861-0-0000	FL001861	USEPA		1/28/02	FP	0-6	ITS	1.8						67.6		Discrete sampling
Reach 5A	H3-FL001862-0-0000	FL001862	USEPA		1/28/02	FP	0-6	ITS	36						81.8		Discrete sampling
Reach 5A	H3-FL001863-0-0000	FL001863	USEPA		1/28/02	FP	0-6	ITS	2.7						71.8		Discrete sampling
Reach 5A	H3-FL001864-0-0000	FL001864	USEPA		1/28/02	FP	0-6	ITS	2.5						88.8		Discrete sampling
Reach 5A	H3-FL001865-0-0000	FL001865	USEPA		1/28/02	FP	0-6	ITS	2.5						77.8		Discrete sampling
Reach 5A	H3-FL001865-1-0000	FL001865	USEPA	Duplicate sample	1/28/02	FP	0-6	ITS	2.9						79.8		Discrete sampling
Reach 5A	H3-FL001866-0-0000	FL001866	USEPA		1/28/02	FP	0-6	ITS	34		40300				63.3		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL001867-0-0000	FL001867	USEPA		1/29/02	FP	0-6	ITS	4.4						25.2		Discrete sampling
Reach 5A	H3-FL001848-0-0000	FL001848	USEPA		2/21/02	FP	0-6	ITS	0.53						65.6		Discrete sampling
Reach 5A	H3-FL002010-0-0000	FL002010	USEPA		3/6/02	FP	0-6	ITS	30						46.7		Discrete sampling
Reach 5A	H3-FL002011-0-0000	FL002011	USEPA		3/6/02	FP	0-6	ITS	28						53.7		Discrete sampling
Reach 5A	H3-FL002012-0-0000	FL002012	USEPA		3/6/02	FP	0-6	ITS	67						49.9		Discrete sampling
Reach 5A	H3-FL002009-0-0000	FL002009	USEPA		3/7/02	FP	0-6	ITS	16						70.2		Discrete sampling
Reach 5A	H3-FL002009-1-0000	FL002009	USEPA	Duplicate sample	3/7/02	FP	0-6	ITS	17						70		Discrete sampling
Reach 5A	H3-FL002013-0-0000	FL002013	USEPA		3/7/02	FP	0-6	ITS	0.77	J					52.6		Discrete sampling
Reach 5A	H3-FL002014-0-0000	FL002014	USEPA		3/7/02	FP	0-6	ITS	28						41.4		Discrete sampling
Reach 5A	H3-FL002017-0-0000	FL002017	USEPA		3/28/02	VP	0-6	GERG	0.03551								Discrete sampling
Reach 5A	H3-FL002017-0-0000	FL002017	USEPA		3/28/02	VP	0-6	ITS	0.025		15900				70.2		Discrete sampling
Reach 5A	H3-FL002018-0-0000	FL002018	USEPA		3/28/02	VP	0-6	GERG	0.01583								Discrete sampling
Reach 5A	H3-FL002018-0-0000	FL002018	USEPA		3/28/02	VP	0-6	ITS	0.02	U	5540				85		Discrete sampling
Reach 5A	H3-FL002019-0-0000	FL002019	USEPA		3/28/02	FP	0-6	GERG	1.55001								Discrete sampling
Reach 5A	H3-FL002019-0-0000	FL002019	USEPA		3/28/02	FP	0-6	ITS	15		102000				25.5		Discrete sampling
Reach 5A	H3-FL002020-0-0000	FL002020	USEPA		3/28/02	VP	0-6	GERG	19.1157								Discrete sampling
Reach 5A	H3-FL002020-0-0000	FL002020	USEPA		3/28/02	VP	0-6	ITS	170		88400				46.6		Discrete sampling
Reach 5A	H3-FL002021-0-0000	FL002021	USEPA		3/28/02	VP	0-6	GERG	0.8981								Discrete sampling
Reach 5A	H3-FL002021-0-0000	FL002021	USEPA		3/28/02	VP	0-6	ITS	1.5		18400				75.1		Discrete sampling
Reach 5A	H3-BH000639-0-0049	BH000639	USEPA		5/22/02	FP	58.8-64.8	ITS	0.02	U	5200	J			80.7		Discrete sampling
Reach 5A	H3-BH000639-0-0070	BH000639	USEPA		5/22/02	FP	84-88.8	ITS	0.017	U	104	U			95.9		Discrete sampling
Reach 5A	H3-BH000640-0-0049	BH000640	USEPA		5/22/02	FP	58.8-64.8	ITS	22	J	41000	J			71.3		Discrete sampling
Reach 5A	H3-BH000640-0-0070	BH000640	USEPA		5/22/02	FP	84-88.8	ITS	0.042		100	U			99.7		Discrete sampling
Reach 5A	H3-BH000641-0-0000V15	BH000641	USEPA		5/23/02	FP	76.2-82.2	ITS	0.022	U	1540				74.9		Discrete sampling
Reach 5A	H3-BH000641-0-0000V9	BH000641	USEPA		5/23/02	FP	51-56.4	ITS	0.27		5490				72.4		Discrete sampling
Reach 5A	H3-BH000642-0-0048	BH000642	USEPA		5/23/02	FP	57.6-63.6	ITS	50		10300				74.4		Discrete sampling
Reach 5A	H3-BH000642-0-0066	BH000642	USEPA		5/23/02	FP	79.2-85.2	ITS	57		97700				45.3		Discrete sampling
Reach 5A	H3-BH000642-1-0066	BH000642	USEPA	Duplicate sample	5/23/02	FP	79.2-85.2	ITS	57		101000				52.5		Discrete sampling
Reach 5A	H3-BH000643-0-0053	BH000643	USEPA		5/23/02	FP	63.6-68.4	ITS	4.2		10800				80.4		Discrete sampling
Reach 5A	H3-BH000644-0-0059	BH000644	USEPA		5/23/02	FP	70.8-76.8	ITS	18		54100				62.8		Discrete sampling
Reach 5A	H3-BH000645-0-0065	BH000645	USEPA		5/23/02	FP	78-84	ITS	0.019	U	117	U			85.8		Discrete sampling
Reach 5A	H3-BH000646-0-0000V10	BH000646	USEPA		5/23/02	FP	51-57	ITS	4.3		15200				66.9		Discrete sampling
Reach 5A	H3-BH000646-0-0000V14	BH000646	USEPA		5/23/02	FP	75-80.4	ITS	0.022	U	6460				75.2		Discrete sampling
Reach 5A	H3-BH000647-0-0047	BH000647	USEPA		5/24/02	FP	56.4-63.6	ITS	140		19900				90.2		Discrete sampling
Reach 5A	H3-BH000647-0-0070	BH000647	USEPA		5/24/02	FP	84-90	ITS	33		51800				79.9		Discrete sampling
Reach 5A	H3-BH000648-0-0046	BH000648	USEPA		5/24/02	FP	55.2-61.2	ITS	10		12300				83.1		Discrete sampling
Reach 5A	H3-BH000648-0-0071	BH000648	USEPA		5/24/02	FP	85.2-90	ITS	88		48600				71.8		Discrete sampling
Reach 5A	H3-BH000649-0-0042	BH000649	USEPA		5/29/02	FP	50.4-56.4	ITS	0.29		7340				75.7		Discrete sampling
Reach 5A	H3-BH000649-0-0064	BH000649	USEPA		5/29/02	FP	76.8-80.4	ITS	0.02	U	1510				82.3		Discrete sampling
Reach 5A	H3-BH000649-0-0090	BH000649	USEPA		5/29/02	FP	108-114	ITS	0.021	U	124	U			80.4		Discrete sampling
Reach 5A	H3-BH000650-0-0072	BH000650	USEPA		5/29/02	FP	86.4-91.2	ITS	62		43800				49		Discrete sampling
Reach 5A	H3-FL002031-0-0000	FL002031	USEPA		6/5/02	FP	0-6	ITS	0.33	J	316000				15.9		Discrete sampling
Reach 5A	H3-FL002032-0-0000	FL002032	USEPA		6/5/02	FP	0-6	ITS	0.3	J	51000				48.3		Discrete sampling
Reach 5A	H3-FL002033-0-0000	FL002033	USEPA		6/6/02	FP	0-6	ITS	2.8		57100				41.2		Discrete sampling
Reach 5A	H3-FL002034-0-0000	FL002034	USEPA		6/6/02	FP	0-6	ITS	1.3	J	46400				50.9		Discrete sampling
Reach 5A	H3-FL002035-0-0000	FL002035	USEPA		6/6/02	FP	0-6	ITS	0.22	J	53900				54.3		Discrete sampling
Reach 5A	H3-FL002036-0-0000	FL002036	USEPA		6/6/02	FP	0-6	ITS	0.15	J	38100				56.4		Discrete sampling
Reach 5A	H3-FL002037-0-0000	FL002037	USEPA		6/6/02	FP	0-6	ITS	0.024	U	9560				70.2		Discrete sampling
Reach 5A	H3-FL002038-0-0000	FL002038	USEPA		6/6/02	FP	0-6	ITS	2.4	J	62900				47		Discrete sampling
Reach 5A	H3-FL002039-0-0000	FL002039	USEPA		6/7/02	FP	0-6	ITS	0.54	J	44700				51.8		Discrete sampling
Reach 5A	H3-FL002040-0-0000	FL002040	USEPA		6/7/02	FP	0-6	ITS	2.3	J	310000				18.5		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5A	H3-FL002041-0-0000	FL002041	USEPA		6/7/02	FP	0-6	ITS	0.29	J	424000				14		Discrete sampling
Reach 5B	1889	DEVOS-9	BBL		6/17/88	FP	0-4	ITAS	23								Discrete sampling
Reach 5B	1890	DEVOS-9	BBL		6/17/88	FP	4-8	ITAS	39								Discrete sampling
Reach 5B	1891	DEVOS-10	BBL		6/17/88	FP	0-4	ITAS	13								Discrete sampling
Reach 5B	1892	DEVOS-10	BBL		6/17/88	FP	4-8	ITAS	15								Discrete sampling
Reach 5B	1893	DEVOS-11	BBL		6/17/88	FP	0-4	ITAS	3.2								Discrete sampling
Reach 5B	1894	DEVOS-11	BBL		6/17/88	FP	4-8	ITAS	4.7								Discrete sampling
Reach 5B	1895	DEVOS-12	BBL		6/17/88	FP	0-4	ITAS	2.3								Discrete sampling
Reach 5B	1896	DEVOS-12	BBL		6/17/88	FP	4-8	ITAS	2.7								Discrete sampling
Reach 5B	1897	DEVOS-13	BBL		6/17/88	FP	0-4	ITAS	15								Discrete sampling
Reach 5B	1898	DEVOS-13	BBL		6/17/88	FP	4-8	ITAS	98								Discrete sampling
Reach 5B	1899	DEVOS-14	BBL		6/17/88	FP	0-4	ITAS	31								Discrete sampling
Reach 5B	1900	DEVOS-14	BBL		6/17/88	FP	4-8	ITAS	22								Discrete sampling
Reach 5B	1903	DEVOS-18	BBL		6/17/88	FP	0-4	ITAS	15								Discrete sampling
Reach 5B	1904	DEVOS-18	BBL		6/17/88	FP	4-8	ITAS	36								Discrete sampling
Reach 5B	1905	DEVOS-19	BBL		6/17/88	FP	0-4	ITAS	17								Discrete sampling
Reach 5B	1906	DEVOS-19	BBL		6/17/88	FP	4-8	ITAS	41								Discrete sampling
Reach 5B	1951	DEVOS-8	BBL		6/17/88	FP	0-4	ITAS	0.47								Discrete sampling
Reach 5B	1952	DEVOS-8	BBL		6/17/88	FP	4-8	ITAS	0.36								Discrete sampling
Reach 5B	1953	DEVOS-1	BBL		6/17/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1954	DEVOS-1	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1955	DEVOS-2	BBL		6/17/88	FP	0-4	ITAS	0.07								Discrete sampling
Reach 5B	1956	DEVOS-2	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1957	DEVOS-7	BBL		6/17/88	FP	0-4	ITAS	0.31								Discrete sampling
Reach 5B	1958	DEVOS-7	BBL		6/17/88	FP	4-8	ITAS	0.1								Discrete sampling
Reach 5B	1959	DEVOS-5	BBL		6/17/88	FP	0-4	ITAS	0.05								Discrete sampling
Reach 5B	1960	DEVOS-5	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1961	DEVOS-4	BBL		6/17/88	FP	0-4	ITAS	0.12								Discrete sampling
Reach 5B	1962	DEVOS-4	BBL		6/17/88	FP	4-8	ITAS	0.12								Discrete sampling
Reach 5B	1963	DEVOS-3	BBL		6/17/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1964	DEVOS-3	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1965	DEVOS-6	BBL		6/17/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1966	DEVOS-6	BBL		6/17/88	FP	4-8	ITAS	0.05								Discrete sampling
Reach 5B	1967	DEVOS-15	BBL		6/17/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1968	DEVOS-15	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1969	DEVOS-16	BBL		6/17/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1970	DEVOS-16	BBL		6/17/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1901	DEVOS-20	BBL		9/6/88	FP	0-4	ITAS	11								Discrete sampling
Reach 5B	1902	DEVOS-20	BBL		9/6/88	FP	4-8	ITAS	41								Discrete sampling
Reach 5B	1907	DEVOS-23	BBL		9/6/88	FP	0-4	ITAS	0.3								Discrete sampling
Reach 5B	1908	DEVOS-23	BBL		9/6/88	FP	4-8	ITAS	0.24								Discrete sampling
Reach 5B	1909	DEVOS-24	BBL		9/6/88	FP	0-4	ITAS	1.7								Discrete sampling
Reach 5B	1910	DEVOS-24	BBL		9/6/88	FP	4-8	ITAS	0.18								Discrete sampling
Reach 5B	1911	DEVOS-24	BBL	Duplicate sample	9/6/88	FP	4-8	ITAS	270								Discrete sampling
Reach 5B	1912	DEVOS-25	BBL		9/6/88	FP	0-4	ITAS	31								Discrete sampling
Reach 5B	1913	DEVOS-25	BBL		9/6/88	FP	4-8	ITAS	91								Discrete sampling
Reach 5B	1914	DEVOS-28	BBL		9/6/88	FP	0-4	ITAS	0.11								Discrete sampling
Reach 5B	1915	DEVOS-28	BBL		9/6/88	FP	4-8	ITAS	0.21								Discrete sampling
Reach 5B	1916	DEVOS-29	BBL		9/6/88	FP	0-4	ITAS	7.9								Discrete sampling
Reach 5B	1917	DEVOS-29	BBL		9/6/88	FP	4-8	ITAS	7.9								Discrete sampling
Reach 5B	1918	DEVOS-26	BBL		9/6/88	FP	0-4	ITAS	40								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	1919	DEVOS-26	BBL		9/6/88	FP	4-8	ITAS	100								Discrete sampling
Reach 5B	1920	DEVOS-27	BBL		9/6/88	FP	0-4	ITAS	24								Discrete sampling
Reach 5B	1921	DEVOS-27	BBL		9/6/88	FP	4-8	ITAS	70								Discrete sampling
Reach 5B	1971	DEVOS-17	BBL		9/6/88	FP	0-4	ITAS	0.08								Discrete sampling
Reach 5B	1972	DEVOS-17	BBL		9/6/88	FP	4-8	ITAS	0.1								Discrete sampling
Reach 5B	1973	DEVOS-21	BBL		9/6/88	FP	0-4	ITAS	0.14								Discrete sampling
Reach 5B	1974	DEVOS-21	BBL		9/6/88	FP	4-8	ITAS	0.12								Discrete sampling
Reach 5B	1975	DEVOS-22	BBL		9/6/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1976	DEVOS-22	BBL		9/6/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1977	DEVOS-30	BBL		9/6/88	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1978	DEVOS-30	BBL		9/6/88	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1922	DEVOS-31	BBL		1/31/89	FP	0-4	ITAS	0.05								Discrete sampling
Reach 5B	1923	DEVOS-31	BBL		1/31/89	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1924	DEVOS-32	BBL		1/31/89	FP	0-4	ITAS	0.39								Discrete sampling
Reach 5B	1925	DEVOS-32	BBL		1/31/89	FP	4-8	ITAS	0.1								Discrete sampling
Reach 5B	1926	DEVOS-33	BBL		1/31/89	FP	0-4	ITAS	39								Discrete sampling
Reach 5B	1927	DEVOS-33	BBL		1/31/89	FP	4-8	ITAS	52								Discrete sampling
Reach 5B	1928	DEVOS-35	BBL		1/31/89	FP	0-4	ITAS	0.08								Discrete sampling
Reach 5B	1929	DEVOS-35	BBL		1/31/89	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1930	DEVOS-34	BBL		1/31/89	FP	0-4	ITAS	57								Discrete sampling
Reach 5B	1931	DEVOS-34	BBL		1/31/89	FP	4-8	ITAS	67								Discrete sampling
Reach 5B	1932	DEVOS-36	BBL		1/31/89	FP	0-4	ITAS	0.2								Discrete sampling
Reach 5B	1933	DEVOS-36	BBL		1/31/89	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1934	DEVOS-37	BBL		1/31/89	FP	0-4	ITAS	57								Discrete sampling
Reach 5B	1935	DEVOS-37	BBL		1/31/89	FP	4-8	ITAS	55								Discrete sampling
Reach 5B	1939	DEVOS-38	BBL		1/31/89	FP	0-4	ITAS	28								Discrete sampling
Reach 5B	1940	DEVOS-38	BBL		1/31/89	FP	4-8	ITAS	68								Discrete sampling
Reach 5B	1979	DEVOS-39	BBL		1/31/89	FP	0-4	ITAS	0.35								Discrete sampling
Reach 5B	1980	DEVOS-39	BBL		1/31/89	FP	4-8	ITAS	0.24								Discrete sampling
Reach 5B	1981	DEVOS-40	BBL		1/31/89	FP	0-4	ITAS	0.1								Discrete sampling
Reach 5B	1982	DEVOS-40	BBL		1/31/89	FP	4-8	ITAS	0.07								Discrete sampling
Reach 5B	1936	DEVOS-47	BBL		2/3/89	FP	0-4	ITAS	0.11								Discrete sampling
Reach 5B	1937	DEVOS-47	BBL	Duplicate sample	2/3/89	FP	0-4	ITAS	90								Discrete sampling
Reach 5B	1938	DEVOS-47	BBL		2/3/89	FP	4-8	ITAS	0.05	U							Discrete sampling
Reach 5B	1941	DEVOS-48	BBL		2/3/89	FP	0-4	ITAS	12								Discrete sampling
Reach 5B	1942	DEVOS-48	BBL		2/3/89	FP	4-8	ITAS	0.24								Discrete sampling
Reach 5B	1943	DEVOS-49	BBL		2/3/89	FP	0-4	ITAS	21								Discrete sampling
Reach 5B	1944	DEVOS-49	BBL		2/3/89	FP	4-8	ITAS	42								Discrete sampling
Reach 5B	1945	DEVOS-50	BBL		2/3/89	FP	0-4	ITAS	64								Discrete sampling
Reach 5B	1946	DEVOS-50	BBL		2/3/89	FP	4-8	ITAS	77								Discrete sampling
Reach 5B	1947	DEVOS-51	BBL		2/3/89	FP	0-4	ITAS	20								Discrete sampling
Reach 5B	1948	DEVOS-51	BBL		2/3/89	FP	4-8	ITAS	67								Discrete sampling
Reach 5B	1949	DEVOS-52	BBL		2/3/89	FP	0-4	ITAS	35								Discrete sampling
Reach 5B	1950	DEVOS-52	BBL		2/3/89	FP	4-8	ITAS	99								Discrete sampling
Reach 5B	1983	DEVOS-41	BBL		2/3/89	FP	0-4	ITAS	3.9								Discrete sampling
Reach 5B	1984	DEVOS-41	BBL		2/3/89	FP	4-8	ITAS	4								Discrete sampling
Reach 5B	1985	DEVOS-42	BBL		2/3/89	FP	0-4	ITAS	3								Discrete sampling
Reach 5B	1986	DEVOS-42	BBL		2/3/89	FP	4-8	ITAS	2.7								Discrete sampling
Reach 5B	1987	DEVOS-43	BBL		2/3/89	FP	0-4	ITAS	1.6								Discrete sampling
Reach 5B	1988	DEVOS-43	BBL		2/3/89	FP	4-8	ITAS	1.8								Discrete sampling
Reach 5B	1989	DEVOS-44	BBL		2/3/89	FP	0-4	ITAS	0.86								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	1990	DEVOS-44	BBL		2/3/89	FP	4-8	ITAS	1.5								Discrete sampling
Reach 5B	1991	DEVOS-46	BBL		2/3/89	FP	0-4	ITAS	0.05	U							Discrete sampling
Reach 5B	1992	DEVOS-46	BBL		2/3/89	FP	4-8	ITAS	0.11								Discrete sampling
Reach 5B	1993	DEVOS-45	BBL		2/3/89	FP	0-4	ITAS	0.32								Discrete sampling
Reach 5B	1994	DEVOS-45	BBL		2/3/89	FP	4-8	ITAS	0.33								Discrete sampling
Reach 5B	1783	FP5L-1	BBL		11/29/90	FP	0-6	ITAS	9.8								Systematic sampling
Reach 5B	1784	FP5L-1	BBL		11/29/90	FP	6-12	ITAS	11								Systematic sampling
Reach 5B	1785	FP5L-2	BBL		11/29/90	FP	0-6	ITAS	34								Systematic sampling
Reach 5B	1786	FP5L-2	BBL		11/29/90	FP	6-12	ITAS	84								Systematic sampling
Reach 5B	1787	FP5L-3	BBL		11/29/90	FP	0-6	ITAS	15								Systematic sampling
Reach 5B	1788	FP5L-3	BBL		11/29/90	FP	6-12	ITAS	65								Systematic sampling
Reach 5B	1789	FP5L-4	BBL		11/29/90	FP	0-6	ITAS	230								Systematic sampling
Reach 5B	1790	FP5L-4	BBL		11/29/90	FP	6-12	ITAS	47								Systematic sampling
Reach 5B	1791	FP5L-5	BBL		11/29/90	FP	0-6	ITAS	0.17								Systematic sampling
Reach 5B	1792	FP5L-5	BBL		11/29/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5B	1793	FP5L-6	BBL		11/29/90	FP	0-6	ITAS	0.06								Systematic sampling
Reach 5B	1794	FP5L-6	BBL		11/29/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5B	1795	FP5R-1	BBL		11/30/90	FP	0-6	ITAS	10								Systematic sampling
Reach 5B	1796	FP5R-1	BBL	Duplicate sample	11/30/90	FP	0-6	ITAS	9000								Systematic sampling
Reach 5B	1797	FP5R-1	BBL		11/30/90	FP	6-12	ITAS	15								Systematic sampling
Reach 5B	1798	FP5R-2	BBL		11/30/90	FP	0-6	ITAS	13								Systematic sampling
Reach 5B	1799	FP5R-2	BBL		11/30/90	FP	6-12	ITAS	23								Systematic sampling
Reach 5B	1800	FP5R-3	BBL		11/30/90	FP	0-6	ITAS	14								Systematic sampling
Reach 5B	1801	FP5R-3	BBL		11/30/90	FP	6-12	ITAS	12								Systematic sampling
Reach 5B	1802	FP5R-4	BBL		11/30/90	FP	0-6	ITAS	26								Systematic sampling
Reach 5B	1803	FP5R-4	BBL		11/30/90	FP	6-12	ITAS	48								Systematic sampling
Reach 5B	1804	FP5R-5	BBL		11/30/90	FP	0-6	ITAS	21								Systematic sampling
Reach 5B	1805	FP5R-5	BBL		11/30/90	FP	6-12	ITAS	3.9								Systematic sampling
Reach 5B	1806	FP5R-6	BBL		11/30/90	FP	0-6	ITAS	0.38								Systematic sampling
Reach 5B	1807	FP5R-6	BBL		11/30/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5B	1808	FP6L-1	BBL		12/3/90	FP	0-6	ITAS	15								Systematic sampling
Reach 5B	1809	FP6L-1	BBL		12/3/90	FP	6-12	ITAS	35								Systematic sampling
Reach 5B	1810	FP6L-2	BBL		12/3/90	FP	0-6	ITAS	39								Systematic sampling
Reach 5B	1811	FP6L-2	BBL		12/3/90	FP	6-12	ITAS	30								Systematic sampling
Reach 5B	1812	FP6L-3	BBL		12/3/90	FP	0-6	ITAS	16								Systematic sampling
Reach 5B	1813	FP6L-3	BBL		12/3/90	FP	6-12	ITAS	110								Systematic sampling
Reach 5B	1814	FP6L-4	BBL		12/3/90	FP	0-6	ITAS	0.18								Systematic sampling
Reach 5B	1815	FP6L-4	BBL		12/3/90	FP	6-12	ITAS	0.08								Systematic sampling
Reach 5B	1816	FP6L-5	BBL		12/3/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 5B	1817	FP6L-5	BBL	Duplicate sample	12/3/90	FP	0-6	ITAS	50	U							Systematic sampling
Reach 5B	1818	FP6L-5	BBL		12/3/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5B	1535	29-3A	BBL		8/19/92	FP	0-6	ITAS	0.05	U	1700						Discrete sampling
Reach 5B	1536	29-3B	BBL		8/19/92	FP	0-6	ITAS	1.1		11000						Discrete sampling
Reach 5B	1568	EPRI-A	BBL		8/26/92	FP	0-6	ITAS	10		14000						Discrete sampling
Reach 5B	1569	EPRI-B	BBL		8/26/92	FP	0-6	ITAS	0.07								Discrete sampling
Reach 5B	1570	EPRI-C	BBL		8/26/92	FP	0-6	ITAS	12		9400						Discrete sampling
Reach 5B	4199	29-2-1	BBL		7/29/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5B	4200	29-2-2	BBL		7/29/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 5B	4201	29-2-8	BBL	Duplicate sample	7/29/93	FP	0-6	ITAS	14000								Discrete sampling
Reach 5B	4202	29-2-3	BBL	Duplicate sample	7/29/93	FP	0-6	ITAS	50	U							Discrete sampling
Reach 5B	4203	29-2-4	BBL		7/29/93	FP	0-6	ITAS	0.07								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	4204	29-2-5	BBL		7/29/93	FP	0-6	ITAS	42								Discrete sampling
Reach 5B	4205	29-2-6	BBL		7/29/93	FP	0-6	ITAS	5.9								Discrete sampling
Reach 5B	4206	29-2-7	BBL		7/29/93	FP	0-6	ITAS	0.07								Discrete sampling
Reach 5B	4207	29-2-8	BBL		7/29/93	FP	0-6	ITAS	16								Discrete sampling
Reach 5B	4208	29-2-9	BBL		7/29/93	FP	0-6	ITAS	16								Discrete sampling
Reach 5B	4209	29-2-10	BBL		7/29/93	FP	0-6	ITAS	4.2								Discrete sampling
Reach 5B	4210	29-2-11	BBL		7/29/93	FP	0-6	ITAS	0.68								Discrete sampling
Reach 5B	392	FP6-L2	BBL		12/16/94	FP	12-18	Quanterra	6.2								Systematic sampling
Reach 5B	393	FP6-L2	BBL		12/16/94	FP	18-24	Quanterra	0.39	*							Systematic sampling
Reach 5B	394	FP6-L2	BBL		12/16/94	FP	24-30	Quanterra	0.22	*							Systematic sampling
Reach 5B	395	FP6-L2	BBL		12/16/94	FP	30-36	Quanterra	0.28								Systematic sampling
Reach 5B	396	FP6-L3	BBL		12/16/94	FP	12-18	Quanterra	16								Systematic sampling
Reach 5B	397	FP6-L3	BBL	Duplicate sample	12/16/94	FP	12-18	Quanterra	11000								Systematic sampling
Reach 5B	398	FP6-L3	BBL		12/16/94	FP	18-24	Quanterra	13								Systematic sampling
Reach 5B	399	FP6-L3	BBL		12/16/94	FP	24-30	Quanterra	10								Systematic sampling
Reach 5B	400	FP6-L3	BBL		12/16/94	FP	30-36	Quanterra	6.6								Systematic sampling
Reach 5B	372	FP5-L2	BBL		12/21/94	FP	12-18	Quanterra	78								Systematic sampling
Reach 5B	373	FP5-L2	BBL		12/21/94	FP	18-24	Quanterra	15								Systematic sampling
Reach 5B	374	FP5-L2	BBL		12/21/94	FP	24-30	Quanterra	3.2								Systematic sampling
Reach 5B	379	FP5-L4	BBL		12/21/94	FP	12-18	Quanterra	0.63								Systematic sampling
Reach 5B	380	FP5-L4	BBL		12/21/94	FP	18-24	Quanterra	0.18								Systematic sampling
Reach 5B	381	FP5-R4	BBL		12/21/94	FP	12-18	Quanterra	46								Systematic sampling
Reach 5B	382	FP5-R4	BBL		12/21/94	FP	18-24	Quanterra	130								Systematic sampling
Reach 5B	1331	FP5-L7	BBL		12/21/94	FP	0-6	Quanterra	0.14	U	260000						Systematic sampling
Reach 5B	1332	FP5-R7	BBL		12/21/94	FP	0-6	Quanterra	1.6		156000						Systematic sampling
Reach 5B	462	FP4A-R1	BBL		4/17/95	FP	0-6	Quanterra	14		33000						Systematic sampling
Reach 5B	463	FP4A-R1	BBL		4/17/95	FP	6-12	Quanterra	69								Systematic sampling
Reach 5B	472	FP4A-R2	BBL		4/17/95	FP	0-6	Quanterra	7.6		26000						Systematic sampling
Reach 5B	473	FP4A-R2	BBL		4/17/95	FP	6-12	Quanterra	1.9								Systematic sampling
Reach 5B	474	FP4A-R3	BBL		4/17/95	FP	0-6	Quanterra	0.046	U	14000						Systematic sampling
Reach 5B	475	FP4A-R3	BBL		4/17/95	FP	6-12	Quanterra	0.15								Systematic sampling
Reach 5B	476	FP4A-R4	BBL		4/17/95	FP	0-6	Quanterra	0.053	U	27000						Systematic sampling
Reach 5B	477	FP4A-R4	BBL		4/17/95	FP	6-12	Quanterra	0.05	U							Systematic sampling
Reach 5B	404	FP6R	BBL		4/18/95	FP	12-18	Quanterra	21								Systematic sampling
Reach 5B	405	FP6R	BBL		4/18/95	FP	18-24	Quanterra	2.9								Systematic sampling
Reach 5B	406	FP6R	BBL		4/18/95	FP	24-30	Quanterra	1.7								Systematic sampling
Reach 5B	407	FP6R	BBL		4/18/95	FP	30-36	Quanterra	7.4								Systematic sampling
Reach 5B	408	FP6R	BBL		4/18/95	FP	36-42	Quanterra	1.4								Systematic sampling
Reach 5B	409	FP6R	BBL		4/18/95	FP	42-48	Quanterra	0.55								Systematic sampling
Reach 5B	401	FP6-L3	BBL		5/26/95	FP	36-42	Quanterra	0.3								Systematic sampling
Reach 5B	402	FP6-L3	BBL		5/26/95	FP	42-48	Quanterra	0.051	U							Systematic sampling
Reach 5B	403	FP6-L3	BBL		5/26/95	FP	48-54	Quanterra	0.12								Systematic sampling
Reach 5B	375	FP5-L2	BBL		5/30/95	FP	30-36	Quanterra	13								Systematic sampling
Reach 5B	376	FP5-L2	BBL		5/30/95	FP	36-42	Quanterra	0.33								Systematic sampling
Reach 5B	377	FP5-L2	BBL		5/30/95	FP	42-48	Quanterra	0.13								Systematic sampling
Reach 5B	378	FP5-L2	BBL	Duplicate sample	5/30/95	FP	42-48	Quanterra	130								Systematic sampling
Reach 5B	383	FP5-R4	BBL		5/30/95	FP	24-30	Quanterra	30								Systematic sampling
Reach 5B	384	FP5-R4	BBL		5/30/95	FP	30-36	Quanterra	83								Systematic sampling
Reach 5B	385	FP5-R4	BBL		5/30/95	FP	36-42	Quanterra	71								Systematic sampling
Reach 5B	386	FP5-R4	BBL		5/30/95	FP	42-48	Quanterra	6.4								Systematic sampling
Reach 5B	387	FP5-R4	BBL		5/30/95	FP	48-54	Quanterra	1.3								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	388	FP5-R4	BBL		5/30/95	FP	54-60	Quanterra	0.81								Systematic sampling
Reach 5B	389	FP5-R4	BBL		5/30/95	FP	60-66	Quanterra	1.7								Systematic sampling
Reach 5B	390	FP5-R4	BBL		5/30/95	FP	66-72	Quanterra	0.15	U							Systematic sampling
Reach 5B	391	FP5-R4	BBL		5/30/95	FP	72-78	Quanterra	0.09	U							Systematic sampling
Reach 5B	1333	FP5-R8	BBL		5/30/95	FP	0-6	Quanterra	0.18		42000						Systematic sampling
Reach 5B	1334	FP5-R9	BBL		5/30/95	FP	0-6	Quanterra	0.053	U							Systematic sampling
Reach 5B	1335	FP5-R10	BBL		5/30/95	FP	0-6	Quanterra	0.066	U							Systematic sampling
Reach 5B	1336	FP5-R11	BBL		5/30/95	FP	0-6	Quanterra	0.048	U							Systematic sampling
Reach 5B	1307	29-5-1	BBL		6/2/95	FP	0-6	Quanterra	0.05	U							Discrete sampling
Reach 5B	1308	29-5-1	BBL		6/2/95	FP	6-12	Quanterra	0.05	U							Discrete sampling
Reach 5B	1309	29-5-2	BBL		6/2/95	FP	0-6	Quanterra	0.28								Discrete sampling
Reach 5B	1310	29-5-2	BBL		6/2/95	FP	6-12	Quanterra	0.19								Discrete sampling
Reach 5B	1311	29-5-3	BBL		6/2/95	FP	0-6	Quanterra	0.42								Discrete sampling
Reach 5B	1312	29-5-3	BBL		6/2/95	FP	6-12	Quanterra	0.39								Discrete sampling
Reach 5B	464	FP4A-R1	BBL		10/16/95	FP	12-18	Quanterra	38								Systematic sampling
Reach 5B	465	FP4A-R1	BBL		10/16/95	FP	18-24	Quanterra	24								Systematic sampling
Reach 5B	466	FP4A-R1	BBL		10/16/95	FP	24-30	Quanterra	7.2								Systematic sampling
Reach 5B	467	FP4A-R1	BBL		10/16/95	FP	30-36	Quanterra	9								Systematic sampling
Reach 5B	468	FP4A-R1	BBL		10/16/95	FP	36-42	Quanterra	3.1								Systematic sampling
Reach 5B	469	FP4A-R1	BBL		10/16/95	FP	42-48	Quanterra	3.2								Systematic sampling
Reach 5B	470	FP4A-R1	BBL		10/17/95	FP	48-54	Quanterra	0.13								Systematic sampling
Reach 5B	471	FP4A-R1	BBL		10/17/95	FP	54-60	Quanterra	0.056	U							Systematic sampling
Reach 5B	4282	HR-EB-18	BBL		5/29/96	FP	0-6	NEA	0.263								Discrete sampling
Reach 5B	4283	HR-EB-19	BBL		5/29/96	FP	0-6	NEA	8.05								Discrete sampling
Reach 5B	4284	HR-EB-20	BBL		5/29/96	FP	0-6	NEA	21.7								Discrete sampling
Reach 5B	BW0070A	BW0070A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	18								Discrete sampling
Reach 5B	BW0071A	BW0071A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	9.6								Discrete sampling
Reach 5B	BW0072A	BW0072A	USEPA		7/7/98	RB	0-0.96	EPA-LEX	10								Discrete sampling
Reach 5B	082798BT12	SL0301	USEPA		8/27/98	FP	0-6	ONSE	2.68								Discrete sampling
Reach 5B	082798BT13	SL0302	USEPA		8/27/98	FP	0-6	ONSE	14.1								Discrete sampling
Reach 5B	082798BT14	SL0303	USEPA		8/27/98	FP	0-6	ONSE	14.7								Discrete sampling
Reach 5B	082798BT15	SL0304	USEPA		8/27/98	FP	0-6	ONSE	1.72	J							Discrete sampling
Reach 5B	082798BT16	SL0305	USEPA		8/27/98	FP	0-6	ONSE	10.8								Discrete sampling
Reach 5B	082798BT17	SL0306	USEPA		8/27/98	FP	0-6	ONSE	4.2								Discrete sampling
Reach 5B	082798BT18	SL0307	USEPA		8/27/98	FP	0-6	ONSE	10.3								Discrete sampling
Reach 5B	082798BT19	SL0308	USEPA		8/27/98	FP	0-6	ONSE	3.87								Discrete sampling
Reach 5B	082798BT20	SL0309	USEPA		8/27/98	FP	0-6	ONSE	5.01								Discrete sampling
Reach 5B	082798BT21	SL0310	USEPA		8/27/98	VP	0-6	ONSE	8.88								Discrete sampling
Reach 5B	083198SP01	SL0328	USEPA		8/31/98	FP	0-6	ONSE	4.93								Discrete sampling
Reach 5B	083198SP02	SL0329	USEPA		8/31/98	FP	0-6	ONSE	3.08								Discrete sampling
Reach 5B	083198SP05	SL0330	USEPA		8/31/98	FP	0-6	ONSE	0.841	U							Discrete sampling
Reach 5B	083198SP06	SL0331	USEPA		8/31/98	VP	0-6	ONSE	1.09	U							Discrete sampling
Reach 5B	083198SP07	SL0332	USEPA		8/31/98	FP	0-6	ONSE	0.789	U							Discrete sampling
Reach 5B	083198SP08	SL0333	USEPA		8/31/98	FP	0-6	ONSE	0.779	U							Discrete sampling
Reach 5B	083198SP09	SL0334	USEPA		8/31/98	FP	0-6	ONSE	1.69								Discrete sampling
Reach 5B	083198SP10	SL0335	USEPA		8/31/98	FP	0-6	ONSE	0.743	U							Discrete sampling
Reach 5B	083198SP11	SL0336	USEPA		8/31/98	FP	0-6	ONSE	1.49								Discrete sampling
Reach 5B	083198SP12	SL0337	USEPA		8/31/98	FP	0-6	ONSE	1.72	R							Discrete sampling
Reach 5B	083198SP13	SL0346	USEPA		8/31/98	VP	0-6	ONSE	1.21	J							Discrete sampling
Reach 5B	083198SP14	SL0347	USEPA		8/31/98	FP	0-6	ONSE	1.07	J							Discrete sampling
Reach 5B	083198SP15	SL0348	USEPA		8/31/98	FP	0-6	ONSE	2.22								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	083198SP16	SL0349	USEPA		8/31/98	FP	0-6	ONSE	1.22								Discrete sampling
Reach 5B	083198SP17	SL0350	USEPA		8/31/98	FP	0-6	ONSE	1.96								Discrete sampling
Reach 5B	083198SP18	SL0351	USEPA		8/31/98	FP	0-6	ONSE	3.37								Discrete sampling
Reach 5B	083198SP19	SL0352	USEPA		8/31/98	FP	0-6	ONSE	3.51								Discrete sampling
Reach 5B	083198SP20	SL0353	USEPA		8/31/98	FP	0-6	ONSE	1.17	U							Discrete sampling
Reach 5B	083198SP21	SL0354	USEPA		8/31/98	VP	0-6	ONSE	0.857	J							Discrete sampling
Reach 5B	083198SP22	SL0355	USEPA		8/31/98	FP	0-6	ONSE	1.4								Discrete sampling
Reach 5B	092898MK01	SL0625	USEPA		9/28/98	FP	0-6	ONSE	0.796	U							Systematic sampling
Reach 5B	092898MK02	SL0626	USEPA		9/28/98	FP	0-6	ONSE	0.848	U							Systematic sampling
Reach 5B	092898MK03	SL0626	USEPA		9/28/98	FP	6-12	ONSE	0.693	U							Systematic sampling
Reach 5B	092898MK04	SL0627	USEPA		9/28/98	FP	0-6	ONSE	0.959	U							Systematic sampling
Reach 5B	092898MK05	SL0628	USEPA		9/28/98	FP	0-6	ONSE	0.921	U							Systematic sampling
Reach 5B	092898MK06	SL0628	USEPA		9/28/98	FP	6-12	ONSE	0.805	U							Systematic sampling
Reach 5B	092898MK14	SL0634	USEPA		9/28/98	FP	0-6	ONSE	1.47	U							Systematic sampling
Reach 5B	092898MK15	SL0634	USEPA		9/28/98	FP	6-12	ONSE	1.64	U							Systematic sampling
Reach 5B	H3-F0890001-0-0000	F0890001	USEPA		9/30/98	FP	0-6	ONSE	7.54								Systematic sampling
Reach 5B	H3-F0890001-0-0005	F0890001	USEPA		9/30/98	FP	6-12	ONSE	0.624								Systematic sampling
Reach 5B	H3-F0890002-0-0000	F0890002	USEPA		9/30/98	FP	0-6	ONSE	6.44								Systematic sampling
Reach 5B	H3-F0890002-0-0005	F0890002	USEPA		9/30/98	FP	6-12	ONSE	21.1								Systematic sampling
Reach 5B	H3-F0890002-1-0005	F0890002	USEPA	Duplicate sample	9/30/98	FP	6-12	ONSE	25.5								Systematic sampling
Reach 5B	H3-F0890003-0-0000	F0890003	USEPA		9/30/98	FP	0-6	ONSE	12.3								Systematic sampling
Reach 5B	H3-F0890004-0-0000	F0890004	USEPA		9/30/98	FP	0-6	ONSE	13.1								Systematic sampling
Reach 5B	H3-F0890004-0-0005	F0890004	USEPA		9/30/98	FP	6-12	ONSE	3.13								Systematic sampling
Reach 5B	H3-F0890005-0-0000	F0890005	USEPA		9/30/98	VP	0-6	ONSE	4.06								Systematic sampling
Reach 5B	H3-F0890006-0-0000	F0890006	USEPA		9/30/98	VP	0-6	ONSE	2.83								Systematic sampling
Reach 5B	H3-F0890006-0-0005	F0890006	USEPA		9/30/98	VP	6-12	ONSE	9.44	J							Systematic sampling
Reach 5B	H3-F0890007-0-0000	F0890007	USEPA		9/30/98	FP	0-6	ONSE	2.56								Systematic sampling
Reach 5B	H3-F0890008-0-0000	F0890008	USEPA		9/30/98	FP	0-6	ONSE	8.92								Systematic sampling
Reach 5B	H3-F0890008-0-0005	F0890008	USEPA		9/30/98	FP	6-12	ONSE	4.76								Systematic sampling
Reach 5B	H3-F0890009-0-0000	F0890009	USEPA		9/30/98	FP	0-6	ONSE	11.5								Systematic sampling
Reach 5B	H3-F0890010-0-0000	F0890010	USEPA		9/30/98	FP	0-6	ONSE	7.72								Systematic sampling
Reach 5B	H3-F0890010-0-0005	F0890010	USEPA		9/30/98	FP	6-12	ONSE	5.12								Systematic sampling
Reach 5B	H3-F0890011-0-0000	F0890011	USEPA		9/30/98	VP	0-6	ONSE	6.69								Systematic sampling
Reach 5B	H3-F0890012-0-0000	F0890012	USEPA		9/30/98	VP	0-6	ONSE	2.46								Systematic sampling
Reach 5B	H3-F0890012-0-0005	F0890012	USEPA		9/30/98	VP	6-12	ONSE	12.2								Systematic sampling
Reach 5B	H3-F0890013-0-0000	F0890013	USEPA		9/30/98	VP	0-6	ONSE	0.47	J							Systematic sampling
Reach 5B	H3-F0890014-0-0000	F0890014	USEPA		9/30/98	FP	0-6	ONSE	0.768	U							Systematic sampling
Reach 5B	H3-F0890014-0-0005	F0890014	USEPA		9/30/98	FP	6-12	ONSE	0.73	U							Systematic sampling
Reach 5B	H3-FL000054-0-0000	FL000054	USEPA		10/22/98	VP	0-6	ONSE	5.96								Discrete sampling
Reach 5B	H3-FL000054-1-0000	FL000054	USEPA	Duplicate sample	10/22/98	VP	0-6	ONSE	10								Discrete sampling
Reach 5B	H3-FL000055-0-0000	FL000055	USEPA		10/22/98	VP	0-6	ONSE	7.07								Discrete sampling
Reach 5B	H3-FL000056-0-0000	FL000056	USEPA		10/22/98	VP	0-6	ONSE	6.19								Discrete sampling
Reach 5B	H3-FL000057-0-0000	FL000057	USEPA		10/22/98	VP	0-6	ONSE	7.39								Discrete sampling
Reach 5B	H3-FL000058-0-0000	FL000058	USEPA		10/22/98	VP	0-6	ONSE	8.36								Discrete sampling
Reach 5B	H3-FL000059-0-0000	FL000059	USEPA		10/22/98	VP	0-6	ONSE	0.702	U							Discrete sampling
Reach 5B	H3-FL000060-0-0000	FL000060	USEPA		10/22/98	VP	0-6	ONSE	3.28								Discrete sampling
Reach 5B	H3-FL000061-0-0000	FL000061	USEPA		10/22/98	VP	0-6	ONSE	7.62								Discrete sampling
Reach 5B	H3-FL000062-0-0000	FL000062	USEPA		10/22/98	VP	0-6	ONSE	6.81								Discrete sampling
Reach 5B	H3-FL000063-0-0000	FL000063	USEPA		10/22/98	VP	0-6	ONSE	5.31								Discrete sampling
Reach 5B	H3-F0789901-0-0000	F0789901	USEPA		12/1/98	FP	0-6	ONSE	0.51	UJ					82.8	J	Systematic sampling
Reach 5B	H3-F0789901-0-0005	F0789901	USEPA		12/1/98	FP	6-12	ONSE	0.504	UJ					94.2	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-F0789902-0-0000	F0789902	USEPA		12/1/98	FP	0-6	ONSE	7.64	J					77.7	J	Systematic sampling
Reach 5B	H3-F0789903-0-0000	F0789903	USEPA		12/1/98	FP	0-6	ONSE	7.88	J					84.3	J	Systematic sampling
Reach 5B	H3-F0789903-0-0005	F0789903	USEPA		12/1/98	FP	6-12	ONSE	7.37	J					87.6	J	Systematic sampling
Reach 5B	H3-F0789904-0-0000	F0789904	USEPA		12/1/98	FP	0-6	ONSE	6.98	J					81.9	J	Systematic sampling
Reach 5B	H3-F0789905-0-0000	F0789905	USEPA		12/1/98	FP	0-6	ONSE	9.21	J					82.9	J	Systematic sampling
Reach 5B	H3-F0789906-0-0000	F0789906	USEPA		12/1/98	FP	0-6	ONSE	13.8	J					80.2	J	Systematic sampling
Reach 5B	H3-F0789907-0-0000	F0789907	USEPA		12/1/98	FP	0-6	ONSE	9.74	J					78.3	J	Systematic sampling
Reach 5B	H3-F0789907-0-0005	F0789907	USEPA		12/1/98	FP	6-12	ONSE	10.5	J					81.5	J	Systematic sampling
Reach 5B	H3-F0789908-0-0000	F0789908	USEPA		12/1/98	FP	0-6	ONSE	14.6	J					78.2	J	Systematic sampling
Reach 5B	H3-F0789911-0-0005	F0789911	USEPA		12/1/98	FP	6-12	ONSE	0.503	UJ					94.5	J	Systematic sampling
Reach 5B	H3-F0789912-0-0000	F0789912	USEPA		12/1/98	FP	0-6	ONSE	14.4	J					70	J	Systematic sampling
Reach 5B	H3-F0789913-0-0005	F0789913	USEPA		12/1/98	FP	6-12	ONSE	0.78	J					83.5	J	Systematic sampling
Reach 5B	H3-F0789914-0-0000	F0789914	USEPA		12/1/98	FP	0-6	ONSE	7.57	J					86.4	J	Systematic sampling
Reach 5B	H3-F0789915-0-0000	F0789915	USEPA		12/1/98	VP	0-6	ONSE	32.6	J					72.9	J	Systematic sampling
Reach 5B	H3-F0789915-0-0005	F0789915	USEPA		12/1/98	VP	6-12	ONSE	16.9	J					66.5	J	Systematic sampling
Reach 5B	H3-F0789916-0-0000	F0789916	USEPA		12/1/98	FP	0-6	ONSE	42.7	J					59.8	J	Systematic sampling
Reach 5B	H3-F0789917-0-0000	F0789917	USEPA		12/1/98	FP	0-6	ONSE	38.4	J					48.5	J	Systematic sampling
Reach 5B	H3-F0789917-0-0005	F0789917	USEPA		12/1/98	FP	6-12	ONSE	53	J					82.6	J	Systematic sampling
Reach 5B	H3-F0789918-0-0000	F0789918	USEPA		12/2/98	FP	0-6	ONSE	60.6	J					47.6	J	Systematic sampling
Reach 5B	H3-F0789919-0-0000	F0789919	USEPA		12/2/98	FP	0-6	ONSE	0.417	J					75.9	J	Systematic sampling
Reach 5B	H3-F0789919-0-0005	F0789919	USEPA		12/2/98	FP	6-12	ONSE	0.507	UJ					94.1	J	Systematic sampling
Reach 5B	H3-F0789920-0-0000	F0789920	USEPA		12/2/98	FP	0-6	ONSE	0.502	UJ					88.8	J	Systematic sampling
Reach 5B	H3-F0789921-0-0000	F0789921	USEPA		12/2/98	FP	0-6	ONSE	0.502	UJ					78.4	J	Systematic sampling
Reach 5B	H3-F0789921-0-0005	F0789921	USEPA		12/2/98	FP	6-12	ONSE	0.503	UJ					83.8	J	Systematic sampling
Reach 5B	H3-F0789922-0-0000	F0789922	USEPA		12/2/98	FP	0-6	ONSE	0.507	UJ					82.9	J	Systematic sampling
Reach 5B	H3-F0789922-0-0005	F0789922	USEPA		12/2/98	FP	6-12	ONSE	0.506	UJ					85.8	J	Systematic sampling
Reach 5B	H3-F0890204-0-0000	F0890204	USEPA		12/3/98	FP	0-6	ONSE	75.2	J					39.4	J	Systematic sampling
Reach 5B	H3-F0890205-0-0000	F0890205	USEPA		12/3/98	FP	0-6	ONSE	25.1	J					64.3	J	Systematic sampling
Reach 5B	H3-F0890205-0-0005	F0890205	USEPA		12/3/98	FP	6-12	ONSE	0.613	J					73.3	J	Systematic sampling
Reach 5B	H3-F0890207-0-0000	F0890207	USEPA		12/3/98	FP	0-6	ONSE	69.7	J					50.7	J	Systematic sampling
Reach 5B	H3-F0890207-0-0005	F0890207	USEPA		12/3/98	FP	6-12	ONSE	31.2	J					62.3	J	Systematic sampling
Reach 5B	H3-F0890208-0-0000	F0890208	USEPA		12/3/98	FP	0-6	ONSE	53.4	J					48.8	J	Systematic sampling
Reach 5B	H3-F0890209-0-0000	F0890209	USEPA		12/3/98	FP	0-6	ONSE	16.2	J					64.6	J	Systematic sampling
Reach 5B	H3-F0890209-0-0005	F0890209	USEPA		12/3/98	FP	6-12	ONSE	1.46	J					79	J	Systematic sampling
Reach 5B	H3-F0890210-0-0000	F0890210	USEPA		12/3/98	FP	0-6	ONSE	46.7	J					61.3	J	Systematic sampling
Reach 5B	H3-F0890211-0-0000	F0890211	USEPA		12/3/98	FP	0-6	ONSE	25.8	J					68.2	J	Systematic sampling
Reach 5B	H3-F0890211-0-0005	F0890211	USEPA		12/3/98	FP	6-12	ONSE	2.11	J					80	J	Systematic sampling
Reach 5B	H3-F0890212-0-0000	F0890212	USEPA		12/3/98	FP	0-6	ONSE	26.8	J					83	J	Systematic sampling
Reach 5B	H3-F0890213-0-0000	F0890213	USEPA		12/3/98	FP	0-6	ONSE	49.8	J					64.5	J	Systematic sampling
Reach 5B	H3-F0890213-0-0005	F0890213	USEPA		12/3/98	FP	6-12	ONSE	4.14	J					71.3	J	Systematic sampling
Reach 5B	H3-F0890214-0-0000	F0890214	USEPA		12/3/98	FP	0-6	ONSE	54.3	J					64.3	J	Systematic sampling
Reach 5B	H3-F0890215-0-0000	F0890215	USEPA		12/3/98	FP	0-6	ONSE	42.9	J					72.5	J	Systematic sampling
Reach 5B	H3-F0890215-0-0005	F0890215	USEPA		12/3/98	FP	6-12	ONSE	18.1	J					65.5	J	Systematic sampling
Reach 5B	H3-F0890216-0-0000	F0890216	USEPA		12/3/98	FP	0-6	ONSE	28.6	J					74.8	J	Systematic sampling
Reach 5B	H3-F0890216-0-0005	F0890216	USEPA		12/3/98	FP	6-12	ONSE	35.7	J					64.6	J	Systematic sampling
Reach 5B	H3-F0851001-0-0000	F0851001	USEPA		12/14/98	FP	0-6	ONSE	27.7	J					62.6	J	Systematic sampling
Reach 5B	H3-F0851001-0-0010	F0851001	USEPA		12/14/98	FP	12-18	ONSE	0.502	UJ					72.1	J	Systematic sampling
Reach 5B	H3-F0851001-0-0020	F0851001	USEPA		12/14/98	FP	24-30	ONSE	0.502	UJ					69.7	J	Systematic sampling
Reach 5B	H3-F0851002-0-0000	F0851002	USEPA		12/14/98	VP	0-6	ONSE	101	J					48.8	J	Systematic sampling
Reach 5B	H3-F0851002-0-0010	F0851002	USEPA		12/14/98	VP	12-18	ONSE	9.85	J					76	J	Systematic sampling
Reach 5B	H3-F0851002-0-0020	F0851002	USEPA		12/14/98	VP	24-30	ONSE	0.812	J					79.6	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-F0851003-0-0000	F0851003	USEPA		12/14/98	FP	0-6	ITS	33	J	51300		0.0532				Systematic sampling
Reach 5B	H3-F0851003-0-0010	F0851003	USEPA		12/14/98	FP	12-18	ONSE	6.68	J					82.9	J	Systematic sampling
Reach 5B	H3-F0851003-0-0020	F0851003	USEPA		12/14/98	FP	24-30	ONSE	0.401	J					86.3	J	Systematic sampling
Reach 5B	H3-F0851004-0-0000	F0851004	USEPA		12/15/98	FP	0-6	ONSE	16.6	J					85.4	J	Systematic sampling
Reach 5B	H3-F0851004-0-0010	F0851004	USEPA		12/15/98	FP	12-18	ONSE	39.5	J					91.9	J	Systematic sampling
Reach 5B	H3-F0851004-0-0020	F0851004	USEPA		12/15/98	FP	24-30	ONSE	219	J					77.3	J	Systematic sampling
Reach 5B	H3-F0851005-0-0000	F0851005	USEPA		12/15/98	FP	0-6	ITS	17		15500		0.1309				Systematic sampling
Reach 5B	H3-F0851005-0-0010	F0851005	USEPA		12/15/98	FP	12-18	ONSE	1.74	J					85.3	J	Systematic sampling
Reach 5B	H3-F0851005-0-0020	F0851005	USEPA		12/15/98	FP	24-30	ONSE	0.517	J					80.8	J	Systematic sampling
Reach 5B	H3-F0851006-0-0000	F0851006	USEPA		12/15/98	FP	0-6	ONSE	36.8	J					65.1	J	Systematic sampling
Reach 5B	H3-F0851006-0-0010	F0851006	USEPA		12/15/98	FP	12-18	ONSE	0.307	J					78.5	J	Systematic sampling
Reach 5B	H3-F0851006-0-0020	F0851006	USEPA		12/15/98	FP	24-30	ONSE	0.602	UJ					71	J	Systematic sampling
Reach 5B	H3-F0952001-0-0000	F0952001	USEPA		12/15/98	FP	0-6	ONSE	1.49	UJ					29.7	J	Systematic sampling
Reach 5B	H3-F0952001-0-0010	F0952001	USEPA		12/15/98	FP	12-18	ONSE	2.82	UJ					31.7	J	Systematic sampling
Reach 5B	H3-F0952001-0-0020	F0952001	USEPA		12/15/98	FP	24-30	ONSE	1.13	UJ					34.1	J	Systematic sampling
Reach 5B	H3-F0952002-0-0000	F0952002	USEPA		12/15/98	FP	0-6	ONSE	23.4	J					61.8	J	Systematic sampling
Reach 5B	H3-F0952002-0-0010	F0952002	USEPA		12/15/98	FP	12-18	ONSE	1.7	J					70.4	J	Systematic sampling
Reach 5B	H3-F0952002-0-0020	F0952002	USEPA		12/15/98	FP	24-30	ONSE	0.502	UJ					76.8	J	Systematic sampling
Reach 5B	H3-F0952003-0-0000	F0952003	USEPA		12/15/98	FP	0-6	ONSE	9	J					74.5	J	Systematic sampling
Reach 5B	H3-F0952003-0-0010	F0952003	USEPA		12/15/98	FP	12-18	ONSE	31.7	J					78.7	J	Systematic sampling
Reach 5B	H3-F0952003-0-0020	F0952003	USEPA		12/15/98	FP	24-30	ITS	100	J	17900		0.072				Systematic sampling
Reach 5B	H3-F0952004-0-0000	F0952004	USEPA		12/15/98	FP	0-6	ONSE	31.9	J					79.4	J	Systematic sampling
Reach 5B	H3-F0952004-0-0010	F0952004	USEPA		12/15/98	FP	12-18	ONSE	56.3	J					81.5	J	Systematic sampling
Reach 5B	H3-F0952004-0-0020	F0952004	USEPA		12/15/98	FP	24-30	ONSE	2.14	J					84.2	J	Systematic sampling
Reach 5B	H3-F0952005-0-0000	F0952005	USEPA		12/15/98	FP	0-6	ITS	17	J	19600		0.0899				Systematic sampling
Reach 5B	H3-F0952005-0-0010	F0952005	USEPA		12/15/98	FP	12-18	ONSE	26.9	J					68.8	J	Systematic sampling
Reach 5B	H3-F0952005-0-0020	F0952005	USEPA		12/15/98	FP	24-30	ONSE	0.974	J					76	J	Systematic sampling
Reach 5B	H3-F0952006-0-0020	F0952006	USEPA		12/15/98	FP	24-30	ONSE	1.69	J					77.5	J	Systematic sampling
Reach 5B	H3-F0850001-0-0000	F0850001	USEPA		12/16/98	FP	0-6	ONSE	67.1	J					51.1	J	Systematic sampling
Reach 5B	H3-F0850001-0-0010	F0850001	USEPA		12/16/98	FP	12-18	ONSE	1.52	J					65.3	J	Systematic sampling
Reach 5B	H3-F0850001-0-0020	F0850001	USEPA		12/16/98	FP	24-30	ONSE	0.504	U					82		Systematic sampling
Reach 5B	H3-F0850002-0-0000	F0850002	USEPA		12/16/98	FP	0-6	ONSE	87						56		Systematic sampling
Reach 5B	H3-F0850002-0-0010	F0850002	USEPA		12/16/98	FP	12-18	ONSE	0.613	U					67.9		Systematic sampling
Reach 5B	H3-F0850002-0-0020	F0850002	USEPA		12/16/98	FP	24-30	ONSE	0.502	UJ					69.3	J	Systematic sampling
Reach 5B	H3-F0850003-0-0000	F0850003	USEPA		12/16/98	FP	0-6	ONSE	20	J					75.6	J	Systematic sampling
Reach 5B	H3-F0850003-0-0010	F0850003	USEPA		12/16/98	FP	12-18	ONSE	3.5	J					81.8	J	Systematic sampling
Reach 5B	H3-F0850003-0-0020	F0850003	USEPA		12/16/98	FP	24-30	ONSE	2.92	J					80.1	J	Systematic sampling
Reach 5B	H3-F0850004-0-0000	F0850004	USEPA		12/16/98	FP	0-6	ITS	16		11300		0.1513				Systematic sampling
Reach 5B	H3-F0850004-0-0010	F0850004	USEPA		12/16/98	FP	12-18	ONSE	45						84		Systematic sampling
Reach 5B	H3-F0850004-0-0020	F0850004	USEPA		12/16/98	FP	24-30	ONSE	4.09						85.9		Systematic sampling
Reach 5B	H3-F0850005-0-0000	F0850005	USEPA		12/16/98	FP	0-6	ONSE	35.9	J					70.1	J	Systematic sampling
Reach 5B	H3-F0850005-0-0010	F0850005	USEPA		12/16/98	FP	12-18	ONSE	0.621						75.7		Systematic sampling
Reach 5B	H3-F0850005-0-0020	F0850005	USEPA		12/16/98	FP	24-30	ONSE	0.515	U					83.4		Systematic sampling
Reach 5B	H3-F0850006-0-0000	F0850006	USEPA		12/16/98	FP	0-6	ONSE	23.6						63.1		Systematic sampling
Reach 5B	H3-F0850006-0-0010	F0850006	USEPA		12/16/98	FP	12-18	ONSE	1.28	UJ					66.7	J	Systematic sampling
Reach 5B	H3-F0850006-0-0020	F0850006	USEPA		12/16/98	FP	24-30	ONSE	0.502	UJ					81.3	J	Systematic sampling
Reach 5B	H3-F0849001-0-0000	F0849001	USEPA		12/17/98	FP	0-6	ONSE	14.6	J					72	J	Systematic sampling
Reach 5B	H3-F0849001-0-0010	F0849001	USEPA		12/17/98	FP	12-18	ONSE	0.411	J					83.5	J	Systematic sampling
Reach 5B	H3-F0849001-0-0020	F0849001	USEPA		12/17/98	FP	24-30	ONSE	0.503	UJ					78.8	J	Systematic sampling
Reach 5B	H3-F0849002-0-0000	F0849002	USEPA		12/17/98	FP	0-6	ONSE	28	J					64.6	J	Systematic sampling
Reach 5B	H3-F0849002-0-0010	F0849002	USEPA		12/17/98	FP	12-18	ONSE	0.506	UJ					76.6	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-F0849002-0-0020	F0849002	USEPA		12/17/98	FP	24-30	ONSE	0.509	UJ					77.9	J	Systematic sampling
Reach 5B	H3-F0849003-0-0000	F0849003	USEPA		12/17/98	FP	0-6	ITS	21	J	28000		0.0887				Systematic sampling
Reach 5B	H3-F0849003-0-0010	F0849003	USEPA		12/17/98	FP	12-18	ONSE	13.4	J					83.2	J	Systematic sampling
Reach 5B	H3-F0849003-0-0020	F0849003	USEPA		12/17/98	FP	24-30	ONSE	17.7	J					74.8	J	Systematic sampling
Reach 5B	H3-F0849004-0-0000	F0849004	USEPA		12/17/98	FP	0-6	ONSE	11.1	J					74.6	J	Systematic sampling
Reach 5B	H3-F0849004-0-0010	F0849004	USEPA		12/17/98	FP	12-18	ONSE	31.3	J					72.5	J	Systematic sampling
Reach 5B	H3-F0849004-0-0020	F0849004	USEPA		12/17/98	FP	24-30	ONSE	6.07	J					75.6	J	Systematic sampling
Reach 5B	H3-F0849005-0-0000	F0849005	USEPA		12/17/98	FP	0-6	ONSE	0.51	UJ					74.5	J	Systematic sampling
Reach 5B	H3-F0849005-0-0010	F0849005	USEPA		12/17/98	FP	12-18	ITS	0.02	U	122	U	0.0443				Systematic sampling
Reach 5B	H3-F0849005-0-0020	F0849005	USEPA		12/17/98	FP	24-30	ONSE	0.539	UJ					76.2	J	Systematic sampling
Reach 5B	H3-F0849006-0-0000	F0849006	USEPA		12/17/98	FP	0-6	ONSE	0.53	U					87.8		Systematic sampling
Reach 5B	H3-F0849006-0-0010	F0849006	USEPA		12/17/98	FP	12-18	ONSE	0.504	UJ					84.3	J	Systematic sampling
Reach 5B	H3-F0849006-0-0020	F0849006	USEPA		12/17/98	FP	24-30	ONSE	0.528	UJ					80.2	J	Systematic sampling
Reach 5B	H3-F0953001-0-0000	F0953001	USEPA		12/17/98	FP	0-6	ONSE	28.4	J					50.3	J	Systematic sampling
Reach 5B	H3-F0953001-0-0010	F0953001	USEPA		12/17/98	FP	12-18	ONSE	0.509	UJ					66.9	J	Systematic sampling
Reach 5B	H3-F0953001-0-0020	F0953001	USEPA		12/17/98	FP	24-30	ONSE	0.642	U					61.9		Systematic sampling
Reach 5B	H3-F0953002-0-0000	F0953002	USEPA		12/17/98	FP	0-6	ONSE	20.5	J					68.5	J	Systematic sampling
Reach 5B	H3-F0953002-0-0010	F0953002	USEPA		12/17/98	FP	12-18	ONSE	204						57.6		Systematic sampling
Reach 5B	H3-F0953002-0-0020	F0953002	USEPA		12/17/98	FP	24-30	ITS	59	J	58400		0.063				Systematic sampling
Reach 5B	H3-F0953003-0-0000	F0953003	USEPA		12/17/98	FP	0-6	ONSE	26.8	J					81	J	Systematic sampling
Reach 5B	H3-F0953003-0-0010	F0953003	USEPA		12/17/98	FP	12-18	ONSE	148	J					72.4	J	Systematic sampling
Reach 5B	H3-F0953003-0-0020	F0953003	USEPA		12/17/98	FP	24-30	ONSE	122	J					71.8	J	Systematic sampling
Reach 5B	H3-F0953004-0-0000	F0953004	USEPA		12/17/98	FP	0-6	ONSE	78.3	J					64.2	J	Systematic sampling
Reach 5B	H3-F0953004-0-0010	F0953004	USEPA		12/17/98	FP	12-18	ONSE	62.5	J					60.8	J	Systematic sampling
Reach 5B	H3-F0953004-0-0020	F0953004	USEPA		12/17/98	FP	24-30	ONSE	9.49	J					57.2	J	Systematic sampling
Reach 5B	H3-F0954001-0-0000	F0954001	USEPA		1/6/99	FP	0-6	ONSE	5.17	J					55.7	J	Systematic sampling
Reach 5B	H3-F0954001-0-0010	F0954001	USEPA		1/6/99	FP	12-18	ONSE	0.566	J					61.5	J	Systematic sampling
Reach 5B	H3-F0954001-0-0020	F0954001	USEPA		1/6/99	FP	24-30	ONSE	0.505	UJ					63.2	J	Systematic sampling
Reach 5B	H3-F0954002-0-0000	F0954002	USEPA		1/6/99	FP	0-6	ONSE	39.4	J							Systematic sampling
Reach 5B	H3-F0954002-0-0010	F0954002	USEPA		1/6/99	FP	12-18	ITS	0.15	J	13200		0.0358				Systematic sampling
Reach 5B	H3-F0954002-0-0020	F0954002	USEPA		1/6/99	FP	24-30	ONSE	0.503	UJ					90	J	Systematic sampling
Reach 5B	H3-F0954003-0-0000	F0954003	USEPA		1/6/99	FP	0-6	ONSE	22.2	J							Systematic sampling
Reach 5B	H3-F0954003-0-0010	F0954003	USEPA		1/6/99	FP	12-18	ONSE	64.7	J					66.8	J	Systematic sampling
Reach 5B	H3-F0954003-0-0020	F0954003	USEPA		1/6/99	FP	24-30	ONSE	3.51	J					70.6	J	Systematic sampling
Reach 5B	H3-F1055005-0-0000	F1055005	USEPA		1/11/99	FP	0-6	ONSE	0.506	UJ					64.1	J	Systematic sampling
Reach 5B	H3-F1055005-0-0010	F1055005	USEPA		1/11/99	FP	12-18	ONSE	5.35	J					35.2	J	Systematic sampling
Reach 5B	H3-F1055005-0-0020	F1055005	USEPA		1/11/99	FP	24-30	ONSE	0.503	UJ					78.7	J	Systematic sampling
Reach 5B	H3-F0848002-0-0000	F0848002	USEPA		1/12/99	FP	0-6	ONSE	8.47	J					77.1	J	Systematic sampling
Reach 5B	H3-F0848002-0-0010	F0848002	USEPA		1/12/99	FP	12-18	ONSE	26.3	J					89.1	J	Systematic sampling
Reach 5B	H3-F0848002-0-0020	F0848002	USEPA		1/12/99	FP	24-30	ONSE	18.4	J					93.1	J	Systematic sampling
Reach 5B	H3-F0848003-0-0000	F0848003	USEPA		1/12/99	FP	0-6	ITS	15	J	22700		0.1001				Systematic sampling
Reach 5B	H3-F0848003-0-0010	F0848003	USEPA		1/12/99	FP	12-18	ONSE	23						89.6		Systematic sampling
Reach 5B	H3-F0848003-0-0020	F0848003	USEPA		1/12/99	FP	24-30	ONSE	3.59						86.6		Systematic sampling
Reach 5B	H3-F0954004-0-0000	F0954004	USEPA		1/12/99	FP	0-6	ONSE	30.5								Systematic sampling
Reach 5B	H3-F0954004-0-0010	F0954004	USEPA		1/12/99	FP	12-18	ONSE	0.304	J	18866				68.8		Systematic sampling
Reach 5B	H3-F0954004-0-0020	F0954004	USEPA		1/12/99	FP	24-30	ONSE	0.467	J					80.2		Systematic sampling
Reach 5B	H3-F1055006-0-0000	F1055006	USEPA		1/12/99	FP	0-6	ONSE	1.01	UJ					42.7	J	Systematic sampling
Reach 5B	H3-F0747002-0-0000	F0747002	USEPA		1/13/99	FP	0-6	ONSE	34.6	J					59.9	J	Systematic sampling
Reach 5B	H3-F0747002-0-0010	F0747002	USEPA		1/13/99	FP	12-18	ONSE	0.503	UJ					66.8	J	Systematic sampling
Reach 5B	H3-F0747002-0-0020	F0747002	USEPA		1/13/99	FP	24-30	ONSE	0.503	UJ					68.5	J	Systematic sampling
Reach 5B	H3-F0747003-0-0000	F0747003	USEPA		1/13/99	FP	0-6	ITS	35		31800		0.0696				Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-F0747003-0-0010	F0747003	USEPA		1/13/99	FP	12-18	ONSE	2.91	J	23473				98.7	J	Systematic sampling
Reach 5B	H3-F0747003-0-0020	F0747003	USEPA		1/13/99	FP	24-30	ONSE	0.802	J					88	J	Systematic sampling
Reach 5B	H3-F0747004-0-0000	F0747004	USEPA		1/13/99	FP	0-6	ONSE	8.75	J					70.8	J	Systematic sampling
Reach 5B	H3-F0747004-0-0010	F0747004	USEPA		1/13/99	FP	12-18	ONSE	17.8	J					87	J	Systematic sampling
Reach 5B	H3-F0747004-0-0020	F0747004	USEPA		1/13/99	FP	24-30	ONSE	0.65	J					88.8	J	Systematic sampling
Reach 5B	H3-F0747005-0-0000	F0747005	USEPA		1/13/99	FP	0-6	ONSE	7.92	J					73.7	J	Systematic sampling
Reach 5B	H3-F0747005-0-0010	F0747005	USEPA		1/13/99	FP	12-18	ONSE	0.504	UJ					83	J	Systematic sampling
Reach 5B	H3-F0747005-0-0020	F0747005	USEPA		1/13/99	FP	24-30	ONSE	0.504	UJ					79	J	Systematic sampling
Reach 5B	H3-F0747006-0-0000	F0747006	USEPA		1/13/99	FP	0-6	ITS	2		23700		0.1001				Systematic sampling
Reach 5B	H3-F0747006-0-0010	F0747006	USEPA		1/13/99	FP	12-18	ONSE	0.504	UJ					91.4	J	Systematic sampling
Reach 5B	H3-F0747006-0-0020	F0747006	USEPA		1/13/99	FP	24-30	ONSE	0.503	UJ					90.1	J	Systematic sampling
Reach 5B	H3-F0848001-0-0000	F0848001	USEPA		1/13/99	FP	0-6	ONSE	7.6	J					65.5	J	Systematic sampling
Reach 5B	H3-F0848001-0-0010	F0848001	USEPA		1/13/99	FP	12-18	ONSE	32.2	J					77.7	J	Systematic sampling
Reach 5B	H3-F0848001-0-0020	F0848001	USEPA		1/13/99	FP	24-30	ONSE	6.75	J					79.7	J	Systematic sampling
Reach 5B	H3-F0848004-0-0000	F0848004	USEPA		1/13/99	FP	0-6	ITS	30.9	J							Systematic sampling
Reach 5B	H3-F0848005-0-0000	F0848005	USEPA		1/13/99	FP	0-6	ITS	20	J	15800		0.1072				Systematic sampling
Reach 5B	H3-F0848005-0-0010	F0848005	USEPA		1/13/99	FP	12-18	ONSE	0.286	J					80.4	J	Systematic sampling
Reach 5B	H3-F0848005-0-0020	F0848005	USEPA		1/13/99	FP	24-30	ONSE	0.503	UJ					81.4	J	Systematic sampling
Reach 5B	H3-F0848006-0-0000	F0848006	USEPA		1/13/99	FP	0-6	ONSE	40.7	J					76	J	Systematic sampling
Reach 5B	H3-F0848006-0-0010	F0848006	USEPA		1/13/99	FP	12-18	ONSE	3.04	J					88.1	J	Systematic sampling
Reach 5B	H3-F0848006-0-0020	F0848006	USEPA		1/13/99	FP	24-30	ITS	0.22	J							Systematic sampling
Reach 5B	H3-FL000163-0-0000	FL000163	USEPA		1/18/99	VP	0-6	ONSE	8.09	J	398968				54	J	Discrete sampling
Reach 5B	H3-FL000164-0-0000	FL000164	USEPA		1/18/99	VP	0-6	ONSE	6.82	J	223067				58.8	J	Discrete sampling
Reach 5B	H3-FL000165-0-0000	FL000165	USEPA		1/18/99	VP	0-6	ONSE	0.399	J	163440				60.2	J	Discrete sampling
Reach 5B	H3-FL000166-0-0000	FL000166	USEPA		1/18/99	VP	0-6	ONSE	1.3	J	170171				50.2	J	Discrete sampling
Reach 5B	H3-FL000167-0-0000	FL000167	USEPA		1/18/99	VP	0-6	ONSE	6.76	J	436845				32	J	Discrete sampling
Reach 5B	H3-F0746001-0-0000	F0746001	USEPA		1/19/99	FP	0-6	ITS	20		14800		0.1494				Systematic sampling
Reach 5B	H3-F0746001-0-0010	F0746001	USEPA		1/19/99	FP	12-18	ONSE	20.8	J	11239				93.3	J	Systematic sampling
Reach 5B	H3-F0746001-0-0020	F0746001	USEPA		1/19/99	FP	24-30	ONSE	7.77	J					87.5	J	Systematic sampling
Reach 5B	H3-FL000194-0-0000	FL000194	USEPA		2/9/99	VP	0-6	ONSE	133	J	111405				56.9	J	Discrete sampling
Reach 5B	H3-FL000195-0-0000	FL000195	USEPA		2/9/99	VP	0-6	ONSE	28.6	J	156169				39.6	J	Discrete sampling
Reach 5B	H3-FL000196-0-0000	FL000196	USEPA		2/9/99	VP	0-6	ONSE	37.7	J	87855				51.4	J	Discrete sampling
Reach 5B	H3-FL000197-0-0000	FL000197	USEPA		2/9/99	VP	0-6	ONSE	29.5	J	139673				50.9	J	Discrete sampling
Reach 5B	H3-FL000198-0-0000	FL000198	USEPA		2/9/99	VP	0-6	ONSE	13.2	J	139145				56.9	J	Discrete sampling
Reach 5B	H3-FL000199-0-0000	FL000199	USEPA		2/9/99	VP	0-6	ONSE	42.6	J	127145				48.8	J	Discrete sampling
Reach 5B	H3-FL000200-0-0000	FL000200	USEPA		2/9/99	VP	0-6	ONSE	8.77	J	44457				70.4	J	Discrete sampling
Reach 5B	H3-FL000201-0-0000	FL000201	USEPA		2/9/99	VP	0-6	ONSE	21.7	J	61971				66.9	J	Discrete sampling
Reach 5B	H3-FL000202-0-0000	FL000202	USEPA		2/9/99	VP	0-6	ONSE	41.6	J	143021				53.2	J	Discrete sampling
Reach 5B	H3-FL000203-0-0000	FL000203	USEPA		2/9/99	VP	0-6	ONSE	8.39	J	97934				59.8	J	Discrete sampling
Reach 5B	H3-FL000204-0-0000	FL000204	USEPA		2/9/99	VP	0-6	ONSE	46.2	J	323736				35.1	J	Discrete sampling
Reach 5B	H3-FL000205-0-0000	FL000205	USEPA		2/9/99	VP	0-6	ONSE	80.5	J	131255				60.1	J	Discrete sampling
Reach 5B	H3-FL000206-0-0000	FL000206	USEPA		2/9/99	VP	0-6	ONSE	96.9	J	160007				50.1	J	Discrete sampling
Reach 5B	H3-FL000207-0-0000	FL000207	USEPA		2/9/99	VP	0-6	ONSE	26.1	J	204603				46.8	J	Discrete sampling
Reach 5B	H3-FL000208-0-0000	FL000208	USEPA		2/9/99	VP	0-6	ONSE	22.6	J	111016				54.2	J	Discrete sampling
Reach 5B	H3-FL000209-0-0000	FL000209	USEPA		2/9/99	VP	0-6	ONSE	9.92	J	153394				49.7	J	Discrete sampling
Reach 5B	H3-FL000210-0-0000	FL000210	USEPA		2/10/99	VP	0-6	ONSE	4.45	J	64263				56.1	J	Discrete sampling
Reach 5B	H3-FL000211-0-0000	FL000211	USEPA		2/10/99	VP	0-6	ONSE	20.1	J	68231				60.4	J	Discrete sampling
Reach 5B	H3-FL000212-0-0000	FL000212	USEPA		2/10/99	VP	0-6	ONSE	23.9	J	92981				48.4	J	Discrete sampling
Reach 5B	H3-FL000213-0-0000	FL000213	USEPA		2/10/99	VP	0-6	ONSE	55.1	J	92470				49.3	J	Discrete sampling
Reach 5B	H3-FL000214-0-0000	FL000214	USEPA		2/10/99	VP	0-6	ONSE	43.7	J	86636				51.3	J	Discrete sampling
Reach 5B	H3-FL000215-0-0000	FL000215	USEPA		2/10/99	VP	0-6	ONSE	22.9	J	172369				40.2	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000216-0-0000	FL000216	USEPA		2/10/99	VP	0-6	ONSE	13.3	J	168773				39.9	J	Discrete sampling
Reach 5B	H3-FL000217-0-0000	FL000217	USEPA		2/10/99	VP	0-6	ONSE	38.8	J	201161				39.4	J	Discrete sampling
Reach 5B	H3-FL000218-0-0000	FL000218	USEPA		2/10/99	VP	0-6	ONSE	22	J	149837				45	J	Discrete sampling
Reach 5B	H3-FL000219-0-0000	FL000219	USEPA		2/10/99	VP	0-6	ONSE	13.8	J	198801				44.7	J	Discrete sampling
Reach 5B	H3-FL000220-0-0000	FL000220	USEPA		2/10/99	VP	0-6	ONSE	43.7	J	195345				42.7	J	Discrete sampling
Reach 5B	H3-FL000221-0-0000	FL000221	USEPA		2/10/99	VP	0-6	ONSE	37.4	J	88713				52.2	J	Discrete sampling
Reach 5B	H3-FL000222-0-0000	FL000222	USEPA		2/10/99	VP	0-6	ONSE	58.8	J	127977				47.2	J	Discrete sampling
Reach 5B	H3-FL000223-0-0000	FL000223	USEPA		2/10/99	VP	0-6	ONSE	43.4	J	125787				52.3	J	Discrete sampling
Reach 5B	H3-FL000224-0-0000	FL000224	USEPA		2/10/99	VP	0-6	ONSE	54	J	180675				50.4	J	Discrete sampling
Reach 5B	H3-FL000225-0-0000	FL000225	USEPA		2/10/99	VP	0-6	ONSE	38.1	J	237330				41.2	J	Discrete sampling
Reach 5B	H3-FL000226-0-0000	FL000226	USEPA		2/10/99	VP	0-6	ONSE	1.05	J	123847				48.4	J	Discrete sampling
Reach 5B	H3-FL000227-0-0000	FL000227	USEPA		2/10/99	VP	0-6	ONSE	82.1	J	128507				50	J	Discrete sampling
Reach 5B	H3-FL000228-0-0000	FL000228	USEPA		2/10/99	VP	0-6	ONSE	62.6	J	224769				39.5	J	Discrete sampling
Reach 5B	H3-FL000229-0-0000	FL000229	USEPA		2/11/99	VP	0-6	ONSE	10.6	J	17595				78.7	J	Discrete sampling
Reach 5B	H3-FL000230-0-0000	FL000230	USEPA		2/11/99	VP	0-6	ONSE	29.8	J	70903				64	J	Discrete sampling
Reach 5B	H3-FL000231-0-0000	FL000231	USEPA		2/11/99	VP	0-6	ONSE	16	J	70862				56	J	Discrete sampling
Reach 5B	H3-FL000232-0-0000	FL000232	USEPA		2/11/99	FP	0-6	ONSE	91.7	J	153976				44.3		Discrete sampling
Reach 5B	H3-FL000233-0-0000	FL000233	USEPA		2/11/99	VP	0-6	ONSE	39	J	191322				45.6	J	Discrete sampling
Reach 5B	H3-FL000234-0-0000	FL000234	USEPA		2/11/99	VP	0-6	ONSE	54.2	J	201339				44.6	J	Discrete sampling
Reach 5B	H3-FL000235-0-0000	FL000235	USEPA		2/11/99	VP	0-6	ONSE	136	J	207214						Discrete sampling
Reach 5B	H3-FL000236-0-0000	FL000236	USEPA		2/11/99	FP	0-6	ONSE	59.4	J	103029				50.5	J	Discrete sampling
Reach 5B	H3-FL000285-0-0000	FL000285	USEPA		2/16/99	VP	0-6	ONSE	1.38	UJ	140266				51.5	J	Discrete sampling
Reach 5B	H3-FL000286-0-0000	FL000286	USEPA		2/16/99	VP	0-6	ONSE	28.2	J	42611				77.6	J	Discrete sampling
Reach 5B	H3-FL000287-0-0000	FL000287	USEPA		2/16/99	VP	0-6	ONSE	34.9	J	147641				56.3	J	Discrete sampling
Reach 5B	H3-FL000288-0-0000	FL000288	USEPA		2/16/99	VP	0-6	ONSE	1.7	UJ	231587				37.9	J	Discrete sampling
Reach 5B	H3-FL000304-0-0000	FL000304	USEPA		2/18/99	VP	0-6	ONSE	0.916	UJ	152252				41.7	J	Discrete sampling
Reach 5B	H3-FL000305-0-0000	FL000305	USEPA		2/18/99	FP	0-6	ONSE	0.502	UJ	172696						Discrete sampling
Reach 5B	H3-FL000306-0-0000	FL000306	USEPA		2/18/99	VP	0-6	ONSE	1.32	UJ	224399				39.2	J	Discrete sampling
Reach 5B	H3-FL000307-0-0000	FL000307	USEPA		2/18/99	FP	0-6	ONSE	0.784	UJ	179840						Discrete sampling
Reach 5B	H3-FL000308-0-0000	FL000308	USEPA		2/18/99	FP	0-6	ONSE	0.728	UJ	81975				54.4	J	Discrete sampling
Reach 5B	H3-FL000310-0-0000	FL000310	USEPA		2/18/99	VP	0-6	ONSE	48	J	221143				37.2	J	Discrete sampling
Reach 5B	H3-FL000369-0-0000	FL000369	USEPA		3/3/99	VP	0-6	ONSE	66.2	J	42072				59.1	J	Discrete sampling
Reach 5B	H3-FL000370-0-0000	FL000370	USEPA		3/3/99	FP	0-6	ONSE	126	J	91299				56.4	J	Discrete sampling
Reach 5B	H3-FL000371-0-0000	FL000371	USEPA		3/3/99	FP	0-6	ONSE	60.5	J	71136				62.8	J	Discrete sampling
Reach 5B	H3-FL000374-0-0000	FL000374	USEPA		3/4/99	VP	0-6	ONSE	36.3	J	68873				53.9	J	Discrete sampling
Reach 5B	H3-FL000397-0-0000	FL000397	USEPA		3/9/99	VP	0-6	ITS	54		56400		0.0557				Discrete sampling
Reach 5B	H3-FL000398-0-0000	FL000398	USEPA		3/9/99	VP	0-6	ONSE	37.4	J	164317				48	J	Discrete sampling
Reach 5B	H3-FL000399-0-0000	FL000399	USEPA		3/9/99	VP	0-6	ONSE	28.3	J	92074				42.4	J	Discrete sampling
Reach 5B	H3-FL000400-0-0000	FL000400	USEPA		3/9/99	VP	0-6	ONSE	12.3	J	460702				28.6	J	Discrete sampling
Reach 5B	H3-FL000401-0-0000	FL000401	USEPA		3/9/99	VP	0-6	ONSE	71.8	J	148540				34.7	J	Discrete sampling
Reach 5B	H3-FL000402-0-0000	FL000402	USEPA		3/9/99	VP	0-6	ONSE	4.14	J	35437				64	J	Discrete sampling
Reach 5B	H3-FL000403-0-0000	FL000403	USEPA		3/9/99	VP	0-6	ONSE	6.22	J	143123				34.7	J	Discrete sampling
Reach 5B	H3-FL000404-0-0000	FL000404	USEPA		3/9/99	VP	0-6	ONSE	7.61	J	129165				41.7	J	Discrete sampling
Reach 5B	H3-FL000405-0-0000	FL000405	USEPA		3/9/99	VP	0-6	ONSE	39.6	J	326206				32.7	J	Discrete sampling
Reach 5B	H3-FL000406-0-0000	FL000406	USEPA		3/9/99	VP	0-6	ITS	16	J	69900		0.0474				Discrete sampling
Reach 5B	H3-FL000407-0-0000	FL000407	USEPA		3/9/99	VP	0-6	ONSE	88.6	J	311889				35.7	J	Discrete sampling
Reach 5B	H3-FL000408-0-0000	FL000408	USEPA		3/9/99	VP	0-6	ONSE	19.6	J	90500				40.6	J	Discrete sampling
Reach 5B	H3-FL000410-0-0000	FL000410	USEPA		3/9/99	VP	0-6	ONSE	5	J	509529				24.3	J	Discrete sampling
Reach 5B	H3-FL000422-0-0000	FL000422	USEPA		3/10/99	VP	0-6	ONSE	4.89	J	251009				35.9	J	Discrete sampling
Reach 5B	H3-FL000423-0-0000	FL000423	USEPA		3/10/99	VP	0-6	ONSE	4.21	UJ	469375				16.1	J	Discrete sampling
Reach 5B	H3-FL000424-0-0000	FL000424	USEPA		3/10/99	VP	0-6	ONSE	5.55	J	198025				35.6	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000425-0-0000	FL000425	USEPA		3/10/99	VP	0-6	ITS	2		71400		0.0264				Discrete sampling
Reach 5B	H3-FL000426-0-0000	FL000426	USEPA		3/10/99	VP	0-6	ONSE	9.03	J	17122				60.9	J	Discrete sampling
Reach 5B	H3-FL000427-0-0000	FL000427	USEPA		3/10/99	VP	0-6	ONSE	0.762	J	172639				48.6	J	Discrete sampling
Reach 5B	H3-FL000428-0-0000	FL000428	USEPA		3/10/99	VP	0-6	ONSE	14.2	J	60723				51.4	J	Discrete sampling
Reach 5B	H3-FL000429-0-0000	FL000429	USEPA		3/10/99	VP	0-6	ONSE	33.1	J	169330				51.3	J	Discrete sampling
Reach 5B	H3-FL000430-0-0000	FL000430	USEPA		3/10/99	VP	0-6	ONSE	10.9	J	159040				34.7	J	Discrete sampling
Reach 5B	H3-FL000431-0-0000	FL000431	USEPA		3/10/99	VP	0-6	ONSE	2.35	J	208430				44.1	J	Discrete sampling
Reach 5B	H3-FL000432-0-0000	FL000432	USEPA		3/10/99	VP	0-6	ONSE	4.71	J	160281				39.7	J	Discrete sampling
Reach 5B	H3-FL000433-0-0000	FL000433	USEPA		3/10/99	VP	0-6	ONSE	20.8	J	58738				50.7	J	Discrete sampling
Reach 5B	H3-FL000451-0-0000	FL000451	USEPA		3/10/99	FP	0-6	ONSE	40.8	J	188604				47.5	J	Discrete sampling
Reach 5B	H3-FL000453-0-0000	FL000453	USEPA		3/10/99	VP	0-6	ONSE	122	J	384375				49.5	J	Discrete sampling
Reach 5B	H3-FL000454-0-0000	FL000454	USEPA		3/10/99	FP	0-6	ONSE	81.9	J	95065				46.2	J	Discrete sampling
Reach 5B	H3-FL000455-0-0000	FL000455	USEPA		3/10/99	VP	0-6	ONSE	22.8	J					47.4	J	Discrete sampling
Reach 5B	H3-FL000456-0-0000	FL000456	USEPA		3/10/99	VP	0-6	ONSE	57	J	183814				38.9	J	Discrete sampling
Reach 5B	H3-BS000011-0-0000	BS000011	USEPA		3/30/99	RB	0-6	ITS	12	J	16800		0.1081				Discrete sampling
Reach 5B	H3-BS000012-0-0000	BS000012	USEPA		3/30/99	RB	0-6	ONSE	3.62								Discrete sampling
Reach 5B	H3-BS000012-1-0000	BS000012	USEPA	Duplicate sample	3/30/99	RB	0-6	ONSE	3.17								Discrete sampling
Reach 5B	H3-BS000013-0-0000	BS000013	USEPA		3/30/99	RB	0-6	ONSE	0.693	U							Discrete sampling
Reach 5B	H3-BS000014-0-0000	BS000014	USEPA		3/30/99	RB	0-6	ONSE	1.87								Discrete sampling
Reach 5B	H3-BS000015-0-0000	BS000015	USEPA		3/30/99	RB	0-6	ONSE	3.25								Discrete sampling
Reach 5B	H3-BS000016-0-0000	BS000016	USEPA		3/30/99	RB	0-6	ONSE	1.64								Discrete sampling
Reach 5B	H3-BS000017-0-0000	BS000017	USEPA		3/30/99	RB	0-6	ONSE	3.41								Discrete sampling
Reach 5B	H3-BS000018-0-0000	BS000018	USEPA		3/30/99	RB	0-6	ONSE	1.02								Discrete sampling
Reach 5B	H3-BS000019-0-0000	BS000019	USEPA		3/30/99	RB	0-6	ONSE	0.774	U							Discrete sampling
Reach 5B	H3-FL000520-0-0000	FL000520	USEPA		3/30/99	FP	0-6	ONSE	0.558	U							Discrete sampling
Reach 5B	H3-FL000521-0-0000	FL000521	USEPA		3/30/99	FP	0-6	ONSE	0.571	U							Discrete sampling
Reach 5B	H3-FL000522-0-0000	FL000522	USEPA		3/30/99	FP	0-6	ONSE	0.569	U							Discrete sampling
Reach 5B	H3-FL000523-0-0000	FL000523	USEPA		3/30/99	FP	0-6	ONSE	0.89	U							Discrete sampling
Reach 5B	H3-FL000524-0-0000	FL000524	USEPA		3/30/99	FP	0-6	ONSE	1.65								Discrete sampling
Reach 5B	H3-BS000011-0-0005	BS000011	USEPA		3/31/99	RB	6-12	ONSE	2.68								Discrete sampling
Reach 5B	H3-BS000012-0-0005	BS000012	USEPA		3/31/99	RB	6-12	ITS	41		23200		0.0728				Discrete sampling
Reach 5B	H3-BS000013-0-0005	BS000013	USEPA		3/31/99	RB	6-12	ONSE	0.633	U							Discrete sampling
Reach 5B	H3-BS000014-0-0005	BS000014	USEPA		3/31/99	RB	6-12	ONSE	5.2								Discrete sampling
Reach 5B	H3-BS000015-0-0005	BS000015	USEPA		3/31/99	RB	6-12	ONSE	6.01								Discrete sampling
Reach 5B	H3-BS000016-0-0005	BS000016	USEPA		3/31/99	RB	6-12	ONSE	2.34								Discrete sampling
Reach 5B	H3-BS000017-0-0005	BS000017	USEPA		3/31/99	RB	6-12	ONSE	5.94								Discrete sampling
Reach 5B	H3-BS000018-0-0005	BS000018	USEPA		3/31/99	RB	6-12	ONSE	7.04								Discrete sampling
Reach 5B	H3-BS000019-0-0005	BS000019	USEPA		3/31/99	RB	6-12	ONSE	0.739	U							Discrete sampling
Reach 5B	H3-FL000520-0-0005	FL000520	USEPA		3/31/99	FP	6-12	ONSE	0.53	U							Discrete sampling
Reach 5B	H3-FL000521-0-0005	FL000521	USEPA		3/31/99	FP	6-12	ONSE	0.538	U							Discrete sampling
Reach 5B	H3-FL000522-0-0005	FL000522	USEPA		3/31/99	FP	6-12	ONSE	0.546	U							Discrete sampling
Reach 5B	H3-FL000523-0-0005	FL000523	USEPA		3/31/99	FP	6-12	ONSE	0.867	U							Discrete sampling
Reach 5B	H3-FL000524-0-0005	FL000524	USEPA		3/31/99	FP	6-12	ONSE	1.06								Discrete sampling
Reach 5B	H3-BS000020-0-0000	BS000020	USEPA		4/2/99	RB	0-6	QUANT	27								Discrete sampling
Reach 5B	H3-BS000020-0-0005	BS000020	USEPA		4/2/99	RB	6-12	QUANT	42								Discrete sampling
Reach 5B	H3-BS000020-1-0005	BS000020	USEPA	Duplicate sample	4/2/99	RB	6-12	QUANT	42								Discrete sampling
Reach 5B	H3-BS000021-0-0000	BS000021	USEPA		4/2/99	RB	0-6	QUANT	34								Discrete sampling
Reach 5B	H3-BS000021-0-0005	BS000021	USEPA		4/2/99	RB	6-12	QUANT	28								Discrete sampling
Reach 5B	H3-FL000541-0-0000	FL000541	USEPA		4/2/99	FP	0-6	QUANT	9.3								Discrete sampling
Reach 5B	H3-FL000541-0-0005	FL000541	USEPA		4/2/99	FP	6-12	QUANT	1.8								Discrete sampling
Reach 5B	H3-FL000586-0-0000	FL000586	USEPA		4/12/99	FP	0-6	QUANT	5.7								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000586-0-0005	FL000586	USEPA		4/12/99	FP	6-12	QUANT	3.2								Discrete sampling
Reach 5B	H3-FL000587-0-0000	FL000587	USEPA		4/12/99	FP	0-6	QUANT	9.9								Discrete sampling
Reach 5B	H3-FL000587-0-0005	FL000587	USEPA		4/12/99	FP	6-12	QUANT	13								Discrete sampling
Reach 5B	H3-FL000588-0-0000	FL000588	USEPA		4/12/99	FP	0-6	QUANT	19								Discrete sampling
Reach 5B	H3-FL000588-0-0005	FL000588	USEPA		4/12/99	FP	6-12	QUANT	24								Discrete sampling
Reach 5B	H3-FL000603-0-0000	FL000603	USEPA		4/20/99	VP	0-6	ONSE	18.6								Discrete sampling
Reach 5B	H3-FL000604-0-0000	FL000604	USEPA		4/20/99	VP	0-6	ONSE	18.9								Discrete sampling
Reach 5B	H3-FL000605-0-0000	FL000605	USEPA		4/20/99	VP	0-6	ONSE	30.8								Discrete sampling
Reach 5B	H3-FL000615-0-0000	FL000615	USEPA		4/22/99	VP	0-6	ONSE	14.6								Discrete sampling
Reach 5B	H3-FL000615-1-0000	FL000615	USEPA	Duplicate sample	4/22/99	VP	0-6	ONSE	11.8								Discrete sampling
Reach 5B	H3-FL000616-0-0000	FL000616	USEPA		4/22/99	VP	0-6	ONSE	13.7								Discrete sampling
Reach 5B	H3-FL000617-0-0000	FL000617	USEPA		4/22/99	VP	0-6	ONSE	14.6	J							Discrete sampling
Reach 5B	H3-SD08RP21-0-0000	SD08RP21	USEPA		4/23/99	VP	0-6	ONSE	36.1								Discrete sampling
Reach 5B	H3-BS000040-0-0000	BS000040	USEPA		6/3/99	RB	0-6	ONSE	12.3						75.4		Discrete sampling
Reach 5B	H3-BS000040-0-0005	BS000040	USEPA		6/3/99	RB	6-12	ONSE	32.8						63.3		Discrete sampling
Reach 5B	H3-BS000041-0-0000	BS000041	USEPA		6/3/99	RB	0-6	ONSE	8.55						83.6		Discrete sampling
Reach 5B	H3-BS000041-0-0005	BS000041	USEPA		6/3/99	RB	6-12	ONSE	1.04						92.4		Discrete sampling
Reach 5B	H3-BS000042-0-0000	BS000042	USEPA		6/3/99	RB	0-6	ONSE	16.5						76.2		Discrete sampling
Reach 5B	H3-BS000042-0-0005	BS000042	USEPA		6/3/99	RB	6-12	ONSE	21.3						77.1		Discrete sampling
Reach 5B	H3-BS000043-0-0000	BS000043	USEPA		6/3/99	RB	0-6	ONSE	16.1						73.6		Discrete sampling
Reach 5B	H3-BS000043-0-0005	BS000043	USEPA		6/3/99	RB	6-12	ONSE	45.3						69.8		Discrete sampling
Reach 5B	H3-BS000044-0-0000	BS000044	USEPA		6/3/99	RB	0-6	ONSE	13.1						76.6		Discrete sampling
Reach 5B	H3-BS000044-0-0005	BS000044	USEPA		6/3/99	RB	6-12	ONSE	42.6	J					75.5		Discrete sampling
Reach 5B	H3-FL000665-0-0000	FL000665	USEPA		6/3/99	FP	0-6	ONSE	71.8						61.9		Discrete sampling
Reach 5B	H3-FL000665-0-0005	FL000665	USEPA		6/3/99	FP	6-12	ONSE	42.3						83.8		Discrete sampling
Reach 5B	H3-FL000667-0-0000	FL000667	USEPA		6/3/99	FP	0-6	ONSE	41.7	J					75.6		Discrete sampling
Reach 5B	H3-FL000667-0-0005	FL000667	USEPA		6/3/99	FP	6-12	ONSE	8.96						60.1		Discrete sampling
Reach 5B	H3-FL000668-0-0000	FL000668	USEPA		6/3/99	FP	0-6	ONSE	5.43						67.7		Discrete sampling
Reach 5B	H3-FL000668-0-0005	FL000668	USEPA		6/3/99	FP	6-12	ONSE	5.61						70.1		Discrete sampling
Reach 5B	H3-FL000669-0-0000	FL000669	USEPA		6/3/99	FP	0-6	ONSE	4.13						65.6		Discrete sampling
Reach 5B	H3-FL000669-0-0005	FL000669	USEPA		6/3/99	FP	6-12	ONSE	2.5						81.4		Discrete sampling
Reach 5B	H3-FL000670-0-0000	FL000670	USEPA		6/4/99	FP	0-6	ONSE	0.523	U					95.5		Discrete sampling
Reach 5B	H3-FL000670-1-0000	FL000670	USEPA	Duplicate sample	6/4/99	FP	0-6	ONSE	0.387	J					94.2		Discrete sampling
Reach 5B	H3-FL000671-0-0000	FL000671	USEPA		6/4/99	FP	0-6	ONSE	1.11						78.9		Discrete sampling
Reach 5B	H3-FL000672-0-0000	FL000672	USEPA		6/4/99	FP	0-6	ONSE	17.6	J					60.5		Discrete sampling
Reach 5B	H3-FL000672-0-0005	FL000672	USEPA		6/4/99	FP	6-12	ONSE	4.86						69.6		Discrete sampling
Reach 5B	H3-FL000673-0-0000	FL000673	USEPA		6/4/99	FP	0-6	ONSE	22.4						60.6		Discrete sampling
Reach 5B	H3-FL000673-0-0005	FL000673	USEPA		6/4/99	FP	6-12	ONSE	164						60.3		Discrete sampling
Reach 5B	H3-FL000674-0-0000	FL000674	USEPA		6/4/99	FP	0-6	ONSE	152						61.4		Discrete sampling
Reach 5B	H3-FL000674-0-0005	FL000674	USEPA		6/4/99	FP	6-12	ONSE	21						71.5		Discrete sampling
Reach 5B	H3-FL000676-0-0000	FL000676	USEPA		6/4/99	FP	0-6	ONSE	95.9						64.2		Discrete sampling
Reach 5B	H3-FL000676-0-0005	FL000676	USEPA		6/4/99	FP	6-12	ONSE	8.88						76.6		Discrete sampling
Reach 5B	H3-FL000677-0-0000	FL000677	USEPA		6/4/99	FP	0-6	ONSE	22	J					67.5		Discrete sampling
Reach 5B	H3-FL000677-0-0005	FL000677	USEPA		6/4/99	FP	6-12	ONSE	1.36						74.8		Discrete sampling
Reach 5B	H3-FL000679-0-0000	FL000679	USEPA		6/4/99	FP	0-6	STL-CHI	0.018	U							Discrete sampling
Reach 5B	H3-FL000680-0-0000	FL000680	USEPA		6/4/99	FP	0-6	ONSE	99.8						96.4		Discrete sampling
Reach 5B	H3-FL000681-0-0000	FL000681	USEPA		6/4/99	FP	0-4	ONSE	0.518	U					96.5		Discrete sampling
Reach 5B	H3-FL000721-0-0000	FL000721	USEPA		7/14/99	FP	0-6	ONSE	0.501	U					87.3		Discrete sampling
Reach 5B	H3-FL000721-0-0005	FL000721	USEPA		7/14/99	FP	6-12	ONSE	0.507	U					72.5		Discrete sampling
Reach 5B	H3-FL000722-0-0000	FL000722	USEPA		7/14/99	FP	0-6	ONSE	0.311	J					70.8		Discrete sampling
Reach 5B	H3-FL000722-0-0005	FL000722	USEPA		7/14/99	FP	6-12	ONSE	1.01						72.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000723-0-0000	FL000723	USEPA		7/14/99	FP	0-6	ONSE	0.501	U					70.7		Discrete sampling
Reach 5B	H3-FL000723-0-0005	FL000723	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					74.8		Discrete sampling
Reach 5B	H3-BS000077-0-0000	BS000077	USEPA		7/15/99	RB	0-6	ONSE	36.4						56.6		Discrete sampling
Reach 5B	H3-BS000077-0-0005	BS000077	USEPA		7/15/99	RB	6-12	ONSE	62.1						54		Discrete sampling
Reach 5B	H3-BS000078-0-0000	BS000078	USEPA		7/15/99	RB	0-6	ONSE	1.31						73.7		Discrete sampling
Reach 5B	H3-BS000078-0-0005	BS000078	USEPA		7/15/99	RB	6-12	ONSE	1.01						72.4		Discrete sampling
Reach 5B	H3-FL000779-0-0000	FL000779	USEPA		7/28/99	FP	0-6	ONSE	19.5						88.2		Discrete sampling
Reach 5B	H3-FL000779-0-0005	FL000779	USEPA		7/28/99	FP	6-12	ONSE	26.5						87.4		Discrete sampling
Reach 5B	H3-FL000780-0-0000	FL000780	USEPA		7/28/99	FP	0-6	ONSE	65.3						72.1		Discrete sampling
Reach 5B	H3-FL000780-0-0005	FL000780	USEPA		7/28/99	FP	6-12	ONSE	87.9						70.6		Discrete sampling
Reach 5B	H3-FL000781-0-0000	FL000781	USEPA		7/28/99	FP	0-6	ONSE	8.47						90.5		Discrete sampling
Reach 5B	H3-FL000781-0-0005	FL000781	USEPA		7/28/99	FP	6-12	ONSE	19.8						88		Discrete sampling
Reach 5B	H3-FL000782-0-0000	FL000782	USEPA		7/28/99	FP	0-6	ONSE	22.5						83.5		Discrete sampling
Reach 5B	H3-FL000782-0-0005	FL000782	USEPA		7/28/99	FP	6-12	ONSE	58.8						82.4		Discrete sampling
Reach 5B	H3-FL000783-0-0000	FL000783	USEPA		7/28/99	FP	0-6	ONSE	2.53						88.4		Discrete sampling
Reach 5B	H3-FL000783-0-0005	FL000783	USEPA		7/28/99	FP	6-12	ONSE	2.42						87.4		Discrete sampling
Reach 5B	H3-FL000784-0-0000	FL000784	USEPA		7/28/99	FP	0-6	ONSE	8.83						89.6		Discrete sampling
Reach 5B	H3-FL000784-0-0005	FL000784	USEPA		7/28/99	FP	6-12	ONSE	16.2						87.5		Discrete sampling
Reach 5B	H3-FL000785-0-0000	FL000785	USEPA		7/28/99	FP	0-6	ONSE	20.2		24352				77.4		Discrete sampling
Reach 5B	H3-FL000785-0-0005	FL000785	USEPA		7/28/99	FP	6-12	ONSE	52.4						73		Discrete sampling
Reach 5B	H3-FL000786-0-0000	FL000786	USEPA		7/28/99	FP	0-6	ONSE	23.2						69.8		Discrete sampling
Reach 5B	H3-FL000786-0-0005	FL000786	USEPA		7/28/99	FP	6-12	ONSE	61.3						66.1		Discrete sampling
Reach 5B	H3-FL000786-1-0000	FL000786	USEPA	Duplicate sample	7/28/99	FP	0-6	ONSE	23.8						66.2		Discrete sampling
Reach 5B	H3-FL000787-0-0000	FL000787	USEPA		7/29/99	FP	0-6	ONSE	19.5	J					72.2		Discrete sampling
Reach 5B	H3-FL000787-0-0005	FL000787	USEPA		7/29/99	FP	6-12	ONSE	31.9	J					67.8		Discrete sampling
Reach 5B	H3-FL000788-0-0000	FL000788	USEPA		7/29/99	FP	0-6	ONSE	36.7	J					69.4		Discrete sampling
Reach 5B	H3-FL000788-0-0005	FL000788	USEPA		7/29/99	FP	6-12	ONSE	40.2	J					69.6		Discrete sampling
Reach 5B	H3-FL000789-0-0000	FL000789	USEPA		7/29/99	FP	0-6	ONSE	9.02	J					76.4		Discrete sampling
Reach 5B	H3-FL000789-0-0005	FL000789	USEPA		7/29/99	FP	6-12	ONSE	18.4	J					71.1		Discrete sampling
Reach 5B	H3-FL000790-0-0000	FL000790	USEPA		7/29/99	FP	0-6	ONSE	7.88	J					87		Discrete sampling
Reach 5B	H3-FL000790-0-0005	FL000790	USEPA		7/29/99	FP	6-12	ONSE	16.9	J					80.8		Discrete sampling
Reach 5B	H3-F0789910-0-0000-RE	F0789910	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	19		31425				85.7		Systematic sampling
Reach 5B	H3-F0789911-0-0000-RE	F0789911	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	11.1		29883				89.9		Systematic sampling
Reach 5B	H3-F0789913-0-0000-RE	F0789913	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	3.78		18885				87		Systematic sampling
Reach 5B	H3-F0952006-0-0000-RE	F0952006	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.502	U	24011				84.9		Systematic sampling
Reach 5B	H3-F0952006-0-0010-RE	F0952006	USEPA	Re-analysis	8/11/99	FP	12-18	ONSE	0.501	U	6012				84.5		Systematic sampling
Reach 5B	H3-F0789923-0-0000	F0789923	USEPA		8/12/99	FP	0-6	ONSE	21.4		12833				70		Systematic sampling
Reach 5B	H3-F0789924-0-0000	F0789924	USEPA		8/12/99	FP	0-6	ONSE	31.4	J	25477				80.9		Systematic sampling
Reach 5B	H3-F0789924-0-0005	F0789924	USEPA		8/12/99	FP	6-12	ONSE	51.9		34985				72.5		Systematic sampling
Reach 5B	H3-F0789926-0-0000	F0789926	USEPA		8/12/99	FP	0-6	ONSE	69.5		65000				37.8		Systematic sampling
Reach 5B	H3-F0789926-0-0005	F0789926	USEPA		8/12/99	FP	6-12	ONSE	1.19		52900				35.9		Systematic sampling
Reach 5B	H3-F0789927-0-0000	F0789927	USEPA		8/12/99	FP	0-6	ONSE	36.8		90894				43.5		Systematic sampling
Reach 5B	H3-FL000821-0-0000	FL000821	USEPA		8/17/99	FP	0-6	ONSE	8.83	J	15838				78.4		Discrete sampling
Reach 5B	H3-FL000821-0-0005	FL000821	USEPA		8/17/99	FP	6-12	ONSE	8.2	J					84.2		Discrete sampling
Reach 5B	H3-FL000822-0-0000	FL000822	USEPA		8/17/99	FP	0-6	ONSE	1.02	J					91.8		Discrete sampling
Reach 5B	H3-FL000822-0-0005	FL000822	USEPA		8/17/99	FP	6-12	ONSE	5.14	J					80.1		Discrete sampling
Reach 5B	H3-FL000823-0-0000	FL000823	USEPA		8/17/99	FP	0-6	ONSE	6.44	J					83.2		Discrete sampling
Reach 5B	H3-FL000823-0-0005	FL000823	USEPA		8/17/99	FP	6-12	ONSE	1.66	J					93.1		Discrete sampling
Reach 5B	H3-FL000823-1-0000	FL000823	USEPA	Duplicate sample	8/17/99	FP	0-6	ONSE	5.63	J					86.9		Discrete sampling
Reach 5B	H3-FL000824-0-0000	FL000824	USEPA		8/17/99	FP	0-6	ONSE	1.68	J					92		Discrete sampling
Reach 5B	H3-FL000824-0-0005	FL000824	USEPA		8/17/99	FP	6-12	ONSE	1.35	J					77.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL000825-0-0000	FL000825	USEPA		8/17/99	FP	0-6	ONSE	62	J					59.7		Discrete sampling
Reach 5B	H3-FL000825-0-0005	FL000825	USEPA		8/17/99	FP	6-12	ONSE	6.45						67.2		Discrete sampling
Reach 5B	H3-FL000859-0-0000	FL000859	USEPA		9/13/99	FP	0-6	ONSE	15.6		23550				85.9		Discrete sampling
Reach 5B	H3-FL000859-0-0005	FL000859	USEPA		9/13/99	FP	6-12	ONSE	17.2						85.9		Discrete sampling
Reach 5B	H3-FL000860-0-0000	FL000860	USEPA		9/13/99	FP	0-6	ONSE	5.46						83.5		Discrete sampling
Reach 5B	H3-FL000860-0-0005	FL000860	USEPA		9/13/99	FP	6-12	ONSE	4.97						88.2		Discrete sampling
Reach 5B	H3-FL000881-0-0000	FL000881	USEPA		9/20/99	FP	0-6	ONSE	18.3						81.7		Discrete sampling
Reach 5B	H3-FL000882-0-0000	FL000882	USEPA		9/20/99	FP	0-6	ONSE	5.9						84.2		Discrete sampling
Reach 5B	H3-SE000973-0-0000	SE000973	USEPA		10/15/99	VP	0-6	ONSE	55.5		45499				44.5		Discrete sampling
Reach 5B	H3-FL001064-0-0000	FL001064	USEPA		11/10/99	FP	0-6	ONSE	11						75.6		Discrete sampling
Reach 5B	H3-FL001065-0-0000	FL001065	USEPA		11/10/99	FP	0-6	ONSE	13.5						61		Discrete sampling
Reach 5B	H3-FL001066-0-0000	FL001066	USEPA		11/10/99	FP	0-6	ONSE	15.3						60.4		Discrete sampling
Reach 5B	H3-FL001067-0-0000	FL001067	USEPA		11/10/99	FP	0-6	ONSE	0.507	U					84.1		Discrete sampling
Reach 5B	H3-FL001068-0-0000	FL001068	USEPA		11/10/99	FP	0-6	ONSE	10.7						75.8		Discrete sampling
Reach 5B	H3-FL001069-0-0000	FL001069	USEPA		11/10/99	FP	0-6	ONSE	69.8						68		Discrete sampling
Reach 5B	H3-FL001070-0-0000	FL001070	USEPA		11/10/99	FP	0-6	ONSE	82.5						47.6		Discrete sampling
Reach 5B	H3-FL001071-0-0000	FL001071	USEPA		11/10/99	FP	0-6	ONSE	59						62.7		Discrete sampling
Reach 5B	H3-FL001072-0-0000	FL001072	USEPA		11/10/99	FP	0-6	ONSE	59.6						60		Discrete sampling
Reach 5B	H3-FL001073-0-0000	FL001073	USEPA		11/10/99	VP	0-6	ONSE	77.4						49.2		Discrete sampling
Reach 5B	H3-FL001074-0-0000	FL001074	USEPA		11/10/99	FP	0-6	ONSE	33.1						64.1		Discrete sampling
Reach 5B	H3-FL001075-0-0000	FL001075	USEPA		11/10/99	FP	0-6	ONSE	30.9						67.4		Discrete sampling
Reach 5B	H3-FL001076-0-0000	FL001076	USEPA		11/10/99	VP	0-6	ONSE	28.3						32.6	J	Discrete sampling
Reach 5B	H3-FL001077-0-0000	FL001077	USEPA		11/11/99	FP	0-6	ONSE	2.34						69.5		Discrete sampling
Reach 5B	H3-FL001078-0-0000	FL001078	USEPA		11/11/99	FP	0-6	ONSE	8.35						72.4		Discrete sampling
Reach 5B	H3-FL001079-0-0000	FL001079	USEPA		11/11/99	FP	0-6	ONSE	33.8						53.6		Discrete sampling
Reach 5B	H3-FL001080-0-0000	FL001080	USEPA		11/11/99	FP	0-6	ONSE	14.5						54.9		Discrete sampling
Reach 5B	H3-FL001081-0-0000	FL001081	USEPA		11/11/99	FP	0-6	ONSE	83.3						59.3		Discrete sampling
Reach 5B	H3-FL001082-0-0000	FL001082	USEPA		11/11/99	FP	0-6	ONSE	15.8						69.7		Discrete sampling
Reach 5B	H3-FL001083-0-0000	FL001083	USEPA		11/11/99	FP	0-6	ONSE	10.1						67.1		Discrete sampling
Reach 5B	H3-FL001084-0-0000	FL001084	USEPA		11/11/99	FP	0-6	ONSE	15.3						61.5		Discrete sampling
Reach 5B	H3-FL001085-0-0000	FL001085	USEPA		11/11/99	FP	0-6	ONSE	16.6						66.4		Discrete sampling
Reach 5B	H3-FL001086-0-0000	FL001086	USEPA		11/11/99	FP	0-6	ONSE	16.7						58.5		Discrete sampling
Reach 5B	H3-FL001087-0-0000	FL001087	USEPA		11/11/99	FP	0-6	ONSE	41.8						66.5		Discrete sampling
Reach 5B	H3-FL001088-0-0000	FL001088	USEPA		11/11/99	FP	0-6	ONSE	16.2						75.2		Discrete sampling
Reach 5B	H3-FL001098-0-0000	FL001098	USEPA		11/11/99	FP	0-6	ONSE	9.53						79.6		Discrete sampling
Reach 5B	H3-FL001109-0-0000	FL001109	USEPA		11/11/99	FP	0-6	ONSE	12.5						68.5		Discrete sampling
Reach 5B	H3-FL001110-0-0000	FL001110	USEPA		11/11/99	FP	0-6	ONSE	10.3						63.4		Discrete sampling
Reach 5B	H3-FL001108-0-0000	FL001108	USEPA		11/12/99	FP	0-6	ONSE	38.3						62.8		Discrete sampling
Reach 5B	H3-FL001111-0-0000	FL001111	USEPA		11/12/99	FP	0-6	ONSE	18.9						66.7		Discrete sampling
Reach 5B	H3-FL001113-0-0000	FL001113	USEPA		11/12/99	FP	0-6	ONSE	19.3						50.7		Discrete sampling
Reach 5B	H3-FL001114-0-0000	FL001114	USEPA		11/12/99	FP	0-6	ONSE	11						54.3		Discrete sampling
Reach 5B	H3-FL001115-0-0000	FL001115	USEPA		11/15/99	FP	0-6	ONSE	121						56		Discrete sampling
Reach 5B	H3-FL001116-0-0000	FL001116	USEPA		11/15/99	FP	0-6	ONSE	26.9						39.4		Discrete sampling
Reach 5B	H3-FL001118-0-0000	FL001118	USEPA		11/15/99	FP	0-6	ONSE	5.19						77.4		Discrete sampling
Reach 5B	H3-FL001119-0-0000	FL001119	USEPA		11/15/99	FP	0-6	ONSE	11						66.6		Discrete sampling
Reach 5B	H3-FL001120-0-0000	FL001120	USEPA		11/15/99	FP	0-6	ONSE	29.7						52		Discrete sampling
Reach 5B	H3-FL001121-0-0000	FL001121	USEPA		11/15/99	FP	0-6	ONSE	74.7						44.4		Discrete sampling
Reach 5B	H3-FL001329-0-0000	FL001329	USEPA		2/3/00	FP	0-6	ONSE	18.8						70.7		Discrete sampling
Reach 5B	H3-FL001335-0-0000	FL001335	USEPA		2/3/00	FP	0-6	ONSE	7.75						66.8		Discrete sampling
Reach 5B	H3-FL001335-0-0005	FL001335	USEPA		2/3/00	FP	6-12	ONSE	0.62						80.4		Discrete sampling
Reach 5B	H3-FL001335-1-0005	FL001335	USEPA	Duplicate sample	2/3/00	FP	6-12	ONSE	0.843						82.4		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL001336-0-0000	FL001336	USEPA		2/3/00	FP	0-6	ONSE	0.497	J					74.5		Discrete sampling
Reach 5B	H3-FL001336-0-0005	FL001336	USEPA		2/3/00	FP	6-12	ONSE	0.5	U					79.4		Discrete sampling
Reach 5B	H3-FL001337-0-0000	FL001337	USEPA		2/3/00	FP	0-6	ONSE	0.501	U					80.1		Discrete sampling
Reach 5B	H3-FL001337-0-0005	FL001337	USEPA		2/3/00	FP	6-12	ONSE	0.503	U					75.5		Discrete sampling
Reach 5B	H3-FL001339-0-0000	FL001339	USEPA		2/3/00	FP	0-6	ONSE	10.5						52.7		Discrete sampling
Reach 5B	H3-FL001340-0-0000	FL001340	USEPA		2/3/00	FP	0-6	ONSE	46						69.3		Discrete sampling
Reach 5B	H3-FL001347-0-0000	FL001347	USEPA		2/4/00	VP	0-6	ONSE	77.6						58.4		Discrete sampling
Reach 5B	H3-FL001349-0-0000	FL001349	USEPA		2/4/00	FP	0-6	ONSE	22.8						24		Discrete sampling
Reach 5B	H3-FL001350-0-0000	FL001350	USEPA		2/4/00	FP	0-6	ONSE	2.36						59.2		Discrete sampling
Reach 5B	H3-FL001351-0-0000	FL001351	USEPA		2/4/00	FP	0-6	ONSE	46.1						63.3		Discrete sampling
Reach 5B	H3-FL001352-0-0000	FL001352	USEPA		2/4/00	FP	0-6	ONSE	15.1						61.6		Discrete sampling
Reach 5B	H3-FL001352-0-0010	FL001352	USEPA		2/4/00	FP	12-18	ONSE	0.929	J					87.5		Discrete sampling
Reach 5B	H3-FL001353-0-0000	FL001353	USEPA		2/4/00	FP	0-6	ONSE	70.9						45.5		Discrete sampling
Reach 5B	H3-FL001354-0-0000	FL001354	USEPA		2/4/00	FP	0-6	ONSE	17.1						63.8		Discrete sampling
Reach 5B	H3-FL001355-0-0000	FL001355	USEPA		2/4/00	VP	0-6	ONSE	3.12						32.8		Discrete sampling
Reach 5B	H3-FL001356-0-0000	FL001356	USEPA		2/4/00	FP	0-6	ONSE	10.1						50		Discrete sampling
Reach 5B	H3-FL001357-0-0000	FL001357	USEPA		2/4/00	FP	0-6	ONSE	25.5						53.1		Discrete sampling
Reach 5B	H3-FL001358-0-0000	FL001358	USEPA		2/4/00	FP	0-6	ONSE	20.8						54.6		Discrete sampling
Reach 5B	H3-FL001358-0-0010	FL001358	USEPA		2/4/00	FP	12-18	ONSE	9.35						69.2		Discrete sampling
Reach 5B	H3-FL001394-0-0000	FL001394	USEPA		2/8/00	FP	0-6	ONSE	37.8						52.5		Discrete sampling
Reach 5B	H3-FL001395-0-0000	FL001395	USEPA		2/8/00	FP	0-6	ONSE	83.9						46.2		Discrete sampling
Reach 5B	H3-FL001395-0-0010	FL001395	USEPA		2/8/00	FP	12-18	ONSE	2						59.3		Discrete sampling
Reach 5B	H3-FL001395-0-0020	FL001395	USEPA		2/8/00	FP	24-30	ONSE	1.38						63.1		Discrete sampling
Reach 5B	H3-FL001395-0-0030	FL001395	USEPA		2/8/00	FP	36-42	ONSE	1.09						71.7		Discrete sampling
Reach 5B	H3-FL001396-0-0000	FL001396	USEPA		2/8/00	FP	0-6	ONSE	37.8						38.1		Discrete sampling
Reach 5B	H3-FL001396-0-0010	FL001396	USEPA		2/8/00	FP	12-18	ONSE	127						55		Discrete sampling
Reach 5B	H3-FL001396-1-0010	FL001396	USEPA	Duplicate sample	2/8/00	FP	12-18	ONSE	165						55.8		Discrete sampling
Reach 5B	H3-FL001397-0-0000	FL001397	USEPA		2/8/00	FP	0-6	ONSE	47.3						51		Discrete sampling
Reach 5B	H3-FL001398-0-0000	FL001398	USEPA		2/8/00	FP	0-6	ONSE	15						40.7		Discrete sampling
Reach 5B	H3-FL001399-0-0000	FL001399	USEPA		2/8/00	VP	0-6	ONSE	90.1						34.2		Discrete sampling
Reach 5B	H3-FL001400-0-0000	FL001400	USEPA		2/8/00	VP	0-6	ONSE	102						33.3		Discrete sampling
Reach 5B	H3-FL001401-0-0000	FL001401	USEPA		2/8/00	FP	0-6	ONSE	13.4						60.8		Discrete sampling
Reach 5B	H3-FL001427-0-0000	FL001427	USEPA		2/9/00	FP	0-6	ONSE	35	J					60.1		Discrete sampling
Reach 5B	H3-FL001433-0-0000	FL001433	USEPA		2/9/00	FP	0-6	ONSE	19.6						23.3		Discrete sampling
Reach 5B	H3-SE001247-0-0000	SE001247	USEPA		3/30/00	VP	0-2.04	ITS	18		49200		0.0459		52.5		Discrete sampling
Reach 5B	H3-SE001247-0-0000	SE001247	USEPA		3/30/00	VP	0-2.04	GERG	8.3691						49.51		Discrete sampling
Reach 5B	H3-SE001251-0-0000	SE001251	USEPA		3/30/00	VP	0-2.04	ITS	42		50500		0.0705		60.5		Discrete sampling
Reach 5B	H3-SE001251-0-0000	SE001251	USEPA		3/30/00	VP	0-2.04	GERG	16.5332						51.49		Discrete sampling
Reach 5B	H3-SE001264-0-0000	SE001264	USEPA		4/4/00	VP	0-2.04	ITS	38		64800		0.0493		40.9		Discrete sampling
Reach 5B	H3-SE001264-0-0000	SE001264	USEPA		4/4/00	VP	0-2.04	GERG	28.1371						47.35		Discrete sampling
Reach 5B	H3-SE001257-0-0000	SE001257	USEPA		4/5/00	VP	0-2.04	ITS	94	J	105000	J	0.0513		27.5		Discrete sampling
Reach 5B	H3-SE001257-0-0000	SE001257	USEPA		4/5/00	VP	0-2.04	GERG	63.982						32.81		Discrete sampling
Reach 5B	H3-SE001266-0-0000	SE001266	USEPA		4/27/00	VP	0-2.04	ITS	18		65600		0.0281		43.5		Discrete sampling
Reach 5B	H3-SE001267-0-0000	SE001267	USEPA		5/2/00	VP	0-2.04	ITS	30		65900		0.0522		39.4		Discrete sampling
Reach 5B	H3-FL001799-0-0000	FL001799	USEPA		7/9/01	FP	0-0.96	GERG	11.296312		32200				73.8		Discrete sampling
Reach 5B	H3-FL001800-0-0000	FL001800	USEPA		7/9/01	FP	0-0.96	GERG	21.279281		39900				56.8		Discrete sampling
Reach 5B	H3-FL001801-0-0000	FL001801	USEPA		7/9/01	FP	0-0.96	GERG	14.491609		47500				50.1		Discrete sampling
Reach 5B	H3-FL001802-0-0000	FL001802	USEPA		7/9/01	FP	0-0.96	GERG	2.868811		78900				31.2		Discrete sampling
Reach 5B	H3-FL001802-1-0000	FL001802	USEPA	Duplicate sample	7/9/01	FP	0-0.96	GERG	4.621808		120400				28.2		Discrete sampling
Reach 5B	H3-FL001803-0-0000	FL001803	USEPA		7/9/01	FP	0-0.96	GERG	6.763258		32200				60.4		Discrete sampling
Reach 5B	H3-FL001804-0-0000	FL001804	USEPA		7/9/01	FP	0-0.96	GERG	14.949311		26500				63.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5B	H3-FL001805-0-0000	FL001805	USEPA		7/9/01	FP	0-0.96	GERG	7.713569		58500				47.9		Discrete sampling
Reach 5B	H3-FL001806-0-0000	FL001806	USEPA		7/9/01	FP	0-0.96	GERG	7.376888		57700				44.3		Discrete sampling
Reach 5B	H3-FL001807-0-0000	FL001807	USEPA		7/9/01	FP	0-0.96	GERG	11.63574		64200				39.8		Discrete sampling
Reach 5B	H3-FL001808-0-0000	FL001808	USEPA		7/9/01	FP	0-0.96	GERG	16.004767		73000				45.3		Discrete sampling
Reach 5B	H3-FL001993-0-0000	FL001993	USEPA		1/15/02	FP	0-6	GERG	22.4576								Discrete sampling
Reach 5B	H3-FL001993-0-0000	FL001993	USEPA		1/15/02	FP	0-6	ITS	60						58.6		Discrete sampling
Reach 5B	H3-FL002000-0-0000	FL002000	USEPA		1/16/02	FP	0-6	GERG	14.2376								Discrete sampling
Reach 5B	H3-FL002000-0-0000	FL002000	USEPA		1/16/02	FP	0-6	ITS	25						55.5		Discrete sampling
Reach 5B	H3-FL001868-0-0000	FL001868	USEPA		1/29/02	FP	0-6	ITS	0.85		482000				13.8		Discrete sampling
Reach 5B	H3-FL001869-0-0000	FL001868	USEPA		1/29/02	FP	0-6	ITS	43						62.9		Discrete sampling
Reach 5B	H3-FL001870-0-0000	FL001870	USEPA		1/29/02	FP	0-6	ITS	9.8						63		Discrete sampling
Reach 5B	H3-FL001872-0-0000	FL001872	USEPA		2/6/02	FP	0-6	ITS	0.92						73.5		Discrete sampling
Reach 5B	H3-FL001873-0-0000	FL001873	USEPA		2/6/02	FP	0-6	ITS	26						62.1		Discrete sampling
Reach 5B	H3-FL001874-0-0000	FL001874	USEPA		2/6/02	FP	0-6	ITS	49						58.9		Discrete sampling
Reach 5B	H3-FL001871-0-0000	FL001871	USEPA		2/28/02	FP	0-6	ITS	3.3		35800				50.6		Discrete sampling
Reach 5B	H3-FL002007-0-0000	FL002007	USEPA		3/1/02	FP	0-6	ITS	0.038						49		Discrete sampling
Reach 5B	H3-FL002008-0-0000	FL002008	USEPA		3/1/02	FP	0-6	ITS	0.072						64		Discrete sampling
Reach 5B	H3-FL002022-0-0000	FL002022	USEPA		3/28/02	VP	0-6	GERG	7.5458								Discrete sampling
Reach 5B	H3-FL002022-0-0000	FL002022	USEPA		3/28/02	VP	0-6	ITS	24		56800				50.6		Discrete sampling
Reach 5B	H3-FL002023-0-0000	FL002023	USEPA		3/28/02	VP	0-6	GERG	9.69119								Discrete sampling
Reach 5B	H3-FL002023-0-0000	FL002023	USEPA		3/28/02	VP	0-6	ITS	34		93600				37.9		Discrete sampling
Reach 5B	H3-FL002024-0-0000	FL002024	USEPA		3/28/02	FP	0-6	GERG	0.584								Discrete sampling
Reach 5B	H3-FL002024-0-0000	FL002024	USEPA		3/28/02	FP	0-6	ITS	1.6		28800				66.7		Discrete sampling
Reach 5B	H3-FL002024-1-0000	FL002024	USEPA	Duplicate sample	3/28/02	FP	0-6	GERG	0.69204								Discrete sampling
Reach 5B	H3-FL002024-1-0000	FL002024	USEPA	Duplicate sample	3/28/02	FP	0-6	ITS	1.6		37000				68.1		Discrete sampling
Reach 5B	H3-FL002025-0-0000	FL002025	USEPA		3/28/02	VP	0-6	GERG	9.6484								Discrete sampling
Reach 5B	H3-FL002025-0-0000	FL002025	USEPA		3/28/02	VP	0-6	ITS	18		46800				47.8		Discrete sampling
Reach 5B	H3-BH000651-0-0070	BH000651	USEPA		5/29/02	FP	84-90	ITS	0.11		2680				81.6		Discrete sampling
Reach 5B	H3-BH000652-0-0000V11	BH000652	USEPA		5/29/02	FP	51-54	ITS	0.022	U	3280				77.2		Discrete sampling
Reach 5B	H3-BH000652-0-0000V17	BH000652	USEPA		5/29/02	FP	78.6-84.6	ITS	0.022	U	3950				74.1		Discrete sampling
Reach 5B	H3-BH000653-0-0046	BH000653	USEPA		5/30/02	FP	55.2-61.2	ITS	0.032		6770				75		Discrete sampling
Reach 5B	H3-BH000653-0-0063	BH000653	USEPA		5/30/02	FP	75.6-82.8	ITS	0.02	U	124	U			80.8		Discrete sampling
Reach 5B	H3-BH000654-0-0045	BH000654	USEPA		5/30/02	FP	54-60	ITS	0.021	U	2360				78.8		Discrete sampling
Reach 5B	H3-BH000654-0-0071	BH000654	USEPA		5/30/02	FP	79.2-85.2	ITS	0.02	U	122	U			82.1		Discrete sampling
Reach 5B	H3-BH000656-0-0000V13	BH000656	USEPA		5/30/02	FP	70.2-76.2	ITS	0.022	U	4500				76.6		Discrete sampling
Reach 5B	H3-BH000656-0-0000V9	BH000656	USEPA		5/30/02	FP	51-57	ITS	1		2910				77.1		Discrete sampling
Reach 5C	1819	FP7L-1	BBL		12/11/90	FP	0-6	ITAS	19								Systematic sampling
Reach 5C	1820	FP7L-1	BBL		12/11/90	FP	6-12	ITAS	39								Systematic sampling
Reach 5C	1821	FP7L-2	BBL		12/11/90	FP	0-6	ITAS	75								Systematic sampling
Reach 5C	1822	FP7L-2	BBL		12/11/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5C	1823	FP7L-3	BBL		12/11/90	FP	0-6	ITAS	6								Systematic sampling
Reach 5C	1824	FP7L-3	BBL		12/11/90	FP	6-12	ITAS	0.9								Systematic sampling
Reach 5C	1825	FP7L-4	BBL		12/11/90	FP	0-6	ITAS	0.3								Systematic sampling
Reach 5C	1826	FP7L-4	BBL		12/11/90	FP	6-12	ITAS	0.6								Systematic sampling
Reach 5C	1827	FP7L-5	BBL		12/11/90	FP	0-6	ITAS	3								Systematic sampling
Reach 5C	1828	FP7L-5	BBL		12/11/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5C	1829	FP7L-6	BBL		12/11/90	FP	0-6	ITAS	2.3								Systematic sampling
Reach 5C	1830	FP7L-6	BBL		12/11/90	FP	6-12	ITAS	0.6								Systematic sampling
Reach 5C	1831	FP7L-7	BBL		12/11/90	FP	0-6	ITAS	2.2								Systematic sampling
Reach 5C	1832	FP7L-7	BBL		12/11/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 5C	1833	FP7L-8	BBL		12/11/90	FP	0-6	ITAS	1.2								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	1834	FP7L-8	BBL	Duplicate sample	12/11/90	FP	0-6	ITAS	500								Systematic sampling
Reach 5C	1835	FP7L-8	BBL		12/11/90	FP	6-12	ITAS	0.1								Systematic sampling
Reach 5C	1836	FP7R-1	BBL		12/11/90	FP	0-6	ITAS	21								Systematic sampling
Reach 5C	1837	FP7R-1	BBL		12/11/90	FP	6-12	ITAS	67								Systematic sampling
Reach 5C	1838	FP7R-2	BBL		12/11/90	FP	0-6	ITAS	70								Systematic sampling
Reach 5C	1839	FP7R-2	BBL		12/11/90	FP	6-12	ITAS	80								Systematic sampling
Reach 5C	1840	FP7R-3	BBL		12/11/90	FP	0-6	ITAS	47								Systematic sampling
Reach 5C	1841	FP7R-3	BBL		12/11/90	FP	6-12	ITAS	16								Systematic sampling
Reach 5C	1842	FP7R-4	BBL	Duplicate sample	12/11/90	FP	0-6	ITAS	3000								Systematic sampling
Reach 5C	1843	FP7R-4	BBL		12/11/90	FP	0-6	ITAS	2								Systematic sampling
Reach 5C	1844	FP7R-4	BBL		12/11/90	FP	6-12	ITAS	0.2								Systematic sampling
Reach 5C	1845	FP7R-5	BBL		12/11/90	FP	0-6	ITAS	0.4								Systematic sampling
Reach 5C	1846	FP7R-5	BBL		12/11/90	FP	6-12	ITAS	0.1								Systematic sampling
Reach 5C	1618	FP7L-10	BBL		7/16/92	FP	0-6	ITAS	0.3		22000						Systematic sampling
Reach 5C	1619	FP7L-10	BBL		7/16/92	FP	6-12	ITAS	0.05	U	18000						Systematic sampling
Reach 5C	1620	FP7L-10	BBL		7/16/92	FP	12-18	ITAS	0.05	U	7300						Systematic sampling
Reach 5C	1621	FP7L-10	BBL		7/16/92	FP	18-24	ITAS	0.05	U	11000						Systematic sampling
Reach 5C	1622	FP7L-11	BBL		7/16/92	FP	0-6	ITAS	0.05	U	13000						Systematic sampling
Reach 5C	1623	FP7L-11	BBL		7/16/92	FP	6-12	ITAS	0.05	U	16000						Systematic sampling
Reach 5C	1624	FP7L-11	BBL		7/16/92	FP	12-18	ITAS	0.05	U	14000						Systematic sampling
Reach 5C	1625	FP7L-11	BBL		7/16/92	FP	18-24	ITAS	0.05	U	15000						Systematic sampling
Reach 5C	1626	FP7L-12	BBL		7/16/92	FP	0-6	ITAS	0.05	U	10000						Systematic sampling
Reach 5C	1627	FP7L-12	BBL		7/16/92	FP	6-12	ITAS	0.05	U	14000						Systematic sampling
Reach 5C	1628	FP7L-12	BBL		7/16/92	FP	12-18	ITAS	0.05	U	7900						Systematic sampling
Reach 5C	1629	FP7L-12	BBL		7/16/92	FP	18-24	ITAS	0.05	U	4600						Systematic sampling
Reach 5C	1630	FP7L-12	BBL	Duplicate sample	7/16/92	FP	18-24	ITAS	50	U	6600						Systematic sampling
Reach 5C	1631	FP7L-9	BBL		7/16/92	FP	0-6	ITAS	0.77		14000						Systematic sampling
Reach 5C	1632	FP7L-9	BBL		7/16/92	FP	6-12	ITAS	0.05	U	14000						Systematic sampling
Reach 5C	1633	FP7L-9	BBL		7/16/92	FP	12-18	ITAS	0.05	U	11000						Systematic sampling
Reach 5C	1634	FP7L-9	BBL		7/16/92	FP	18-24	ITAS	0.05	U	10000						Systematic sampling
Reach 5C	1534	1-3A	BBL		8/19/92	FP	0-6	ITAS	0.08		20000						Discrete sampling
Reach 5C	1515	1-3B	BBL		8/20/92	FP	0-6	ITAS	1.2								Discrete sampling
Reach 5C	1516	1-3C	BBL		8/20/92	FP	0-6	ITAS	0.29		16000						Discrete sampling
Reach 5C	410	FP7-L1	BBL		12/22/94	FP	12-18	Quanterra	73								Systematic sampling
Reach 5C	411	FP7-L1	BBL		12/22/94	FP	18-24	Quanterra	58								Systematic sampling
Reach 5C	412	FP7-L1	BBL		12/22/94	FP	24-30	Quanterra	21								Systematic sampling
Reach 5C	417	FP7-R2	BBL		12/22/94	FP	12-18	Quanterra	67								Systematic sampling
Reach 5C	418	FP7-R2	BBL		12/22/94	FP	18-24	Quanterra	0.22								Systematic sampling
Reach 5C	419	FP7-R2	BBL		12/22/94	FP	24-30	Quanterra	0.37								Systematic sampling
Reach 5C	420	FP7-R3	BBL		12/22/94	FP	12-18	Quanterra	6.1								Systematic sampling
Reach 5C	421	FP7-R3	BBL		12/22/94	FP	18-24	Quanterra	0.13								Systematic sampling
Reach 5C	1337	FP7-R6	BBL		12/22/94	FP	0-6	Quanterra	0.087		42000						Systematic sampling
Reach 5C	516	FP7A-L1	BBL		12/28/94	FP	0-6	Quanterra	16		62000						Systematic sampling
Reach 5C	517	FP7A-L1	BBL		12/28/94	FP	6-12	Quanterra	51								Systematic sampling
Reach 5C	525	FP7A-L2	BBL		12/28/94	FP	0-6	Quanterra	13		51000						Systematic sampling
Reach 5C	526	FP7A-L2	BBL		12/28/94	FP	6-12	Quanterra	27								Systematic sampling
Reach 5C	527	FP7A-L3	BBL		12/28/94	FP	0-6	Quanterra	7		56000						Systematic sampling
Reach 5C	528	FP7A-L3	BBL		12/28/94	FP	6-12	Quanterra	20								Systematic sampling
Reach 5C	529	FP7A-L3	BBL	Duplicate sample	12/28/94	FP	6-12	Quanterra	18000								Systematic sampling
Reach 5C	535	FP7A-L4	BBL		12/28/94	FP	0-6	Quanterra	3.5		154000						Systematic sampling
Reach 5C	536	FP7A-L4	BBL		12/28/94	FP	6-12	Quanterra	0.58								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	537	FP7A-L5	BBL		12/28/94	FP	0-6	Quanterra	2.4		362000						Systematic sampling
Reach 5C	538	FP7A-L5	BBL		12/28/94	FP	6-12	Quanterra	0.19								Systematic sampling
Reach 5C	547	FP7A-R1	BBL		12/28/94	FP	0-6	Quanterra	0.056		31000						Systematic sampling
Reach 5C	548	FP7A-R1	BBL		12/28/94	FP	6-12	Quanterra	0.078								Systematic sampling
Reach 5C	549	FP7A-R2	BBL		12/28/94	FP	0-6	Quanterra	0.049	U	24000						Systematic sampling
Reach 5C	550	FP7A-R2	BBL		12/28/94	FP	6-12	Quanterra	0.046	U							Systematic sampling
Reach 5C	539	FP7A-L6	BBL		12/29/94	FP	0-6	Quanterra	0.46		235000						Systematic sampling
Reach 5C	540	FP7A-L6	BBL		12/29/94	FP	6-12	Quanterra	0.11	U							Systematic sampling
Reach 5C	541	FP7A-L7	BBL		12/29/94	FP	0-6	Quanterra	0.17		130000						Systematic sampling
Reach 5C	542	FP7A-L7	BBL		12/29/94	FP	6-12	Quanterra	0.13	U							Systematic sampling
Reach 5C	543	FP7A-L8	BBL		12/29/94	FP	0-6	Quanterra	0.076	U	51000						Systematic sampling
Reach 5C	544	FP7A-L8	BBL	Duplicate sample	12/29/94	FP	0-6	Quanterra	74	U							Systematic sampling
Reach 5C	545	FP7A-L8	BBL		12/29/94	FP	6-12	Quanterra	0.064	U							Systematic sampling
Reach 5C	546	FP7A-L9	BBL		12/29/94	FP	0-6	Quanterra	0.056	U	33000						Systematic sampling
Reach 5C	498	FP6A-R1	BBL		4/17/95	FP	0-6	Quanterra	65		71000						Systematic sampling
Reach 5C	499	FP6A-R1	BBL		4/17/95	FP	6-12	Quanterra	150								Systematic sampling
Reach 5C	505	FP6A-R2	BBL		4/17/95	FP	0-6	Quanterra	0.68		33000						Systematic sampling
Reach 5C	506	FP6A-R2	BBL		4/17/95	FP	6-12	Quanterra	0.15								Systematic sampling
Reach 5C	507	FP6A-R3	BBL		4/17/95	FP	0-6	Quanterra	0.057	U	35000						Systematic sampling
Reach 5C	508	FP6A-R3	BBL		4/17/95	FP	6-12	Quanterra	0.054	U							Systematic sampling
Reach 5C	509	FP6A-R4	BBL		4/17/95	FP	0-6	Quanterra	0.059		40000						Systematic sampling
Reach 5C	510	FP6A-R4	BBL	Duplicate sample	4/17/95	FP	0-6	Quanterra	57	U	40000						Systematic sampling
Reach 5C	511	FP6A-R4	BBL		4/17/95	FP	6-12	Quanterra	0.054	U							Systematic sampling
Reach 5C	478	FP6A-L1	BBL		4/18/95	FP	0-6	Quanterra	71		69000						Systematic sampling
Reach 5C	479	FP6A-L1	BBL		4/18/95	FP	6-12	Quanterra	140								Systematic sampling
Reach 5C	483	FP6A-L2	BBL		4/18/95	FP	0-6	Quanterra	25		17000						Systematic sampling
Reach 5C	484	FP6A-L2	BBL		4/18/95	FP	6-12	Quanterra	94								Systematic sampling
Reach 5C	488	FP6A-L3	BBL		4/18/95	FP	0-6	Quanterra	12		261000						Systematic sampling
Reach 5C	489	FP6A-L3	BBL		4/18/95	FP	6-12	Quanterra	4.1								Systematic sampling
Reach 5C	490	FP6A-L4	BBL	Re-extraction	4/18/95	FP	0-6	Quanterra	0.33								Systematic sampling
Reach 5C	491	FP6A-L4	BBL		4/18/95	FP	0-6	Quanterra	1.8	J	136000						Systematic sampling
Reach 5C	492	FP6A-L4	BBL		4/18/95	FP	6-12	Quanterra	0.24								Systematic sampling
Reach 5C	493	FP6A-L5	BBL		4/18/95	FP	0-6	Quanterra	0.24		57000						Systematic sampling
Reach 5C	494	FP6A-L5	BBL		4/18/95	FP	6-12	Quanterra	0.077								Systematic sampling
Reach 5C	495	FP6A-L6	BBL		4/18/95	FP	0-6	Quanterra	0.097	U	71000						Systematic sampling
Reach 5C	496	FP6A-L6	BBL	Duplicate sample	4/18/95	FP	0-6	Quanterra	87	U							Systematic sampling
Reach 5C	497	FP6A-L6	BBL		4/18/95	FP	6-12	Quanterra	0.068	U							Systematic sampling
Reach 5C	518	FP7A-L1	BBL		5/25/95	FP	12-18	Quanterra	21								Systematic sampling
Reach 5C	519	FP7A-L1	BBL		5/25/95	FP	18-24	Quanterra	1.7								Systematic sampling
Reach 5C	520	FP7A-L1	BBL		5/25/95	FP	24-30	Quanterra	15								Systematic sampling
Reach 5C	521	FP7A-L1	BBL		5/25/95	FP	30-36	Quanterra	5.8								Systematic sampling
Reach 5C	522	FP7A-L1	BBL		5/25/95	FP	36-42	Quanterra	0.84								Systematic sampling
Reach 5C	523	FP7A-L1	BBL		5/25/95	FP	42-48	Quanterra	0.25								Systematic sampling
Reach 5C	524	FP7A-L1	BBL		5/25/95	FP	48-54	Quanterra	0.059	U							Systematic sampling
Reach 5C	530	FP7A-L3	BBL		5/25/95	FP	12-18	Quanterra	220								Systematic sampling
Reach 5C	531	FP7A-L3	BBL		5/25/95	FP	18-24	Quanterra	280								Systematic sampling
Reach 5C	532	FP7A-L3	BBL		5/25/95	FP	24-30	Quanterra	430								Systematic sampling
Reach 5C	533	FP7A-L3	BBL		5/25/95	FP	30-36	Quanterra	130								Systematic sampling
Reach 5C	534	FP7A-L3	BBL		5/25/95	FP	42-48	Quanterra	7.6								Systematic sampling
Reach 5C	1338	FP7-R7	BBL		5/25/95	FP	0-6	Quanterra	0.05	U	38000						Systematic sampling
Reach 5C	413	FP7-L1	BBL		5/26/95	FP	30-36	Quanterra	0.3								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	414	FP7-L1	BBL		5/26/95	FP	36-42	Quanterra	0.29								Systematic sampling
Reach 5C	415	FP7-L1	BBL		5/26/95	FP	42-48	Quanterra	0.4								Systematic sampling
Reach 5C	416	FP7-L1	BBL		5/26/95	FP	48-54	Quanterra	0.3								Systematic sampling
Reach 5C	422	FP7-R3	BBL		5/26/95	FP	24-30	Quanterra	0.27								Systematic sampling
Reach 5C	423	FP7-R3	BBL	Duplicate sample	5/26/95	FP	24-30	Quanterra	650								Systematic sampling
Reach 5C	480	FP6A-L1	BBL		10/12/95	FP	12-18	Quanterra	14								Systematic sampling
Reach 5C	481	FP6A-L1	BBL		10/12/95	FP	18-24	Quanterra	0.28								Systematic sampling
Reach 5C	482	FP6A-L1	BBL		10/12/95	FP	24-30	Quanterra	0.26								Systematic sampling
Reach 5C	485	FP6A-L2	BBL		10/12/95	FP	12-18	Quanterra	2.4								Systematic sampling
Reach 5C	486	FP6A-L2	BBL		10/12/95	FP	18-24	Quanterra	0.58								Systematic sampling
Reach 5C	487	FP6A-L2	BBL		10/12/95	FP	24-30	Quanterra	0.27								Systematic sampling
Reach 5C	500	FP6A-R1	BBL		10/12/95	FP	12-18	Quanterra	75								Systematic sampling
Reach 5C	501	FP6A-R1	BBL		10/12/95	FP	18-24	Quanterra	2.6								Systematic sampling
Reach 5C	502	FP6A-R1	BBL		10/12/95	FP	24-30	Quanterra	0.2								Systematic sampling
Reach 5C	503	FP6A-R1	BBL	Duplicate sample	10/12/95	FP	24-30	Quanterra	160								Systematic sampling
Reach 5C	504	FP6A-R1	BBL		10/12/95	FP	30-36	Quanterra	0.41								Systematic sampling
Reach 5C	512	FP6A-BW1	BBL		10/12/95	FP	0-6	Quanterra	0.19	U							Systematic sampling
Reach 5C	513	FP6A-BW1	BBL		10/12/95	FP	6-12	Quanterra	0.38								Systematic sampling
Reach 5C	514	FP6A-BW2	BBL		10/12/95	FP	0-6	Quanterra	0.38								Systematic sampling
Reach 5C	515	FP6A-BW2	BBL		10/12/95	FP	6-12	Quanterra	0.065	U							Systematic sampling
Reach 5C	090198SP01	SL0356	USEPA		9/1/98	FP	0-6	ONSE	0.796	U							Discrete sampling
Reach 5C	090198SP02	SL0356	USEPA	Duplicate sample	9/1/98	FP	0-6	ONSE	0.772	U							Discrete sampling
Reach 5C	090198SP03	SL0357	USEPA		9/1/98	FP	0-6	ONSE	0.914	U							Discrete sampling
Reach 5C	090198SP04	SL0358	USEPA		9/1/98	VP	0-6	ONSE	1.17	U							Discrete sampling
Reach 5C	090198SP05	SL0359	USEPA		9/1/98	VP	0-6	ONSE	1.54	U							Discrete sampling
Reach 5C	090198SP06	SL0360	USEPA		9/1/98	FP	0-6	ONSE	0.723	U							Discrete sampling
Reach 5C	090198SP07	SL0361	USEPA		9/1/98	FP	0-6	ONSE	0.774	U							Discrete sampling
Reach 5C	090198SP08	SL0362	USEPA		9/1/98	FP	0-6	ONSE	0.736	U							Discrete sampling
Reach 5C	090198SP09	SL0363	USEPA		9/1/98	FP	0-6	ONSE	1.02	U							Discrete sampling
Reach 5C	090198SP10	SL0364	USEPA		9/1/98	FP	0-6	ONSE	0.991	U							Discrete sampling
Reach 5C	090198SP11	SL0365	USEPA		9/1/98	FP	0-6	ONSE	0.713	U							Discrete sampling
Reach 5C	090298SP01	SL0366	USEPA		9/2/98	FP	0-6	ONSE	0.809	U							Discrete sampling
Reach 5C	090298SP02	SL0367	USEPA		9/2/98	FP	0-6	ONSE	0.975	U							Discrete sampling
Reach 5C	090298SP03	SL0368	USEPA		9/2/98	FP	0-6	ONSE	0.877	U							Discrete sampling
Reach 5C	090298SP04	SL0369	USEPA		9/2/98	FP	0-6	ONSE	0.942	U							Discrete sampling
Reach 5C	090298SP05	SL0370	USEPA		9/2/98	FP	0-6	ONSE	0.78	U							Discrete sampling
Reach 5C	090298SP06	SL0371	USEPA		9/2/98	FP	0-6	ONSE	0.873	U							Discrete sampling
Reach 5C	090298SP07	SL0372	USEPA		9/2/98	FP	0-6	ONSE	0.837	U							Discrete sampling
Reach 5C	090298SP08	SL0373	USEPA		9/2/98	FP	0-6	ONSE	0.842	U							Discrete sampling
Reach 5C	090298SP09	SL0374	USEPA		9/2/98	FP	0-6	ONSE	0.891	U							Discrete sampling
Reach 5C	090298SP10	SL0375	USEPA		9/2/98	FP	0-6	ONSE	0.887	U							Discrete sampling
Reach 5C	090298SP11	SL0382	USEPA		9/2/98	FP	0-6	ONSE	14								Discrete sampling
Reach 5C	090298SP12	SL0383	USEPA		9/2/98	FP	0-6	ONSE	4.58								Discrete sampling
Reach 5C	090298SP13	SL0384	USEPA		9/2/98	FP	0-6	ONSE	1.46	U							Discrete sampling
Reach 5C	090298SP14	SL0385	USEPA		9/2/98	FP	0-6	ONSE	2.15								Discrete sampling
Reach 5C	090298SP15	SL0386	USEPA		9/2/98	FP	0-6	ONSE	0.988	U							Discrete sampling
Reach 5C	090298SP16	SL0387	USEPA		9/2/98	FP	0-6	ONSE	1.05	U							Discrete sampling
Reach 5C	090298SP17	SL0388	USEPA		9/2/98	FP	0-6	ONSE	0.829	U							Discrete sampling
Reach 5C	090298SP18	SL0389	USEPA		9/2/98	FP	0-6	ONSE	1.67	R							Discrete sampling
Reach 5C	090298SP19	SL0390	USEPA		9/2/98	FP	0-6	ONSE	1.8	R							Discrete sampling
Reach 5C	090298SP20	SL0391	USEPA		9/2/98	FP	0-6	ONSE	0.772	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	090298SP21	SL0370	USEPA	Duplicate sample	9/2/98	FP	0-6	ONSE	0.811	U							Discrete sampling
Reach 5C	091198AT01	SL0491	USEPA		9/11/98	FP	0-6	ONSE	1.1	U							Discrete sampling
Reach 5C	091198AT02	SL0492	USEPA		9/11/98	FP	0-6	ONSE	1.4	U							Discrete sampling
Reach 5C	091198AT03	SL0493	USEPA		9/11/98	FP	0-6	ONSE	1.3	U							Discrete sampling
Reach 5C	091198AT04	SL0494	USEPA		9/11/98	FP	0-6	ONSE	1.2	U							Discrete sampling
Reach 5C	091198AT05	SL0495	USEPA		9/11/98	FP	0-6	ONSE	0.94	U							Discrete sampling
Reach 5C	091198AT06	SL0496	USEPA		9/11/98	FP	0-6	ONSE	1	U							Discrete sampling
Reach 5C	091198AT07	SL0497	USEPA		9/11/98	FP	0-6	ONSE	1.1	U							Discrete sampling
Reach 5C	091198AT08	SL0498	USEPA		9/11/98	FP	0-6	ONSE	1.5	U							Discrete sampling
Reach 5C	091198AT09	SL0499	USEPA		9/11/98	FP	0-6	ONSE	1.3	U							Discrete sampling
Reach 5C	091198AT10	SL0500	USEPA		9/11/98	FP	0-6	ONSE	0.9	U							Discrete sampling
Reach 5C	091498MS18	SL0501	USEPA		9/14/98	FP	0-6	ONSE	0.78	U							Discrete sampling
Reach 5C	091498MS19	SL0502	USEPA		9/14/98	FP	0-6	ONSE	1.7	U							Discrete sampling
Reach 5C	091498MS20	SL0503	USEPA		9/14/98	FP	0-6	ONSE	1.5	U							Discrete sampling
Reach 5C	091498MS21	SL0504	USEPA		9/14/98	FP	0-6	ONSE	1.34	U							Discrete sampling
Reach 5C	091498MS22	SL0505	USEPA		9/14/98	FP	0-6	ONSE	1.32	U							Discrete sampling
Reach 5C	091498MS23	SL0505	USEPA	Duplicate sample	9/14/98	FP	0-6	ONSE	1.28	U							Discrete sampling
Reach 5C	091498MS24	SL0506	USEPA		9/14/98	FP	0-6	ONSE	1.47	U							Discrete sampling
Reach 5C	091498MS25	SL0507	USEPA		9/14/98	FP	0-6	ONSE	1.34	U							Discrete sampling
Reach 5C	091498MS26	SL0508	USEPA		9/14/98	FP	0-6	ONSE	1.23	U							Discrete sampling
Reach 5C	091498MS27	SL0509	USEPA		9/14/98	FP	0-6	ONSE	1.57	U							Discrete sampling
Reach 5C	091498MS28	SL0510	USEPA		9/14/98	FP	0-6	ONSE	1.19	U							Discrete sampling
Reach 5C	091798MS01	SL0529	USEPA		9/17/98	FP	0-6	ONSE	0.604	U							Systematic sampling
Reach 5C	091798MS02	SL0530	USEPA		9/17/98	FP	0-6	ONSE	0.526	U							Systematic sampling
Reach 5C	091798MS03	SL0530	USEPA		9/17/98	FP	6-12	ONSE	0.524	U							Systematic sampling
Reach 5C	091798MS04	SL0530	USEPA	Duplicate sample	9/17/98	FP	6-12	ONSE	0.527	U							Systematic sampling
Reach 5C	091798MS05	SL0531	USEPA		9/17/98	FP	0-6	ONSE	0.882	U							Systematic sampling
Reach 5C	091798MS06	SL0532	USEPA		9/17/98	FP	0-6	ONSE	1.02								Systematic sampling
Reach 5C	091798MS07	SL0532	USEPA		9/17/98	FP	6-12	ONSE	0.556	U							Systematic sampling
Reach 5C	091798MS08	SL0533	USEPA		9/17/98	FP	0-6	ONSE	1.22								Systematic sampling
Reach 5C	091798MS09	SL0534	USEPA		9/17/98	FP	0-6	ONSE	3.8								Systematic sampling
Reach 5C	091798MS10	SL0535	USEPA		9/17/98	FP	6-12	ONSE	4.39								Systematic sampling
Reach 5C	091798MS11	SL0535	USEPA		9/17/98	FP	0-6	ONSE	0.602	U							Systematic sampling
Reach 5C	091798MS12	SL0536	USEPA		9/17/98	FP	0-6	ONSE	0.796	U							Systematic sampling
Reach 5C	091798MS13	SL0536	USEPA		9/17/98	FP	6-12	ONSE	0.672	U							Systematic sampling
Reach 5C	091798MS14	SL0537	USEPA		9/17/98	FP	0-6	ONSE	1.41	U							Systematic sampling
Reach 5C	091798MS15	SL0538	USEPA		9/17/98	FP	0-6	ONSE	3.29								Systematic sampling
Reach 5C	091798MS16	SL0538	USEPA		9/17/98	FP	6-12	ONSE	0.975	U							Systematic sampling
Reach 5C	091798MS17	SL0539	USEPA		9/17/98	FP	0-6	ONSE	2.65								Systematic sampling
Reach 5C	091798MS18	SL0540	USEPA		9/17/98	FP	0-6	ONSE	3.33								Systematic sampling
Reach 5C	091798MS19	SL0540	USEPA		9/17/98	FP	6-12	ONSE	0.621	U							Systematic sampling
Reach 5C	091798MS20	SL0541	USEPA		9/17/98	FP	0-6	ONSE	0.559	U							Systematic sampling
Reach 5C	091898MS03	SL0543	USEPA		9/18/98	FP	0-6	ONSE	2.84								Systematic sampling
Reach 5C	091898MS04	SL0544	USEPA		9/18/98	FP	0-6	ONSE	2.53								Systematic sampling
Reach 5C	091898MS05	SL0544	USEPA	Duplicate sample	9/18/98	FP	0-6	ONSE	5.52								Systematic sampling
Reach 5C	091898MS06	SL0545	USEPA		9/18/98	FP	0-6	ONSE	7.13								Systematic sampling
Reach 5C	092198MS01	SL0546	USEPA		9/21/98	FP	0-6	ONSE	1.93								Systematic sampling
Reach 5C	092198MS02	SL0546	USEPA	Duplicate sample	9/21/98	FP	0-6	ONSE	1.92								Systematic sampling
Reach 5C	092198MS03	SL0546	USEPA		9/21/98	FP	6-12	ONSE	1.21	J							Systematic sampling
Reach 5C	092198MS04	SL0547	USEPA		9/21/98	FP	0-6	ONSE	2.72								Systematic sampling
Reach 5C	092198MS05	SL0548	USEPA		9/21/98	FP	0-6	ONSE	0.995								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	092198MS06	SL0548	USEPA		9/21/98	FP	6-12	ONSE	1.07								Systematic sampling
Reach 5C	092198MS07	SL0549	USEPA		9/21/98	FP	0-6	ONSE	2.64								Systematic sampling
Reach 5C	092198MS08	SL0549	USEPA		9/21/98	FP	6-12	ONSE	26								Systematic sampling
Reach 5C	092198MS09	SL0550	USEPA		9/21/98	FP	0-6	ONSE	2.72								Systematic sampling
Reach 5C	092198MS10	SL0551	USEPA		9/21/98	FP	0-6	ONSE	5.72								Systematic sampling
Reach 5C	092198MS11	SL0551	USEPA		9/21/98	FP	6-12	ONSE	10.2								Systematic sampling
Reach 5C	092198MS12	SL0552	USEPA		9/21/98	FP	0-6	ONSE	3.05								Systematic sampling
Reach 5C	092198MS13	SL0552	USEPA		9/21/98	FP	6-12	ONSE	2.77								Systematic sampling
Reach 5C	092198MS14	SL0553	USEPA		9/21/98	FP	0-6	ONSE	0.577	J							Systematic sampling
Reach 5C	092198MS15	SL0554	USEPA		9/21/98	FP	0-6	ONSE	1.45								Systematic sampling
Reach 5C	092198MS16	SL0554	USEPA		9/21/98	FP	6-12	ONSE	0.501	J							Systematic sampling
Reach 5C	092198MS17	SL0555	USEPA		9/21/98	FP	0-6	ONSE	4.19								Systematic sampling
Reach 5C	092198MS18	SL0556	USEPA		9/21/98	FP	0-6	ONSE	0.801	U							Systematic sampling
Reach 5C	092198MS19	SL0556	USEPA		9/21/98	FP	6-12	ONSE	0.674	U							Systematic sampling
Reach 5C	092198MS20	SL0557	USEPA		9/21/98	FP	0-6	ONSE	1.03	U							Systematic sampling
Reach 5C	092198MS21	SL0558	USEPA		9/21/98	FP	0-6	ONSE	0.982	U							Systematic sampling
Reach 5C	092198MS22	SL0558	USEPA	Duplicate sample	9/21/98	FP	0-6	ONSE	0.704	U							Systematic sampling
Reach 5C	092198MS23	SL0558	USEPA		9/21/98	FP	6-12	ONSE	0.712	U							Systematic sampling
Reach 5C	092198MS24	SL0559	USEPA		9/21/98	FP	0-6	ONSE	0.911	U							Systematic sampling
Reach 5C	092298MS01	SL0560	USEPA		9/22/98	FP	0-6	ONSE	1.01	U							Systematic sampling
Reach 5C	092298MS02	SL0560	USEPA		9/22/98	FP	6-12	ONSE	0.699	U							Systematic sampling
Reach 5C	092298MS03	SL0561	USEPA		9/22/98	FP	0-6	ONSE	1.18	U							Systematic sampling
Reach 5C	092298MS04	SL0562	USEPA		9/22/98	FP	0-6	ONSE	0.898	U							Systematic sampling
Reach 5C	092298MS05	SL0562	USEPA		9/22/98	FP	6-12	ONSE	0.683	U							Systematic sampling
Reach 5C	092298MS06	SL0563	USEPA		9/22/98	FP	0-6	ONSE	0.976	U							Systematic sampling
Reach 5C	092298MS07	SL0564	USEPA		9/22/98	FP	0-6	ONSE	0.955	U							Systematic sampling
Reach 5C	092298MS08	SL0564	USEPA		9/22/98	FP	6-12	ONSE	0.711	U							Systematic sampling
Reach 5C	092298MS09	SL0564	USEPA	Duplicate sample	9/22/98	FP	6-12	ONSE	0.706	U							Systematic sampling
Reach 5C	092298MS10	SL0565	USEPA		9/22/98	FP	0-6	ONSE	1.61	U							Systematic sampling
Reach 5C	092298MS11	SL0566	USEPA		9/22/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	092298MS12	SL0567	USEPA		9/22/98	FP	0-6	ONSE	1.3	U							Systematic sampling
Reach 5C	092298MS13	SL0567	USEPA		9/22/98	FP	6-12	ONSE	1	U							Systematic sampling
Reach 5C	092298MS14	SL0568	USEPA		9/22/98	FP	0-6	ONSE	1.08	U							Systematic sampling
Reach 5C	092298MS15	SL0569	USEPA		9/22/98	FP	0-6	ONSE	1.4	U							Systematic sampling
Reach 5C	092298MS16	SL0569	USEPA		9/22/98	FP	6-12	ONSE	0.808	U							Systematic sampling
Reach 5C	092298MS17	SL0570	USEPA		9/22/98	FP	0-6	ONSE	1.65	U							Systematic sampling
Reach 5C	092298MS18	SL0571	USEPA		9/22/98	FP	0-6	ONSE	0.936	U							Systematic sampling
Reach 5C	092298MS19	SL0571	USEPA		9/22/98	FP	6-12	ONSE	0.694	U							Systematic sampling
Reach 5C	092298MS20	SL0572	USEPA		9/22/98	FP	0-6	ONSE	1.52	U							Systematic sampling
Reach 5C	092298MS21	SL0573	USEPA		9/22/98	FP	0-6	ONSE	1.65	U							Systematic sampling
Reach 5C	092298MS22	SL0573	USEPA		9/22/98	FP	6-12	ONSE	1.41	U							Systematic sampling
Reach 5C	092298MS23	SL0574	USEPA		9/22/98	FP	0-6	ONSE	1.37	U							Systematic sampling
Reach 5C	092298MS24	SL0575	USEPA		9/22/98	FP	0-6	ONSE	1.42	U							Systematic sampling
Reach 5C	092298MS25	SL0575	USEPA		9/22/98	FP	6-12	ONSE	1.34	U							Systematic sampling
Reach 5C	092298MS26	SL0576	USEPA		9/22/98	FP	0-6	ONSE	1.59	U							Systematic sampling
Reach 5C	092298MS27	SL0577	USEPA		9/22/98	FP	0-6	ONSE	1.43	U							Systematic sampling
Reach 5C	092298MS28	SL0577	USEPA		9/22/98	FP	6-12	ONSE	0.908	U							Systematic sampling
Reach 5C	092398MS01	SL0578	USEPA		9/23/98	FP	0-6	ONSE	0.641	R							Systematic sampling
Reach 5C	092398MS02	SL0579	USEPA		9/23/98	FP	0-6	ONSE	1.12	U							Systematic sampling
Reach 5C	092398MS03	SL0579	USEPA		9/23/98	FP	6-12	ONSE	0.654	U							Systematic sampling
Reach 5C	092398MS04	SL0579	USEPA	Duplicate sample	9/23/98	FP	6-12	ONSE	0.605	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	092398MS05	SL0580	USEPA		9/23/98	FP	0-6	ONSE	1.53	U							Systematic sampling
Reach 5C	092398MS06	SL0581	USEPA		9/23/98	FP	0-6	ONSE	1.43	U							Systematic sampling
Reach 5C	092398MS07	SL0581	USEPA		9/23/98	FP	6-12	ONSE	0.76	U							Systematic sampling
Reach 5C	092398MS08	SL0582	USEPA		9/23/98	FP	0-6	ONSE	0.62	R							Systematic sampling
Reach 5C	092398MS09	SL0583	USEPA		9/23/98	FP	0-6	ONSE	1.06	U							Systematic sampling
Reach 5C	092398MS10	SL0583	USEPA		9/23/98	FP	6-12	ONSE	0.612	U							Systematic sampling
Reach 5C	092398MS11	SL0584	USEPA		9/23/98	FP	0-6	ONSE	0.826	U							Systematic sampling
Reach 5C	092398MS12	SL0585	USEPA		9/23/98	FP	0-6	ONSE	0.88	U							Systematic sampling
Reach 5C	092398MS13	SL0585	USEPA		9/23/98	FP	6-12	ONSE	0.785	U							Systematic sampling
Reach 5C	092398MS14	SL0586	USEPA		9/23/98	FP	0-6	ONSE	0.848	J							Systematic sampling
Reach 5C	092398MS15	SL0587	USEPA		9/23/98	FP	0-6	ONSE	1.57								Systematic sampling
Reach 5C	092398MS16	SL0587	USEPA		9/23/98	FP	6-12	ONSE	0.818	U							Systematic sampling
Reach 5C	092398MS17	SL0588	USEPA		9/23/98	FP	0-6	ONSE	1.56	U							Systematic sampling
Reach 5C	092398MS18	SL0589	USEPA		9/23/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	092398MS19	SL0589	USEPA		9/23/98	FP	6-12	ONSE	1.52	U							Systematic sampling
Reach 5C	092398MS20	SL0590	USEPA		9/23/98	FP	0-6	ONSE	3.8	J							Systematic sampling
Reach 5C	092398MS21	SL0591	USEPA		9/23/98	FP	0-6	ONSE	1.49	U							Systematic sampling
Reach 5C	092398MS22	SL0591	USEPA		9/23/98	FP	6-12	ONSE	1.55								Systematic sampling
Reach 5C	092398MS23	SL0592	USEPA		9/23/98	FP	0-6	ONSE	5.11								Systematic sampling
Reach 5C	092398MS24	SL0592	USEPA	Duplicate sample	9/23/98	FP	0-6	ONSE	3.2								Systematic sampling
Reach 5C	092398MS25	SL0593	USEPA		9/23/98	FP	0-6	ONSE	1.66	U							Systematic sampling
Reach 5C	092398MS26	SL0593	USEPA		9/23/98	FP	6-12	ONSE	1.02	U							Systematic sampling
Reach 5C	092398MS27	SL0594	USEPA		9/23/98	FP	0-6	ONSE	0.785								Systematic sampling
Reach 5C	092398MS28	SL0595	USEPA		9/23/98	FP	0-6	ONSE	0.609	U							Systematic sampling
Reach 5C	092398MS29	SL0596	USEPA		9/23/98	FP	0-6	ONSE	2.59								Systematic sampling
Reach 5C	092398MS30	SL0596	USEPA		9/23/98	FP	6-12	ONSE	1.24	U							Systematic sampling
Reach 5C	092398MS31	SL0597	USEPA		9/23/98	FP	0-6	ONSE	2.45								Systematic sampling
Reach 5C	092398MS32	SL0598	USEPA		9/23/98	FP	0-6	ONSE	1.58	U							Systematic sampling
Reach 5C	092398MS33	SL0598	USEPA		9/23/98	FP	6-12	ONSE	0.848	U							Systematic sampling
Reach 5C	092398MS34	SL0599	USEPA		9/23/98	FP	0-6	ONSE	0.4	J							Systematic sampling
Reach 5C	092398MS35	SL0600	USEPA		9/23/98	FP	0-6	ONSE	0.64	U							Systematic sampling
Reach 5C	092398MS36	SL0600	USEPA		9/23/98	FP	6-12	ONSE	1.08	U							Systematic sampling
Reach 5C	092398MS37	SL0601	USEPA		9/23/98	FP	0-6	ONSE	1.3	U							Systematic sampling
Reach 5C	092398MS38	SL0602	USEPA		9/23/98	FP	6-12	ONSE	0.573	U							Systematic sampling
Reach 5C	092398MS39	SL0602	USEPA		9/23/98	FP	0-6	ONSE	0.616	U							Systematic sampling
Reach 5C	092398MS40	SL0603	USEPA		9/23/98	FP	0-6	ONSE	1.47	U							Systematic sampling
Reach 5C	092498IZ01	SL0604	USEPA		9/24/98	FP	0-6	ONSE	0.708	U							Systematic sampling
Reach 5C	092498IZ02	SL0604	USEPA		9/24/98	FP	6-12	ONSE	0.776	U							Systematic sampling
Reach 5C	092498IZ03	SL0605	USEPA		9/24/98	FP	0-6	ONSE	1.27	U							Systematic sampling
Reach 5C	092498IZ04	SL0606	USEPA		9/24/98	FP	0-6	ONSE	0.997	U							Systematic sampling
Reach 5C	092498IZ05	SL0606	USEPA		9/24/98	FP	6-12	ONSE	1.51	U							Systematic sampling
Reach 5C	092498IZ06	SL0609	USEPA		9/24/98	FP	0-6	ONSE	1.67	U							Systematic sampling
Reach 5C	092498IZ07	SL0610	USEPA		9/24/98	FP	0-6	ONSE	1.42	U							Systematic sampling
Reach 5C	092498IZ08	SL0610	USEPA		9/24/98	FP	6-12	ONSE	1.33	U							Systematic sampling
Reach 5C	092498IZ09	SL0613	USEPA		9/24/98	FP	0-6	ONSE	1.01	U							Systematic sampling
Reach 5C	092498IZ10	SL0614	USEPA		9/24/98	FP	0-6	ONSE	0.886	U							Systematic sampling
Reach 5C	092498IZ11	SL0614	USEPA		9/24/98	FP	6-12	ONSE	1.38	U							Systematic sampling
Reach 5C	092498IZ12	SL0618	USEPA		9/24/98	FP	0-6	ONSE	1.72	R							Systematic sampling
Reach 5C	092498IZ13	SL0618	USEPA		9/24/98	FP	6-12	ONSE	1.78	R							Systematic sampling
Reach 5C	092498IZ14	SL0619	USEPA		9/24/98	FP	0-6	ONSE	1.18	U							Systematic sampling
Reach 5C	092498IZ15	SL0622	USEPA		9/24/98	FP	0-6	ONSE	1.74	R							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	092498IZ16	SL0622	USEPA		9/24/98	FP	6-12	ONSE	1.77	R							Systematic sampling
Reach 5C	092498MK01	SL0607	USEPA		9/24/98	FP	0-6	ONSE	1.66	U							Systematic sampling
Reach 5C	092498MK02	SL0607	USEPA	Duplicate sample	9/24/98	FP	0-6	ONSE	1.64	U							Systematic sampling
Reach 5C	092498MK03	SL0608	USEPA		9/24/98	FP	0-6	ONSE	1.38	U							Systematic sampling
Reach 5C	092498MK04	SL0608	USEPA		9/24/98	FP	6-12	ONSE	1.28	U							Systematic sampling
Reach 5C	092498MK05	SL0611	USEPA		9/24/98	FP	0-6	ONSE	1.79	R							Systematic sampling
Reach 5C	092498MK06	SL0612	USEPA		9/24/98	FP	0-6	ONSE	1.87	R							Systematic sampling
Reach 5C	092498MK07	SL0612	USEPA		9/24/98	FP	6-12	ONSE	0.779	U							Systematic sampling
Reach 5C	092498MK08	SL0615	USEPA		9/24/98	FP	0-6	ONSE	1.44	R							Systematic sampling
Reach 5C	092498MK09	SL0616	USEPA		9/24/98	FP	0-6	ONSE	1.63	U							Systematic sampling
Reach 5C	092498MK10	SL0616	USEPA		9/24/98	FP	6-12	ONSE	1.68	R							Systematic sampling
Reach 5C	092498MK11	SL0617	USEPA		9/24/98	FP	0-6	ONSE	1.54	U							Systematic sampling
Reach 5C	092498MK12	SL0617	USEPA	Duplicate sample	9/24/98	FP	0-6	ONSE	1.67	U							Systematic sampling
Reach 5C	092498MK13	SL0620	USEPA		9/24/98	FP	0-6	ONSE	1.57	U							Systematic sampling
Reach 5C	092498MK14	SL0620	USEPA		9/24/98	FP	6-12	ONSE	1.43	R							Systematic sampling
Reach 5C	092498MK15	SL0621	USEPA		9/24/98	FP	0-6	ONSE	1.83	R							Systematic sampling
Reach 5C	092498MK16	SL0623	USEPA		9/24/98	FP	0-6	ONSE	0.896	U							Systematic sampling
Reach 5C	092498MK17	SL0624	USEPA		9/24/98	FP	0-6	ONSE	0.588	U							Systematic sampling
Reach 5C	092498MK18	SL0624	USEPA		9/24/98	FP	6-12	ONSE	0.547	U							Systematic sampling
Reach 5C	092898MK16	SL0635	USEPA		9/28/98	FP	0-6	ONSE	0.646	U							Systematic sampling
Reach 5C	092898MK17	SL0636	USEPA		9/28/98	FP	0-6	ONSE	0.602	J							Systematic sampling
Reach 5C	092898MK18	SL0636	USEPA	Duplicate sample	9/28/98	FP	0-6	ONSE	0.372	J							Systematic sampling
Reach 5C	092898MK19	SL0636	USEPA		9/28/98	FP	6-12	ONSE	0.626	U							Systematic sampling
Reach 5C	092898MK20	SL0637	USEPA		9/28/98	FP	0-6	ONSE	0.691	U							Systematic sampling
Reach 5C	092898MK21	SL0638	USEPA		9/28/98	FP	0-6	ONSE	0.73	U							Systematic sampling
Reach 5C	092898MK22	SL0638	USEPA		9/28/98	FP	6-12	ONSE	0.689	U							Systematic sampling
Reach 5C	092898MK23	SL0639	USEPA		9/28/98	FP	0-6	ONSE	0.792	U							Systematic sampling
Reach 5C	092898MK24	SL0640	USEPA		9/28/98	FP	0-6	ONSE	0.733	U							Systematic sampling
Reach 5C	092898MK25	SL0640	USEPA		9/28/98	FP	6-12	ONSE	0.7	U							Systematic sampling
Reach 5C	092898MK26	SL0641	USEPA		9/28/98	FP	0-6	ONSE	0.742	U							Systematic sampling
Reach 5C	092898MK27	SL0642	USEPA		9/28/98	FP	0-6	ONSE	0.761	U							Systematic sampling
Reach 5C	092898MK28	SL0642	USEPA		9/28/98	FP	6-12	ONSE	0.719	U							Systematic sampling
Reach 5C	092898MK29	SL0643	USEPA		9/28/98	FP	0-6	ONSE	0.766	U							Systematic sampling
Reach 5C	092898MK30	SL0644	USEPA		9/28/98	FP	0-6	ONSE	0.677	J							Systematic sampling
Reach 5C	092898MK31	SL0644	USEPA		9/28/98	FP	6-12	ONSE	0.672	U							Systematic sampling
Reach 5C	092898MK32	SL0645	USEPA		9/28/98	FP	0-6	ONSE	0.698	U							Systematic sampling
Reach 5C	092898MK33	SL0646	USEPA		9/28/98	FP	0-6	ONSE	0.771	U							Systematic sampling
Reach 5C	092898MK34	SL0646	USEPA		9/28/98	FP	6-12	ONSE	0.713	U							Systematic sampling
Reach 5C	092898MK35	SL0647	USEPA		9/28/98	FP	0-6	ONSE	0.735	U							Systematic sampling
Reach 5C	H3-F0890324-0-0000	F0890324	USEPA		9/29/98	FP	0-6	ONSE	0.727	U							Systematic sampling
Reach 5C	H3-F0890324-0-0005	F0890324	USEPA		9/29/98	FP	6-12	ONSE	0.672	U							Systematic sampling
Reach 5C	H3-F0890325-0-0000	F0890325	USEPA		9/29/98	FP	0-6	ONSE	0.81	U							Systematic sampling
Reach 5C	H3-F0890325-1-0000	F0890325	USEPA	Duplicate sample	9/29/98	FP	0-6	ONSE	0.807	U							Systematic sampling
Reach 5C	H3-F0890326-0-0000	F0890326	USEPA		9/29/98	FP	0-6	ONSE	0.533	J							Systematic sampling
Reach 5C	H3-F0890326-0-0005	F0890326	USEPA		9/29/98	FP	6-12	ONSE	0.699	U							Systematic sampling
Reach 5C	H3-F0890327-0-0000	F0890327	USEPA		9/29/98	FP	0-6	ONSE	0.812	U							Systematic sampling
Reach 5C	H3-F0890328-0-0000	F0890328	USEPA		9/29/98	FP	0-6	ONSE	0.411	J							Systematic sampling
Reach 5C	H3-F0890328-0-0005	F0890328	USEPA		9/29/98	FP	6-12	ONSE	0.688	U							Systematic sampling
Reach 5C	H3-F0890329-0-0000	F0890329	USEPA		9/29/98	FP	0-6	ONSE	1.93								Systematic sampling
Reach 5C	H3-F0890330-0-0000	F0890330	USEPA		9/29/98	FP	0-6	ONSE	1.51								Systematic sampling
Reach 5C	H3-F0890330-0-0005	F0890330	USEPA		9/29/98	FP	6-12	ONSE	0.406	J							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F0890331-0-0000	F0890331	USEPA		9/29/98	VP	0-6	ONSE	7.14								Systematic sampling
Reach 5C	H3-F0890332-0-0000	F0890332	USEPA		9/29/98	FP	0-6	ONSE	6.3								Systematic sampling
Reach 5C	H3-F0890332-0-0005	F0890332	USEPA		9/29/98	FP	6-12	ONSE	18.2								Systematic sampling
Reach 5C	H3-F0890333-0-0000	F0890333	USEPA		9/29/98	FP	0-6	ONSE	0.908								Systematic sampling
Reach 5C	H3-F0890333-0-0005	F0890333	USEPA		9/29/98	FP	6-12	ONSE	0.427	J							Systematic sampling
Reach 5C	H3-F0890335-0-0000	F0890335	USEPA		9/29/98	FP	0-6	ONSE	0.622	U							Systematic sampling
Reach 5C	H3-F0890401-0-0000	F0890401	USEPA		9/29/98	FP	0-6	ONSE	0.646	U							Systematic sampling
Reach 5C	H3-F0890402-0-0000	F0890402	USEPA		9/29/98	FP	0-6	ONSE	0.822	U							Systematic sampling
Reach 5C	H3-F0890402-0-0005	F0890402	USEPA		9/29/98	FP	6-12	ONSE	0.752	U							Systematic sampling
Reach 5C	H3-F0890403-0-0000	F0890403	USEPA		9/29/98	FP	0-6	ONSE	1.08	U							Systematic sampling
Reach 5C	H3-F0890403-1-0000	F0890403	USEPA	Duplicate sample	9/29/98	FP	0-6	ONSE	1.07	U							Systematic sampling
Reach 5C	H3-F0890404-0-0000	F0890404	USEPA		9/29/98	FP	0-6	ONSE	5.18								Systematic sampling
Reach 5C	H3-F0890404-0-0005	F0890404	USEPA		9/29/98	FP	6-12	ONSE	5.6								Systematic sampling
Reach 5C	H3-F0991010-0-0000	F0991010	USEPA		10/1/98	FP	0-6	ONSE	8.45								Systematic sampling
Reach 5C	H3-F0991010-0-0005	F0991010	USEPA		10/1/98	FP	6-12	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F0991011-0-0000	F0991011	USEPA		10/1/98	FP	0-6	ONSE	1.13	U							Systematic sampling
Reach 5C	H3-F0991012-0-0000	F0991012	USEPA		10/1/98	FP	0-6	ONSE	1.06	U							Systematic sampling
Reach 5C	H3-F0991012-0-0005	F0991012	USEPA		10/1/98	FP	6-12	ONSE	0.7	U							Systematic sampling
Reach 5C	H3-F0991013-0-0000	F0991013	USEPA		10/1/98	FP	0-6	ONSE	1.12	U							Systematic sampling
Reach 5C	H3-F0991013-0-0005	F0991013	USEPA		10/1/98	FP	6-12	ONSE	0.779	U							Systematic sampling
Reach 5C	H3-F0991014-0-0000	F0991014	USEPA		10/1/98	FP	0-6	ONSE	1	U							Systematic sampling
Reach 5C	H3-F0991015-0-0000	F0991015	USEPA		10/1/98	FP	0-6	ONSE	0.94	U							Systematic sampling
Reach 5C	H3-F0991015-0-0005	F0991015	USEPA		10/1/98	FP	6-12	ONSE	0.686	U							Systematic sampling
Reach 5C	H3-F0991016-0-0000	F0991016	USEPA		10/1/98	FP	0-6	ONSE	0.879	U							Systematic sampling
Reach 5C	H3-F0991017-0-0000	F0991017	USEPA		10/1/98	FP	0-6	ONSE	1.21	U							Systematic sampling
Reach 5C	H3-F0991017-0-0005	F0991017	USEPA		10/1/98	FP	6-12	ONSE	0.744	U							Systematic sampling
Reach 5C	H3-F0991018-0-0000	F0991018	USEPA		10/1/98	FP	0-6	ONSE	1.24	U							Systematic sampling
Reach 5C	H3-F0991019-0-0000	F0991019	USEPA		10/1/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F0991019-0-0005	F0991019	USEPA		10/1/98	FP	6-12	ONSE	0.889	U							Systematic sampling
Reach 5C	H3-F0991020-0-0000	F0991020	USEPA		10/1/98	FP	0-6	ONSE	1.64	U							Systematic sampling
Reach 5C	H3-F0991021-0-0000	F0991021	USEPA		10/1/98	FP	0-6	ONSE	1.45	U							Systematic sampling
Reach 5C	H3-F0991021-0-0005	F0991021	USEPA		10/1/98	FP	6-12	ONSE	1.1	U							Systematic sampling
Reach 5C	H3-F0991022-0-0000	F0991022	USEPA		10/1/98	FP	0-6	ONSE	1.58	U							Systematic sampling
Reach 5C	H3-F1391023-0-0000	F1391023	USEPA		10/2/98	FP	0-6	ONSE	1.65	U							Systematic sampling
Reach 5C	H3-F1391024-0-0000	F1391024	USEPA		10/2/98	FP	0-6	ONSE	1.47	U							Systematic sampling
Reach 5C	H3-F1391024-0-0005	F1391024	USEPA		10/2/98	FP	6-12	ONSE	1.31	U							Systematic sampling
Reach 5C	H3-F1391024-1-0000	F1391024	USEPA	Duplicate sample	10/2/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F1391025-0-0000	F1391025	USEPA		10/2/98	FP	0-6	ONSE	1.42	U							Systematic sampling
Reach 5C	H3-F1391026-0-0000	F1391026	USEPA		10/2/98	FP	0-6	ONSE	1.47	U							Systematic sampling
Reach 5C	H3-F1391026-0-0005	F1391026	USEPA		10/2/98	FP	6-12	ONSE	1.49	U							Systematic sampling
Reach 5C	H3-F1391027-0-0000	F1391027	USEPA		10/2/98	FP	0-6	ONSE	1.53	U							Systematic sampling
Reach 5C	H3-F1391028-0-0000	F1391028	USEPA		10/2/98	FP	0-6	ONSE	1.51	U							Systematic sampling
Reach 5C	H3-F1391028-0-0005	F1391028	USEPA		10/2/98	FP	6-12	ONSE	1.49	U							Systematic sampling
Reach 5C	H3-F1391029-0-0000	F1391029	USEPA		10/2/98	FP	0-6	ONSE	1.53	U							Systematic sampling
Reach 5C	H3-F1391030-0-0000	F1391030	USEPA		10/2/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F1391030-0-0005	F1391030	USEPA		10/2/98	FP	6-12	ONSE	1.38	U							Systematic sampling
Reach 5C	H3-F1391031-0-0000	F1391031	USEPA		10/2/98	FP	0-6	ONSE	1.64	U							Systematic sampling
Reach 5C	H3-F1391032-0-0000	F1391032	USEPA		10/2/98	FP	0-6	ONSE	1.55	U							Systematic sampling
Reach 5C	H3-F1391032-0-0005	F1391032	USEPA		10/2/98	FP	6-12	ONSE	1.44	U							Systematic sampling
Reach 5C	H3-F1391033-0-0000	F1391033	USEPA		10/2/98	FP	0-6	ONSE	1.2	U							Systematic sampling
Reach 5C	H3-F1391034-0-0000	F1391034	USEPA		10/2/98	FP	0-6	ONSE	0.739	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1391034-0-0005	F1391034	USEPA		10/2/98	FP	6-12	ONSE	0.631	U							Systematic sampling
Reach 5C	H3-F1391035-0-0000	F1391035	USEPA		10/2/98	FP	0-6	ONSE	0.707	U							Systematic sampling
Reach 5C	H3-F1391001-0-0000	F1391001	USEPA		10/5/98	FP	0-6	ONSE	0.89	U							Systematic sampling
Reach 5C	H3-F1391002-0-0000	F1391002	USEPA		10/5/98	FP	0-6	ONSE	1.64	U							Systematic sampling
Reach 5C	H3-F1391003-0-0000	F1391003	USEPA		10/5/98	FP	0-6	ONSE	1.33	U							Systematic sampling
Reach 5C	H3-F1391004-0-0000	F1391004	USEPA		10/5/98	FP	0-6	ONSE	4.75								Systematic sampling
Reach 5C	H3-F1391004-0-0005	F1391004	USEPA		10/5/98	FP	6-12	ONSE	1.57	U							Systematic sampling
Reach 5C	H3-F1391005-0-0000	F1391005	USEPA		10/5/98	FP	0-6	ONSE	0.872	U							Systematic sampling
Reach 5C	H3-F1391006-0-0000	F1391006	USEPA		10/5/98	FP	0-6	ONSE	0.882	U							Systematic sampling
Reach 5C	H3-F1391007-0-0000	F1391007	USEPA		10/5/98	FP	0-6	ONSE	1.03	U							Systematic sampling
Reach 5C	H3-F1391007-0-0005	F1391007	USEPA		10/5/98	FP	6-12	ONSE	1.51								Systematic sampling
Reach 5C	H3-F1391007-1-0000	F1391007	USEPA	Duplicate sample	10/5/98	FP	0-6	ONSE	0.946	U							Systematic sampling
Reach 5C	H3-F1391008-0-0000	F1391008	USEPA		10/5/98	FP	0-6	ONSE	1.03								Systematic sampling
Reach 5C	H3-F1391009-0-0000	F1391009	USEPA		10/5/98	FP	0-6	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F1391009-0-0005	F1391009	USEPA		10/5/98	FP	6-12	ONSE	1.34	J							Systematic sampling
Reach 5C	H3-F1391010-0-0000	F1391010	USEPA		10/5/98	FP	0-6	ONSE	1.52	U							Systematic sampling
Reach 5C	H3-F1391101-0-0000	F1391101	USEPA		10/5/98	FP	0-6	ONSE	1.03	U							Systematic sampling
Reach 5C	H3-F1391101-0-0005	F1391101	USEPA		10/5/98	FP	6-12	ONSE	0.842	U							Systematic sampling
Reach 5C	H3-F1391102-0-0000	F1391102	USEPA		10/5/98	FP	0-6	ONSE	0.871	U							Systematic sampling
Reach 5C	H3-F1391103-0-0000	F1391103	USEPA		10/5/98	FP	0-6	ONSE	0.555	U							Systematic sampling
Reach 5C	H3-F1391103-0-0005	F1391103	USEPA		10/5/98	FP	6-12	ONSE	0.599	U							Systematic sampling
Reach 5C	H3-F1391104-0-0000	F1391104	USEPA		10/5/98	FP	0-6	ONSE	0.723	U							Systematic sampling
Reach 5C	H3-F1391105-0-0000	F1391105	USEPA		10/6/98	FP	0-6	ONSE	0.744	U							Systematic sampling
Reach 5C	H3-F1391105-0-0005	F1391105	USEPA		10/6/98	FP	6-12	ONSE	0.682	U							Systematic sampling
Reach 5C	H3-F1391106-0-0000	F1391106	USEPA		10/6/98	FP	0-6	ONSE	0.777	U							Systematic sampling
Reach 5C	H3-F1391107-0-0000	F1391107	USEPA		10/6/98	FP	0-6	ONSE	0.77	U							Systematic sampling
Reach 5C	H3-F1391107-0-0005	F1391107	USEPA		10/6/98	FP	6-12	ONSE	0.728	U							Systematic sampling
Reach 5C	H3-F1391108-0-0000	F1391108	USEPA		10/6/98	FP	0-6	ONSE	0.911	U							Systematic sampling
Reach 5C	H3-F1391109-0-0000	F1391109	USEPA		10/6/98	FP	0-6	ONSE	0.97	U							Systematic sampling
Reach 5C	H3-F1391109-0-0005	F1391109	USEPA		10/6/98	FP	6-12	ONSE	0.826	U							Systematic sampling
Reach 5C	H3-F1391109-1-0005	F1391109	USEPA	Duplicate sample	10/6/98	FP	6-12	ONSE	0.833	U							Systematic sampling
Reach 5C	H3-F1391110-0-0000	F1391110	USEPA		10/6/98	FP	0-6	ONSE	1.02	U							Systematic sampling
Reach 5C	H3-F1391111-0-0000	F1391111	USEPA		10/6/98	FP	0-6	ONSE	1.15	U							Systematic sampling
Reach 5C	H3-F1391111-0-0005	F1391111	USEPA		10/6/98	FP	6-12	ONSE	0.82	U							Systematic sampling
Reach 5C	H3-F1391112-0-0000	F1391112	USEPA		10/6/98	FP	0-6	ONSE	1.48	U							Systematic sampling
Reach 5C	H3-F1391113-0-0000	F1391113	USEPA		10/6/98	FP	0-6	ONSE	1.49	U							Systematic sampling
Reach 5C	H3-F1391113-0-0005	F1391113	USEPA		10/6/98	FP	6-12	ONSE	1.62	U							Systematic sampling
Reach 5C	H3-F1391114-0-0000	F1391114	USEPA		10/6/98	FP	0-6	ONSE	1.3	U							Systematic sampling
Reach 5C	H3-F1391115-0-0000	F1391115	USEPA		10/6/98	FP	0-6	ONSE	1.52	U							Systematic sampling
Reach 5C	H3-F1391115-0-0005	F1391115	USEPA		10/6/98	FP	6-12	ONSE	1.5	U							Systematic sampling
Reach 5C	H3-F1391116-0-0000	F1391116	USEPA		10/6/98	FP	0-6	ONSE	1.41	U							Systematic sampling
Reach 5C	H3-F1391117-0-0000	F1391117	USEPA		10/6/98	FP	0-6	ONSE	1.66	U							Systematic sampling
Reach 5C	H3-F1391117-0-0005	F1391117	USEPA		10/6/98	FP	6-12	ONSE	0.859	J							Systematic sampling
Reach 5C	H3-F1391118-0-0000	F1391118	USEPA		10/6/98	FP	0-6	ONSE	2.24								Systematic sampling
Reach 5C	H3-F1391119-0-0000	F1391119	USEPA		10/7/98	FP	0-6	ONSE	1.06	J							Systematic sampling
Reach 5C	H3-F1391119-0-0005	F1391119	USEPA		10/7/98	FP	6-12	ONSE	21.5								Systematic sampling
Reach 5C	H3-F1391120-0-0000	F1391120	USEPA		10/7/98	FP	0-6	ONSE	1.63	U							Systematic sampling
Reach 5C	H3-F1391121-0-0000	F1391121	USEPA		10/7/98	FP	0-6	ONSE	1.56	U							Systematic sampling
Reach 5C	H3-F1391121-0-0005	F1391121	USEPA		10/7/98	FP	6-12	ONSE	0.926	U							Systematic sampling
Reach 5C	H3-F1391121-1-0005	F1391121	USEPA	Duplicate sample	10/7/98	FP	6-12	ONSE	0.85	U							Systematic sampling
Reach 5C	H3-F1391122-0-0000	F1391122	USEPA		10/7/98	FP	0-6	ONSE	0.985	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1391123-0-0000	F1391123	USEPA		10/7/98	FP	0-6	ONSE	1.64	U							Systematic sampling
Reach 5C	H3-F1391124-0-0000	F1391124	USEPA		10/7/98	FP	0-6	ONSE	1.56	U							Systematic sampling
Reach 5C	H3-F1391125-0-0000	F1391125	USEPA		10/7/98	FP	0-6	ONSE	0.853	U							Systematic sampling
Reach 5C	H3-F1391125-0-0005	F1391125	USEPA		10/7/98	FP	6-12	ONSE	0.675	U							Systematic sampling
Reach 5C	H3-F1391126-0-0000	F1391126	USEPA		10/7/98	FP	0-6	ONSE	0.885	U							Systematic sampling
Reach 5C	H3-F1391127-0-0000	F1391127	USEPA		10/7/98	FP	0-6	ONSE	0.872	U							Systematic sampling
Reach 5C	H3-F1391127-0-0005	F1391127	USEPA		10/7/98	FP	6-12	ONSE	0.747	U							Systematic sampling
Reach 5C	H3-F1391128-0-0000	F1391128	USEPA		10/7/98	FP	0-6	ONSE	0.706	U							Systematic sampling
Reach 5C	H3-F1391129-0-0000	F1391129	USEPA		10/7/98	FP	0-6	ONSE	0.571	U							Systematic sampling
Reach 5C	H3-F1391129-0-0005	F1391129	USEPA		10/7/98	FP	6-12	ONSE	0.55	U							Systematic sampling
Reach 5C	H3-F1391130-0-0000	F1391130	USEPA		10/7/98	FP	0-6	ONSE	0.605	U							Systematic sampling
Reach 5C	H3-FL000001-0-0000	FL000001	USEPA		10/14/98	VP	0-6	ONSE	0.951	U							Discrete sampling
Reach 5C	H3-FL000001-1-0000	FL000001	USEPA	Duplicate sample	10/14/98	VP	0-6	ONSE	0.948	U							Discrete sampling
Reach 5C	H3-FL000002-0-0000	FL000002	USEPA		10/14/98	VP	0-6	ONSE	1.18	U							Discrete sampling
Reach 5C	H3-FL000003-0-0000	FL000003	USEPA		10/14/98	VP	0-6	ONSE	1.53	U							Discrete sampling
Reach 5C	H3-FL000004-0-0000	FL000004	USEPA		10/14/98	VP	0-6	ONSE	1.49	U							Discrete sampling
Reach 5C	H3-FL000005-0-0000	FL000005	USEPA		10/14/98	VP	0-6	ONSE	1.61	U							Discrete sampling
Reach 5C	H3-FL000006-0-0000	FL000006	USEPA		10/14/98	VP	0-6	ONSE	1.66	U							Discrete sampling
Reach 5C	H3-FL000007-0-0000	FL000007	USEPA		10/14/98	VP	0-6	ONSE	1.57	U							Discrete sampling
Reach 5C	H3-FL000008-0-0000	FL000008	USEPA		10/14/98	VP	0-6	ONSE	1.43	U							Discrete sampling
Reach 5C	H3-FL000009-0-0000	FL000009	USEPA		10/14/98	VP	0-6	ONSE	1.61	U							Discrete sampling
Reach 5C	H3-FL000010-0-0000	FL000010	USEPA		10/14/98	VP	0-6	ONSE	1.37	U							Discrete sampling
Reach 5C	H3-FL000011-0-0000	FL000011	USEPA		10/14/98	VP	0-6	ONSE	0.885	U							Discrete sampling
Reach 5C	H3-FL000012-0-0000	FL000012	USEPA		10/14/98	VP	0-6	ONSE	0.804	U							Discrete sampling
Reach 5C	H3-FL000013-0-0000	FL000013	USEPA		10/14/98	VP	0-6	ONSE	1.02	U							Discrete sampling
Reach 5C	H3-FL000014-0-0000	FL000014	USEPA		10/14/98	VP	0-6	ONSE	0.909	U							Discrete sampling
Reach 5C	H3-FL000015-0-0000	FL000015	USEPA		10/14/98	VP	0-6	ONSE	0.919	U							Discrete sampling
Reach 5C	H3-FL000064-0-0000	FL000064	USEPA		10/23/98	VP	0-6	ONSE	0.745	U							Discrete sampling
Reach 5C	H3-FL000065-0-0000	FL000065	USEPA		10/23/98	VP	0-6	ONSE	0.86	U							Discrete sampling
Reach 5C	H3-FL000066-0-0000	FL000066	USEPA		10/23/98	VP	0-6	ONSE	0.975	U							Discrete sampling
Reach 5C	H3-FL000067-0-0000	FL000067	USEPA		10/23/98	VP	0-6	ONSE	1.17	U							Discrete sampling
Reach 5C	H3-FL000068-0-0000	FL000068	USEPA		10/23/98	VP	0-6	ONSE	0.74	U							Discrete sampling
Reach 5C	H3-FL000074-0-0000	FL000074	USEPA		10/26/98	FP	0-6	ONSE	1.64	U							Discrete sampling
Reach 5C	H3-FL000074-0-0005	FL000074	USEPA		10/26/98	FP	6-12	ONSE	1.64	U							Discrete sampling
Reach 5C	H3-FL000074-0-0010	FL000074	USEPA		10/26/98	FP	12-18	ONSE	1.14	U							Discrete sampling
Reach 5C	H3-FL000074-0-0015	FL000074	USEPA		10/26/98	FP	18-24	ONSE	0.906	U							Discrete sampling
Reach 5C	H3-F1190701-0-0000	F1190701	USEPA		10/29/98	FP	0-6	ONSE	0.723	U							Systematic sampling
Reach 5C	H3-F1190702-0-0000	F1190702	USEPA		10/29/98	FP	0-6	ONSE	3.43								Systematic sampling
Reach 5C	H3-F1190702-0-0005	F1190702	USEPA		10/29/98	FP	6-12	ONSE	1.62								Systematic sampling
Reach 5C	H3-F1190702-1-0000	F1190702	USEPA	Duplicate sample	10/29/98	FP	0-6	ONSE	3.77								Systematic sampling
Reach 5C	H3-F1190703-0-0000	F1190703	USEPA		10/29/98	FP	0-6	ONSE	10.2								Systematic sampling
Reach 5C	H3-F1090501-0-0000	F1090501	USEPA		10/30/98	FP	0-6	ONSE	8.24								Systematic sampling
Reach 5C	H3-F1090502-0-0000	F1090502	USEPA		10/30/98	FP	0-6	ONSE	8.97								Systematic sampling
Reach 5C	H3-F1090502-0-0005	F1090502	USEPA		10/30/98	FP	6-12	ONSE	2.35								Systematic sampling
Reach 5C	H3-F1090503-0-0000	F1090503	USEPA		10/30/98	FP	0-6	ONSE	12.5								Systematic sampling
Reach 5C	H3-F1090504-0-0000	F1090504	USEPA		10/30/98	FP	0-6	ONSE	11.7								Systematic sampling
Reach 5C	H3-F1090504-0-0005	F1090504	USEPA		10/30/98	FP	6-12	ONSE	18.6								Systematic sampling
Reach 5C	H3-F1090505-0-0000	F1090505	USEPA		10/30/98	FP	0-6	ONSE	3.77								Systematic sampling
Reach 5C	H3-F1090507-0-0000	F1090507	USEPA		10/30/98	FP	0-6	ONSE	1.58								Systematic sampling
Reach 5C	H3-F1090507-0-0005	F1090507	USEPA		10/30/98	FP	6-12	ONSE	5.37								Systematic sampling
Reach 5C	H3-F1190601-0-0000	F1190601	USEPA		10/30/98	FP	0-6	ONSE	10.3								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1190602-0-0000	F1190602	USEPA		10/30/98	FP	0-6	ONSE	11.4								Systematic sampling
Reach 5C	H3-F1190602-0-0005	F1190602	USEPA		10/30/98	FP	6-12	ONSE	4.95								Systematic sampling
Reach 5C	H3-F1190603-0-0000	F1190603	USEPA		10/30/98	FP	0-6	ONSE	3.42								Systematic sampling
Reach 5C	H3-F1190603-0-0005	F1190603	USEPA		10/30/98	FP	6-12	ONSE	2.41								Systematic sampling
Reach 5C	H3-F1190604-0-0000	F1190604	USEPA		10/30/98	FP	0-6	ONSE	4.92								Systematic sampling
Reach 5C	H3-F1190605-0-0000	F1190605	USEPA		10/30/98	FP	0-6	ONSE	14.3								Systematic sampling
Reach 5C	H3-F1190605-0-0005	F1190605	USEPA		10/30/98	FP	6-12	ONSE	19.5								Systematic sampling
Reach 5C	H3-F1190606-0-0000	F1190606	USEPA		10/30/98	FP	0-6	ONSE	0.972								Systematic sampling
Reach 5C	H3-F1090608-0-0000	F1090608	USEPA		11/2/98	FP	0-6	ONSE	5.44								Systematic sampling
Reach 5C	H3-F1090609-0-0000	F1090609	USEPA		11/2/98	FP	0-6	ONSE	5.41								Systematic sampling
Reach 5C	H3-F1090609-0-0005	F1090609	USEPA		11/2/98	FP	6-12	ONSE	13.4								Systematic sampling
Reach 5C	H3-F1190607-0-0000	F1190607	USEPA		11/2/98	FP	0-6	ONSE	7.36								Systematic sampling
Reach 5C	H3-F1190607-0-0005	F1190607	USEPA		11/2/98	FP	6-12	ONSE	26.5								Systematic sampling
Reach 5C	H3-F1190607-1-0000	F1190607	USEPA	Duplicate sample	11/2/98	FP	0-6	ONSE	6.48								Systematic sampling
Reach 5C	H3-F1190704-0-0000	F1190704	USEPA		11/2/98	FP	0-6	ONSE	13.3								Systematic sampling
Reach 5C	H3-F1190704-0-0005	F1190704	USEPA		11/2/98	FP	6-12	ONSE	12.1								Systematic sampling
Reach 5C	H3-F1190705-0-0000	F1190705	USEPA		11/2/98	FP	0-6	ONSE	6.22								Systematic sampling
Reach 5C	H3-F1190706-0-0000	F1190706	USEPA		11/2/98	FP	0-6	ONSE	13.9								Systematic sampling
Reach 5C	H3-F1190706-0-0005	F1190706	USEPA		11/2/98	FP	6-12	ONSE	0.83	U							Systematic sampling
Reach 5C	H3-F1190707-0-0000	F1190707	USEPA		11/2/98	FP	0-6	ONSE	3.16								Systematic sampling
Reach 5C	H3-F1190708-0-0000	F1190708	USEPA		11/2/98	FP	0-6	ONSE	6.38								Systematic sampling
Reach 5C	H3-F1190708-0-0005	F1190708	USEPA		11/2/98	FP	6-12	ONSE	0.393	J							Systematic sampling
Reach 5C	H3-F1190710-0-0000	F1190710	USEPA		11/2/98	FP	0-6	ONSE	7.45								Systematic sampling
Reach 5C	H3-F1190710-0-0005	F1190710	USEPA		11/2/98	FP	6-12	ONSE	4.86								Systematic sampling
Reach 5C	H3-F1190711-0-0000	F1190711	USEPA		11/2/98	FP	0-6	ONSE	4.44								Systematic sampling
Reach 5C	H3-F1190712-0-0000	F1190712	USEPA		11/2/98	FP	0-6	ONSE	1.01	J							Systematic sampling
Reach 5C	H3-F1190712-0-0005	F1190712	USEPA		11/2/98	FP	6-12	ONSE	1.14	U							Systematic sampling
Reach 5C	H3-F1090506-0-0000	F1090506	USEPA		11/3/98	FP	0-6	ONSE	1.69								Systematic sampling
Reach 5C	H3-F1190709-0-0000	F1190709	USEPA		11/3/98	FP	0-6	ONSE	0.643	U							Systematic sampling
Reach 5C	H3-F1190713-0-0000	F1190713	USEPA		11/3/98	FP	0-6	ONSE	0.639	U							Systematic sampling
Reach 5C	H3-F1190714-0-0000	F1190714	USEPA		11/3/98	FP	0-6	ONSE	0.655	U							Systematic sampling
Reach 5C	H3-F1190714-0-0005	F1190714	USEPA		11/3/98	FP	6-12	ONSE	0.608	U							Systematic sampling
Reach 5C	H3-F1190714-1-0000	F1190714	USEPA	Duplicate sample	11/3/98	FP	0-6	ONSE	0.585	U							Systematic sampling
Reach 5C	H3-F1190715-0-0000	F1190715	USEPA		11/3/98	FP	0-6	ONSE	0.843	U							Systematic sampling
Reach 5C	H3-F1190716-0-0000	F1190716	USEPA		11/3/98	FP	0-6	ONSE	1.3								Systematic sampling
Reach 5C	H3-F1190716-0-0005	F1190716	USEPA		11/3/98	FP	6-12	ONSE	0.725	U							Systematic sampling
Reach 5C	H3-F1190717-0-0000	F1190717	USEPA		11/3/98	FP	0-6	ONSE	0.628	J							Systematic sampling
Reach 5C	H3-F1190718-0-0000	F1190718	USEPA		11/3/98	FP	0-6	ONSE	0.907	U							Systematic sampling
Reach 5C	H3-F1190718-0-0005	F1190718	USEPA		11/3/98	FP	6-12	ONSE	0.742	U							Systematic sampling
Reach 5C	H3-F1190719-0-0000	F1190719	USEPA		11/3/98	FP	0-6	ONSE	0.944	U							Systematic sampling
Reach 5C	H3-F1190720-0-0000	F1190720	USEPA		11/3/98	FP	0-6	ONSE	1.03	U							Systematic sampling
Reach 5C	H3-F1190720-0-0005	F1190720	USEPA		11/3/98	FP	6-12	ONSE	0.827	U							Systematic sampling
Reach 5C	H3-F1190721-0-0000	F1190721	USEPA		11/3/98	FP	0-6	ONSE	0.66	U							Systematic sampling
Reach 5C	H3-F1190722-0-0000	F1190722	USEPA		11/3/98	FP	0-6	ONSE	1.65	U							Systematic sampling
Reach 5C	H3-F1190722-0-0005	F1190722	USEPA		11/3/98	FP	6-12	ONSE	0.963	U							Systematic sampling
Reach 5C	H3-F1190723-0-0000	F1190723	USEPA		11/3/98	FP	0-6	ONSE	0.738	U							Systematic sampling
Reach 5C	H3-F1190724-0-0000	F1190724	USEPA		11/3/98	FP	0-6	ONSE	1.04	U							Systematic sampling
Reach 5C	H3-F1190724-0-0005	F1190724	USEPA		11/3/98	FP	6-12	ONSE	0.768	U							Systematic sampling
Reach 5C	H3-F1190725-0-0000	F1190725	USEPA		11/3/98	FP	0-6	ONSE	1.12	U							Systematic sampling
Reach 5C	H3-F1190726-0-0000	F1190726	USEPA		11/3/98	FP	0-6	ONSE	0.928	U							Systematic sampling
Reach 5C	H3-F1190726-0-0005	F1190726	USEPA		11/3/98	FP	6-12	ONSE	0.697	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1190727-0-0000	F1190727	USEPA		11/3/98	FP	0-6	ONSE	0.833	U							Systematic sampling
Reach 5C	H3-F1190728-0-0000	F1190728	USEPA		11/4/98	FP	0-6	ONSE	1.24	U							Systematic sampling
Reach 5C	H3-F1190728-0-0005	F1190728	USEPA		11/4/98	FP	6-12	ONSE	0.603	U							Systematic sampling
Reach 5C	H3-F1190728-1-0005	F1190728	USEPA	Duplicate sample	11/4/98	FP	6-12	ONSE	0.602	U							Systematic sampling
Reach 5C	H3-F1190729-0-0000	F1190729	USEPA		11/4/98	FP	0-6	ONSE	0.967	U							Systematic sampling
Reach 5C	H3-F1190730-0-0000	F1190730	USEPA		11/4/98	FP	0-6	ONSE	0.879	U							Systematic sampling
Reach 5C	H3-F1190730-0-0005	F1190730	USEPA		11/4/98	FP	6-12	ONSE	0.671	U							Systematic sampling
Reach 5C	H3-F1190731-0-0000	F1190731	USEPA		11/4/98	FP	0-6	ONSE	0.725	U							Systematic sampling
Reach 5C	H3-F1190732-0-0000	F1190732	USEPA		11/4/98	FP	0-6	ONSE	1.02	U							Systematic sampling
Reach 5C	H3-F1190732-0-0005	F1190732	USEPA		11/4/98	FP	6-12	ONSE	0.66	U							Systematic sampling
Reach 5C	H3-F1190733-0-0000	F1190733	USEPA		11/4/98	FP	0-6	ONSE	1.13	U							Systematic sampling
Reach 5C	H3-F1190734-0-0000	F1190734	USEPA		11/4/98	FP	0-6	ONSE	0.784	U							Systematic sampling
Reach 5C	H3-F1190734-0-0005	F1190734	USEPA		11/4/98	FP	6-12	ONSE	0.656	U							Systematic sampling
Reach 5C	H3-F1190735-0-0000	F1190735	USEPA		11/4/98	FP	0-6	ONSE	1.41	U							Systematic sampling
Reach 5C	H3-F1190736-0-0000	F1190736	USEPA		11/4/98	FP	0-6	ONSE	0.919	U							Systematic sampling
Reach 5C	H3-F1190736-0-0005	F1190736	USEPA		11/4/98	FP	6-12	ONSE	0.75	U							Systematic sampling
Reach 5C	H3-F1190737-0-0000	F1190737	USEPA		11/5/98	FP	0-6	ONSE	1.66	U							Systematic sampling
Reach 5C	H3-F1190737-1-0000	F1190737	USEPA	Duplicate sample	11/5/98	FP	0-6	ONSE	1.41	U							Systematic sampling
Reach 5C	H3-F1190738-0-0000	F1190738	USEPA		11/5/98	FP	0-6	ONSE	1.48	U							Systematic sampling
Reach 5C	H3-F1190738-0-0005	F1190738	USEPA		11/5/98	FP	6-12	ONSE	0.727	U							Systematic sampling
Reach 5C	H3-F1190739-0-0000	F1190739	USEPA		11/5/98	FP	0-6	ONSE	0.525	U							Systematic sampling
Reach 5C	H3-F1190740-0-0000	F1190740	USEPA		11/5/98	FP	0-6	ONSE	1.03	U							Systematic sampling
Reach 5C	H3-F1190740-0-0005	F1190740	USEPA		11/5/98	FP	6-12	ONSE	0.768	U							Systematic sampling
Reach 5C	H3-F1190741-0-0000	F1190741	USEPA		11/5/98	FP	0-6	ONSE	1.21	U							Systematic sampling
Reach 5C	H3-F1190742-0-0000	F1190742	USEPA		11/5/98	FP	0-6	ONSE	0.783	U							Systematic sampling
Reach 5C	H3-F1190742-0-0005	F1190742	USEPA		11/5/98	FP	6-12	ONSE	0.643	U							Systematic sampling
Reach 5C	H3-F1190743-0-0000	F1190743	USEPA		11/5/98	FP	0-6	ONSE	0.529	U							Systematic sampling
Reach 5C	H3-F1190744-0-0000	F1190744	USEPA		11/5/98	FP	0-6	ONSE	0.62	U							Systematic sampling
Reach 5C	H3-F1190744-0-0005	F1190744	USEPA		11/5/98	FP	6-12	ONSE	0.657	U							Systematic sampling
Reach 5C	H3-F1190745-0-0000	F1190745	USEPA		11/5/98	FP	0-6	ONSE	0.588	U							Systematic sampling
Reach 5C	H3-F0890201-0-0000	F0890201	USEPA		12/3/98	FP	0-6	ONSE	0.502	UJ					79	J	Systematic sampling
Reach 5C	H3-F0890201-0-0005	F0890201	USEPA		12/3/98	FP	6-12	ONSE	0.502	UJ					80.7	J	Systematic sampling
Reach 5C	H3-F0890202-0-0000	F0890202	USEPA		12/3/98	FP	0-6	ONSE	21.6	J							Systematic sampling
Reach 5C	H3-F0990405-0-0005	F0990405	USEPA		12/3/98	FP	6-12	ONSE	26.7	J					74.2	J	Systematic sampling
Reach 5C	H3-F0990406-0-0000	F0990406	USEPA		12/3/98	FP	0-6	ONSE	18.4	J					76.3	J	Systematic sampling
Reach 5C	H3-F0990407-0-0000	F0990407	USEPA		12/3/98	FP	0-6	ONSE	3.95	J					73.1	J	Systematic sampling
Reach 5C	H3-F0990407-0-0005	F0990407	USEPA		12/3/98	FP	6-12	ONSE	0.614	J					79.1	J	Systematic sampling
Reach 5C	H3-F0990408-0-0000	F0990408	USEPA		12/3/98	FP	0-6	ONSE	8.48	J					60.8	J	Systematic sampling
Reach 5C	H3-F0990409-0-0000	F0990409	USEPA		12/3/98	VP	0-6	ONSE	7.81	J					60.7	J	Systematic sampling
Reach 5C	H3-F0990409-0-0005	F0990409	USEPA		12/3/98	VP	6-12	ONSE	0.503	UJ					77	J	Systematic sampling
Reach 5C	H3-F0990412-0-0000	F0990412	USEPA		12/3/98	FP	0-6	ONSE	0.487	J					77.9	J	Systematic sampling
Reach 5C	H3-F0990412-0-0005	F0990412	USEPA		12/3/98	FP	6-12	ONSE	0.575	J					76.2	J	Systematic sampling
Reach 5C	H3-F0990418-0-0000	F0990418	USEPA		12/4/98	FP	0-6	ONSE	0.501	UJ					75	J	Systematic sampling
Reach 5C	H3-F0990418-0-0005	F0990418	USEPA		12/4/98	FP	6-12	ONSE	0.503	UJ					76.4	J	Systematic sampling
Reach 5C	H3-F1264004-0-0000	F1264004	USEPA		12/7/98	FP	0-6	ONSE	181	J							Systematic sampling
Reach 5C	H3-F1264004-0-0010	F1264004	USEPA		12/7/98	FP	12-18	ONSE	2.11	J					60.9	J	Systematic sampling
Reach 5C	H3-F1264004-0-0020	F1264004	USEPA		12/7/98	FP	24-30	ONSE	3.76	J					18.2	J	Systematic sampling
Reach 5C	H3-F1264005-0-0000	F1264005	USEPA		12/7/98	FP	0-6	ONSE	124	J					38.9	J	Systematic sampling
Reach 5C	H3-F1264005-0-0010	F1264005	USEPA		12/7/98	FP	12-18	ONSE	28.5	J							Systematic sampling
Reach 5C	H3-F1264005-0-0020	F1264005	USEPA		12/7/98	FP	24-30	ONSE	907	J							Systematic sampling
Reach 5C	H3-F1264006-0-0000	F1264006	USEPA		12/7/98	FP	0-6	ITS	0.12	J			40500		0.069		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1264006-0-0010	F1264006	USEPA		12/7/98	FP	12-18	ONSE	0.501	UJ					95.9	J	Systematic sampling
Reach 5C	H3-F1264006-1-0000	F1264006	USEPA	Duplicate sample	12/7/98	FP	0-6	ITS	0.24	J	40000		0.0696				Systematic sampling
Reach 5C	H3-F1365004-0-0000	F1365004	USEPA		12/7/98	FP	0-6	ONSE	17.5	J					52.6	J	Systematic sampling
Reach 5C	H3-F1365004-0-0010	F1365004	USEPA		12/7/98	FP	12-18	ONSE	126	J					46.7	J	Systematic sampling
Reach 5C	H3-F1365004-0-0020	F1365004	USEPA		12/7/98	FP	24-30	ONSE	2.41	J					75.9	J	Systematic sampling
Reach 5C	H3-F1365005-0-0000	F1365005	USEPA		12/7/98	VP	0-6	ONSE	7.99	J					61.2	J	Systematic sampling
Reach 5C	H3-F1365005-0-0010	F1365005	USEPA		12/7/98	VP	12-18	ONSE	0.866	J					74.5	J	Systematic sampling
Reach 5C	H3-F1365005-0-0020	F1365005	USEPA		12/7/98	VP	24-30	ONSE	0.506	UJ					80.4	J	Systematic sampling
Reach 5C	H3-F1365006-0-0000	F1365006	USEPA		12/7/98	FP	0-6	ONSE	0.503	UJ					82.9	J	Systematic sampling
Reach 5C	H3-F1365006-0-0010	F1365006	USEPA		12/7/98	FP	12-14.4	ONSE	0.506	UJ					79.8	J	Systematic sampling
Reach 5C	H3-F1366004-0-0000	F1366004	USEPA		12/7/98	FP	0-6	ONSE	13.1	J							Systematic sampling
Reach 5C	H3-F1366004-0-0010	F1366004	USEPA		12/7/98	FP	12-18	ONSE	136	J					46.6	J	Systematic sampling
Reach 5C	H3-F1366004-0-0020	F1366004	USEPA		12/7/98	FP	24-30	ONSE	74.5	J					50	J	Systematic sampling
Reach 5C	H3-F1366005-0-0000	F1366005	USEPA		12/7/98	FP	0-6	ITS	0.26		46600		0.0768				Systematic sampling
Reach 5C	H3-F1366005-0-0010	F1366005	USEPA		12/7/98	FP	12-18	ONSE	0.501	UJ					76.6	J	Systematic sampling
Reach 5C	H3-F1366005-0-0020	F1366005	USEPA		12/7/98	FP	24-30	ONSE	0.502	UJ					75.3	J	Systematic sampling
Reach 5C	H3-F1366006-0-0000	F1366006	USEPA		12/7/98	FP	0-6	ONSE	0.501	UJ					90.5	J	Systematic sampling
Reach 5C	H3-F1366006-0-0010	F1366006	USEPA		12/7/98	FP	12-14.4	ONSE	0.508	UJ					93.5	J	Systematic sampling
Reach 5C	H3-F1160001-0-0000	F1160001	USEPA		12/8/98	FP	0-6	ONSE	60	J					70.1	J	Systematic sampling
Reach 5C	H3-F1160001-0-0010	F1160001	USEPA		12/8/98	FP	12-18	ONSE	35.2	J					43.5	J	Systematic sampling
Reach 5C	H3-F1160001-0-0020	F1160001	USEPA		12/8/98	FP	24-30	ONSE	1.53	J					81.8	J	Systematic sampling
Reach 5C	H3-F1160002-0-0000	F1160002	USEPA		12/8/98	FP	0-6	ONSE	0.441	J					70.5	J	Systematic sampling
Reach 5C	H3-F1160002-0-0010	F1160002	USEPA		12/8/98	FP	12-18	ITS	0.63	J	3000		0.0863				Systematic sampling
Reach 5C	H3-F1160003-0-0000	F1160003	USEPA		12/8/98	FP	0-6	ONSE	40.8	J					65.8	J	Systematic sampling
Reach 5C	H3-F1160004-0-0000	F1160004	USEPA		12/8/98	FP	0-6	ONSE	6.21	J					78	J	Systematic sampling
Reach 5C	H3-F1160004-0-0010	F1160004	USEPA		12/8/98	FP	12-18	ONSE	108	J					47.5	J	Systematic sampling
Reach 5C	H3-F1160004-0-0020	F1160004	USEPA		12/8/98	FP	24-30	ONSE	114	J					51.8	J	Systematic sampling
Reach 5C	H3-F1160005-0-0000	F1160005	USEPA		12/8/98	FP	0-6	ONSE	6.78	J					52.5	J	Systematic sampling
Reach 5C	H3-F1160005-0-0010	F1160005	USEPA		12/8/98	FP	12-18	ONSE	1.27	J					58.3	J	Systematic sampling
Reach 5C	H3-F1160005-0-0020	F1160005	USEPA		12/8/98	FP	24-30	ONSE	2.23	J					62.9	J	Systematic sampling
Reach 5C	H3-F1160006-0-0000	F1160006	USEPA		12/8/98	FP	0-6	ONSE	53.2	J					67.5	J	Systematic sampling
Reach 5C	H3-F1160006-0-0010	F1160006	USEPA		12/8/98	FP	12-18	ONSE	49	J					57.1	J	Systematic sampling
Reach 5C	H3-F1160006-0-0020	F1160006	USEPA		12/8/98	FP	24-30	ONSE	54.5	J					55.3	J	Systematic sampling
Reach 5C	H3-F1161004-0-0000	F1161004	USEPA		12/8/98	FP	0-6	ONSE	36.7	J					62.9	J	Systematic sampling
Reach 5C	H3-F1161004-0-0010	F1161004	USEPA		12/8/98	FP	12-18	ONSE	0.534	J					87.5	J	Systematic sampling
Reach 5C	H3-F1161004-0-0020	F1161004	USEPA		12/8/98	FP	24-30	ONSE	0.501	UJ					79.3	J	Systematic sampling
Reach 5C	H3-F1161005-0-0000	F1161005	USEPA		12/8/98	FP	0-6	ITS	1.4	J	21900		0.1016				Systematic sampling
Reach 5C	H3-F1161005-0-0010	F1161005	USEPA		12/8/98	FP	12-18	ONSE	0.5	UJ					93.8	J	Systematic sampling
Reach 5C	H3-F1161005-0-0020	F1161005	USEPA		12/8/98	FP	24-30	ONSE	0.502	UJ					73.5	J	Systematic sampling
Reach 5C	H3-F1161006-0-0000	F1161006	USEPA		12/8/98	FP	0-6	ONSE	0.528	UJ					75.6	J	Systematic sampling
Reach 5C	H3-F1161006-0-0010	F1161006	USEPA		12/8/98	FP	12-18	ONSE	0.501	UJ					85.9	J	Systematic sampling
Reach 5C	H3-F1161006-0-0020	F1161006	USEPA		12/8/98	FP	24-30	ITS	0.018	UJ							Systematic sampling
Reach 5C	H3-F1262004-0-0000	F1262004	USEPA		12/8/98	FP	0-6	ONSE	3.92	J					91.9	J	Systematic sampling
Reach 5C	H3-F1262004-0-0010	F1262004	USEPA		12/8/98	FP	12-18	ITS	22	J	54600		0.0508				Systematic sampling
Reach 5C	H3-F1262004-0-0020	F1262004	USEPA		12/8/98	FP	24-30	ONSE	0.49	J					80.3	J	Systematic sampling
Reach 5C	H3-F1262005-0-0000	F1262005	USEPA		12/8/98	FP	0-6	ONSE	0.501	UJ					91.1	J	Systematic sampling
Reach 5C	H3-F1262005-0-0010	F1262005	USEPA		12/8/98	FP	12-18	ONSE	5.49	J					65.8	J	Systematic sampling
Reach 5C	H3-F1262005-0-0020	F1262005	USEPA		12/8/98	FP	24-30	ONSE	1.49	J					66.2	J	Systematic sampling
Reach 5C	H3-F1262006-0-0000	F1262006	USEPA		12/8/98	FP	0-6	ONSE	0.505	UJ					75.9	J	Systematic sampling
Reach 5C	H3-F1263006-0-0000	F1263006	USEPA		12/8/98	FP	0-6	ITS	0.059	J							Systematic sampling
Reach 5C	H3-F1263001-0-0000	F1263001	USEPA		12/9/98	FP	0-6	ONSE	0.834	J					82.1	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1263001-0-0010	F1263001	USEPA		12/9/98	FP	12-18	ONSE	0.503	UJ					73.3	J	Systematic sampling
Reach 5C	H3-F1263001-0-0020	F1263001	USEPA		12/9/98	FP	24-30	ONSE	0.504	UJ					72.1	J	Systematic sampling
Reach 5C	H3-F1263002-0-0000	F1263002	USEPA		12/9/98	FP	0-6	ONSE	1.2	J					65	J	Systematic sampling
Reach 5C	H3-F1263002-0-0010	F1263002	USEPA		12/9/98	FP	12-18	ONSE	0.505	UJ					82.2	J	Systematic sampling
Reach 5C	H3-F1263002-0-0020	F1263002	USEPA		12/9/98	FP	24-30	ONSE	0.503	UJ					83.6	J	Systematic sampling
Reach 5C	H3-F1264001-0-0000	F1264001	USEPA		12/9/98	FP	0-6	ONSE	0.533	J					40.1	J	Systematic sampling
Reach 5C	H3-F1264001-0-0010	F1264001	USEPA		12/9/98	FP	12-18	ONSE	0.383	J					78.6	J	Systematic sampling
Reach 5C	H3-F1264001-0-0020	F1264001	USEPA		12/9/98	FP	24-30	ONSE	0.502	UJ					98.2	J	Systematic sampling
Reach 5C	H3-F1265001-0-0000	F1265001	USEPA		12/9/98	FP	0-6	ONSE	0.907	J							Systematic sampling
Reach 5C	H3-F1265001-0-0010	F1265001	USEPA		12/9/98	FP	12-18	ITS	0.032	U	20900		0.1724				Systematic sampling
Reach 5C	H3-F1265001-0-0020	F1265001	USEPA		12/9/98	FP	24-30	ONSE	0.501	UJ					88.9	J	Systematic sampling
Reach 5C	H3-F1366001-0-0000	F1366001	USEPA		12/9/98	FP	0-6	ITS	0.027		32100		0.1266				Systematic sampling
Reach 5C	H3-F1366001-0-0010	F1366001	USEPA		12/9/98	FP	12-18	ONSE	0.501	UJ					87.4	J	Systematic sampling
Reach 5C	H3-F1366001-0-0020	F1366001	USEPA		12/9/98	FP	24-30	ONSE	0.549	UJ					97.1	J	Systematic sampling
Reach 5C	H3-F1366002-0-0010	F1366002	USEPA		12/9/98	FP	12-18	ONSE	1.88	J					43.5	J	Systematic sampling
Reach 5C	H3-F1366002-0-0020	F1366002	USEPA		12/9/98	FP	24-30	ONSE	0.507	UJ					73	J	Systematic sampling
Reach 5C	H3-F1262001-0-0000	F1262001	USEPA		12/10/98	FP	0-6	ONSE	0.728	J					40.5	J	Systematic sampling
Reach 5C	H3-F1262001-0-0010	F1262001	USEPA		12/10/98	FP	12-18	ONSE	0.5	UJ					79.5	J	Systematic sampling
Reach 5C	H3-F1262001-0-0020	F1262001	USEPA		12/10/98	FP	24-30	ONSE	0.501	UJ					87.7	J	Systematic sampling
Reach 5C	H3-F1161001-0-0000	F1161001	USEPA		12/11/98	FP	0-6	ONSE	1.05	J					50.4	J	Systematic sampling
Reach 5C	H3-F1161001-0-0010	F1161001	USEPA		12/11/98	FP	12-18	ONSE	0.5	UJ					79.8	J	Systematic sampling
Reach 5C	H3-F1161001-0-0020	F1161001	USEPA		12/11/98	FP	24-30	ONSE	0.5	UJ					88.9	J	Systematic sampling
Reach 5C	H3-F1161002-0-0000	F1161002	USEPA		12/11/98	FP	0-6	ONSE	0.587	J					57.7	J	Systematic sampling
Reach 5C	H3-F1161002-0-0010	F1161002	USEPA		12/11/98	FP	12-18	ONSE	0.5	UJ					81.1	J	Systematic sampling
Reach 5C	H3-F1161002-0-0020	F1161002	USEPA		12/11/98	FP	24-30	ONSE	0.905	UJ					89	J	Systematic sampling
Reach 5C	H3-F1161003-0-0000	F1161003	USEPA		12/11/98	FP	0-6	ONSE	67.1	J					51.1	J	Systematic sampling
Reach 5C	H3-F1161003-0-0010	F1161003	USEPA		12/11/98	FP	12-18	ONSE	128	J					52.7	J	Systematic sampling
Reach 5C	H3-F1161003-0-0020	F1161003	USEPA		12/11/98	FP	24-30	ITS	14	J	42300		0.04				Systematic sampling
Reach 5C	H3-F1262002-0-0000	F1262002	USEPA		12/11/98	FP	0-6	ITS	2.5	J	51000		0.0201				Systematic sampling
Reach 5C	H3-F1262002-0-0010	F1262002	USEPA		12/11/98	FP	12-18	ONSE	0.502	UJ					78.6	J	Systematic sampling
Reach 5C	H3-F1262002-0-0020	F1262002	USEPA		12/11/98	FP	24-30	ITS	0.019	UJ							Systematic sampling
Reach 5C	H3-F1262003-0-0000	F1262003	USEPA		12/11/98	FP	0-6	ONSE	20.6	J					95.2	J	Systematic sampling
Reach 5C	H3-F1262003-0-0010	F1262003	USEPA		12/11/98	FP	12-18	ONSE	16.1	J					92.9	J	Systematic sampling
Reach 5C	H3-F1262003-0-0020	F1262003	USEPA		12/11/98	FP	24-30	ONSE	0.543	J					88.2	J	Systematic sampling
Reach 5C	H3-F1263003-0-0000	F1263003	USEPA		12/11/98	FP	0-6	ONSE	66.2	J					79.9	J	Systematic sampling
Reach 5C	H3-F1263003-0-0010	F1263003	USEPA		12/11/98	FP	12-18	ONSE	0.503	UJ					88.3	J	Systematic sampling
Reach 5C	H3-F1263003-0-0020	F1263003	USEPA		12/11/98	FP	24-30	ITS	0.33	J							Systematic sampling
Reach 5C	H3-F1264002-0-0000	F1264002	USEPA		12/11/98	FP	0-4.1	ONSE	8.07	J					57.2	J	Systematic sampling
Reach 5C	H3-F1264003-0-0000	F1264003	USEPA		12/11/98	FP	0-6	ITS	40	J	52300		0.0437				Systematic sampling
Reach 5C	H3-F1264003-0-0010	F1264003	USEPA		12/11/98	FP	12-18	ONSE	2.06	J					82.8	J	Systematic sampling
Reach 5C	H3-F1264003-0-0020	F1264003	USEPA		12/11/98	FP	24-30	ONSE	0.498	J					82.7	J	Systematic sampling
Reach 5C	H3-F1265002-0-0000	F1265002	USEPA		12/14/98	FP	0-6	ONSE	4.78	J					60.7	J	Systematic sampling
Reach 5C	H3-F1265002-0-0010	F1265002	USEPA		12/14/98	FP	12-18	ONSE	0.285	J					85.8	J	Systematic sampling
Reach 5C	H3-F1265002-0-0020	F1265002	USEPA		12/14/98	FP	24-30	ONSE	0.501	UJ					86	J	Systematic sampling
Reach 5C	H3-F1265003-0-0000	F1265003	USEPA		12/14/98	FP	0-6	ITS	80	J	96200		0.0506				Systematic sampling
Reach 5C	H3-F1265003-0-0010	F1265003	USEPA		12/14/98	FP	12-18	ONSE	3.82	J					72.9	J	Systematic sampling
Reach 5C	H3-F1265003-0-0020	F1265003	USEPA		12/14/98	FP	24-30	ONSE	0.501	UJ					87.8	J	Systematic sampling
Reach 5C	H3-F1366003-0-0000	F1366003	USEPA		12/14/98	FP	0-6	ONSE	61.2	J					48.9	J	Systematic sampling
Reach 5C	H3-F1366003-0-0010	F1366003	USEPA		12/14/98	FP	12-18	ONSE	12.2	J					53.2	J	Systematic sampling
Reach 5C	H3-F1366003-0-0020	F1366003	USEPA		12/14/98	FP	24-30	ONSE	0.976	J					48.3	J	Systematic sampling
Reach 5C	H3-F1159004-0-0000	F1159004	USEPA		1/4/99	FP	0-6	ONSE	13.6	J					66.9	J	Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1159004-0-0010	F1159004	USEPA		1/4/99	FP	12-18	ONSE	52.7	J					61.3	J	Systematic sampling
Reach 5C	H3-F1159004-0-0020	F1159004	USEPA		1/4/99	FP	24-30	ONSE	1.49	J					71.6	J	Systematic sampling
Reach 5C	H3-F1159005-0-0000	F1159005	USEPA		1/4/99	FP	0-6	ONSE	28.1	J					67	J	Systematic sampling
Reach 5C	H3-F1159005-0-0010	F1159005	USEPA		1/4/99	FP	12-18	ONSE	87.1	J					72.1	J	Systematic sampling
Reach 5C	H3-F1159005-0-0020	F1159005	USEPA		1/4/99	FP	24-30	ONSE	2.32	J					73.1	J	Systematic sampling
Reach 5C	H3-F1159006-0-0000	F1159006	USEPA		1/4/99	FP	0-6	ITS	68	J	54300		0.0579				Systematic sampling
Reach 5C	H3-F1159006-0-0010	F1159006	USEPA		1/4/99	FP	12-18	ONSE	0.615	J					58.3	J	Systematic sampling
Reach 5C	H3-F1159006-0-0020	F1159006	USEPA		1/4/99	FP	24-30	ONSE	0.503	UJ					79.4	J	Systematic sampling
Reach 5C	H3-F1058003-0-0000	F1058003	USEPA		1/5/99	FP	0-6	ONSE	49.6	J					67.4	J	Systematic sampling
Reach 5C	H3-F1058003-0-0010	F1058003	USEPA		1/5/99	FP	12-18	ONSE	0.506	UJ					68.9	J	Systematic sampling
Reach 5C	H3-F1058003-0-0020	F1058003	USEPA		1/5/99	FP	24-30	ONSE	0.797	J					73.1	J	Systematic sampling
Reach 5C	H3-F1058004-0-0000	F1058004	USEPA		1/5/99	FP	0-6	ONSE	15.2	J					68.4	J	Systematic sampling
Reach 5C	H3-F1058004-0-0010	F1058004	USEPA		1/5/99	FP	12-18	ONSE	3.69	J					71.7	J	Systematic sampling
Reach 5C	H3-F1058004-0-0020	F1058004	USEPA		1/5/99	FP	24-30	ONSE	1.09	J					74.8	J	Systematic sampling
Reach 5C	H3-F1055001-0-0000	F1055001	USEPA		1/6/99	FP	0-6	ONSE	0.507	UJ					73.1	J	Systematic sampling
Reach 5C	H3-F1055001-0-0010	F1055001	USEPA		1/6/99	FP	12-18	ITS	0.022	UJ							Systematic sampling
Reach 5C	H3-F1055001-0-0020	F1055001	USEPA		1/6/99	FP	24-30	ONSE	0.504	UJ					86.8	J	Systematic sampling
Reach 5C	H3-F1055002-0-0000	F1055002	USEPA		1/6/99	FP	0-6	ONSE	0.508	UJ					72.6	J	Systematic sampling
Reach 5C	H3-F1055002-0-0010	F1055002	USEPA		1/6/99	FP	12-18	ONSE	0.506	UJ					84.8	J	Systematic sampling
Reach 5C	H3-F1055002-0-0020	F1055002	USEPA		1/6/99	FP	24-30	ONSE	0.505	UJ					75.8	J	Systematic sampling
Reach 5C	H3-F1055003-0-0000	F1055003	USEPA		1/6/99	FP	0-6	ITS	23	J	52200		0.0566				Systematic sampling
Reach 5C	H3-F1055003-0-0010	F1055003	USEPA		1/6/99	FP	12-18	ONSE	54.4	J					59.4	J	Systematic sampling
Reach 5C	H3-F1055003-0-0020	F1055003	USEPA		1/6/99	FP	24-30	ONSE	183	J					61.5	J	Systematic sampling
Reach 5C	H3-F1056001-0-0000	F1056001	USEPA		1/7/99	FP	0-6	ONSE	0.489	J					68	J	Systematic sampling
Reach 5C	H3-F1056001-0-0010	F1056001	USEPA		1/7/99	FP	12-18	ONSE	0.504	UJ					87.6	J	Systematic sampling
Reach 5C	H3-F1056001-0-0020	F1056001	USEPA		1/7/99	FP	24-30	ONSE	0.502	UJ					82.1	J	Systematic sampling
Reach 5C	H3-F1056002-0-0000	F1056002	USEPA		1/7/99	FP	0-6	ONSE	0.505	UJ					84.2	J	Systematic sampling
Reach 5C	H3-F1056002-0-0010	F1056002	USEPA		1/7/99	FP	12-18	ONSE	0.503	UJ					85.3	J	Systematic sampling
Reach 5C	H3-F1056002-0-0020	F1056002	USEPA		1/7/99	FP	24-30	ONSE	0.502	UJ					86.8	J	Systematic sampling
Reach 5C	H3-F1056003-0-0000	F1056003	USEPA		1/7/99	FP	0-6	ITS	12		58100		0.0549				Systematic sampling
Reach 5C	H3-F1056003-0-0010	F1056003	USEPA		1/7/99	FP	12-18	ONSE	69.2	J					68.9	J	Systematic sampling
Reach 5C	H3-F1056003-0-0020	F1056003	USEPA		1/7/99	FP	24-30	ONSE	12.6	J					66.3	J	Systematic sampling
Reach 5C	H3-F1057001-0-0000	F1057001	USEPA		1/7/99	FP	0-6	ITS	0.92	J	81700		0.0517				Systematic sampling
Reach 5C	H3-F1057001-0-0010	F1057001	USEPA		1/7/99	FP	12-18	ONSE	0.503	UJ					87.2	J	Systematic sampling
Reach 5C	H3-F1057001-0-0020	F1057001	USEPA		1/7/99	FP	24-30	ONSE	0.501	UJ					93.6	J	Systematic sampling
Reach 5C	H3-F1057002-0-0000	F1057002	USEPA		1/7/99	FP	0-6	ONSE	4.93	J					73.2	J	Systematic sampling
Reach 5C	H3-F1057002-0-0010	F1057002	USEPA		1/7/99	FP	12-18	ONSE	66.6	J					75.7	J	Systematic sampling
Reach 5C	H3-F1057002-0-0020	F1057002	USEPA		1/7/99	FP	24-30	ONSE	112	J					61	J	Systematic sampling
Reach 5C	H3-F1057004-0-0000	F1057004	USEPA		1/8/99	FP	0-6	ONSE	6.71	J							Systematic sampling
Reach 5C	H3-F1057004-0-0010	F1057004	USEPA		1/8/99	FP	12-18	ONSE	14.9	J					73	J	Systematic sampling
Reach 5C	H3-F1057004-0-0020	F1057004	USEPA		1/8/99	FP	24-30	ONSE	12.5	J					69.4	J	Systematic sampling
Reach 5C	H3-F1057005-0-0000	F1057005	USEPA		1/8/99	FP	0-6	ITS	37	J	59500		0.0548				Systematic sampling
Reach 5C	H3-F1057005-0-0010	F1057005	USEPA		1/8/99	FP	12-18	ONSE	7.34	J					71.6	J	Systematic sampling
Reach 5C	H3-F1057005-0-0020	F1057005	USEPA		1/8/99	FP	24-30	ONSE	0.768	J					75.7	J	Systematic sampling
Reach 5C	H3-F1057006-0-0000	F1057006	USEPA		1/8/99	FP	0-6	ONSE	10.1	J					77.1	J	Systematic sampling
Reach 5C	H3-F1057006-0-0010	F1057006	USEPA		1/8/99	FP	12-18	ONSE	33.6	J					70.3	J	Systematic sampling
Reach 5C	H3-F1057006-0-0020	F1057006	USEPA		1/8/99	FP	24-30	ONSE	181	J					66.4	J	Systematic sampling
Reach 5C	H3-F1058005-0-0000	F1058005	USEPA		1/8/99	FP	0-6	ONSE	0.288	J					83.1	J	Systematic sampling
Reach 5C	H3-F1058005-0-0010	F1058005	USEPA		1/8/99	FP	12-18	ITS	27	J	24000		0.0491				Systematic sampling
Reach 5C	H3-F1058005-0-0020	F1058005	USEPA		1/8/99	FP	24-30	ONSE	5.66	J					67.1	J	Systematic sampling
Reach 5C	H3-F1055004-0-0000	F1055004	USEPA		1/11/99	FP	0-6	ITS	20	J	41300		0.0562				Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1055004-0-0010	F1055004	USEPA		1/11/99	FP	12-18	ONSE	1.09	J							Systematic sampling
Reach 5C	H3-F1055004-0-0020	F1055004	USEPA		1/11/99	FP	24-30	ONSE	0.503	UJ					77.1	J	Systematic sampling
Reach 5C	H3-F1056004-0-0000	F1056004	USEPA		1/11/99	FP	0-6	ITS	14	J	27900		0.0847				Systematic sampling
Reach 5C	H3-F1056004-0-0010	F1056004	USEPA		1/11/99	FP	12-18	ONSE	6.66	J					82.1	J	Systematic sampling
Reach 5C	H3-F1056004-0-0020	F1056004	USEPA		1/11/99	FP	24-30	ONSE	0.508	J					80.2	J	Systematic sampling
Reach 5C	H3-F1056005-0-0000	F1056005	USEPA		1/11/99	FP	0-6	ONSE	0.505	UJ					77.5	J	Systematic sampling
Reach 5C	H3-F1056005-0-0010	F1056005	USEPA		1/11/99	FP	12-18	ONSE	0.532	J					78.6	J	Systematic sampling
Reach 5C	H3-F1056005-0-0020	F1056005	USEPA		1/11/99	FP	24-30	ONSE	0.505	UJ					71.6	J	Systematic sampling
Reach 5C	H3-F1057003-0-0000	F1057003	USEPA		1/11/99	FP	0-6	ONSE	16.5	J	77347				59.5	J	Systematic sampling
Reach 5C	H3-F1057003-0-0010	F1057003	USEPA		1/11/99	FP	12-18	ONSE	0.503	UJ					70.9	J	Systematic sampling
Reach 5C	H3-F1057003-0-0020	F1057003	USEPA		1/11/99	FP	24-30	ITS	0.17	J							Systematic sampling
Reach 5C	H3-F1158001-0-0000	F1158001	USEPA		2/4/99	FP	0-6	ONSE	64.7	J					44.4	J	Systematic sampling
Reach 5C	H3-F1158001-0-0010	F1158001	USEPA		2/4/99	FP	12-18	ONSE	3.06	J					60.4	J	Systematic sampling
Reach 5C	H3-F1158001-0-0020	F1158001	USEPA		2/4/99	FP	24-30	ONSE	4.21	J					64.5	J	Systematic sampling
Reach 5C	H3-F1158002-0-0000	F1158002	USEPA		2/4/99	FP	0-6	ONSE	26.3	J					67.9	J	Systematic sampling
Reach 5C	H3-F1158002-0-0020	F1158002	USEPA		2/4/99	FP	24-30	ONSE	6.1	J					81.7	J	Systematic sampling
Reach 5C	H3-F1159002-0-0000	F1159002	USEPA		2/4/99	FP	0-6	ONSE	26.6	J					58.5	J	Systematic sampling
Reach 5C	H3-F1159002-0-0010	F1159002	USEPA		2/4/99	FP	12-18	ONSE	0.579	J					73.5	J	Systematic sampling
Reach 5C	H3-F1159002-0-0020	F1159002	USEPA		2/4/99	FP	24-30	ONSE	0.503	UJ					82.3	J	Systematic sampling
Reach 5C	H3-F1159003-0-0000	F1159003	USEPA		2/4/99	FP	0-6	ITS	14	J	30500	J	0.0762				Systematic sampling
Reach 5C	H3-F1159003-0-0010	F1159003	USEPA		2/4/99	FP	12-18	ONSE	96.8	J	51993				60	J	Systematic sampling
Reach 5C	H3-F1159003-0-0020	F1159003	USEPA		2/4/99	FP	24-30	ONSE	90.4	J					55.2	J	Systematic sampling
Reach 5C	H3-FL000242-0-0000	FL000242	USEPA		2/11/99	VP	0-6	ONSE	11.7	J	222432				41.6	J	Discrete sampling
Reach 5C	H3-FL000243-0-0000	FL000243	USEPA		2/11/99	VP	0-6	ONSE	18.9	J	125609				53.9	J	Discrete sampling
Reach 5C	H3-FL000244-0-0000	FL000244	USEPA		2/11/99	VP	0-6	ONSE	26	J	92876				42.7	J	Discrete sampling
Reach 5C	H3-FL000245-0-0000	FL000245	USEPA		2/11/99	VP	0-6	ONSE	0.464	J	266274						Discrete sampling
Reach 5C	H3-FL000246-0-0000	FL000246	USEPA		2/11/99	VP	0-6	ONSE	19.2	J	144257						Discrete sampling
Reach 5C	H3-FL000252-0-0000	FL000252	USEPA		2/12/99	VP	0-6	ONSE	0.646	UJ	83136				58	J	Discrete sampling
Reach 5C	H3-FL000253-0-0000	FL000253	USEPA		2/12/99	VP	0-6	ONSE	0.809	J	31445				68	J	Discrete sampling
Reach 5C	H3-FL000254-0-0000	FL000254	USEPA		2/12/99	VP	0-6	ONSE	0.459	J	55085				68	J	Discrete sampling
Reach 5C	H3-FL000255-0-0000	FL000255	USEPA		2/15/99	FP	0-6	ONSE	56.8	J	218391				44.7	J	Discrete sampling
Reach 5C	H3-FL000256-0-0000	FL000256	USEPA		2/15/99	FP	0-6	ONSE	5.52	J	179968						Discrete sampling
Reach 5C	H3-FL000257-0-0000	FL000257	USEPA		2/15/99	FP	0-6	ONSE	29.7	J	90681				51.8	J	Discrete sampling
Reach 5C	H3-FL000258-0-0000	FL000258	USEPA		2/15/99	VP	0-6	ONSE	6.74	J	127588				43.1	J	Discrete sampling
Reach 5C	H3-FL000259-0-0000	FL000259	USEPA		2/15/99	VP	0-6	ONSE	19.8	J	166873				47.3	J	Discrete sampling
Reach 5C	H3-FL000265-0-0000	FL000265	USEPA		2/15/99	FP	0-6	ONSE	17	J	128264						Discrete sampling
Reach 5C	H3-FL000266-0-0000	FL000266	USEPA		2/15/99	FP	0-6	ONSE	57	J	280921				36	J	Discrete sampling
Reach 5C	H3-FL000269-0-0000	FL000269	USEPA		2/15/99	FP	0-6	ONSE	24.9	J	114541				41	J	Discrete sampling
Reach 5C	H3-FL000280-0-0000	FL000280	USEPA		2/16/99	VP	0-6	ONSE	4.42	J	1263112				20.8	J	Discrete sampling
Reach 5C	H3-FL000281-0-0000	FL000281	USEPA		2/16/99	VP	0-6	ONSE	2.77	J	35423				62.2	J	Discrete sampling
Reach 5C	H3-FL000282-0-0000	FL000282	USEPA		2/16/99	VP	0-6	ONSE	2.16	J	117241				52.7	J	Discrete sampling
Reach 5C	H3-FL000283-0-0000	FL000283	USEPA		2/16/99	VP	0-6	ONSE	5.37	J	184741				49.9	J	Discrete sampling
Reach 5C	H3-FL000284-0-0000	FL000284	USEPA		2/16/99	VP	0-6	ONSE	2.21	J	242154						Discrete sampling
Reach 5C	H3-FL000290-0-0000	FL000290	USEPA		2/17/99	VP	0-6	ITS	1.76	J							Discrete sampling
Reach 5C	H3-FL000291-0-0000	FL000291	USEPA		2/17/99	VP	0-6	ONSE	0.975	UJ	296653				30.5	J	Discrete sampling
Reach 5C	H3-FL000292-0-0000	FL000292	USEPA		2/17/99	VP	0-6	ONSE	2.27	UJ	417767				27	J	Discrete sampling
Reach 5C	H3-FL000293-0-0000	FL000293	USEPA		2/17/99	VP	0-6	ONSE	1.06	UJ	279837				35.5	J	Discrete sampling
Reach 5C	H3-FL000294-0-0000	FL000294	USEPA		2/17/99	VP	0-6	ONSE	1.38	UJ	384773				25.3	J	Discrete sampling
Reach 5C	H3-FL000319-0-0000	FL000319	USEPA		2/19/99	VP	0-6	ONSE	9.81	J	73796				52.9	J	Discrete sampling
Reach 5C	H3-FL000320-0-0000	FL000320	USEPA		2/19/99	FP	0-6	ONSE	5.48	J	150217				41.6	J	Discrete sampling
Reach 5C	H3-FL000321-0-0000	FL000321	USEPA		2/19/99	FP	0-6	ONSE	7.17	J	366448				27.9	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL000331-0-0000	FL000331	USEPA		2/23/99	FP	0-6	ITS	6.8	J	122000		0.0239				Discrete sampling
Reach 5C	H3-FL000344-0-0000	FL000344	USEPA		2/25/99	FP	0-6	ONSE	9.24	J	60380				50.4	J	Discrete sampling
Reach 5C	H3-RB105603-0-0000	RB105603	USEPA		3/2/99	RB	0-6	ONSE	3.84	J					62.8	J	Systematic sampling
Reach 5C	H3-RB105603-0-0010	RB105603	USEPA		3/2/99	RB	12-18	ONSE	10.2	J					74.4	J	Systematic sampling
Reach 5C	H3-RB105603-0-0020	RB105603	USEPA		3/2/99	RB	24-30	ONSE	93.2	J					56.4	J	Systematic sampling
Reach 5C	H3-RB105606-0-0000	RB105606	USEPA		3/2/99	RB	0-6	ITS	8.4	J	35000		0.0869				Systematic sampling
Reach 5C	H3-RB105606-0-0010	RB105606	USEPA		3/2/99	RB	12-18	ONSE	7.29	J					77.5	J	Systematic sampling
Reach 5C	H3-RB105606-0-0020	RB105606	USEPA		3/2/99	RB	24-30	ONSE	0.5	UJ					81.7	J	Systematic sampling
Reach 5C	H3-RB105606-1-0000	RB105606	USEPA	Duplicate sample	3/2/99	RB	0-6	ITS	4.5	J	30700		0.066				Systematic sampling
Reach 5C	H3-RB116103-0-0000	RB116103	USEPA		3/2/99	RB	0-6	ONSE	14.5	J					45.3	J	Systematic sampling
Reach 5C	H3-RB116103-0-0010	RB116103	USEPA		3/2/99	RB	12-18	ONSE	20.9	J	57585				58.9	J	Systematic sampling
Reach 5C	H3-RB116103-0-0020	RB116103	USEPA		3/2/99	RB	24-30	ONSE	123	J					55.5	J	Systematic sampling
Reach 5C	H3-RB116106-0-0000	RB116106	USEPA		3/2/99	RB	0-6	ONSE	13.8	J							Systematic sampling
Reach 5C	H3-RB116106-0-0010	RB116106	USEPA		3/2/99	RB	12-18	ONSE	1.12	J					65.9	J	Systematic sampling
Reach 5C	H3-RB116106-0-0020	RB116106	USEPA		3/2/99	RB	24-30	ONSE	1.11	J					74.4	J	Systematic sampling
Reach 5C	H3-FL000372-0-0000	FL000372	USEPA		3/3/99	FP	0-6	ONSE	2.18	J	156191				53.7	J	Discrete sampling
Reach 5C	H3-FL000373-0-0000	FL000373	USEPA		3/3/99	FP	0-6	ONSE	2.59	J	249796				39.5	J	Discrete sampling
Reach 5C	H3-FL000387-0-0000	FL000387	USEPA		3/9/99	VP	0-6	ONSE	1.05	UJ	167268				39.6	J	Discrete sampling
Reach 5C	H3-FL000388-0-0000	FL000388	USEPA		3/9/99	VP	0-6	ONSE	4.51	J	1556956	U			16.4	J	Discrete sampling
Reach 5C	H3-FL000389-0-0000	FL000389	USEPA		3/9/99	VP	0-6	ONSE	2.18	UJ	779837				24.6	J	Discrete sampling
Reach 5C	H3-FL000390-0-0000	FL000390	USEPA		3/9/99	VP	0-6	ONSE	1.95	UJ	698633				25.6	J	Discrete sampling
Reach 5C	H3-FL000391-0-0000	FL000391	USEPA		3/9/99	VP	0-6	ONSE	1.12	J	500658				24.7	J	Discrete sampling
Reach 5C	H3-FL000392-0-0000	FL000392	USEPA		3/9/99	VP	0-6	ONSE	2.22	J	760557				28.1	J	Discrete sampling
Reach 5C	H3-BS000001-0-0000	BS000001	USEPA		3/15/99	FP	0-6	ONSE	0.503	UJ					78.5	J	Discrete sampling
Reach 5C	H3-BS000002-0-0000	BS000002	USEPA		3/15/99	FP	0-6	ONSE	2.36	J					23.9	J	Discrete sampling
Reach 5C	H3-BS000003-0-0000	BS000003	USEPA		3/15/99	RB	0-6	ONSE	13.6	J					60.6	J	Discrete sampling
Reach 5C	H3-BS000004-0-0000	BS000004	USEPA		3/15/99	RB	0-6	ONSE	10.4	J					55.6	J	Discrete sampling
Reach 5C	H3-BS000005-0-0000	BS000005	USEPA		3/15/99	FP	0-6	ONSE	1.33	J					91	J	Discrete sampling
Reach 5C	H3-BS000006-0-0000	BS000006	USEPA		3/15/99	RB	0-6	ONSE	60	J					40	J	Discrete sampling
Reach 5C	H3-BS000007-0-0000	BS000007	USEPA		3/15/99	RB	0-6	ONSE	57.6	J					44.6	J	Discrete sampling
Reach 5C	H3-FL000470-0-0000	FL000470	USEPA		3/15/99	FP	0-6	ITS	0.068	J							Discrete sampling
Reach 5C	H3-FL000471-0-0000	FL000471	USEPA		3/15/99	FP	0-6	ITS	0.31	J	50200		0.1133				Discrete sampling
Reach 5C	H3-FL000471-1-0000	FL000471	USEPA	Duplicate sample	3/15/99	FP	0-6	ITS	0.3	J	43500		0.0727				Discrete sampling
Reach 5C	H3-FL000472-0-0000	FL000472	USEPA		3/15/99	FP	0-6	ONSE	2.95	J					60.4	J	Discrete sampling
Reach 5C	H3-FL000473-0-0000	FL000473	USEPA		3/15/99	FP	0-6	ONSE	0.333	J					83.3	J	Discrete sampling
Reach 5C	H3-FL000474-0-0000	FL000474	USEPA		3/15/99	FP	0-6	ONSE	0.503	UJ					74.6	J	Discrete sampling
Reach 5C	H3-FL000475-0-0000	FL000475	USEPA		3/15/99	FP	0-6	ONSE	0.977	J					64	J	Discrete sampling
Reach 5C	H3-FL000476-0-0000	FL000476	USEPA		3/15/99	FP	0-6	ONSE	9.76	J					40	J	Discrete sampling
Reach 5C	H3-FL000477-0-0000	FL000477	USEPA		3/15/99	FP	0-6	ONSE	1.6	J					64.1	J	Discrete sampling
Reach 5C	H3-FL000478-0-0000	FL000478	USEPA		3/15/99	FP	0-6	ITS	1.4	J							Discrete sampling
Reach 5C	H3-FL000479-0-0000	FL000479	USEPA		3/15/99	FP	0-6	ONSE	1.03	J					68.3	J	Discrete sampling
Reach 5C	H3-FL000480-0-0000	FL000480	USEPA		3/15/99	FP	0-6	ONSE	2.64	J							Discrete sampling
Reach 5C	H3-FL000481-0-0000	FL000481	USEPA		3/15/99	FP	0-6	ONSE	30.3	J					29.3	J	Discrete sampling
Reach 5C	H3-FL000482-0-0000	FL000482	USEPA		3/15/99	FP	0-6	ONSE	9.18	J					38.5	J	Discrete sampling
Reach 5C	H3-FL000483-0-0000	FL000483	USEPA		3/15/99	FP	0-6	ITS	39	J							Discrete sampling
Reach 5C	H3-FL000484-0-0000	FL000484	USEPA		3/15/99	FP	0-6	ONSE	334	J					42.4	J	Discrete sampling
Reach 5C	H3-FL000485-0-0000	FL000485	USEPA		3/15/99	FP	0-6	ONSE	3.57	J					67.4	J	Discrete sampling
Reach 5C	H3-FL000486-0-0000	FL000486	USEPA		3/16/99	FP	0-6	ITS	0.17	J							Discrete sampling
Reach 5C	H3-FL000487-0-0000	FL000487	USEPA		3/16/99	FP	0-6	ONSE	0.653	J					79.4	J	Discrete sampling
Reach 5C	H3-FL000488-0-0000	FL000488	USEPA		3/16/99	FP	0-6	ONSE	1.01	J					78.8	J	Discrete sampling
Reach 5C	H3-FL000489-0-0000	FL000489	USEPA		3/16/99	FP	0-6	ONSE	0.5	UJ					89.2	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL000490-0-0000	FL000490	USEPA		3/16/99	FP	0-6	ITS	0.31		19600		15.1844				Discrete sampling
Reach 5C	H3-FL000491-0-0000	FL000491	USEPA		3/16/99	FP	0-6	ONSE	1.51	J					66.5	J	Discrete sampling
Reach 5C	H3-FL000526-0-0000	FL000526	USEPA		4/1/99	FP	0-6	QUANT	53								Discrete sampling
Reach 5C	H3-FL000532-0-0000	FL000532	USEPA		4/1/99	FP	0-6	QUANT	18								Discrete sampling
Reach 5C	H3-FL000533-0-0000	FL000533	USEPA		4/1/99	FP	0-6	QUANT	23								Discrete sampling
Reach 5C	H3-FL000540-0-0000	FL000540	USEPA		4/5/99	FP	0-6	QUANT	34								Discrete sampling
Reach 5C	H3-FL000542-0-0000	FL000542	USEPA		4/6/99	FP	0-6	ENE	0.115								Discrete sampling
Reach 5C	H3-FL000542-0-0005	FL000542	USEPA		4/6/99	FP	6-12	ENE	0.0407								Discrete sampling
Reach 5C	H3-FL000543-0-0000	FL000543	USEPA		4/6/99	FP	0-6	ENE	0.127								Discrete sampling
Reach 5C	H3-FL000543-1-0000	FL000543	USEPA	Duplicate sample	4/6/99	FP	0-6	ENE	0.0524								Discrete sampling
Reach 5C	H3-FL000544-0-0000	FL000544	USEPA		4/6/99	FP	0-6	ENE	0.0169	U							Discrete sampling
Reach 5C	H3-FL000544-0-0005	FL000544	USEPA		4/6/99	FP	6-12	ENE	0.00922	U							Discrete sampling
Reach 5C	H3-FL000545-0-0000	FL000545	USEPA		4/6/99	FP	0-6	ENE	0.00753	U							Discrete sampling
Reach 5C	H3-FL000546-0-0000	FL000546	USEPA		4/6/99	FP	0-6	ENE	0.0111	U							Discrete sampling
Reach 5C	H3-FL000547-0-0000	FL000547	USEPA		4/6/99	FP	0-6	ENE	0.0188	U							Discrete sampling
Reach 5C	H3-FL000547-0-0005	FL000547	USEPA		4/6/99	FP	6-12	ENE	0.0142	U							Discrete sampling
Reach 5C	H3-FL000548-0-0000	FL000548	USEPA		4/6/99	FP	0-6	ENE	0.00865	U							Discrete sampling
Reach 5C	H3-FL000571-0-0000	FL000571	USEPA		4/8/99	FP	0-6	ITS	0.31		352000		0.0392				Discrete sampling
Reach 5C	H3-FL000571-0-0005	FL000571	USEPA		4/8/99	FP	6-12	ENE	0.00983	J							Discrete sampling
Reach 5C	H3-FL000572-0-0000	FL000572	USEPA		4/8/99	FP	0-6	ENE	0.02481	J							Discrete sampling
Reach 5C	H3-FL000573-0-0000	FL000573	USEPA		4/8/99	FP	0-6	ENE	0.0418	J							Discrete sampling
Reach 5C	H3-FL000573-0-0005	FL000573	USEPA		4/8/99	FP	6-12	ENE	0.0246	J							Discrete sampling
Reach 5C	H3-FL000574-0-0000	FL000574	USEPA		4/8/99	FP	0-6	ENE	0.0285	J							Discrete sampling
Reach 5C	H3-FL000575-0-0000	FL000575	USEPA		4/8/99	FP	0-6	ENE	0.012	J							Discrete sampling
Reach 5C	H3-FL000575-0-0005	FL000575	USEPA		4/8/99	FP	6-12	ENE	0.0219	U							Discrete sampling
Reach 5C	H3-FL000576-0-0000	FL000576	USEPA		4/8/99	FP	0-6	ENE	0.0303	J							Discrete sampling
Reach 5C	H3-FL000577-0-0000	FL000577	USEPA		4/8/99	FP	0-6	ENE	0.0172	J							Discrete sampling
Reach 5C	H3-FL000577-0-0005	FL000577	USEPA		4/8/99	FP	6-12	ENE	0.0318	U							Discrete sampling
Reach 5C	H3-BS000023-0-0000	BS000023	USEPA		4/13/99	RB	0-6	QUANT	4								Discrete sampling
Reach 5C	H3-BS000023-0-0005	BS000023	USEPA		4/13/99	RB	6-12	QUANT	6.1								Discrete sampling
Reach 5C	H3-BS000023-0-0010	BS000023	USEPA		4/13/99	RB	12-72	QUANT	0.5								Discrete sampling
Reach 5C	H3-BS000024-0-0000	BS000024	USEPA		4/13/99	RB	0-6	QUANT	7.1								Discrete sampling
Reach 5C	H3-BS000024-0-0005	BS000024	USEPA		4/13/99	RB	6-12	QUANT	33								Discrete sampling
Reach 5C	H3-BS000024-0-0010	BS000024	USEPA		4/13/99	RB	12-72	QUANT	2								Discrete sampling
Reach 5C	H3-BS000024-1-0010	BS000024	USEPA	Duplicate sample	4/13/99	RB	12-72	QUANT	2								Discrete sampling
Reach 5C	H3-FL000596-0-0000	FL000596	USEPA		4/13/99	FP	0-6	QUANT	0.02	U							Discrete sampling
Reach 5C	H3-FL000596-0-0005	FL000596	USEPA		4/13/99	FP	6-12	QUANT	0.024								Discrete sampling
Reach 5C	H3-FL000596-0-0010	FL000596	USEPA		4/13/99	FP	12-30	QUANT	0.071								Discrete sampling
Reach 5C	H3-BS000025-0-0000	BS000025	USEPA		4/16/99	FP	0-6	QUANT	3								Discrete sampling
Reach 5C	H3-BS000025-0-0005	BS000025	USEPA		4/16/99	FP	6-12	QUANT	3.6								Discrete sampling
Reach 5C	H3-BS000025-0-0010	BS000025	USEPA		4/16/99	FP	12-72	QUANT	0.59								Discrete sampling
Reach 5C	H3-FL000598-0-0000	FL000598	USEPA		4/16/99	FP	0-6	QUANT	1.4								Discrete sampling
Reach 5C	H3-FL000598-0-0005	FL000598	USEPA		4/16/99	FP	6-12	QUANT	0.87								Discrete sampling
Reach 5C	H3-FL000598-0-0010	FL000598	USEPA		4/16/99	FP	12-72	QUANT	0.12								Discrete sampling
Reach 5C	H3-FL000599-0-0000	FL000599	USEPA		4/16/99	FP	0-6	QUANT	0.12								Discrete sampling
Reach 5C	H3-FL000599-0-0005	FL000599	USEPA		4/16/99	FP	6-12	QUANT	0.34								Discrete sampling
Reach 5C	H3-FL000599-0-0010	FL000599	USEPA		4/16/99	FP	12-48	QUANT	0.13								Discrete sampling
Reach 5C	H3-FL000599-1-0005	FL000599	USEPA	Duplicate sample	4/16/99	FP	6-12	QUANT	0.27								Discrete sampling
Reach 5C	H3-BS000029-0-0000	BS000029	USEPA		5/5/99	FP	0-6	ITS	77	J							Discrete sampling
Reach 5C	H3-BS000029-0-0005	BS000029	USEPA		5/5/99	FP	6-12	ONSE	21.7	J							Discrete sampling
Reach 5C	H3-BS000030-0-0000	BS000030	USEPA		5/5/99	FP	0-6	ONSE	31								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-BS000030-0-0005	BS000030	USEPA		5/5/99	FP	6-12	ONSE	79.7								Discrete sampling
Reach 5C	H3-BS000031-0-0000	BS000031	USEPA		5/6/99	FP	0-6	ONSE	4.15	J							Discrete sampling
Reach 5C	H3-BS000031-0-0005	BS000031	USEPA		5/6/99	FP	6-12	ITS	14	J	50300		0.033				Discrete sampling
Reach 5C	H3-BS000032-0-0000	BS000032	USEPA		5/6/99	FP	0-6	ONSE	2.67	J							Discrete sampling
Reach 5C	H3-BS000032-0-0005	BS000032	USEPA		5/6/99	FP	6-12	ONSE	0.697	U							Discrete sampling
Reach 5C	H3-BS000033-0-0000	BS000033	USEPA		5/6/99	FP	0-6	ONSE	11.5								Discrete sampling
Reach 5C	H3-BS000033-0-0005	BS000033	USEPA		5/6/99	FP	6-12	ONSE	68								Discrete sampling
Reach 5C	H3-BS000034-0-0000	BS000034	USEPA		5/6/99	FP	0-6	ITS	70	J							Discrete sampling
Reach 5C	H3-BS000034-0-0005	BS000034	USEPA		5/6/99	FP	6-12	ONSE	55.7								Discrete sampling
Reach 5C	H3-FL000724-0-0000	FL000724	USEPA		7/14/99	FP	0-6	ONSE	0.501	U					77.4		Discrete sampling
Reach 5C	H3-FL000724-0-0005	FL000724	USEPA		7/14/99	FP	6-12	ITS	0.021	U			0.0439				Discrete sampling
Reach 5C	H3-FL000725-0-0000	FL000725	USEPA		7/14/99	FP	0-6	ONSE	0.501	U					72.4		Discrete sampling
Reach 5C	H3-FL000725-0-0005	FL000725	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					75.5		Discrete sampling
Reach 5C	H3-FL000726-0-0000	FL000726	USEPA		7/14/99	FP	0-6	ONSE	0.414	J	36030				84.8		Discrete sampling
Reach 5C	H3-FL000726-0-0005	FL000726	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					91		Discrete sampling
Reach 5C	H3-FL000727-0-0000	FL000727	USEPA		7/14/99	FP	0-6	ONSE	0.381	J					83.2		Discrete sampling
Reach 5C	H3-FL000727-0-0005	FL000727	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					89.9		Discrete sampling
Reach 5C	H3-FL000728-0-0000	FL000728	USEPA		7/14/99	FP	0-6	ONSE	0.805						95.6		Discrete sampling
Reach 5C	H3-FL000728-0-0005	FL000728	USEPA		7/14/99	FP	6-12	ONSE	0.501	U					86.7		Discrete sampling
Reach 5C	H3-FL000728-1-0005	FL000728	USEPA	Duplicate sample	7/14/99	FP	6-12	ONSE	0.329	J					98.9		Discrete sampling
Reach 5C	H3-BS000079-0-0000	BS000079	USEPA		7/15/99	RB	0-6	ONSE	163						45.3		Discrete sampling
Reach 5C	H3-BS000079-0-0005	BS000079	USEPA		7/15/99	RB	6-12	ONSE	171						44.7		Discrete sampling
Reach 5C	H3-BS000080-0-0000	BS000080	USEPA		7/15/99	RB	0-6	ONSE	11.3						53.7		Discrete sampling
Reach 5C	H3-BS000080-0-0005	BS000080	USEPA		7/15/99	RB	6-12	ONSE	11.4						49.7		Discrete sampling
Reach 5C	H3-BS000080-1-0005	BS000080	USEPA	Duplicate sample	7/15/99	RB	6-12	ONSE	10.1						48.2		Discrete sampling
Reach 5C	H3-BS000081-0-0000	BS000081	USEPA		7/15/99	RB	0-6	ONSE	2.28		20020				71.2		Discrete sampling
Reach 5C	H3-BS000081-0-0005	BS000081	USEPA		7/15/99	RB	6-12	ONSE	1.15						71.1		Discrete sampling
Reach 5C	H3-FL000804-0-0000	FL000804	USEPA		8/3/99	FP	0-6	ONSE	76.7		218193				22.3		Discrete sampling
Reach 5C	H3-FL000804-0-0005	FL000804	USEPA		8/3/99	FP	6-12	ONSE	66						23.8		Discrete sampling
Reach 5C	H3-FL000805-0-0000	FL000805	USEPA		8/3/99	FP	0-6	ONSE	0.505	U					82.2		Discrete sampling
Reach 5C	H3-FL000805-0-0005	FL000805	USEPA		8/3/99	FP	6-12	ONSE	0.505	U					80.5		Discrete sampling
Reach 5C	H3-FL000805-1-0000	FL000805	USEPA	Duplicate sample	8/3/99	FP	0-6	ONSE	0.5	U					85.7		Discrete sampling
Reach 5C	H3-FL000806-0-0000	FL000806	USEPA		8/3/99	FP	0-6	ONSE	3.36						65.1		Discrete sampling
Reach 5C	H3-FL000806-0-0005	FL000806	USEPA		8/3/99	FP	6-12	ONSE	0.501	U					70.6		Discrete sampling
Reach 5C	H3-FL000807-0-0000	FL000807	USEPA		8/4/99	FP	0-6	ONSE	7.48						80.8		Discrete sampling
Reach 5C	H3-FL000807-0-0005	FL000807	USEPA		8/4/99	FP	6-12	ONSE	13.3						73.4		Discrete sampling
Reach 5C	H3-FL000808-0-0000	FL000808	USEPA		8/4/99	FP	0-6	ONSE	6.36						68.5		Discrete sampling
Reach 5C	H3-FL000808-0-0005	FL000808	USEPA		8/4/99	FP	6-12	ONSE	2.04						85.5		Discrete sampling
Reach 5C	H3-FL000809-0-0000	FL000809	USEPA		8/4/99	FP	0-6	ONSE	11.3						76.5		Discrete sampling
Reach 5C	H3-FL000809-0-0005	FL000809	USEPA		8/4/99	FP	6-12	ONSE	19.3						75.1		Discrete sampling
Reach 5C	H3-FL000810-0-0000	FL000810	USEPA		8/4/99	FP	0-6	ONSE	9.32						66.1		Discrete sampling
Reach 5C	H3-FL000810-0-0005	FL000810	USEPA		8/4/99	FP	6-12	ONSE	47.1	J					64		Discrete sampling
Reach 5C	H3-FL000812-0-0000	FL000812	USEPA		8/4/99	FP	0-6	ONSE	3.06	J					29.1		Discrete sampling
Reach 5C	H3-FL000812-0-0005	FL000812	USEPA		8/4/99	FP	6-12	ONSE	3.29						45.8		Discrete sampling
Reach 5C	H3-F0990405-0-0000-RE	F0990405	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	10.5		27951				69		Systematic sampling
Reach 5C	H3-F0990410-0-0000-RE	F0990410	USEPA	Re-analysis	8/11/99	VP	0-6	ONSE	1.51		22828				73		Systematic sampling
Reach 5C	H3-F0990411-0-0000-RE	F0990411	USEPA	Re-analysis	8/11/99	VP	0-6	ONSE	8.69		37838				37.4		Systematic sampling
Reach 5C	H3-F0990411-0-0005-RE	F0990411	USEPA	Re-analysis	8/11/99	VP	6-12	ONSE	1.75		18352				66		Systematic sampling
Reach 5C	H3-F0990413-0-0000-RE	F0990413	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.511	U	55704				75.4		Systematic sampling
Reach 5C	H3-F0990414-0-0000-RE	F0990414	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.506	U	28047				72.6		Systematic sampling
Reach 5C	H3-F0990414-0-0005-RE	F0990414	USEPA	Re-analysis	8/11/99	FP	6-12	ONSE	0.505	U	10015				72.6		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F0990415-0-0000-RE	F0990415	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.506	U	25892				83.1		Systematic sampling
Reach 5C	H3-F0990416-0-0000-RE	F0990416	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.506	U	27023				92.5		Systematic sampling
Reach 5C	H3-F0990416-0-0005-RE	F0990416	USEPA	Re-analysis	8/11/99	FP	6-12	ONSE	0.505	U	24186				86.4		Systematic sampling
Reach 5C	H3-F0990416-1-0000-RE	F0990416	USEPA	Duplicate sample/Re-analysis	8/11/99	FP	0-6	ONSE	0.509	U	28247				84.5		Systematic sampling
Reach 5C	H3-F0990417-0-0000-RE	F0990417	USEPA	Re-analysis	8/11/99	FP	0-6	ONSE	0.506	U	34580				76.7		Systematic sampling
Reach 5C	H3-FL000816-0-0000	FL000816	USEPA		8/17/99	VP	0-6	ONSE	0.779		53316				69.6		Discrete sampling
Reach 5C	H3-FL000817-0-0000	FL000817	USEPA		8/17/99	VP	0-6	ONSE	0.291	J	15789				64.6		Discrete sampling
Reach 5C	H3-FL000818-0-0000	FL000818	USEPA		8/17/99	VP	0-6	ONSE	0.639		25659				64.2		Discrete sampling
Reach 5C	H3-FL000819-0-0000	FL000819	USEPA		8/17/99	VP	0-6	ONSE	3.27		263094				43.7		Discrete sampling
Reach 5C	H3-FL000820-0-0000	FL000820	USEPA		8/17/99	VP	0-6	ONSE	0.739		129721				54		Discrete sampling
Reach 5C	H3-FL000871-0-0000	FL000871	USEPA		9/14/99	VP	0-6	ONSE	0.5	U	174000				95.6		Discrete sampling
Reach 5C	H3-FL000871-0-0005	FL000871	USEPA		9/14/99	VP	6-12	ONSE	0.446	J	112000				78.5		Discrete sampling
Reach 5C	H3-FL000877-0-0000	FL000877	USEPA		9/14/99	FP	0-6	ONSE	53.3		55249				99		Discrete sampling
Reach 5C	H3-FL000877-0-0005	FL000877	USEPA		9/14/99	FP	6-12	ONSE	249		60721				58.8		Discrete sampling
Reach 5C	H3-FL000877-1-0000	FL000877	USEPA	Duplicate sample	9/14/99	FP	0-6	ONSE	61.1		52095				82.2		Discrete sampling
Reach 5C	H3-FL000869-0-0000	FL000869	USEPA		9/15/99	FP	0-6	ONSE	0.597	U					97.5		Discrete sampling
Reach 5C	H3-FL000869-0-0005	FL000869	USEPA		9/15/99	FP	6-12	ONSE	0.399	J					90.3		Discrete sampling
Reach 5C	H3-FL000878-0-0000	FL000878	USEPA		9/15/99	FP	0-6	ONSE	0.513	U	55193				46.9		Discrete sampling
Reach 5C	H3-FL000878-0-0005	FL000878	USEPA		9/15/99	FP	6-12	ONSE	0.511	U	30785				52.4		Discrete sampling
Reach 5C	H3-FL000879-0-0000	FL000879	USEPA		9/15/99	FP	0-6	ONSE	0.507	U	44547				50.5		Discrete sampling
Reach 5C	H3-FL000879-0-0005	FL000879	USEPA		9/15/99	FP	6-12	ONSE	0.504	U	21327				57.6		Discrete sampling
Reach 5C	H3-FL000880-0-0000	FL000880	USEPA		9/15/99	FP	0-6	ONSE	0.503	U	7846				70.5		Discrete sampling
Reach 5C	H3-FL000880-0-0005	FL000880	USEPA		9/15/99	FP	6-12	ONSE	0.502	U	4975				72.6		Discrete sampling
Reach 5C	H3-FL000886-0-0000	FL000886	USEPA		9/20/99	FP	0-6	ONSE	0.835	U					39.8		Discrete sampling
Reach 5C	H3-FL000886-0-0005	FL000886	USEPA		9/20/99	FP	6-12	ONSE	0.739	U					53.5		Discrete sampling
Reach 5C	H3-FL000888-0-0000	FL000888	USEPA		9/20/99	FP	0-6	ONSE	1.78	U					16.5		Discrete sampling
Reach 5C	H3-FL000888-0-0005	FL000888	USEPA		9/20/99	FP	6-12	ONSE	1	UJ					30.3		Discrete sampling
Reach 5C	H3-FL000889-0-0000	FL000889	USEPA		9/20/99	FP	0-6	ONSE	1	UJ					11		Discrete sampling
Reach 5C	H3-FL000889-0-0005	FL000889	USEPA		9/20/99	FP	6-12	ONSE	0.744	UJ					49.3		Discrete sampling
Reach 5C	H3-FL000890-0-0000	FL000890	USEPA		9/20/99	FP	0-6	ONSE	1	UJ					11.3		Discrete sampling
Reach 5C	H3-FL000890-0-0005	FL000890	USEPA		9/20/99	FP	6-12	ONSE	1.9	UJ					10.9		Discrete sampling
Reach 5C	H3-FL000891-0-0000	FL000891	USEPA		9/20/99	FP	0-6	ONSE	0.953	UJ					38.7		Discrete sampling
Reach 5C	H3-FL000891-0-0005	FL000891	USEPA		9/20/99	FP	6-12	ITS	0.031	U							Discrete sampling
Reach 5C	H3-FL000897-0-0000	FL000897	USEPA		9/22/99	FP	0-6	ONSE	58.6		50860				50.5		Discrete sampling
Reach 5C	H3-FL000897-0-0005	FL000897	USEPA		9/22/99	FP	6-12	ONSE	77.1		54527				56.4		Discrete sampling
Reach 5C	H3-FL000898-0-0000	FL000898	USEPA		9/22/99	FP	0-6	ONSE	3.37		169177				30.1		Discrete sampling
Reach 5C	H3-FL000898-0-0005	FL000898	USEPA		9/22/99	FP	6-12	ONSE	93.7		116193				40.1		Discrete sampling
Reach 5C	H3-FL000900-0-0000	FL000900	USEPA		9/22/99	FP	0-6	ONSE	0.742	J	224903				30.7		Discrete sampling
Reach 5C	H3-FL000900-0-0005	FL000900	USEPA		9/22/99	FP	6-12	ONSE	0.731	U	113349				44.9		Discrete sampling
Reach 5C	H3-FL000901-0-0000	FL000901	USEPA		9/22/99	FP	0-6	ONSE	24.5		234741				25.7		Discrete sampling
Reach 5C	H3-FL000902-0-0000	FL000902	USEPA		9/22/99	FP	0-6	ONSE	0.626		86576				39.3		Discrete sampling
Reach 5C	H3-FL000918-0-0000	FL000918	USEPA		10/28/99	FP	0-6	ONSE	157						46.6		Discrete sampling
Reach 5C	H3-FL000918-0-0005	FL000918	USEPA		10/28/99	FP	6-12	ONSE	162						48.7		Discrete sampling
Reach 5C	H3-FL000919-0-0000	FL000919	USEPA		10/28/99	FP	0-6	ONSE	0.507	U					48.9		Discrete sampling
Reach 5C	H3-FL000919-0-0005	FL000919	USEPA		10/28/99	FP	6-12	ONSE	0.504	U					59.9		Discrete sampling
Reach 5C	H3-FL000920-0-0000	FL000920	USEPA		10/28/99	FP	0-6	ONSE	59.9						56.8		Discrete sampling
Reach 5C	H3-FL000920-0-0005	FL000920	USEPA		10/28/99	FP	6-12	ONSE	160						59.5		Discrete sampling
Reach 5C	H3-FL000921-0-0000	FL000921	USEPA		10/28/99	FP	0-6	ONSE	137						57.9		Discrete sampling
Reach 5C	H3-FL000921-0-0005	FL000921	USEPA		10/28/99	FP	6-12	ONSE	0.503	U					70.8		Discrete sampling
Reach 5C	H3-FL000922-0-0000	FL000922	USEPA		10/28/99	FP	0-6	ONSE	51.5	J					58.1		Discrete sampling
Reach 5C	H3-FL000922-0-0005	FL000922	USEPA		10/28/99	FP	6-12	ONSE	104						60.6		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL000922-1-0000	FL000922	USEPA	Duplicate sample	10/28/99	FP	0-6	ONSE	275	J					57.1		Discrete sampling
Reach 5C	H3-FL000923-0-0000	FL000923	USEPA		10/28/99	FP	0-6	ONSE	10.4						70.8		Discrete sampling
Reach 5C	H3-FL000923-0-0005	FL000923	USEPA		10/28/99	FP	6-12	ONSE	1.27	J					71.6		Discrete sampling
Reach 5C	H3-FL000924-0-0000	FL000924	USEPA		10/28/99	FP	0-6	ONSE	17.3						64.8		Discrete sampling
Reach 5C	H3-FL000924-0-0005	FL000924	USEPA		10/28/99	FP	6-12	ONSE	1.39						75.7		Discrete sampling
Reach 5C	H3-FL000925-0-0000	FL000925	USEPA		10/28/99	FP	0-6	ONSE	14.7						76		Discrete sampling
Reach 5C	H3-FL000925-0-0005	FL000925	USEPA		10/28/99	FP	6-12	ONSE	12.9						79.7		Discrete sampling
Reach 5C	H3-FL000926-0-0000	FL000926	USEPA		10/28/99	FP	0-6	ONSE	16.1						71.8		Discrete sampling
Reach 5C	H3-FL000926-0-0005	FL000926	USEPA		10/28/99	FP	6-12	ONSE	18						74.9		Discrete sampling
Reach 5C	H3-FL000927-0-0000	FL000927	USEPA		10/28/99	FP	0-6	ONSE	18.1						33.3		Discrete sampling
Reach 5C	H3-FL000927-0-0005	FL000927	USEPA		10/28/99	FP	6-12	ONSE	12.2						60.9		Discrete sampling
Reach 5C	H3-FL000928-0-0000	FL000928	USEPA		10/28/99	FP	0-6	ONSE	30						27.2		Discrete sampling
Reach 5C	H3-FL000928-0-0005	FL000928	USEPA		10/28/99	FP	6-12	ONSE	3.73						49.1		Discrete sampling
Reach 5C	H3-FL000929-0-0000	FL000929	USEPA		10/29/99	FP	0-6	ONSE	0.79	J					15.9		Discrete sampling
Reach 5C	H3-FL000929-0-0005	FL000929	USEPA		10/29/99	FP	6-12	ONSE	1.66						10.5		Discrete sampling
Reach 5C	H3-FL000930-0-0000	FL000930	USEPA		10/29/99	FP	0-6	ITS	12	J							Discrete sampling
Reach 5C	H3-FL000930-0-0005	FL000930	USEPA		10/29/99	FP	6-12	ONSE	1.26	U					13.7		Discrete sampling
Reach 5C	H3-FL001112-0-0000	FL001112	USEPA		11/12/99	FP	0-6	ONSE	0.506	U					64.9		Discrete sampling
Reach 5C	H3-FL001122-0-0000	FL001122	USEPA		11/15/99	FP	0-6	ONSE	5.81						47.1		Discrete sampling
Reach 5C	H3-FL001123-0-0000	FL001123	USEPA		11/16/99	FP	0-6	ONSE	60.1						49		Discrete sampling
Reach 5C	H3-FL001124-0-0000	FL001124	USEPA		11/16/99	FP	0-6	ONSE	9.72						68.2		Discrete sampling
Reach 5C	H3-FL001126-0-0000	FL001126	USEPA		11/16/99	FP	0-6	ONSE	16.2	J					65.8		Discrete sampling
Reach 5C	H3-FL001127-0-0000	FL001127	USEPA		11/16/99	FP	0-6	ONSE	7.58						70.2		Discrete sampling
Reach 5C	H3-FL001128-0-0000	FL001128	USEPA		11/16/99	FP	0-6	ONSE	7.04						72.7		Discrete sampling
Reach 5C	H3-FL001129-0-0000	FL001129	USEPA		11/17/99	FP	0-6	ONSE	47.4						57.8		Discrete sampling
Reach 5C	H3-FL001130-0-0000	FL001130	USEPA		11/17/99	FP	0-6	ONSE	37.2						56.6		Discrete sampling
Reach 5C	H3-FL001131-0-0000	FL001131	USEPA		11/17/99	FP	0-6	ONSE	13.1						65.4		Discrete sampling
Reach 5C	H3-FL001132-0-0000	FL001132	USEPA		11/17/99	FP	0-6	ONSE	16.2						42.3		Discrete sampling
Reach 5C	H3-FL001133-0-0000	FL001133	USEPA		11/17/99	FP	0-6	ONSE	12.9						60.9		Discrete sampling
Reach 5C	H3-FL001134-0-0000	FL001134	USEPA		11/17/99	FP	0-6	ONSE	12.9						52		Discrete sampling
Reach 5C	H3-FL001135-0-0000	FL001135	USEPA		11/17/99	FP	0-6	ONSE	9.29						62.9		Discrete sampling
Reach 5C	H3-FL001135-1-0000	FL001135	USEPA	Duplicate sample	11/17/99	FP	0-6	ONSE	7.76						60		Discrete sampling
Reach 5C	H3-FL001136-0-0000	FL001136	USEPA		11/17/99	FP	0-6	ONSE	13.2						63.4		Discrete sampling
Reach 5C	H3-FL001136-1-0000	FL001136	USEPA	Duplicate sample	11/17/99	FP	0-6	ONSE	12.3						63.2		Discrete sampling
Reach 5C	H3-FL001137-0-0000	FL001137	USEPA		11/17/99	FP	0-6	ONSE	1.5						51.3		Discrete sampling
Reach 5C	H3-FL001137-1-0000	FL001137	USEPA	Duplicate sample	11/17/99	FP	0-6	ONSE	1.59						52.2		Discrete sampling
Reach 5C	H3-FL001138-0-0000	FL001138	USEPA		11/17/99	FP	0-6	ONSE	0.311	J					86.2		Discrete sampling
Reach 5C	H3-FL001139-0-0000	FL001139	USEPA		11/17/99	FP	0-6	ONSE	7.74						44.6		Discrete sampling
Reach 5C	H3-FL001140-0-0000	FL001140	USEPA		11/18/99	FP	0-6	ONSE	9.91						43.9		Discrete sampling
Reach 5C	H3-FL001142-0-0000	FL001142	USEPA		11/18/99	FP	0-6	ONSE	7.36						60.2		Discrete sampling
Reach 5C	H3-FL001143-0-0000	FL001143	USEPA		11/18/99	FP	0-6	ONSE	9.66						21.1		Discrete sampling
Reach 5C	H3-FL001144-0-0000	FL001144	USEPA		11/18/99	FP	0-6	ONSE	30.1						49.8		Discrete sampling
Reach 5C	H3-FL001145-0-0000	FL001145	USEPA		11/18/99	FP	0-6	ONSE	11.6						38.7		Discrete sampling
Reach 5C	H3-FL001146-0-0000	FL001146	USEPA		11/18/99	FP	0-6	ONSE	52.1						30.4		Discrete sampling
Reach 5C	H3-FL001147-0-0000	FL001147	USEPA		11/18/99	FP	0-6	ONSE	10.4						28.7		Discrete sampling
Reach 5C	H3-FL001148-0-0000	FL001148	USEPA		11/18/99	FP	0-6	ONSE	15.6						37.7		Discrete sampling
Reach 5C	H3-FL001149-0-0000	FL001149	USEPA		11/18/99	FP	0-6	ONSE	13.3						41.2		Discrete sampling
Reach 5C	H3-FL001150-0-0000	FL001150	USEPA		11/18/99	FP	0-6	ONSE	15.7						53.4		Discrete sampling
Reach 5C	H3-FL001151-0-0000	FL001151	USEPA		11/18/99	FP	0-6	ONSE	12.8						52.9		Discrete sampling
Reach 5C	H3-FL001152-0-0000	FL001152	USEPA		11/18/99	FP	0-6	ONSE	20.4						48.4		Discrete sampling
Reach 5C	H3-FL001153-0-0000	FL001153	USEPA		11/18/99	FP	0-6	ITS	13	J							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL001154-0-0000	FL001154	USEPA		11/18/99	FP	0-6	ONSE	13.7						59.5		Discrete sampling
Reach 5C	H3-FL001154-1-0000	FL001154	USEPA	Duplicate sample	11/18/99	FP	0-6	ONSE	17.4						59.7	J	Discrete sampling
Reach 5C	H3-FL001155-0-0000	FL001155	USEPA		11/19/99	FP	0-6	ONSE	7.08						8.09	J	Discrete sampling
Reach 5C	H3-FL001156-0-0000	FL001156	USEPA		11/19/99	FP	0-6	ONSE	94						31.7	J	Discrete sampling
Reach 5C	H3-FL001157-0-0000	FL001157	USEPA		11/19/99	FP	0-6	ONSE	14.8						40.2	J	Discrete sampling
Reach 5C	H3-FL001158-0-0000	FL001158	USEPA		11/19/99	FP	0-6	ONSE	33						49.3	J	Discrete sampling
Reach 5C	H3-FL001159-0-0000	FL001159	USEPA		11/19/99	FP	0-6	ONSE	21.5						54.2	J	Discrete sampling
Reach 5C	H3-FL001160-0-0000	FL001160	USEPA		11/19/99	FP	0-6	ONSE	36.3						44.6	J	Discrete sampling
Reach 5C	H3-FL001161-0-0000	FL001161	USEPA		11/19/99	FP	0-6	ONSE	38.5						42.3	J	Discrete sampling
Reach 5C	H3-FL001163-0-0000	FL001163	USEPA		11/19/99	FP	0-6	ONSE	4.74						18.7	J	Discrete sampling
Reach 5C	H3-FL001164-0-0000	FL001164	USEPA		11/19/99	FP	0-6	ONSE	5.93						19.2	J	Discrete sampling
Reach 5C	H3-FL001172-0-0000	FL001172	USEPA		11/23/99	FP	0-6	ONSE	1.18	U					27.8		Discrete sampling
Reach 5C	H3-FL001173-0-0000	FL001173	USEPA		11/23/99	FP	0-6	ONSE	0.511	UJ					43.1		Discrete sampling
Reach 5C	H3-FL001174-0-0000	FL001174	USEPA		11/23/99	FP	0-6	ONSE	1.33	UJ					17.5		Discrete sampling
Reach 5C	H3-FL001175-0-0000	FL001175	USEPA		11/23/99	FP	0-6	ONSE	14.2	J					30		Discrete sampling
Reach 5C	H3-FL001176-0-0000	FL001176	USEPA		11/29/99	FP	0-6	ONSE	12.1						63.6		Discrete sampling
Reach 5C	H3-FL001177-0-0000	FL001177	USEPA		11/29/99	FP	0-6	ONSE	5.56						50.6		Discrete sampling
Reach 5C	H3-FL001183-0-0000	FL001183	USEPA		11/29/99	VP	0-6	ONSE	1.66	J					26.2		Discrete sampling
Reach 5C	H3-FL001183-1-0000	FL001183	USEPA	Duplicate sample	11/29/99	VP	0-6	ONSE	1.9	J					26.2		Discrete sampling
Reach 5C	H3-FL001214-0-0000	FL001214	USEPA		12/29/99	FP	0-6	ONSE	0.507	UJ					90.8		Discrete sampling
Reach 5C	H3-FL001214-0-0010	FL001214	USEPA		12/29/99	FP	12-18	ONSE	0.501	UJ					91.2		Discrete sampling
Reach 5C	H3-FL001215-0-0000	FL001215	USEPA		12/29/99	FP	0-6	ONSE	1.59	J					65.1		Discrete sampling
Reach 5C	H3-FL001215-0-0010	FL001215	USEPA		12/29/99	FP	12-18	ONSE	0.501	UJ					87.6		Discrete sampling
Reach 5C	H3-FL001216-0-0000	FL001216	USEPA		12/29/99	FP	0-6	ONSE	3.66	J					65.7		Discrete sampling
Reach 5C	H3-FL001216-0-0010	FL001216	USEPA		12/29/99	FP	12-18	ONSE	0.501	UJ					91.8		Discrete sampling
Reach 5C	H3-FL001253-0-0000	FL001253	USEPA		1/13/00	FP	0-6	ONSE	0.502	U					68.4		Discrete sampling
Reach 5C	H3-FL001253-0-0010	FL001253	USEPA		1/13/00	FP	12-18	ONSE	0.502	U					74.5		Discrete sampling
Reach 5C	H3-FL001253-0-0020	FL001253	USEPA		1/13/00	FP	24-30	ONSE	0.502	U					77.2		Discrete sampling
Reach 5C	H3-FL001338-0-0000	FL001338	USEPA		2/3/00	FP	0-6	ONSE	11.9						47.9		Discrete sampling
Reach 5C	H3-FL001338-0-0005	FL001338	USEPA		2/3/00	FP	6-12	ONSE	0.501	U					68.6		Discrete sampling
Reach 5C	H3-FL001370-0-0000	FL001370	USEPA		2/7/00	FP	0-6	ONSE	42						23.7		Discrete sampling
Reach 5C	H3-FL001371-0-0000	FL001371	USEPA		2/7/00	FP	0-6	ONSE	14.7						32.3		Discrete sampling
Reach 5C	H3-FL001372-0-0000	FL001372	USEPA		2/7/00	FP	0-6	ONSE	10.1						46		Discrete sampling
Reach 5C	H3-FL001373-0-0000	FL001373	USEPA		2/7/00	FP	0-6	ONSE	14.6						27.5		Discrete sampling
Reach 5C	H3-FL001374-0-0000	FL001374	USEPA		2/7/00	FP	0-6	ONSE	35.3						36.9		Discrete sampling
Reach 5C	H3-FL001375-0-0000	FL001375	USEPA		2/7/00	FP	0-6	ONSE	48.4						45.3		Discrete sampling
Reach 5C	H3-FL001376-0-0000	FL001376	USEPA		2/7/00	FP	0-6	ONSE	75.8						10.7		Discrete sampling
Reach 5C	H3-FL001377-0-0000	FL001377	USEPA		2/7/00	FP	0-6	ONSE	42.6						49.8		Discrete sampling
Reach 5C	H3-FL001377-0-0010	FL001377	USEPA		2/7/00	FP	12-18	ONSE	1.7						72.1		Discrete sampling
Reach 5C	H3-FL001377-0-0020	FL001377	USEPA		2/7/00	FP	24-30	ONSE	1.14						71		Discrete sampling
Reach 5C	H3-FL001378-0-0000	FL001378	USEPA		2/7/00	FP	0-6	ONSE	5.66						32.1		Discrete sampling
Reach 5C	H3-FL001383-0-0000	FL001383	USEPA		2/7/00	FP	0-6	ITS	0.048								Discrete sampling
Reach 5C	H3-FL001384-0-0000	FL001384	USEPA		2/7/00	FP	0-6	ONSE	2.18						15.2		Discrete sampling
Reach 5C	H3-FL001386-0-0000	FL001386	USEPA		2/7/00	FP	0-6	ONSE	14.2						14.3		Discrete sampling
Reach 5C	H3-FL001387-0-0000	FL001387	USEPA		2/7/00	FP	0-6	ONSE	67.3						14.3		Discrete sampling
Reach 5C	H3-FL001388-0-0000	FL001388	USEPA		2/8/00	FP	0-6	ONSE	107						25.1		Discrete sampling
Reach 5C	H3-FL001389-0-0000	FL001389	USEPA		2/8/00	FP	0-6	ONSE	63.6						21.8		Discrete sampling
Reach 5C	H3-FL001390-0-0000	FL001390	USEPA		2/8/00	FP	0-6	ONSE	24.8	J					29.7		Discrete sampling
Reach 5C	H3-FL001391-0-0000	FL001391	USEPA		2/8/00	FP	0-6	ONSE	8.37						34.4		Discrete sampling
Reach 5C	H3-FL001392-0-0000	FL001392	USEPA		2/8/00	FP	0-6	ONSE	28.8						41.2		Discrete sampling
Reach 5C	H3-FL001392-1-0000	FL001392	USEPA	Duplicate sample	2/8/00	FP	0-6	ONSE	27.9						44		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL001393-0-0000	FL001393	USEPA		2/8/00	FP	0-6	ONSE	49.1						18.4		Discrete sampling
Reach 5C	H3-FL001402-0-0000	FL001402	USEPA		2/8/00	FP	0-6	ONSE	31.7						30.6		Discrete sampling
Reach 5C	H3-FL001413-0-0000	FL001413	USEPA		2/8/00	FP	0-6	ONSE	37.5	J					41.5		Discrete sampling
Reach 5C	H3-FL001414-0-0000	FL001414	USEPA		2/8/00	FP	0-6	ONSE	25	J					28.7		Discrete sampling
Reach 5C	H3-FL001415-0-0000	FL001415	USEPA		2/8/00	FP	0-6	ONSE	41.9	J					26.9		Discrete sampling
Reach 5C	H3-FL001415-0-0010	FL001415	USEPA		2/8/00	FP	12-18	ONSE	1.66	J					52.5		Discrete sampling
Reach 5C	H3-FL001416-0-0000	FL001416	USEPA		2/8/00	FP	0-6	ONSE	3.65	J					13		Discrete sampling
Reach 5C	H3-FL001417-0-0000	FL001417	USEPA		2/8/00	FP	0-6	ONSE	4.46	J					50.7		Discrete sampling
Reach 5C	H3-FL001418-0-0000	FL001418	USEPA		2/8/00	FP	0-6	ONSE	6.33	J					28.1		Discrete sampling
Reach 5C	H3-FL001419-0-0000	FL001419	USEPA		2/8/00	FP	0-6	ONSE	34.6	J					43.6		Discrete sampling
Reach 5C	H3-FL001420-0-0000	FL001420	USEPA		2/9/00	FP	0-6	ONSE	30.6	J					26.6		Discrete sampling
Reach 5C	H3-FL001421-0-0000	FL001421	USEPA		2/9/00	FP	0-6	ONSE	23.1	J					46.9		Discrete sampling
Reach 5C	H3-FL001422-0-0000	FL001422	USEPA		2/9/00	FP	0-6	ONSE	10.1	J					59.5		Discrete sampling
Reach 5C	H3-FL001423-0-0000	FL001423	USEPA		2/9/00	FP	0-6	ONSE	40.7	J					53		Discrete sampling
Reach 5C	H3-FL001423-0-0010	FL001423	USEPA		2/9/00	FP	12-18	ONSE	0.502	UJ					74.8		Discrete sampling
Reach 5C	H3-FL001423-0-0020	FL001423	USEPA		2/9/00	FP	24-30	ONSE	0.501	UJ					80.6		Discrete sampling
Reach 5C	H3-FL001424-0-0000	FL001424	USEPA		2/9/00	FP	0-6	ONSE	9.67	J					62.9		Discrete sampling
Reach 5C	H3-FL001424-1-0000	FL001424	USEPA	Duplicate sample	2/9/00	FP	0-6	ONSE	9.29	J					63.1		Discrete sampling
Reach 5C	H3-FL001425-0-0000	FL001425	USEPA		2/9/00	FP	0-6	ONSE	45.2	J					55.5		Discrete sampling
Reach 5C	H3-FL001426-0-0000	FL001426	USEPA		2/9/00	FP	0-6	ONSE	3.89	J					67.2		Discrete sampling
Reach 5C	H3-FL001434-0-0000	FL001434	USEPA		2/9/00	FP	0-6	ONSE	1.05	U					31.3		Discrete sampling
Reach 5C	H3-FL001437-0-0000	FL001437	USEPA		2/10/00	FP	0-6	ONSE	1.67	U					13.2		Discrete sampling
Reach 5C	H3-SE001263-0-0000	SE001263	USEPA		4/3/00	VP	0-2.04	ITS	3.6	J	25600	J	0.1878		26.1		Discrete sampling
Reach 5C	H3-SE001263-0-0000	SE001263	USEPA		4/3/00	VP	0-2.04	GERG	4.592						34.24		Discrete sampling
Reach 5C	H3-SE001261-0-0000	SE001261	USEPA		4/6/00	VP	0-2.04	ITS	0.87		107000		0.0617		26.9		Discrete sampling
Reach 5C	H3-SE001261-0-0000	SE001261	USEPA		4/6/00	VP	0-2.04	GERG	1.2161						38.5		Discrete sampling
Reach 5C	H3-SE001271-0-0000	SE001271	USEPA		5/16/00	VP	0-2.04	ITS	0.13	U	591000		0.0922		13.3		Discrete sampling
Reach 5C	H3-SE001271-1-0000	SE001271	USEPA	Duplicate sample	5/16/00	VP	0-2.04	ITS	0.1	U	416000		0.0324		16.3		Discrete sampling
Reach 5C	H3-SE001272-0-0000	SE001272	USEPA		5/17/00	VP	0-2.04	ITS	0.75		164000		0.1531		32.3		Discrete sampling
Reach 5C	H3-FL001558-0-0010	FL001558	USEPA		7/28/00	FP	12-18	ONSE	0.288	J					90.7		Discrete sampling
Reach 5C	H3-FL001558-0-0020	FL001558	USEPA		7/28/00	FP	24-30	ONSE	0.5	U					91.3		Discrete sampling
Reach 5C	H3-FL001559-0-0010	FL001559	USEPA		7/28/00	FP	12-18	ONSE	0.5	U					88.6		Discrete sampling
Reach 5C	H3-FL001559-0-0020	FL001559	USEPA		7/28/00	FP	24-30	ONSE	0.5	U					88		Discrete sampling
Reach 5C	H3-FL001612-0-0000	FL001612	USEPA		8/9/00	FP	0-6	ONSE	58.2		45263				55.8		Discrete sampling
Reach 5C	H3-FL001612-0-0005	FL001612	USEPA		8/9/00	FP	6-12	ONSE	95.7						56.6		Discrete sampling
Reach 5C	H3-FL001613-0-0000	FL001613	USEPA		8/9/00	FP	0-6	ONSE	67.1						49.3		Discrete sampling
Reach 5C	H3-FL001613-0-0005	FL001613	USEPA		8/9/00	FP	6-12	ONSE	18.1						55		Discrete sampling
Reach 5C	H3-FL001614-0-0000	FL001614	USEPA		8/10/00	FP	0-6	ONSE	53.3						42.6		Discrete sampling
Reach 5C	H3-FL001614-0-0005	FL001614	USEPA		8/10/00	FP	6-12	ONSE	43.8						52.7		Discrete sampling
Reach 5C	H3-FL001615-0-0000	FL001615	USEPA		8/10/00	FP	0-6	ONSE	14.3						64.7		Discrete sampling
Reach 5C	H3-FL001615-0-0005	FL001615	USEPA		8/10/00	FP	6-12	ONSE	2.06						76.8		Discrete sampling
Reach 5C	H3-FL001616-0-0000	FL001616	USEPA		8/10/00	FP	0-6	ONSE	1.76						51.8		Discrete sampling
Reach 5C	H3-FL001616-0-0005	FL001616	USEPA		8/10/00	FP	6-12	ONSE	0.502	U					73.8		Discrete sampling
Reach 5C	H3-FL001617-0-0000	FL001617	USEPA		8/10/00	FP	0-6	ONSE	67.2						60.1		Discrete sampling
Reach 5C	H3-FL001617-0-0005	FL001617	USEPA		8/10/00	FP	6-12	ONSE	76.6						61.6		Discrete sampling
Reach 5C	H3-FL001618-0-0010	FL001618	USEPA		8/11/00	FP	12-18	ONSE	0.501	U					87.5		Discrete sampling
Reach 5C	H3-FL001618-0-0020	FL001618	USEPA		8/11/00	FP	24-30	ONSE	0.501	U					85.9		Discrete sampling
Reach 5C	H3-FL001620-0-0000	FL001620	USEPA		8/15/00	FP	0-6	ITS	0.16		9030				57.2		Discrete sampling
Reach 5C	H3-FL001620-0-0005	FL001620	USEPA		8/15/00	FP	6-12	ITS	0.02	U					80.6		Discrete sampling
Reach 5C	H3-FL001625-0-0000	FL001625	USEPA		8/15/00	FP	0-6	ITS	0.044	U	74000				37.9		Discrete sampling
Reach 5C	H3-FL001625-0-0005	FL001625	USEPA		8/15/00	FP	6-12	ITS	0.024	U					70.4		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F1391110-0-0000RE	F1391110	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	0.05						81.3		Systematic sampling
Reach 5C	H3-F1391111-0-0000RE	F1391111	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	21						24.2		Systematic sampling
Reach 5C	H3-F1391111-0-0005RE	F1391111	USEPA	Re-analysis	7/9/01	FP	6-12	ITS	1.7	J					57.2		Systematic sampling
Reach 5C	H3-F1391112-0-0000RE	F1391112	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	4.3						49.6		Systematic sampling
Reach 5C	H3-F1391113-0-0000RE	F1391113	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	55						17.3		Systematic sampling
Reach 5C	H3-F1391113-0-0005RE	F1391113	USEPA	Re-analysis	7/9/01	FP	6-12	ITS	0.54						44.2		Systematic sampling
Reach 5C	H3-F1391114-0-0000RE	F1391114	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	89						15		Systematic sampling
Reach 5C	H3-F1391115-0-0000RE	F1391115	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	19	J					11.8		Systematic sampling
Reach 5C	H3-F1391115-0-0005RE	F1391115	USEPA	Re-analysis	7/9/01	FP	6-12	ITS	60	J					10.4		Systematic sampling
Reach 5C	H3-F1391116-0-0000RE	F1391116	USEPA	Re-analysis	7/9/01	FP	0-6	ITS	20	J					15.7		Systematic sampling
Reach 5C	091798MS01RE	SL0529	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.019	J					73.1		Systematic sampling
Reach 5C	091798MS02RE	SL0530	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.019	J					58.6		Systematic sampling
Reach 5C	091798MS03RE	SL0530	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.017	U					71		Systematic sampling
Reach 5C	091798MS05RE	SL0531	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.054	J					59.9		Systematic sampling
Reach 5C	091798MS06RE	SL0532	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.28	J	33800				76.9		Systematic sampling
Reach 5C	091798MS07RE	SL0532	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.035	J	2520				76		Systematic sampling
Reach 5C	091798MS10RE	SL0535	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.017	U					83.2		Systematic sampling
Reach 5C	091798MS11RE	SL0535	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.33	J					59.4		Systematic sampling
Reach 5C	091798MS12RE	SL0536	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.017	U					79		Systematic sampling
Reach 5C	091798MS13RE	SL0536	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.07	J					78.1		Systematic sampling
Reach 5C	091798MS14RE	SL0537	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	8.1	J					34		Systematic sampling
Reach 5C	091798MS15RE	SL0538	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	17	J					25.1		Systematic sampling
Reach 5C	091798MS16RE	SL0538	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	10	J					37.6		Systematic sampling
Reach 5C	091798MS18RE	SL0540	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.69	J					65.8		Systematic sampling
Reach 5C	091798MS18RE-DUP	SL0540	USEPA	Duplicate sample/Re-analysis	7/10/01	FP	0-6	ITS	0.52	J					67		Systematic sampling
Reach 5C	091798MS19RE	SL0540	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.2	J					92.3		Systematic sampling
Reach 5C	091798MS20RE	SL0541	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	1.2	J					87.3		Systematic sampling
Reach 5C	H3-F1190701-0-0000RE	F1190701	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.039	J					86.2		Systematic sampling
Reach 5C	H3-F1391117-0-0000RE	F1391117	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	22	J	20100				15.2		Systematic sampling
Reach 5C	H3-F1391117-0-0005RE	F1391117	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	1.1	J	29700				58.3		Systematic sampling
Reach 5C	H3-F1391120-0-0000RE	F1391120	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	1.7	J					22.6		Systematic sampling
Reach 5C	H3-F1391121-0-0000RE	F1391121	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.22	J					45		Systematic sampling
Reach 5C	H3-F1391121-0-0005RE	F1391121	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.085	J					62.3		Systematic sampling
Reach 5C	H3-F1391122-0-0000RE	F1391122	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.12	J					58.5		Systematic sampling
Reach 5C	H3-F1391123-0-0000RE	F1391123	USEPA	Re-analysis	7/10/01	FP	0-6	ITS	0.056						53.3		Systematic sampling
Reach 5C	H3-F1391123-0-0005RE	F1391123	USEPA	Re-analysis	7/10/01	FP	6-12	ITS	0.017	U					66.8		Systematic sampling
Reach 5C	H3-F0991011-0-0000RE	F0991011	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	1.8	J					38.6		Systematic sampling
Reach 5C	H3-F0991012-0-0000RE	F0991012	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.7	J					41.5		Systematic sampling
Reach 5C	H3-F0991012-0-0005RE	F0991012	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.087	J					67.6		Systematic sampling
Reach 5C	H3-F0991013-0-0000RE	F0991013	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	1.5						38.3		Systematic sampling
Reach 5C	H3-F0991013-0-0005RE	F0991013	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.14						65.5		Systematic sampling
Reach 5C	H3-F0991014-0-0000RE	F0991014	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	1.4						43.9		Systematic sampling
Reach 5C	H3-F0991015-0-0000RE	F0991015	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	1.8						35.9		Systematic sampling
Reach 5C	H3-F0991015-0-0005RE	F0991015	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.32						60.6		Systematic sampling
Reach 5C	H3-F0991016-0-0000RE	F0991016	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.69						35.4		Systematic sampling
Reach 5C	H3-F0991017-0-0000RE	F0991017	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.74						33.1		Systematic sampling
Reach 5C	H3-F0991017-0-0005RE	F0991017	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.041						64.9		Systematic sampling
Reach 5C	H3-F0991018-0-0000RE	F0991018	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.34						39.4		Systematic sampling
Reach 5C	H3-F0991019-0-0000RE	F0991019	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.65						31.1		Systematic sampling
Reach 5C	H3-F0991019-0-0005RE	F0991019	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.022						29.8		Systematic sampling
Reach 5C	H3-F0991021-0-0000RE	F0991021	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.19						34.4		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-F0991021-0-0005RE	F0991021	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	0.017	U					59.7		Systematic sampling
Reach 5C	H3-F0991022-0-0000RE	F0991022	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.019						49.4		Systematic sampling
Reach 5C	H3-F1391001-0-0000RE	F1391001	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	0.63						57.1		Systematic sampling
Reach 5C	H3-F1391002-0-0000RE	F1391002	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	41						20.9		Systematic sampling
Reach 5C	H3-F1391003-0-0000RE	F1391003	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	37	J					16.8		Systematic sampling
Reach 5C	H3-F1391003-1-0000RE	F1391003	USEPA	Duplicate sample/Re-analysis	7/11/01	FP	0-6	ITS	22	J					16.5		Systematic sampling
Reach 5C	H3-F1391004-0-0000RE	F1391004	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	65	J					33.5		Systematic sampling
Reach 5C	H3-F1391004-0-0005RE	F1391004	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	30	J					41.2		Systematic sampling
Reach 5C	H3-F1391005-0-0000RE	F1391005	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	9	J					58		Systematic sampling
Reach 5C	H3-F1391006-0-0000RE	F1391006	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	6.3	J					53.5		Systematic sampling
Reach 5C	H3-F1391007-0-0000RE	F1391007	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	24	J	38900				55		Systematic sampling
Reach 5C	H3-F1391007-0-0005RE	F1391007	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	70	J	68300				46		Systematic sampling
Reach 5C	H3-F1391009-0-0000RE	F1391009	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	97	J					37.4		Systematic sampling
Reach 5C	H3-F1391009-0-0005RE	F1391009	USEPA	Re-analysis	7/11/01	FP	6-12	ITS	150	J					36.7		Systematic sampling
Reach 5C	H3-F1391010-0-0000RE	F1391010	USEPA	Re-analysis	7/11/01	FP	0-6	ITS	21	J					12.3		Systematic sampling
Reach 5C	092198MS18RE	SL0556	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.38	J					58.7		Systematic sampling
Reach 5C	092198MS19RE	SL0556	USEPA	Re-analysis	7/12/01	FP	6-12	ITS	0.018	J					74.8		Systematic sampling
Reach 5C	092198MS20RE	SL0557	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	2.2	J					35		Systematic sampling
Reach 5C	092198MS20RE-DUP	SL0557	USEPA	Duplicate sample/Re-analysis	7/12/01	FP	0-6	ITS	1.8	J					35.4		Systematic sampling
Reach 5C	092198MS21RE	SL0558	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	1.2	J					38.5		Systematic sampling
Reach 5C	092198MS23RE	SL0558	USEPA	Re-analysis	7/12/01	FP	6-12	ITS	0.33	J					66		Systematic sampling
Reach 5C	092198MS24RE	SL0559	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	1	J					40.7		Systematic sampling
Reach 5C	092298MS01RE	SL0560	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	1	J					42.6		Systematic sampling
Reach 5C	092298MS01RE-DUP	SL0560	USEPA	Duplicate sample/Re-analysis	7/12/01	FP	0-6	ITS	0.91						40.2		Systematic sampling
Reach 5C	092298MS02RE	SL0560	USEPA	Re-analysis	7/12/01	FP	6-12	ITS	0.061						66.6		Systematic sampling
Reach 5C	092298MS03RE	SL0561	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	4.4						30.5		Systematic sampling
Reach 5C	092298MS04RE	SL0562	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.44						53.2		Systematic sampling
Reach 5C	092298MS05RE	SL0562	USEPA	Re-analysis	7/12/01	FP	6-12	ITS	0.026						73.8		Systematic sampling
Reach 5C	092298MS06RE	SL0563	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.82						47.8		Systematic sampling
Reach 5C	092298MS07RE	SL0564	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.43						48.4		Systematic sampling
Reach 5C	092298MS08RE	SL0564	USEPA	Re-analysis	7/12/01	FP	6-12	ITS	0.017	U					71.4		Systematic sampling
Reach 5C	092298MS10RE	SL0565	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.22						60.6		Systematic sampling
Reach 5C	092298MS11RE	SL0566	USEPA	Re-analysis	7/12/01	FP	0-6	ITS	0.51						42.6		Systematic sampling
Reach 5C	092398MS12RE	SL0585	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	4	J					54.4		Systematic sampling
Reach 5C	092398MS13RE	SL0585	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.14	J					74.5		Systematic sampling
Reach 5C	092398MS15RE	SL0587	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	2.2	J					46.8		Systematic sampling
Reach 5C	092398MS16RE	SL0587	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.17	J					66.6		Systematic sampling
Reach 5C	092398MS17RE	SL0588	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	3.6	J					33.6		Systematic sampling
Reach 5C	092398MS17RE-DUP	SL0588	USEPA	Duplicate sample/Re-analysis	7/13/01	FP	0-6	ITS	4.1	J					37.5		Systematic sampling
Reach 5C	092398MS18RE	SL0589	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.65	J					35.6		Systematic sampling
Reach 5C	092398MS19RE	SL0589	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.043	J					62.5		Systematic sampling
Reach 5C	092398MS21RE	SL0591	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	6.2	J					16.2		Systematic sampling
Reach 5C	092398MS22RE	SL0591	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.076	J					53.4		Systematic sampling
Reach 5C	092398MS25RE	SL0593	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	1.2	J					37.4		Systematic sampling
Reach 5C	092398MS26RE	SL0593	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.024	J					67		Systematic sampling
Reach 5C	092398MS28RE	SL0595	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.096	J					78.3		Systematic sampling
Reach 5C	092398MS29RE	SL0596	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.51	J					28.2		Systematic sampling
Reach 5C	092398MS29RE-DUP	SL0596	USEPA	Duplicate sample/Re-analysis	7/13/01	FP	0-6	ITS	0.44	J					31.2		Systematic sampling
Reach 5C	092398MS30RE	SL0596	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.017	U					53.9		Systematic sampling
Reach 5C	092398MS32RE	SL0598	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.017	U	176000				25.8		Systematic sampling
Reach 5C	092398MS33RE	SL0598	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.019	J	40400				56.7		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	092398MS35RE	SL0600	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.022	J					42.8		Systematic sampling
Reach 5C	092398MS36RE	SL0600	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.033	J					37.7		Systematic sampling
Reach 5C	092398MS37RE	SL0601	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.046	J					42.8		Systematic sampling
Reach 5C	092398MS38RE	SL0602	USEPA	Re-analysis	7/13/01	FP	6-12	ITS	0.016	U					58.1		Systematic sampling
Reach 5C	092398MS39RE	SL0602	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.2	J					23.5		Systematic sampling
Reach 5C	092398MS40RE	SL0603	USEPA	Re-analysis	7/13/01	FP	0-6	ITS	0.55						18.7		Systematic sampling
Reach 5C	H3-F1190706-0-0005RE	F1190706	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.51	J					61.1		Systematic sampling
Reach 5C	H3-F1190706-1-0000RE	F1190706	USEPA	Duplicate sample/Re-analysis	7/16/01	FP	0-6	ITS	6.9	J					50.9		Systematic sampling
Reach 5C	H3-F1190709-0-0000RE	F1190709	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	4.8	J					48.1		Systematic sampling
Reach 5C	H3-F1190712-0-0000RE	F1190712	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	1.7	J					37.8		Systematic sampling
Reach 5C	H3-F1190712-0-0005RE	F1190712	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.06	J					65.7		Systematic sampling
Reach 5C	H3-F1190713-0-0000RE	F1190713	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.59	J					63.5		Systematic sampling
Reach 5C	H3-F1190713-1-0000RE	F1190713	USEPA	Duplicate sample/Re-analysis	7/16/01	FP	0-6	ITS	0.49	J					60.1		Systematic sampling
Reach 5C	H3-F1190714-0-0000RE	F1190714	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.57	J	42900				60.3		Systematic sampling
Reach 5C	H3-F1190714-0-0005RE	F1190714	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.033	J	8110				75.2		Systematic sampling
Reach 5C	H3-F1190715-0-0000RE	F1190715	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.59	J					64.9		Systematic sampling
Reach 5C	H3-F1190716-0-0000RE	F1190716	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.33	J					78		Systematic sampling
Reach 5C	H3-F1190716-0-0005RE	F1190716	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.017	U					69.7		Systematic sampling
Reach 5C	H3-F1190718-0-0000RE	F1190718	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	1	J	43200				59.9		Systematic sampling
Reach 5C	H3-F1190718-0-0005RE	F1190718	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.017	U	927				78.4		Systematic sampling
Reach 5C	H3-F1190719-0-0000RE	F1190719	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.58	J					55		Systematic sampling
Reach 5C	H3-F1190720-0-0000RE	F1190720	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.76	J	74900				51.8		Systematic sampling
Reach 5C	H3-F1190720-0-0005RE	F1190720	USEPA	Re-analysis	7/16/01	FP	6-12	ITS	0.064	J	5290				73.7		Systematic sampling
Reach 5C	H3-F1190721-0-0000RE	F1190721	USEPA	Re-analysis	7/16/01	FP	0-6	ITS	0.032						87.4		Systematic sampling
Reach 5C	H3-F1190706-0-0000RE	F1190706	USEPA	Re-analysis	7/18/01	FP	0-6	ITS	3.7	J					52.1		Systematic sampling
Reach 5C	H3-FL001809-0-0000	FL001809	USEPA		7/31/01	FP	0-6	ITS	0.032	J					65.3		Discrete sampling
Reach 5C	H3-FL001809-0-0005	FL001809	USEPA		7/31/01	FP	6-12	ITS	0.021	UJ					79.6		Discrete sampling
Reach 5C	H3-FL001810-0-0000	FL001810	USEPA		7/31/01	FP	0-6	ITS	0.094	J					59.6		Discrete sampling
Reach 5C	H3-FL001810-0-0005	FL001810	USEPA		7/31/01	FP	0-6	ITS	0.023	UJ					73		Discrete sampling
Reach 5C	H3-F1190722-0-0000RE	F1190722	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.3						52.5		Systematic sampling
Reach 5C	H3-F1190722-0-0005RE	F1190722	USEPA	Re-analysis	10/4/01	FP	6-12	ITS	0.017	U					67.7		Systematic sampling
Reach 5C	H3-F1190722-1-0000RE	F1190722	USEPA	Duplicate sample/Re-analysis	10/4/01	FP	0-6	ITS	0.22						42.8		Systematic sampling
Reach 5C	H3-F1190723-0-0000RE	F1190723	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.2						56.7		Systematic sampling
Reach 5C	H3-F1190724-0-0000RE	F1190724	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.28						41		Systematic sampling
Reach 5C	H3-F1190724-0-0005RE	F1190724	USEPA	Re-analysis	10/4/01	FP	6-12	ITS	0.017						59		Systematic sampling
Reach 5C	H3-F1391105-0-0000RE	F1391105	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.019						92.9		Systematic sampling
Reach 5C	H3-F1391105-1-0000RE	F1391105	USEPA	Duplicate sample/Re-analysis	10/4/01	FP	0-6	ITS	0.017	U					83.9		Systematic sampling
Reach 5C	H3-F1391106-0-0000RE	F1391106	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.13						82.6		Systematic sampling
Reach 5C	H3-F1391107-0-0000RE	F1391107	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.16						65.2		Systematic sampling
Reach 5C	H3-F1391107-0-0005RE	F1391107	USEPA	Re-analysis	10/4/01	FP	6-12	ITS	0.041						70.9		Systematic sampling
Reach 5C	H3-F1391108-0-0000RE	F1391108	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.22						64.5		Systematic sampling
Reach 5C	H3-F1391109-0-0000RE	F1391109	USEPA	Re-analysis	10/4/01	FP	0-6	ITS	0.95						59.2		Systematic sampling
Reach 5C	H3-F1391109-0-0005RE	F1391109	USEPA	Re-analysis	10/4/01	FP	6-12	ITS	0.032						71.2		Systematic sampling
Reach 5C	H3-F1391109-1-0005RE	F1391109	USEPA	Duplicate sample/Re-analysis	10/4/01	FP	6-12	ITS	0.042						71.4		Systematic sampling
Reach 5C	H3-FL002001-0-0000	FL002001	USEPA		1/16/02	FP	0-6	GERG	21.1069								Discrete sampling
Reach 5C	H3-FL002001-0-0000	FL002001	USEPA		1/16/02	FP	0-6	ITS	40						37.4		Discrete sampling
Reach 5C	H3-FL002002-0-0000	FL002002	USEPA		1/16/02	FP	0-6	GERG	15.9717								Discrete sampling
Reach 5C	H3-FL002002-0-0000	FL002002	USEPA		1/16/02	FP	0-6	ITS	45						12.2		Discrete sampling
Reach 5C	H3-FL002003-0-0000	FL002003	USEPA		1/16/02	FP	0-6	GERG	0.9087								Discrete sampling
Reach 5C	H3-FL002003-0-0000	FL002003	USEPA		1/16/02	FP	0-6	ITS	22						53.9		Discrete sampling
Reach 5C	H3-FL001876-0-0000	FL001876	USEPA		2/6/02	FP	0-6	ITS	5.5						62.3		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 5C	H3-FL001877-0-0000	FL001877	USEPA		2/6/02	FP	0-6	ITS	2.6						43.4		Discrete sampling
Reach 5C	H3-FL001877-1-0000	FL001877	USEPA	Duplicate sample	2/6/02	FP	0-6	ITS	3.1						43.6		Discrete sampling
Reach 5C	H3-FL001878-0-0000	FL001878	USEPA		2/6/02	FP	0-6	ITS	80						52.5		Discrete sampling
Reach 5C	H3-FL001879-0-0000	FL001879	USEPA		2/6/02	FP	0-6	ITS	14						40.4		Discrete sampling
Reach 5C	H3-FL001883-0-0000	FL001883	USEPA		2/6/02	FP	0-6	ITS	0.1						45.1		Discrete sampling
Reach 5C	H3-FL001875-0-0000	FL001875	USEPA		2/20/02	FP	0-6	ITS	19						46.2		Discrete sampling
Reach 5C	H3-FL001880-0-0000	FL001880	USEPA		3/1/02	FP	0-6	ITS	18						23.6		Discrete sampling
Reach 5C	H3-FL001881-0-0000	FL001881	USEPA		3/1/02	FP	0-6	ITS	84						44.9		Discrete sampling
Reach 5C	H3-FL002015-0-0000	FL002015	USEPA		3/27/02	FP	0-6	GERG	1.7457								Discrete sampling
Reach 5C	H3-FL002015-0-0000	FL002015	USEPA		3/27/02	FP	0-6	ITS	5.4		85900				35.6		Discrete sampling
Reach 5C	H3-FL002026-0-0000	FL002026	USEPA		4/2/02	VP	0-6	GERG	0.1106								Discrete sampling
Reach 5C	H3-FL002026-0-0000	FL002026	USEPA		4/2/02	VP	0-6	ITS	0.059		23100				67.7		Discrete sampling
Reach 5C	H3-FL002027-0-0000	FL002027	USEPA		4/2/02	VP	0-6	GERG	0.2859								Discrete sampling
Reach 5C	H3-FL002027-0-0000	FL002027	USEPA		4/2/02	VP	0-6	ITS	0.75		93700				42.5		Discrete sampling
Reach 5C	H3-BH000657-0-0000V13	BH000657	USEPA		5/30/02	FP	55.8-61.2	ITS	0.023	U	3160				72.6		Discrete sampling
Reach 5C	H3-BH000657-0-0000V17	BH000657	USEPA		5/30/02	FP	86.4-92.4	ITS	0.023	U	6720				72.4		Discrete sampling
Reach 5C	H3-BH000657-1-0000V13	BH000657	USEPA	Duplicate sample	5/30/02	FP	55.8-61.2	ITS	0.023	U	4870				72.8		Discrete sampling
Reach 5C	H3-BH000658-0-0051	BH000658	USEPA		5/30/02	FP	61.2-66	ITS	0.42		16000				68.9		Discrete sampling
Reach 5C	H3-BH000658-0-0069	BH000658	USEPA		5/30/02	FP	82.8-88.8	ITS	0.025		17900				70.5		Discrete sampling
Reach 5C	H3-BH000659-0-0055	BH000659	USEPA		5/30/02	FP	66-72	ITS	0.022	U	2800				74.3		Discrete sampling
Reach 5C	H3-BH000659-0-0075	BH000659	USEPA		5/30/02	FP	90-93.6	ITS	0.025	U	17800				67.2		Discrete sampling
Reach 5C	H3-BH000660-0-0000V12	BH000660	USEPA		5/30/02	FP	84.6-90	ITS	0.026	UJ	25100				63.8		Discrete sampling
Reach 5C	H3-BH000660-0-0000V8	BH000660	USEPA		5/30/02	FP	51-57	ITS	15		51100				56.3		Discrete sampling
Reach 5C	H3-BH000710-0-0041	BH000710	USEPA		5/31/02	FP	49.2-55.2	ITS	41		30600	J			64.7		Discrete sampling
Reach 5C	H3-BH000710-0-0061	BH000710	USEPA		5/31/02	FP	73.2-75.6	ITS	0.042		33100	J			62.4		Discrete sampling
Reach 5C	H3-BH000711-0-0045	BH000711	USEPA		5/31/02	FP	54-60	ITS	0.14		6070				71.8		Discrete sampling
Reach 5C	H3-BH000711-0-0062	BH000711	USEPA		5/31/02	FP	74.4-80.4	ITS	0.027	U	20500				60.7		Discrete sampling
Reach 5C	H3-BH000712-0-0050	BH000712	USEPA		5/31/02	FP	60-66	ITS	0.017	U	2210	J			99.4		Discrete sampling
Reach 5C	H3-BH000712-0-0071	BH000712	USEPA		5/31/02	FP	85.2-91.2	ITS	0.017	U	14900	J			96.3		Discrete sampling
Reach 5C	H3-BH000712-1-0050	BH000712	USEPA	Duplicate sample	5/31/02	FP	60-66	ITS	0.017	U	101	U			99.4		Discrete sampling
Reach 5C	H3-BH000713-0-0045	BH000713	USEPA		5/31/02	FP	54-60	ITS	0.093		4590	J			98.5		Discrete sampling
Reach 5C	H3-BH000713-0-0065	BH000713	USEPA		5/31/02	FP	78-81.6	ITS	0.017	U	12300	J			97.8		Discrete sampling
Reach 5D	H3-BS000028-0-0000	BS000028	USEPA		5/5/99	FP	0-6	ONSE	15.8								Discrete sampling
Reach 5D	H3-BS000028-0-0005	BS000028	USEPA		5/5/99	FP	6-12	ONSE	99.4								Discrete sampling
Reach 5D	H3-FL001882-0-0000	FL001882	USEPA		2/13/02	FP	0-6	ITS	1.5						33.6		Discrete sampling
Reach 6	1532	1-1A	BBL		8/19/92	FP	0-6	ITAS	0.05		14000						Discrete sampling
Reach 6	1533	1-1B	BBL		8/19/92	FP	0-6	ITAS	0.54		16000						Discrete sampling
Reach 6	1514	1-1C	BBL		8/20/92	FP	0-6	ITAS	1.4								Discrete sampling
Reach 6	1562	9-17A	BBL		8/26/92	FP	0-6	ITAS	0.05	U	20000						Discrete sampling
Reach 6	1563	9-17B	BBL		8/26/92	FP	0-6	ITAS	0.54								Discrete sampling
Reach 6	1564	9-17C	BBL		8/26/92	FP	0-6	ITAS	0.05	U	18000						Discrete sampling
Reach 6	1565	9-16A	BBL		8/26/92	FP	0-6	ITAS	14		22000						Discrete sampling
Reach 6	1566	9-16B	BBL		8/26/92	FP	0-6	ITAS	3.9								Discrete sampling
Reach 6	1567	9-16C	BBL		8/26/92	FP	0-6	ITAS	20		35000						Discrete sampling
Reach 6	1423	9-16E	BBL	Duplicate sample	1/7/93	FP	6-12	ITAS	2200								Discrete sampling
Reach 6	1458	9-16D	BBL		1/7/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 6	1459	9-16D	BBL		1/7/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 6	1460	9-16E	BBL		1/7/93	FP	0-6	ITAS	0.05	U							Discrete sampling
Reach 6	1461	9-16E	BBL		1/7/93	FP	6-12	ITAS	0.05	U							Discrete sampling
Reach 6	H4-F1491201-0-0000	F1491201	USEPA		10/9/98	FP	0-6	ONSE	0.715	U							Systematic sampling
Reach 6	H4-F1491202-0-0000	F1491202	USEPA		10/9/98	FP	0-6	ONSE	1.26	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-F1491202-0-0005	F1491202	USEPA		10/9/98	FP	6-12	ONSE	0.972	U							Systematic sampling
Reach 6	H4-F1491202-1-0005	F1491202	USEPA	Duplicate sample	10/9/98	FP	6-12	ONSE	1.02	U							Systematic sampling
Reach 6	H4-F1491203-0-0000	F1491203	USEPA		10/9/98	FP	0-6	ONSE	1.45	U							Systematic sampling
Reach 6	H4-F1491204-0-0000	F1491204	USEPA		10/9/98	FP	0-6	ONSE	1.47	U							Systematic sampling
Reach 6	H4-F1491204-0-0005	F1491204	USEPA		10/9/98	FP	6-12	ONSE	0.648	U							Systematic sampling
Reach 6	H4-F1491205-0-0000	F1491205	USEPA		10/9/98	FP	0-6	ONSE	0.668	U							Systematic sampling
Reach 6	H4-F1491206-0-0000	F1491206	USEPA		10/9/98	FP	0-6	ONSE	0.578	U							Systematic sampling
Reach 6	H4-F1491206-0-0005	F1491206	USEPA		10/9/98	FP	6-12	ONSE	0.563	U							Systematic sampling
Reach 6	H4-F1491207-0-0000	F1491207	USEPA		10/9/98	FP	0-6	ONSE	0.555	U							Systematic sampling
Reach 6	H3-F1367001-0-0000	F1367001	USEPA		12/4/98	FP	0-6	ONSE	0.501	UJ					91.9	J	Systematic sampling
Reach 6	H3-F1367001-0-0010	F1367001	USEPA		12/4/98	FP	12-18	ONSE	0.501	UJ					93.2	J	Systematic sampling
Reach 6	H3-F1367001-0-0020	F1367001	USEPA		12/4/98	FP	24-30	ONSE	0.5	UJ					94.2	J	Systematic sampling
Reach 6	H3-F1367002-0-0000	F1367002	USEPA		12/4/98	FP	0-6	ITS	0.042	J	23100		0.3414				Systematic sampling
Reach 6	H3-F1367002-0-0010	F1367002	USEPA		12/4/98	FP	12-18	ITS	0.018	UJ							Systematic sampling
Reach 6	H3-F1367002-0-0020	F1367002	USEPA		12/4/98	FP	24-30	ONSE	0.501	UJ					95	J	Systematic sampling
Reach 6	H3-F1367003-0-0000	F1367003	USEPA		12/4/98	FP	0-6	ONSE	321	J					19.9	J	Systematic sampling
Reach 6	H3-F1367003-0-0010	F1367003	USEPA		12/4/98	FP	12-18	ONSE	1.71	J					57.5	J	Systematic sampling
Reach 6	H3-F1367003-0-0020	F1367003	USEPA		12/4/98	FP	24-30	ONSE	0.501	UJ					83.5	J	Systematic sampling
Reach 6	H3-F1367004-0-0000	F1367004	USEPA		12/4/98	FP	0-6	ONSE	72	J							Systematic sampling
Reach 6	H3-F1367004-0-0010	F1367004	USEPA		12/4/98	FP	12-18	ONSE	1.57	J					45.6	J	Systematic sampling
Reach 6	H3-F1367004-0-0020	F1367004	USEPA		12/4/98	FP	24-30	ONSE	0.586	J							Systematic sampling
Reach 6	H3-F1367005-0-0000	F1367005	USEPA		12/4/98	FP	0-6	ITS	0.54	J	44200		0.3788				Systematic sampling
Reach 6	H3-F1367005-0-0010	F1367005	USEPA		12/4/98	FP	12-18	ONSE	0.502	UJ					88.8	J	Systematic sampling
Reach 6	H3-F1367005-0-0020	F1367005	USEPA		12/4/98	FP	24-30	ONSE	0.501	UJ					84.9	J	Systematic sampling
Reach 6	H3-F1367006-0-0000	F1367006	USEPA		12/4/98	FP	0-6	ONSE	0.504	UJ					80.5	J	Systematic sampling
Reach 6	H3-F1367006-0-0010	F1367006	USEPA		12/4/98	FP	12-18	ONSE	0.504	UJ					84.9	J	Systematic sampling
Reach 6	H3-F1367006-0-0020	F1367006	USEPA		12/4/98	FP	24-30	ONSE	0.502	UJ					92.4	J	Systematic sampling
Reach 6	H3-FL000276-0-0000	FL000276	USEPA		2/16/99	VP	0-6	ONSE	2.28	J	243591				32	J	Discrete sampling
Reach 6	H3-FL000278-0-0000	FL000278	USEPA		2/16/99	VP	0-6	ONSE	3.22	J	1021592						Discrete sampling
Reach 6	H4-FL000332-0-0000	FL000332	USEPA		2/24/99	FP	0-6	ITS	1.6	J			0.1673				Discrete sampling
Reach 6	H4-FL000332-0-0010	FL000332	USEPA		2/24/99	FP	12-18	ONSE	0.55	UJ					76.9	J	Discrete sampling
Reach 6	H4-FL000332-0-0020	FL000332	USEPA		2/24/99	FP	24-30	ONSE	0.606	UJ					71.9	J	Discrete sampling
Reach 6	H4-FL000333-0-0000	FL000333	USEPA		2/24/99	FP	0-6	ONSE	7.98	J					56.5	J	Discrete sampling
Reach 6	H4-FL000333-0-0010	FL000333	USEPA		2/24/99	FP	12-18	ONSE	18.4	J					60.3	J	Discrete sampling
Reach 6	H4-FL000333-0-0020	FL000333	USEPA		2/24/99	FP	24-30	ONSE	0.867	J					75.2	J	Discrete sampling
Reach 6	H4-FL000334-0-0000	FL000334	USEPA		2/24/99	FP	0-6	ONSE	4.56	J					70.8	J	Discrete sampling
Reach 6	H4-FL000334-0-0010	FL000334	USEPA		2/24/99	FP	12-18	ONSE	0.546	J					71.6	J	Discrete sampling
Reach 6	H4-FL000334-0-0020	FL000334	USEPA		2/24/99	FP	24-30	ONSE	0.956	J					77.8	J	Discrete sampling
Reach 6	H4-FL000335-0-0000	FL000335	USEPA		2/24/99	FP	0-6	ONSE	3.1	J					62	J	Discrete sampling
Reach 6	H4-FL000335-0-0010	FL000335	USEPA		2/24/99	FP	12-18	ONSE	0.604	UJ	29365				67.7	J	Discrete sampling
Reach 6	H4-FL000335-0-0020	FL000335	USEPA		2/24/99	FP	24-30	ONSE	0.391	J					87	J	Discrete sampling
Reach 6	H4-FL000347-0-0000	FL000347	USEPA		2/26/99	FP	0-6	ITS	16	J	90300		0.0655				Discrete sampling
Reach 6	H4-FL000347-0-0010	FL000347	USEPA		2/26/99	FP	12-18	ONSE	23.3	J					46.7	J	Discrete sampling
Reach 6	H4-FL000347-0-0020	FL000347	USEPA		2/26/99	FP	24-30	ONSE	0.428	J					74.7	J	Discrete sampling
Reach 6	H4-FL000348-0-0000	FL000348	USEPA		2/26/99	FP	0-6	ONSE	0.505	UJ					78.9	J	Discrete sampling
Reach 6	H4-FL000348-0-0010	FL000348	USEPA		2/26/99	FP	12-18	ONSE	0.503	UJ					91.8	J	Discrete sampling
Reach 6	H4-FL000348-0-0020	FL000348	USEPA		2/26/99	FP	24-30	ONSE	0.0462	UJ					94.9	J	Discrete sampling
Reach 6	H4-FL000349-0-0000	FL000349	USEPA		2/26/99	FP	0-6	ONSE	0.564	J							Discrete sampling
Reach 6	H4-FL000349-0-0010	FL000349	USEPA		2/26/99	FP	12-18	ITS	0.038	J							Discrete sampling
Reach 6	H4-FL000349-0-0020	FL000349	USEPA		2/26/99	FP	24-30	ONSE	0.502	UJ					87.1	J	Discrete sampling
Reach 6	H4-FL000350-0-0000	FL000350	USEPA		2/26/99	FP	0-6	ONSE	0.504	UJ					65.2	J	Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
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Reach 6	H4-FL000350-0-0010	FL000350	USEPA		2/26/99	FP	12-18	ONSE	0.502	UJ	17177				85.4	J	Discrete sampling
Reach 6	H4-FL000350-0-0020	FL000350	USEPA		2/26/99	FP	24-30	ONSE	0.501	UJ					88	J	Discrete sampling
Reach 6	H4-FL000351-0-0000	FL000351	USEPA		2/26/99	FP	0-6	ONSE	1.68	J					64.1	J	Discrete sampling
Reach 6	H4-FL000351-0-0010	FL000351	USEPA		2/26/99	FP	12-18	ONSE	0.502	UJ					80	J	Discrete sampling
Reach 6	H4-FL000351-0-0020	FL000351	USEPA		2/26/99	FP	24-30	ONSE	0.5	UJ					91.9	J	Discrete sampling
Reach 6	H4-FL000352-0-0000	FL000352	USEPA		2/26/99	FP	0-6	ITS	16	J	92700		0.0452				Discrete sampling
Reach 6	H4-FL000352-0-0010	FL000352	USEPA		2/26/99	FP	12-18	ONSE	49.2	J					46.2	J	Discrete sampling
Reach 6	H4-FL000352-0-0020	FL000352	USEPA		2/26/99	FP	24-30	ONSE	0.503	UJ					60.5	J	Discrete sampling
Reach 6	H4-FL000353-0-0000	FL000353	USEPA		2/26/99	FP	0-6	ONSE	0.504	UJ					52.6	J	Discrete sampling
Reach 6	H4-FL000353-0-0010	FL000353	USEPA		2/26/99	FP	12-18	ONSE	0.502	UJ	37168				71.9	J	Discrete sampling
Reach 6	H4-FL000353-0-0020	FL000353	USEPA		2/26/99	FP	24-30	ONSE	0.501	UJ					73.3	J	Discrete sampling
Reach 6	H4-FL000354-0-0000	FL000354	USEPA		3/1/99	FP	0-6	ONSE	0.501	UJ					65.7	J	Discrete sampling
Reach 6	H4-FL000354-0-0010	FL000354	USEPA		3/1/99	FP	12-18	ONSE	0.501	UJ					84.9	J	Discrete sampling
Reach 6	H4-FL000354-0-0020	FL000354	USEPA		3/1/99	FP	24-30	ONSE	0.503	UJ					64.2	J	Discrete sampling
Reach 6	H4-FL000492-0-0000	FL000492	USEPA		3/16/99	FP	0-6	ONSE	0.505	UJ					78.4	J	Discrete sampling
Reach 6	H4-FL000493-0-0000	FL000493	USEPA		3/16/99	FP	0-6	ONSE	0.394	J					72.4	J	Discrete sampling
Reach 6	H4-FL000494-0-0000	FL000494	USEPA		3/16/99	FP	0-6	ONSE	0.342	J					70.3	J	Discrete sampling
Reach 6	H4-FL000495-0-0000	FL000495	USEPA		3/16/99	FP	0-6	ONSE	0.502	UJ					73.3	J	Discrete sampling
Reach 6	H4-FL000496-0-0000	FL000496	USEPA		3/16/99	FP	0-6	ONSE	0.502	UJ					83.3	J	Discrete sampling
Reach 6	H4-FL000497-0-0000	FL000497	USEPA		3/16/99	FP	0-6	ONSE	0.704	J					77.5	J	Discrete sampling
Reach 6	H4-FL000498-0-0000	FL000498	USEPA		3/16/99	FP	0-6	ONSE	0.501	UJ					80.3	J	Discrete sampling
Reach 6	H4-FL000499-0-0000	FL000499	USEPA		3/16/99	FP	0-6	ONSE	0.503	UJ					69.3	J	Discrete sampling
Reach 6	H4-FL000500-0-0000	FL000500	USEPA		3/16/99	FP	0-6	ONSE	0.504	UJ					71.4	J	Discrete sampling
Reach 6	H4-FL000501-0-0000	FL000501	USEPA		3/16/99	FP	0-6	ONSE	1.09	UJ					55.5	J	Discrete sampling
Reach 6	H4-FL000502-0-0000	FL000502	USEPA		3/16/99	FP	0-6	ONSE	0.757	J					61.8	J	Discrete sampling
Reach 6	H4-FL000503-0-0000	FL000503	USEPA		3/16/99	FP	0-6	ITS	1.3		80700		0.1295				Discrete sampling
Reach 6	H3-BS000026-0-0000	BS000026	USEPA		5/5/99	FP	0-6	ONSE	33.8	J							Discrete sampling
Reach 6	H3-BS000026-0-0005	BS000026	USEPA		5/5/99	FP	6-12	ITS	130	J							Discrete sampling
Reach 6	H3-BS000027-0-0000	BS000027	USEPA		5/5/99	RB	0-6	ONSE	23.8	J							Discrete sampling
Reach 6	H3-BS000027-0-0005	BS000027	USEPA		5/5/99	RB	6-12	ONSE	24.9								Discrete sampling
Reach 6	H3-BS000027-1-0005	BS000027	USEPA	Duplicate sample	5/5/99	RB	6-12	ONSE	9.81	J							Discrete sampling
Reach 6	H4-FL000791-0-0000	FL000791	USEPA		7/30/99	FP	0-6	ONSE	38.9	J					32.4		Discrete sampling
Reach 6	H4-FL000791-0-0005	FL000791	USEPA		7/30/99	FP	6-12	ONSE	9.61	J					54.4		Discrete sampling
Reach 6	H4-FL000792-0-0000	FL000792	USEPA		7/30/99	FP	0-6	ONSE	0.789	J					78.1		Discrete sampling
Reach 6	H4-FL000792-0-0005	FL000792	USEPA		7/30/99	FP	6-12	ONSE	0.169	J					90.2		Discrete sampling
Reach 6	H4-FL000793-0-0000	FL000793	USEPA		7/30/99	FP	0-6	ITS	0.19				0.0729				Discrete sampling
Reach 6	H4-FL000793-0-0005	FL000793	USEPA		7/30/99	FP	6-12	ONSE	0.503	UJ					87.2		Discrete sampling
Reach 6	H4-FL000794-0-0000	FL000794	USEPA		7/30/99	FP	0-6	ONSE	50.5	J					20.5		Discrete sampling
Reach 6	H4-FL000794-0-0005	FL000794	USEPA		7/30/99	FP	6-12	ONSE	44.7	J					26.8		Discrete sampling
Reach 6	H4-F1367501-0-0000	F1367501	USEPA		8/3/99	FP	0-6	ONSE	1.01						60.2		Systematic sampling
Reach 6	H4-F1367501-0-0010	F1367501	USEPA		8/3/99	FP	12-18	ONSE	0.509	U					71.5		Systematic sampling
Reach 6	H4-F1367501-0-0020	F1367501	USEPA		8/3/99	FP	24-30	ONSE	0.503	U					77.5		Systematic sampling
Reach 6	H4-F1367502-0-0000	F1367502	USEPA		8/3/99	FP	0-6	ONSE	12.5						56.3		Systematic sampling
Reach 6	H4-F1367502-0-0010	F1367502	USEPA		8/3/99	FP	12-18	ONSE	0.86						66.3		Systematic sampling
Reach 6	H4-F1367502-0-0020	F1367502	USEPA		8/3/99	FP	24-30	ONSE	0.309	J					70.1		Systematic sampling
Reach 6	H4-F1367503-0-0000	F1367503	USEPA		8/3/99	FP	0-6	ONSE	27.8						50.4		Systematic sampling
Reach 6	H4-F1367503-0-0010	F1367503	USEPA		8/3/99	FP	12-18	ONSE	8.52	J					55.1		Systematic sampling
Reach 6	H4-F1367503-0-0020	F1367503	USEPA		8/3/99	FP	24-30	ONSE	0.505	U					57		Systematic sampling
Reach 6	H4-F1367503-1-0010	F1367503	USEPA	Duplicate sample	8/3/99	FP	12-18	ONSE	18.5	J					54.9		Systematic sampling
Reach 6	H4-F1367504-0-0000	F1367504	USEPA		8/3/99	FP	0-6	ONSE	15.7						29.7		Systematic sampling
Reach 6	H4-F1367504-0-0010	F1367504	USEPA		8/3/99	FP	12-18	ONSE	137						32.9		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-F1367504-0-0020	F1367504	USEPA		8/3/99	FP	24-30	ONSE	19.9						39.9		Systematic sampling
Reach 6	H4-F1367505-0-0000	F1367505	USEPA		8/3/99	FP	0-6	ONSE	86.9						37.4		Systematic sampling
Reach 6	H4-F1367505-0-0010	F1367505	USEPA		8/3/99	FP	12-18	ONSE	37.6						41.2		Systematic sampling
Reach 6	H4-F1367505-0-0020	F1367505	USEPA		8/3/99	FP	24-30	ONSE	5.22						56.2		Systematic sampling
Reach 6	H4-F1367506-0-0000	F1367506	USEPA		8/3/99	FP	0-6	ONSE	35.7						27.3		Systematic sampling
Reach 6	H4-F1367506-0-0010	F1367506	USEPA		8/3/99	FP	12-18	ONSE	1.38						52.9		Systematic sampling
Reach 6	H4-F1367506-0-0020	F1367506	USEPA		8/3/99	FP	24-30	ONSE	0.345	J					66.8		Systematic sampling
Reach 6	H4-FL000831-0-0000	FL000831	USEPA		8/18/99	FP	0-6	ONSE	49.4		127903				55.7		Discrete sampling
Reach 6	H4-FL000831-0-0005	FL000831	USEPA		8/18/99	FP	6-12	ONSE	40.7						65.1		Discrete sampling
Reach 6	H4-FL000832-0-0000	FL000832	USEPA		8/18/99	FP	0-6	ONSE	52.6						55.7		Discrete sampling
Reach 6	H4-FL000832-0-0005	FL000832	USEPA		8/18/99	FP	6-12	ONSE	3.22						89.7		Discrete sampling
Reach 6	H4-FL000833-0-0000	FL000833	USEPA		8/18/99	FP	0-6	ONSE	6.26						79.8		Discrete sampling
Reach 6	H4-FL000833-0-0005	FL000833	USEPA		8/18/99	FP	6-12	ONSE	0.918						90.4		Discrete sampling
Reach 6	H3-FL001162-0-0000	FL001162	USEPA		11/19/99	FP	0-6	ONSE	13						19	J	Discrete sampling
Reach 6	H3-FL001165-0-0000	FL001165	USEPA		11/19/99	FP	0-6	ONSE	36.3						43.7	J	Discrete sampling
Reach 6	H3-FL001165-1-0000	FL001165	USEPA	Duplicate sample	11/19/99	FP	0-6	ONSE	36.8						42.8	J	Discrete sampling
Reach 6	H3-FL001166-0-0000	FL001166	USEPA		11/22/99	FP	0-6	ONSE	19.1						42.1		Discrete sampling
Reach 6	H3-FL001167-0-0000	FL001167	USEPA		11/22/99	FP	0-6	ONSE	102						31.2	J	Discrete sampling
Reach 6	H3-FL001168-0-0000	FL001168	USEPA		11/22/99	FP	0-6	ONSE	12.1						28.2		Discrete sampling
Reach 6	H3-FL001169-0-0000	FL001169	USEPA		11/22/99	FP	0-6	ONSE	1.23	U					40.7		Discrete sampling
Reach 6	H3-FL001170-0-0000	FL001170	USEPA		11/22/99	FP	0-6	ONSE	1.31	U					29.6		Discrete sampling
Reach 6	H3-FL001171-0-0000	FL001171	USEPA		11/22/99	FP	0-6	ONSE	10.8						38.3		Discrete sampling
Reach 6	H3-FL001178-0-0000	FL001178	USEPA		11/29/99	FP	0-6	ONSE	39.1	J					38		Discrete sampling
Reach 6	H3-FL001179-0-0000	FL001179	USEPA		11/29/99	FP	0-6	ONSE	68.1	J					17.5		Discrete sampling
Reach 6	H3-FL001180-0-0000	FL001180	USEPA		11/29/99	FP	0-6	ONSE	11						38.6		Discrete sampling
Reach 6	H3-FL001181-0-0000	FL001181	USEPA		11/29/99	FP	0-6	ONSE	14.5						44.4		Discrete sampling
Reach 6	H4-FL001359-0-0000	FL001359	USEPA		2/4/00	FP	0-6	ONSE	1.02						64.7		Discrete sampling
Reach 6	H4-FL001359-0-0005	FL001359	USEPA		2/4/00	FP	6-12	ONSE	0.501	U					83.7		Discrete sampling
Reach 6	H4-FL001359-1-0005	FL001359	USEPA	Duplicate sample	2/4/00	FP	6-12	ONSE	0.501	U					84		Discrete sampling
Reach 6	H4-FL001360-0-0000	FL001360	USEPA		2/4/00	FP	0-6	ONSE	0.503	U					61.3		Discrete sampling
Reach 6	H4-FL001360-0-0005	FL001360	USEPA		2/4/00	FP	6-12	ONSE	0.502	U					72.9		Discrete sampling
Reach 6	H4-FL001361-0-0000	FL001361	USEPA		2/4/00	FP	0-6	ONSE	0.686						73.7		Discrete sampling
Reach 6	H4-FL001361-0-0005	FL001361	USEPA		2/4/00	FP	6-12	ONSE	0.502	U					81		Discrete sampling
Reach 6	H4-FL001362-0-0000	FL001362	USEPA		2/4/00	FP	0-6	ONSE	0.511	U					74.9		Discrete sampling
Reach 6	H4-FL001362-0-0005	FL001362	USEPA		2/4/00	FP	6-12	ONSE	0.502	U					87.2		Discrete sampling
Reach 6	H4-FL001363-0-0000	FL001363	USEPA		2/4/00	FP	0-6	ONSE	0.853	J					66		Discrete sampling
Reach 6	H4-FL001364-0-0000	FL001364	USEPA		2/4/00	FP	0-6	ONSE	68.2						32.2		Discrete sampling
Reach 6	H4-FL001365-0-0000	FL001365	USEPA		2/4/00	FP	0-6	ONSE	14.3						24.3		Discrete sampling
Reach 6	H4-FL001366-0-0000	FL001366	USEPA		2/4/00	FP	0-6	ONSE	0.503	U					82.7		Discrete sampling
Reach 6	H4-FL001367-0-0000	FL001367	USEPA		2/4/00	FP	0-6	ONSE	62.3						19.3		Discrete sampling
Reach 6	H4-FL001368-0-0000	FL001368	USEPA		2/4/00	FP	0-6	ONSE	23.3						9.28		Discrete sampling
Reach 6	H4-FL001369-0-0000	FL001369	USEPA		2/4/00	FP	0-6	ONSE	101						22	J	Discrete sampling
Reach 6	H3-FL001379-0-0000	FL001379	USEPA		2/7/00	FP	0-6	ONSE	34.5						58.7		Discrete sampling
Reach 6	H3-FL001379-1-0000	FL001379	USEPA	Duplicate sample	2/7/00	FP	0-6	ONSE	39.3						48		Discrete sampling
Reach 6	H3-FL001380-0-0000	FL001380	USEPA		2/7/00	VP	0-6	ONSE	109						49.7		Discrete sampling
Reach 6	H3-FL001381-0-0000	FL001381	USEPA		2/7/00	FP	0-6	ONSE	19.3						42.6		Discrete sampling
Reach 6	H3-FL001382-0-0000	FL001382	USEPA		2/7/00	FP	0-6	ONSE	38						32		Discrete sampling
Reach 6	H3-FL001385-0-0000	FL001385	USEPA		2/7/00	FP	0-6	ONSE	49.4						19.2		Discrete sampling
Reach 6	4285	WPD-1			12/4/01	FP	0-24	CTE	0.047						84		Discrete sampling
Reach 6	4286	WPD-2			12/4/01	FP	0-30	CTE	0.055						84		Discrete sampling
Reach 6	4287	WPD-3			12/4/01	FP	0-24	CTE	0.02	J					83		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 6	H4-FL001886-0-0000	FL001886	USEPA		1/29/02	FP	0-6	ITS	0.12						63.5		Discrete sampling
Reach 6	H4-FL001887-0-0000	FL001887	USEPA		1/29/02	FP	0-6	ITS	0.056		28600				73.6		Discrete sampling
Reach 6	H4-FL001888-0-0000	FL001888	USEPA		1/29/02	FP	0-6	ITS	130						32.3		Discrete sampling
Reach 6	H4-FL001889-0-0000	FL001889	USEPA		1/29/02	FP	0-6	ITS	36						28.9		Discrete sampling
Reach 6	H4-FL001890-0-0000	FL001890	USEPA		1/29/02	FP	0-6	ITS	1.1						59		Discrete sampling
Reach 6	H4-FL001891-0-0000	FL001891	USEPA		1/29/02	FP	0-6	ITS	0.24						68.3		Discrete sampling
Reach 6	H4-FL001884-0-0000	FL001884	USEPA		2/6/02	FP	0-6	ITS	0.065		35300				69.4		Discrete sampling
Reach 6	H4-FL001885-0-0000	FL001885	USEPA		2/6/02	FP	0-6	ITS	0.18						77.5		Discrete sampling
Reach 7	1847	FP8L-1	BBL		12/3/90	FP	0-6	ITAS	4								Systematic sampling
Reach 7	1848	FP8L-1	BBL		12/3/90	FP	6-12	ITAS	1.9								Systematic sampling
Reach 7	1849	FP8L-2	BBL		12/3/90	FP	0-6	ITAS	3.2								Systematic sampling
Reach 7	1850	FP8L-2	BBL		12/3/90	FP	6-12	ITAS	1.9								Systematic sampling
Reach 7	1858	FP8R-1	BBL		12/3/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 7	1860	FP8R-2	BBL		12/3/90	FP	0-6	ITAS	0.7								Systematic sampling
Reach 7	1861	FP8R-2	BBL		12/3/90	FP	6-12	ITAS	0.2								Systematic sampling
Reach 7	1862	FP8R-3	BBL		12/3/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 7	1863	FP8R-3	BBL		12/3/90	FP	6-12	ITAS	0.08								Systematic sampling
Reach 7	1864	FP8R-4	BBL		12/3/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1865	FP8R-4	BBL		12/3/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1866	FP8R-5	BBL		12/3/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1867	FP8R-5	BBL		12/3/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1851	FP8L-3	BBL		12/4/90	FP	0-6	ITAS	0.3								Systematic sampling
Reach 7	1852	FP8L-3	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1853	FP8L-4	BBL		12/4/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1854	FP8L-4	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1855	FP8L-5	BBL	Duplicate sample	12/4/90	FP	0-6	ITAS	50	U							Systematic sampling
Reach 7	1856	FP8L-5	BBL		12/4/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1857	FP8L-5	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1868	FP9L-1	BBL		12/4/90	FP	0-6	ITAS	1.4								Systematic sampling
Reach 7	1869	FP9L-1	BBL		12/4/90	FP	6-12	ITAS	0.4								Systematic sampling
Reach 7	1870	FP9L-2	BBL		12/4/90	FP	0-6	ITAS	1.3								Systematic sampling
Reach 7	1871	FP9L-2	BBL		12/4/90	FP	6-12	ITAS	2.9								Systematic sampling
Reach 7	1872	FP9L-3	BBL		12/4/90	FP	0-6	ITAS	1.1								Systematic sampling
Reach 7	1873	FP9L-3	BBL		12/4/90	FP	6-12	ITAS	0.9								Systematic sampling
Reach 7	1874	FP9L-4	BBL		12/4/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 7	1875	FP9L-4	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1876	FP9L-5	BBL		12/4/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1877	FP9L-5	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1878	FP9L-6	BBL		12/4/90	FP	0-6	ITAS	0.42								Systematic sampling
Reach 7	1879	FP9L-6	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1880	FP9L-7	BBL		12/4/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1881	FP9L-7	BBL	Duplicate sample	12/4/90	FP	0-6	ITAS	50	U							Systematic sampling
Reach 7	1882	FP9L-7	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1883	FP9R-1	BBL		12/4/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 7	1884	FP9R-1	BBL		12/4/90	FP	6-12	ITAS	1.7								Systematic sampling
Reach 7	1885	FP9R-2	BBL		12/4/90	FP	0-6	ITAS	0.05								Systematic sampling
Reach 7	1886	FP9R-2	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	1887	FP9R-3	BBL		12/4/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 7	1888	FP9R-3	BBL		12/4/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 7	551	FP8A-L1	BBL		12/20/94	FP	0-6	Quanterra	6.4		65400						Systematic sampling
Reach 7	552	FP8A-L1	BBL		12/20/94	FP	6-12	Quanterra	2.8								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	553	FP8A-L2	BBL		12/20/94	FP	0-6	Quanterra	4.2		68200						Systematic sampling
Reach 7	554	FP8A-L2	BBL		12/20/94	FP	6-12	Quanterra	0.28								Systematic sampling
Reach 7	555	FP8A-L3	BBL		12/20/94	FP	0-6	Quanterra	13		84700						Systematic sampling
Reach 7	556	FP8A-L3	BBL		12/20/94	FP	6-12	Quanterra	5.6								Systematic sampling
Reach 7	562	FP8A-L4	BBL		12/20/94	FP	0-6	Quanterra	1.5		63200						Systematic sampling
Reach 7	563	FP8A-L4	BBL		12/20/94	FP	6-12	Quanterra	0.45								Systematic sampling
Reach 7	564	FP8A-L5	BBL		12/20/94	FP	0-6	Quanterra	0.057	U	60500						Systematic sampling
Reach 7	565	FP8A-L5	BBL		12/20/94	FP	6-12	Quanterra	0.052	U							Systematic sampling
Reach 7	566	FP8A-R1	BBL		12/20/94	FP	0-6	Quanterra	2.4		28500						Systematic sampling
Reach 7	567	FP8A-R1	BBL	Duplicate sample	12/20/94	FP	0-6	Quanterra	2100		33000						Systematic sampling
Reach 7	568	FP8A-R1	BBL		12/20/94	FP	6-12	Quanterra	4.3								Systematic sampling
Reach 7	569	FP8A-R2	BBL		12/20/94	FP	0-6	Quanterra	0.142		73200						Systematic sampling
Reach 7	570	FP8A-R2	BBL		12/20/94	FP	6-12	Quanterra	0.05	U							Systematic sampling
Reach 7	571	FP8A-R3	BBL		12/20/94	FP	0-6	Quanterra	0.089		26900						Systematic sampling
Reach 7	572	FP8A-R3	BBL		12/20/94	FP	6-12	Quanterra	0.043	U							Systematic sampling
Reach 7	573	FP8A-R4	BBL		12/20/94	FP	0-6	Quanterra	0.054	U	51000						Systematic sampling
Reach 7	574	FP8A-R4	BBL		12/20/94	FP	6-12	Quanterra	0.051	U							Systematic sampling
Reach 7	575	FP8A-R5	BBL		12/20/94	FP	0-6	Quanterra	0.15		37100						Systematic sampling
Reach 7	576	FP8A-R5	BBL		12/20/94	FP	6-12	Quanterra	0.058								Systematic sampling
Reach 7	578	FP9A-L1	BBL		1/4/95	FP	0-6	Quanterra	1		44000						Systematic sampling
Reach 7	579	FP9A-L1	BBL		1/4/95	FP	6-12	Quanterra	1.5								Systematic sampling
Reach 7	580	FP9A-L2	BBL		1/4/95	FP	0-6	Quanterra	1.5		43000						Systematic sampling
Reach 7	581	FP9A-L2	BBL		1/4/95	FP	6-12	Quanterra	1.6								Systematic sampling
Reach 7	582	FP9A-L3	BBL		1/4/95	FP	0-6	Quanterra	0.48		45000						Systematic sampling
Reach 7	583	FP9A-L3	BBL		1/4/95	FP	6-12	Quanterra	0.33								Systematic sampling
Reach 7	584	FP9A-L4	BBL		1/4/95	FP	0-6	Quanterra	0.051	U	28000						Systematic sampling
Reach 7	585	FP9A-L4	BBL		1/4/95	FP	6-12	Quanterra	0.053	U							Systematic sampling
Reach 7	586	FP9A-L5	BBL		1/4/95	FP	0-6	Quanterra	0.053	U	130000						Systematic sampling
Reach 7	587	FP9A-L5	BBL		1/4/95	FP	6-12	Quanterra	0.085								Systematic sampling
Reach 7	588	FP9A-R1	BBL		1/4/95	FP	0-6	Quanterra	1.7		32000						Systematic sampling
Reach 7	589	FP9A-R1	BBL		1/4/95	FP	6-12	Quanterra	1.9								Systematic sampling
Reach 7	590	FP9A-R1	BBL	Duplicate sample	1/4/95	FP	6-12	Quanterra	2000								Systematic sampling
Reach 7	597	FP9A-R2	BBL		1/4/95	FP	0-6	Quanterra	0.51		37000						Systematic sampling
Reach 7	598	FP9A-R2	BBL		1/4/95	FP	6-12	Quanterra	0.21								Systematic sampling
Reach 7	599	FP9A-R3	BBL		1/4/95	FP	0-6	Quanterra	1.5		50000						Systematic sampling
Reach 7	600	FP9A-R3	BBL		1/4/95	FP	6-12	Quanterra	0.075	U							Systematic sampling
Reach 7	601	FP9A-R4	BBL		1/4/95	FP	0-6	Quanterra	0.18		83000						Systematic sampling
Reach 7	602	FP9A-R4	BBL		1/4/95	FP	6-12	Quanterra	0.13								Systematic sampling
Reach 7	603	FP9A-R5	BBL		1/4/95	FP	0-6	Quanterra	0.055	U	242000						Systematic sampling
Reach 7	604	FP9A-R5	BBL		1/4/95	FP	6-12	Quanterra	0.085								Systematic sampling
Reach 7	605	FP9B-L1	BBL		1/5/95	FP	0-6	Quanterra	2.1		39000						Systematic sampling
Reach 7	606	FP9B-L1	BBL		1/5/95	FP	6-12	Quanterra	0.21								Systematic sampling
Reach 7	607	FP9B-L2	BBL		1/5/95	FP	0-6	Quanterra	5		78000						Systematic sampling
Reach 7	608	FP9B-L2	BBL		1/5/95	FP	6-12	Quanterra	6.8								Systematic sampling
Reach 7	609	FP9B-L3	BBL		1/5/95	FP	0-6	Quanterra	6.1		61000						Systematic sampling
Reach 7	610	FP9B-L3	BBL		1/5/95	FP	6-12	Quanterra	4.3								Systematic sampling
Reach 7	611	FP9B-L4	BBL		1/5/95	FP	0-6	Quanterra	1.8		29000						Systematic sampling
Reach 7	612	FP9B-L4	BBL		1/5/95	FP	6-12	Quanterra	0.83								Systematic sampling
Reach 7	613	FP9B-L5	BBL		1/5/95	FP	0-6	Quanterra	2.5		39000						Systematic sampling
Reach 7	614	FP9B-L5	BBL		1/5/95	FP	6-12	Quanterra	2.9								Systematic sampling
Reach 7	615	FP9B-L6	BBL		1/5/95	FP	0-6	Quanterra	2		40000						Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	616	FP9B-L6	BBL		1/5/95	FP	6-12	Quanterra	7.4								Systematic sampling
Reach 7	622	FP9B-L7	BBL		1/5/95	FP	0-6	Quanterra	1.6		34000						Systematic sampling
Reach 7	623	FP9B-L7	BBL		1/5/95	FP	6-12	Quanterra	0.66								Systematic sampling
Reach 7	624	FP9B-L8	BBL		1/5/95	FP	0-6	Quanterra	1.8		39000						Systematic sampling
Reach 7	625	FP9B-L8	BBL		1/5/95	FP	6-12	Quanterra	1.4								Systematic sampling
Reach 7	626	FP9B-L9	BBL		1/5/95	FP	0-6	Quanterra	0.069	U	27000						Systematic sampling
Reach 7	627	FP9B-L9	BBL		1/5/95	FP	6-12	Quanterra	0.047	U							Systematic sampling
Reach 7	628	FP9B-L9	BBL	Duplicate sample	1/5/95	FP	6-12	Quanterra	48	U							Systematic sampling
Reach 7	629	FP9C-L1	BBL		1/6/95	FP	0-6	Quanterra	0.069		64000						Systematic sampling
Reach 7	630	FP9C-L1	BBL		1/6/95	FP	6-12	Quanterra	0.054	U							Systematic sampling
Reach 7	631	FP9C-L2	BBL		1/6/95	FP	0-6	Quanterra	0.05	U	26000						Systematic sampling
Reach 7	632	FP9C-L2	BBL		1/6/95	FP	6-12	Quanterra	0.052	U							Systematic sampling
Reach 7	633	FP9C-L3	BBL		1/6/95	FP	0-6	Quanterra	0.061	U	27000						Systematic sampling
Reach 7	634	FP9C-L3	BBL		1/6/95	FP	6-12	Quanterra	0.055	U							Systematic sampling
Reach 7	635	FP9C-L4	BBL		1/6/95	FP	0-6	Quanterra	1		87000						Systematic sampling
Reach 7	636	FP9C-L4	BBL		1/6/95	FP	6-12	Quanterra	0.054	U							Systematic sampling
Reach 7	637	FP9C-L5	BBL		1/6/95	FP	0-6	Quanterra	0.056	U	37000						Systematic sampling
Reach 7	638	FP9C-L5	BBL		1/6/95	FP	6-12	Quanterra	0.052	U							Systematic sampling
Reach 7	639	FP9C-R1	BBL		1/6/95	FP	0-6	Quanterra	2.7		50000						Systematic sampling
Reach 7	640	FP9C-R1	BBL		1/6/95	FP	6-12	Quanterra	5.6								Systematic sampling
Reach 7	641	FP9C-R2	BBL		1/6/95	FP	0-6	Quanterra	5.2		65000						Systematic sampling
Reach 7	642	FP9C-R2	BBL	Duplicate sample	1/6/95	FP	0-6	Quanterra	5100		61000						Systematic sampling
Reach 7	643	FP9C-R2	BBL		1/6/95	FP	6-12	Quanterra	13								Systematic sampling
Reach 7	648	FP9C-R3	BBL		1/6/95	FP	0-6	Quanterra	7.6		113000						Systematic sampling
Reach 7	649	FP9C-R3	BBL		1/6/95	FP	6-12	Quanterra	1.1								Systematic sampling
Reach 7	650	FP9C-R4	BBL		1/6/95	FP	0-6	Quanterra	0.062	U	56000						Systematic sampling
Reach 7	651	FP9C-R4	BBL		1/6/95	FP	6-12	Quanterra	0.61								Systematic sampling
Reach 7	652	FP9C-R5	BBL		1/6/95	FP	0-6	Quanterra	0.072	U	51000						Systematic sampling
Reach 7	653	FP9C-R5	BBL		1/6/95	FP	6-12	Quanterra	0.067	U							Systematic sampling
Reach 7	654	FP9C-R6	BBL		1/6/95	FP	0-6	Quanterra	0.071	U	78000						Systematic sampling
Reach 7	655	FP9C-R6	BBL		1/6/95	FP	6-12	Quanterra	0.062	U							Systematic sampling
Reach 7	656	FP9C-R7	BBL		1/6/95	FP	0-6	Quanterra	0.21		181000						Systematic sampling
Reach 7	657	FP9C-R7	BBL		1/6/95	FP	6-12	Quanterra	0.048	U							Systematic sampling
Reach 7	424	FP8-L1	BBL		1/18/95	FP	12-18	Quanterra	0.48								Systematic sampling
Reach 7	425	FP8-L1	BBL		1/18/95	FP	18-24	Quanterra	0.23								Systematic sampling
Reach 7	426	FP8-L1	BBL		1/18/95	FP	24-30	Quanterra	0.054	U							Systematic sampling
Reach 7	427	FP8-L1	BBL		1/18/95	FP	30-36	Quanterra	0.056	U							Systematic sampling
Reach 7	428	FP9-L2	BBL		1/18/95	FP	12-18	Quanterra	1.6								Systematic sampling
Reach 7	591	FP9A-R1	BBL		5/24/95	FP	12-18	Quanterra	1.1								Systematic sampling
Reach 7	592	FP9A-R1	BBL		5/24/95	FP	18-24	Quanterra	2.8								Systematic sampling
Reach 7	593	FP9A-R1	BBL		5/24/95	FP	24-30	Quanterra	2.3								Systematic sampling
Reach 7	594	FP9A-R1	BBL	Duplicate sample	5/24/95	FP	24-30	Quanterra	1700								Systematic sampling
Reach 7	595	FP9A-R1	BBL		5/24/95	FP	30-36	Quanterra	1.1								Systematic sampling
Reach 7	596	FP9A-R1	BBL		5/24/95	FP	36-42	Quanterra	0.11								Systematic sampling
Reach 7	617	FP9B-L6	BBL		5/24/95	FP	12-18	Quanterra	12								Systematic sampling
Reach 7	618	FP9B-L6	BBL		5/24/95	FP	18-24	Quanterra	0.39								Systematic sampling
Reach 7	619	FP9B-L6	BBL		5/24/95	FP	24-30	Quanterra	0.28								Systematic sampling
Reach 7	620	FP9B-L6	BBL		5/24/95	FP	30-36	Quanterra	0.074								Systematic sampling
Reach 7	621	FP9B-L6	BBL		5/24/95	FP	36-42	Quanterra	0.084	U							Systematic sampling
Reach 7	429	FP9-L2	BBL		5/25/95	FP	18-24	Quanterra	0.63								Systematic sampling
Reach 7	430	FP9-L2	BBL		5/25/95	FP	24-30	Quanterra	0.5								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	557	FP8A-L3	BBL		5/25/95	FP	12-18	Quanterra	10								Systematic sampling
Reach 7	558	FP8A-L3	BBL		5/25/95	FP	18-24	Quanterra	22								Systematic sampling
Reach 7	559	FP8A-L3	BBL		5/25/95	FP	24-30	Quanterra	2.3								Systematic sampling
Reach 7	560	FP8A-L3	BBL		5/25/95	FP	30-36	Quanterra	0.37								Systematic sampling
Reach 7	561	FP8A-L3	BBL		5/25/95	FP	36-42	Quanterra	0.55								Systematic sampling
Reach 7	577	FP8A-R6	BBL		5/25/95	FP	0-6	Quanterra	0.045	U	13000						Systematic sampling
Reach 7	644	FP9C-R2	BBL		5/25/95	FP	12-18	Quanterra	16								Systematic sampling
Reach 7	645	FP9C-R2	BBL		5/25/95	FP	18-24	Quanterra	1.9								Systematic sampling
Reach 7	646	FP9C-R2	BBL		5/25/95	FP	24-30	Quanterra	0.081	U							Systematic sampling
Reach 7	647	FP9C-R2	BBL		5/25/95	FP	30-36	Quanterra	0.071	U							Systematic sampling
Reach 7	1339	FP9C-R8	BBL		6/1/95	FP	0-6	Quanterra	0.06	U	246000						Systematic sampling
Reach 7	26	8-48-SS-1	BBL		10/6/97	FP	0-6	NEA	2.66								Discrete sampling
Reach 7	27	8-48-SS-1	BBL		10/6/97	FP	6-12	NEA	7.86								Discrete sampling
Reach 7	28	8-48-SS-2	BBL		10/6/97	FP	0-6	NEA	6.77								Discrete sampling
Reach 7	29	8-48-SS-2	BBL		10/6/97	FP	6-12	NEA	17.5								Discrete sampling
Reach 7	30	8-48-SS-3	BBL	Duplicate sample	10/6/97	FP	0-6	NEA	11000								Discrete sampling
Reach 7	31	8-48-SS-3	BBL		10/6/97	FP	0-6	NEA	10.4								Discrete sampling
Reach 7	32	8-48-SS-3	BBL		10/6/97	FP	6-12	NEA	15.3								Discrete sampling
Reach 7	33	8-48-SS-4	BBL		10/6/97	FP	0-6	NEA	20.5								Discrete sampling
Reach 7	34	8-48-SS-4	BBL		10/6/97	FP	6-12	NEA	16.9								Discrete sampling
Reach 7	35	8-48-SS-5	BBL		10/6/97	FP	0-6	NEA	23.9								Discrete sampling
Reach 7	36	8-48-SS-5	BBL		10/6/97	FP	6-12	NEA	10.4								Discrete sampling
Reach 7	2343	8-38-SS-1	BBL		4/7/98	FP	0-6	NEA	0.169	U							Discrete sampling
Reach 7	2344	8-38-SS-1	BBL		4/7/98	FP	6-12	NEA	0.155	U							Discrete sampling
Reach 7	2345	8-38-SS-2	BBL		4/7/98	FP	0-6	NEA	0.184	U							Discrete sampling
Reach 7	2346	8-38-SS-2	BBL		4/7/98	FP	6-12	NEA	0.14	U							Discrete sampling
Reach 7	2347	8-38-SB-1	BBL		4/7/98	FP	0-6	NEA	2.87								Discrete sampling
Reach 7	2348	8-38-SB-1	BBL		4/7/98	FP	6-12	NEA	1.41								Discrete sampling
Reach 7	2349	8-38-SB-1	BBL		4/7/98	FP	12-18	NEA	2.28								Discrete sampling
Reach 7	2350	8-38-SB-1	BBL		4/7/98	FP	18-24	NEA	1.92								Discrete sampling
Reach 7	2351	8-38-SB-2	BBL		4/7/98	FP	0-6	NEA	6.87								Discrete sampling
Reach 7	2352	8-38-SB-2	BBL		4/7/98	FP	6-12	NEA	7.45								Discrete sampling
Reach 7	2353	8-38-SB-2	BBL		4/7/98	FP	12-18	NEA	3.81								Discrete sampling
Reach 7	2354	8-38-SB-2	BBL		4/7/98	FP	18-24	NEA	0.286								Discrete sampling
Reach 7	2355	8-38-SB-3	BBL		4/7/98	FP	0-6	NEA	3.1								Discrete sampling
Reach 7	2356	8-38-SB-3	BBL		4/7/98	FP	6-12	NEA	0.731								Discrete sampling
Reach 7	2357	8-38-SB-3	BBL		4/7/98	FP	12-18	NEA	0.133	U							Discrete sampling
Reach 7	2358	8-38-SB-3	BBL		4/7/98	FP	18-24	NEA	0.124	U							Discrete sampling
Reach 7	2359	8-38-SB-4	BBL		4/7/98	FP	0-6	NEA	3.76								Discrete sampling
Reach 7	2360	8-38-SB-4	BBL	Duplicate sample	4/7/98	FP	0-6	NEA	3250								Discrete sampling
Reach 7	2361	8-38-SB-4	BBL		4/7/98	FP	6-12	NEA	3.86								Discrete sampling
Reach 7	2362	8-38-SB-4	BBL		4/7/98	FP	12-18	NEA	3.48								Discrete sampling
Reach 7	2363	8-38-SB-4	BBL		4/7/98	FP	18-24	NEA	2.07								Discrete sampling
Reach 7	2364	8-38-SB-5	BBL		4/7/98	FP	0-6	NEA	0.13	U							Discrete sampling
Reach 7	2365	8-38-SB-5	BBL		4/7/98	FP	6-12	NEA	0.123	U							Discrete sampling
Reach 7	2366	8-38-SB-5	BBL		4/7/98	FP	12-18	NEA	0.117	U							Discrete sampling
Reach 7	2367	8-38-SB-5	BBL		4/7/98	FP	18-24	NEA	0.112	U							Discrete sampling
Reach 7	2368	8-38-SB-5	BBL	Duplicate sample	4/7/98	FP	18-24	NEA	117	U							Discrete sampling
Reach 7	2369	8-38-SB-6	BBL		4/7/98	FP	0-6	NEA	0.862								Discrete sampling
Reach 7	2370	8-38-SB-6	BBL		4/7/98	FP	6-12	NEA	0.326								Discrete sampling
Reach 7	2371	8-38-SB-6	BBL		4/7/98	FP	12-18	NEA	0.164	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	2372	8-38-SB-6	BBL		4/7/98	FP	18-24	NEA	0.149	U							Discrete sampling
Reach 7	2373	8-38-SB-7	BBL		4/7/98	FP	0-6	NEA	0.314								Discrete sampling
Reach 7	2374	8-38-SB-7	BBL		4/7/98	FP	6-12	NEA	0.239								Discrete sampling
Reach 7	2375	8-38-SB-7	BBL		4/7/98	FP	12-18	NEA	0.302								Discrete sampling
Reach 7	2376	8-38-SB-7	BBL		4/7/98	FP	18-24	NEA	1.45								Discrete sampling
Reach 7	2377	8-38-SB-8	BBL		4/7/98	FP	0-6	NEA	0.175	U							Discrete sampling
Reach 7	2378	8-38-SB-8	BBL		4/7/98	FP	6-12	NEA	0.177								Discrete sampling
Reach 7	2379	8-38-SB-8	BBL		4/7/98	FP	12-18	NEA	0.167	U							Discrete sampling
Reach 7	2380	8-38-SB-8	BBL		4/7/98	FP	18-24	NEA	0.143	U							Discrete sampling
Reach 7	2381	8-48-SB-1	BBL		4/8/98	FP	0-6	NEA	3.92								Discrete sampling
Reach 7	2382	8-48-SB-1	BBL		4/8/98	FP	6-12	NEA	10.7								Discrete sampling
Reach 7	2383	8-48-SB-1	BBL		4/8/98	FP	12-18	NEA	6.77								Discrete sampling
Reach 7	2384	8-48-SB-1	BBL		4/8/98	FP	18-24	NEA	16.1								Discrete sampling
Reach 7	2385	8-48-SB-1	BBL		4/8/98	FP	24-30	NEA	1.45								Discrete sampling
Reach 7	2386	8-48-SB-1	BBL		4/8/98	FP	30-36	NEA	0.304								Discrete sampling
Reach 7	2387	8-48-SB-1	BBL		4/8/98	FP	36-42	NEA	0.141	U							Discrete sampling
Reach 7	2388	8-48-SB-1	BBL		4/8/98	FP	42-48	NEA	0.123	U							Discrete sampling
Reach 7	2389	8-48-SB-2	BBL		4/8/98	FP	0-6	NEA	5.76								Discrete sampling
Reach 7	2390	8-48-SB-2	BBL		4/8/98	FP	6-12	NEA	5.9								Discrete sampling
Reach 7	2391	8-48-SB-2	BBL		4/8/98	FP	12-18	NEA	12.1								Discrete sampling
Reach 7	2392	8-48-SB-2	BBL		4/8/98	FP	18-24	NEA	0.467								Discrete sampling
Reach 7	2393	8-48-SB-2	BBL		4/8/98	FP	24-30	NEA	0.214								Discrete sampling
Reach 7	2394	8-48-SB-2	BBL		4/8/98	FP	30-36	NEA	1.22								Discrete sampling
Reach 7	2395	8-48-SB-2	BBL		4/8/98	FP	36-42	NEA	0.122	U							Discrete sampling
Reach 7	2396	8-48-SB-2	BBL		4/8/98	FP	42-48	NEA	0.121	U							Discrete sampling
Reach 7	2397	8-48-SB-3	BBL		4/8/98	FP	0-6	NEA	6.34								Discrete sampling
Reach 7	2398	8-48-SB-3	BBL		4/8/98	FP	6-12	NEA	6.29								Discrete sampling
Reach 7	2399	8-48-SB-3	BBL		4/8/98	FP	12-18	NEA	9.12								Discrete sampling
Reach 7	2400	8-48-SB-3	BBL		4/8/98	FP	18-24	NEA	20.4								Discrete sampling
Reach 7	2401	8-48-SB-3	BBL		4/8/98	FP	24-30	NEA	15.8								Discrete sampling
Reach 7	2402	8-48-SB-3	BBL		4/8/98	FP	30-36	NEA	0.292								Discrete sampling
Reach 7	2403	8-48-SB-3	BBL		4/8/98	FP	36-42	NEA	0.128	U							Discrete sampling
Reach 7	2404	8-48-SB-3	BBL		4/8/98	FP	42-48	NEA	0.119	U							Discrete sampling
Reach 7	2405	8-48-SB-4	BBL		4/8/98	FP	0-6	NEA	18.5								Discrete sampling
Reach 7	2406	8-48-SB-4	BBL	Duplicate sample	4/8/98	FP	0-6	NEA	19000								Discrete sampling
Reach 7	2407	8-48-SB-4	BBL		4/8/98	FP	6-12	NEA	9.95								Discrete sampling
Reach 7	2408	8-48-SB-4	BBL		4/8/98	FP	12-18	NEA	1.03								Discrete sampling
Reach 7	2409	8-48-SB-4	BBL		4/8/98	FP	18-24	NEA	3.07								Discrete sampling
Reach 7	2410	8-48-SB-4	BBL		4/8/98	FP	24-30	NEA	4.54								Discrete sampling
Reach 7	2411	8-48-SB-4	BBL		4/8/98	FP	30-36	NEA	0.116	U							Discrete sampling
Reach 7	2412	8-48-SB-4	BBL		4/8/98	FP	36-42	NEA	0.13	U							Discrete sampling
Reach 7	2413	8-48-SB-4	BBL		4/8/98	FP	42-48	NEA	0.126	U							Discrete sampling
Reach 7	2414	8-48-SB-5	BBL		4/8/98	FP	0-6	NEA	28.8								Discrete sampling
Reach 7	2415	8-48-SB-5	BBL	Duplicate sample	4/8/98	FP	0-6	NEA	38000								Discrete sampling
Reach 7	2416	8-48-SB-5	BBL		4/8/98	FP	6-12	NEA	6.36								Discrete sampling
Reach 7	2417	8-48-SB-5	BBL		4/8/98	FP	12-18	NEA	1.48								Discrete sampling
Reach 7	2418	8-48-SB-5	BBL		4/8/98	FP	18-24	NEA	5.87								Discrete sampling
Reach 7	2419	8-48-SB-5	BBL		4/8/98	FP	24-30	NEA	3.7								Discrete sampling
Reach 7	2420	8-48-SB-5	BBL		4/8/98	FP	30-36	NEA	1.23								Discrete sampling
Reach 7	2421	8-48-SB-5	BBL		4/8/98	FP	36-42	NEA	0.142	U							Discrete sampling
Reach 7	2422	8-48-SB-5	BBL		4/8/98	FP	42-48	NEA	0.12	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	2423	8-48-SB-6	BBL		4/10/98	FP	0-6	NEA	20.4								Discrete sampling
Reach 7	2424	8-48-SB-6	BBL		4/10/98	FP	6-12	NEA	4.98								Discrete sampling
Reach 7	2425	8-48-SB-6	BBL		4/10/98	FP	12-18	NEA	0.638								Discrete sampling
Reach 7	2426	8-48-SB-6	BBL	Duplicate sample	4/10/98	FP	12-18	NEA	932								Discrete sampling
Reach 7	2427	8-48-SB-6	BBL		4/10/98	FP	18-24	NEA	0.227								Discrete sampling
Reach 7	2428	8-48-SB-7	BBL		4/10/98	FP	0-6	NEA	1.99								Discrete sampling
Reach 7	2429	8-48-SB-7	BBL	Duplicate sample	4/10/98	FP	0-6	NEA	1780								Discrete sampling
Reach 7	2430	8-48-SB-7	BBL		4/10/98	FP	6-12	NEA	28.9								Discrete sampling
Reach 7	2431	8-48-SB-7	BBL		4/10/98	FP	12-18	NEA	13.2								Discrete sampling
Reach 7	2432	8-48-SB-7	BBL		4/10/98	FP	18-24	NEA	4.91								Discrete sampling
Reach 7	2433	8-48-SB-8	BBL		4/10/98	FP	0-6	NEA	10.4								Discrete sampling
Reach 7	2434	8-48-SB-8	BBL		4/10/98	FP	6-12	NEA	10.9								Discrete sampling
Reach 7	2435	8-48-SB-8	BBL		4/10/98	FP	12-18	NEA	1.31								Discrete sampling
Reach 7	2436	8-48-SB-8	BBL		4/10/98	FP	18-24	NEA	0.366								Discrete sampling
Reach 7	2437	8-48-SB-9	BBL		4/10/98	FP	0-6	NEA	2.99								Discrete sampling
Reach 7	2438	8-48-SB-9	BBL		4/10/98	FP	6-12	NEA	0.342								Discrete sampling
Reach 7	2439	8-48-SB-9	BBL		4/10/98	FP	12-18	NEA	0.14	U							Discrete sampling
Reach 7	2440	8-48-SB-9	BBL		4/10/98	FP	18-24	NEA	0.15	U							Discrete sampling
Reach 7	2441	8-48-SB-10	BBL		4/10/98	FP	0-6	NEA	2.88								Discrete sampling
Reach 7	2442	8-48-SB-10	BBL		4/10/98	FP	6-12	NEA	5.98								Discrete sampling
Reach 7	2443	8-48-SB-10	BBL		4/10/98	FP	12-18	NEA	2.65								Discrete sampling
Reach 7	2444	8-48-SB-10	BBL		4/10/98	FP	18-24	NEA	0.209								Discrete sampling
Reach 7	2445	8-48-SB-11	BBL		4/10/98	FP	0-6	NEA	5.06								Discrete sampling
Reach 7	2446	8-48-SB-11	BBL		4/10/98	FP	6-12	NEA	0.189								Discrete sampling
Reach 7	2447	8-48-SB-11	BBL		4/10/98	FP	12-18	NEA	0.138	U							Discrete sampling
Reach 7	2448	8-48-SB-11	BBL		4/10/98	FP	18-24	NEA	0.131	U							Discrete sampling
Reach 7	2450	8-48-SB-7	BBL		7/30/98	FP	24-30	NEA	14.2								Discrete sampling
Reach 7	2451	8-48-SB-7	BBL		7/30/98	FP	30-36	NEA	2.4								Discrete sampling
Reach 7	2452	8-48-SB-7	BBL		7/30/98	FP	36-42	NEA	0.293								Discrete sampling
Reach 7	2455	8-48-SB-8	BBL		7/30/98	FP	24-30	NEA	0.175								Discrete sampling
Reach 7	2456	8-48-SB-10	BBL		7/30/98	FP	24-30	NEA	1.55								Discrete sampling
Reach 7	2457	8-48-SB-10	BBL		7/30/98	FP	30-36	NEA	0.158	U							Discrete sampling
Reach 7	2458	8-48-SB-10	BBL		7/30/98	FP	36-42	NEA	1.38								Discrete sampling
Reach 7	2462	8-48-SB-12	BBL		7/30/98	FP	0-6	NEA	15								Discrete sampling
Reach 7	2463	8-48-SB-12	BBL		7/30/98	FP	6-12	NEA	8.12								Discrete sampling
Reach 7	2464	8-48-SB-12	BBL		7/30/98	FP	12-18	NEA	0.573								Discrete sampling
Reach 7	2465	8-48-SB-12	BBL		7/30/98	FP	18-24	NEA	1.07								Discrete sampling
Reach 7	2466	8-48-SB-12	BBL		7/30/98	FP	24-30	NEA	3.31								Discrete sampling
Reach 7	2467	8-48-SB-12	BBL		7/30/98	FP	30-36	NEA	0.775								Discrete sampling
Reach 7	2468	8-48-SB-12	BBL		7/30/98	FP	36-42	NEA	0.131	U							Discrete sampling
Reach 7	2469	8-48-SB-13	BBL		7/30/98	FP	0-6	NEA	18.3								Discrete sampling
Reach 7	2470	8-48-SB-13	BBL		7/30/98	FP	6-12	NEA	17.3								Discrete sampling
Reach 7	2471	8-48-SB-13	BBL		7/30/98	FP	12-18	NEA	13.9								Discrete sampling
Reach 7	2472	8-48-SB-13	BBL		7/30/98	FP	18-24	NEA	1.5								Discrete sampling
Reach 7	2473	8-48-SB-13	BBL		7/30/98	FP	24-30	NEA	0.817								Discrete sampling
Reach 7	2474	8-48-SB-13	BBL		7/30/98	FP	30-36	NEA	15.1								Discrete sampling
Reach 7	2475	8-48-SB-13	BBL		7/30/98	FP	36-42	NEA	37.5								Discrete sampling
Reach 7	2481	8-48-SB-14	BBL		7/30/98	FP	0-6	NEA	1.05								Discrete sampling
Reach 7	2482	8-48-SB-14	BBL		7/30/98	FP	6-12	NEA	0.239								Discrete sampling
Reach 7	2483	8-48-SB-14	BBL		7/30/98	FP	12-18	NEA	0.212								Discrete sampling
Reach 7	2484	8-48-SB-14	BBL		7/30/98	FP	18-24	NEA	0.537								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	2485	8-48-SB-14	BBL		7/30/98	FP	24-30	NEA	1.8								Discrete sampling
Reach 7	2486	8-48-SB-14	BBL		7/30/98	FP	30-36	NEA	0.646								Discrete sampling
Reach 7	2487	8-48-SB-14	BBL		7/30/98	FP	36-42	NEA	8.9								Discrete sampling
Reach 7	2490	8-48-SB-15	BBL		7/30/98	FP	0-6	NEA	0.167	U							Discrete sampling
Reach 7	2491	8-48-SB-15	BBL		7/30/98	FP	6-12	NEA	6.2								Discrete sampling
Reach 7	2492	8-48-SB-15	BBL		7/30/98	FP	12-18	NEA	27.8								Discrete sampling
Reach 7	2493	8-48-SB-15	BBL		7/30/98	FP	18-24	NEA	17.7								Discrete sampling
Reach 7	2494	8-48-SB-15	BBL		7/30/98	FP	24-30	NEA	6.24								Discrete sampling
Reach 7	2495	8-48-SB-15	BBL		7/30/98	FP	30-36	NEA	1.81								Discrete sampling
Reach 7	2496	8-48-SB-15	BBL		7/30/98	FP	36-42	NEA	0.169	U							Discrete sampling
Reach 7	2497	8-48-SB-16	BBL		7/30/98	FP	12-18	NEA	6.21								Discrete sampling
Reach 7	2498	8-48-SB-16	BBL	Duplicate sample	7/30/98	FP	12-18	NEA	3340								Discrete sampling
Reach 7	2499	8-48-SB-16	BBL		7/30/98	FP	18-24	NEA	0.978								Discrete sampling
Reach 7	2500	8-48-SB-16	BBL	Duplicate sample	7/30/98	FP	18-24	NEA	1260								Discrete sampling
Reach 7	2501	8-48-SB-16	BBL		7/30/98	FP	24-30	NEA	0.469								Discrete sampling
Reach 7	2502	8-48-SB-16	BBL		7/30/98	FP	30-36	NEA	0.163	U							Discrete sampling
Reach 7	2503	8-48-SB-16	BBL		7/30/98	FP	36-42	NEA	0.202								Discrete sampling
Reach 7	2504	8-48-SB-17	BBL		7/30/98	FP	12-18	NEA	3.88								Discrete sampling
Reach 7	2505	8-48-SB-17	BBL	Duplicate sample	7/30/98	FP	12-18	NEA	1340								Discrete sampling
Reach 7	2506	8-48-SB-17	BBL		7/30/98	FP	18-24	NEA	0.214	U							Discrete sampling
Reach 7	2507	8-48-SB-17	BBL		7/30/98	FP	24-30	NEA	0.2	U							Discrete sampling
Reach 7	2508	8-48-SB-17	BBL		7/30/98	FP	30-36	NEA	0.161	U							Discrete sampling
Reach 7	2509	8-48-SB-17	BBL		7/30/98	FP	36-42	NEA	12.4								Discrete sampling
Reach 7	2511	8-48-SB-18	BBL		7/30/98	FP	12-18	NEA	21.9								Discrete sampling
Reach 7	2512	8-48-SB-18	BBL		7/30/98	FP	18-24	NEA	17.3								Discrete sampling
Reach 7	2513	8-48-SB-18	BBL		7/30/98	FP	24-30	NEA	11.2								Discrete sampling
Reach 7	2514	8-48-SB-18	BBL		7/30/98	FP	30-36	NEA	1.44								Discrete sampling
Reach 7	2515	8-48-SB-18	BBL		7/30/98	FP	36-42	NEA	0.384								Discrete sampling
Reach 7	2518	8-48-SB-19	BBL		7/30/98	FP	12-18	NEA	5.66								Discrete sampling
Reach 7	2519	8-48-SB-19	BBL		7/30/98	FP	18-24	NEA	1.61								Discrete sampling
Reach 7	2520	8-48-SB-19	BBL		7/30/98	FP	24-30	NEA	34.3								Discrete sampling
Reach 7	2521	8-48-SB-19	BBL		7/30/98	FP	30-36	NEA	1.38								Discrete sampling
Reach 7	2522	8-48-SB-19	BBL		7/30/98	FP	36-42	NEA	0.371								Discrete sampling
Reach 7	2526	8-48-SB-20	BBL		7/30/98	FP	12-18	NEA	1.56								Discrete sampling
Reach 7	2527	8-48-SB-20	BBL		7/30/98	FP	18-24	NEA	2.66								Discrete sampling
Reach 7	2528	8-48-SB-20	BBL		7/30/98	FP	24-30	NEA	0.959								Discrete sampling
Reach 7	2529	8-48-SB-20	BBL		7/30/98	FP	30-36	NEA	0.238								Discrete sampling
Reach 7	2530	8-48-SB-20	BBL		7/30/98	FP	36-42	NEA	1.17								Discrete sampling
Reach 7	2533	FP8A-L1	BBL		7/30/98	FP	12-18	NEA	3.14								Systematic sampling
Reach 7	2534	FP8A-L1	BBL		7/30/98	FP	18-24	NEA	1.3								Systematic sampling
Reach 7	2535	FP8A-L1	BBL		7/30/98	FP	24-30	NEA	16.1								Systematic sampling
Reach 7	2536	FP8A-L1	BBL	Duplicate sample	7/30/98	FP	24-30	NEA	15900								Systematic sampling
Reach 7	2537	FP8A-L1	BBL		7/30/98	FP	30-36	NEA	0.242								Systematic sampling
Reach 7	2538	FP8A-L1	BBL		7/30/98	FP	36-42	NEA	0.121	U							Systematic sampling
Reach 7	2539	FP8A-L2	BBL		7/30/98	FP	12-18	NEA	18.2								Systematic sampling
Reach 7	2488	8-48-SB-14	BBL		8/17/98	FP	42-48	NEA	5.34								Discrete sampling
Reach 7	2489	8-48-SB-14	BBL		8/17/98	FP	48-54	NEA	0.131	U							Discrete sampling
Reach 7	2523	8-48-SB-19	BBL		8/17/98	FP	42-48	NEA	0.125	U							Discrete sampling
Reach 7	2524	8-48-SB-19	BBL		8/17/98	FP	48-54	NEA	0.13	U							Discrete sampling
Reach 7	2525	8-48-SB-19	BBL	Duplicate sample	8/17/98	FP	60-66	NEA	0.128	U							Discrete sampling
Reach 7	2531	8-48-SB-20	BBL		8/17/98	FP	42-48	NEA	0.403								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	2532	8-48-SB-20	BBL		8/17/98	FP	48-54	NEA	0.132	U							Discrete sampling
Reach 7	2540	FP8A-L2	BBL		8/17/98	FP	18-24	NEA	20.4								Systematic sampling
Reach 7	2541	FP8A-L2	BBL		8/17/98	FP	24-30	NEA	1.87								Systematic sampling
Reach 7	2542	FP8A-L2	BBL		8/17/98	FP	30-36	NEA	0.463								Systematic sampling
Reach 7	2543	FP8A-L2	BBL		8/17/98	FP	36-42	NEA	0.113	U							Systematic sampling
Reach 7	2453	8-48-SB-7	BBL		8/18/98	FP	42-48	NEA	0.213								Discrete sampling
Reach 7	2454	8-48-SB-7	BBL		8/18/98	FP	48-54	NEA	0.114	U							Discrete sampling
Reach 7	2459	8-48-SB-10	BBL		8/18/98	FP	36-42	NEA	0.147	U							Discrete sampling
Reach 7	2460	8-48-SB-10	BBL	Duplicate sample	8/18/98	FP	48-54	NEA	0.12	U							Discrete sampling
Reach 7	2461	8-48-SB-10	BBL		8/18/98	FP	54-60	NEA	0.124	U							Discrete sampling
Reach 7	2476	8-48-SB-13	BBL		8/18/98	FP	42-48	NEA	0.424								Discrete sampling
Reach 7	2477	8-48-SB-13	BBL	Duplicate sample	8/18/98	FP	42-48	NEA	809	J							Discrete sampling
Reach 7	2478	8-48-SB-13	BBL		8/18/98	FP	48-54	NEA	0.774								Discrete sampling
Reach 7	2479	8-48-SB-13	BBL		8/18/98	FP	54-60	NEA	2.96								Discrete sampling
Reach 7	2480	8-48-SB-13	BBL		8/18/98	FP	60-66	NEA	0.249								Discrete sampling
Reach 7	2510	8-48-SB-17	BBL		8/18/98	FP	36-42	NEA	0.182	U							Discrete sampling
Reach 7	2516	8-48-SB-18	BBL		8/18/98	FP	42-48	NEA	0.603								Discrete sampling
Reach 7	2517	8-48-SB-18	BBL		8/18/98	FP	48-54	NEA	0.128	U							Discrete sampling
Reach 7	2544	FP8A-L4	BBL		8/18/98	FP	12-18	NEA	0.127	U							Systematic sampling
Reach 7	H5-FL000618-0-0000	FL000618	USEPA		4/22/99	FP	0-6	ITS	1.8								Discrete sampling
Reach 7	H5-FL000619-0-0000	FL000619	USEPA		4/22/99	FP	0-6	ITS	2.3								Discrete sampling
Reach 7	H5-FL000620-0-0000	FL000620	USEPA		4/22/99	FP	0-6	ITS	1								Discrete sampling
Reach 7	H5-FL000621-0-0000	FL000621	USEPA		4/22/99	FP	0-6	ITS	3.7								Discrete sampling
Reach 7	H5-FL000622-0-0000	FL000622	USEPA		4/22/99	FP	0-6	ITS	5.6								Discrete sampling
Reach 7	H5-FL000623-0-0000	FL000623	USEPA		4/22/99	FP	0-6	ITS	5.6	J							Discrete sampling
Reach 7	H5-FL000624-0-0000	FL000624	USEPA		4/22/99	FP	0-6	ITS	1								Discrete sampling
Reach 7	H5-FL000625-0-0000	FL000625	USEPA		4/22/99	FP	0-6	ITS	1.9								Discrete sampling
Reach 7	H5-FL000626-0-0000	FL000626	USEPA		4/22/99	FP	0-6	ITS	1.9								Discrete sampling
Reach 7	H5-FL000627-0-0000	FL000627	USEPA		4/22/99	FP	0-6	ITS	1.7								Discrete sampling
Reach 7	H5-FL000628-0-0000	FL000628	USEPA		4/22/99	FP	0-6	ITS	1.7								Discrete sampling
Reach 7	H5-FL000629-0-0000	FL000629	USEPA		4/22/99	FP	0-6	ITS	3.6								Discrete sampling
Reach 7	H5-FL000630-0-0000	FL000630	USEPA		4/22/99	FP	0-6	ITS	2.2								Discrete sampling
Reach 7	H5-FL000631-0-0000	FL000631	USEPA		4/22/99	FP	0-6	ITS	4.4								Discrete sampling
Reach 7	H5-FL000632-0-0000	FL000632	USEPA		4/22/99	FP	0-6	ITS	5	J							Discrete sampling
Reach 7	H5-FL000633-0-0000	FL000633	USEPA		4/23/99	FP	0-6	ONSE	1.91								Discrete sampling
Reach 7	H5-FL000634-0-0000	FL000634	USEPA		4/23/99	FP	0-6	ONSE	1.75								Discrete sampling
Reach 7	H5-FL000635-0-0000	FL000635	USEPA		4/23/99	FP	0-6	ONSE	2.54								Discrete sampling
Reach 7	H5-FL000636-0-0000	FL000636	USEPA		4/23/99	FP	0-6	ONSE	5.38								Discrete sampling
Reach 7	H5-FL000637-0-0000	FL000637	USEPA		4/23/99	FP	0-6	ONSE	4.89								Discrete sampling
Reach 7	H5-FL000638-0-0000	FL000638	USEPA		4/23/99	FP	0-6	ONSE	2.68								Discrete sampling
Reach 7	H5-FL000639-0-0000	FL000639	USEPA		4/23/99	FP	0-6	ONSE	3.96								Discrete sampling
Reach 7	H5-FL000640-0-0000	FL000640	USEPA		4/23/99	FP	0-6	ONSE	3.91								Discrete sampling
Reach 7	H5-FL000641-0-0000	FL000641	USEPA		4/23/99	FP	0-6	ONSE	1.89								Discrete sampling
Reach 7	H5-FL000642-0-0000	FL000642	USEPA		4/23/99	FP	0-6	ONSE	4.05								Discrete sampling
Reach 7	H5-FL000643-0-0000	FL000643	USEPA		4/23/99	FP	0-6	ONSE	2.6								Discrete sampling
Reach 7	H5-FL000644-0-0000	FL000644	USEPA		4/23/99	FP	0-6	ONSE	3								Discrete sampling
Reach 7	H5-FL000645-0-0000	FL000645	USEPA		4/23/99	FP	0-6	ONSE	3.94	J							Discrete sampling
Reach 7	H5-FL000646-0-0000	FL000646	USEPA		4/23/99	FP	0-6	ONSE	9.11	J							Discrete sampling
Reach 7	H5-FL000647-0-0000	FL000647	USEPA		4/23/99	FP	0-6	ONSE	1.17								Discrete sampling
Reach 7	H5-FL000648-0-0000	FL000648	USEPA		4/23/99	FP	0-6	ONSE	1.09								Discrete sampling
Reach 7	H5-FL000649-0-0000	FL000649	USEPA		4/23/99	FP	0-6	ONSE	1.5								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL000650-0-0000	FL000650	USEPA		4/23/99	FP	0-6	ONSE	1.67								Discrete sampling
Reach 7	H5-F1569001-0-0000	F1569001	USEPA		8/3/99	FP	0-6	ONSE	0.514	U					62.4		Systematic sampling
Reach 7	H5-F1569001-0-0010	F1569001	USEPA		8/3/99	FP	12-18	ONSE	0.513	U					55.9		Systematic sampling
Reach 7	H5-F1569002-0-0000	F1569002	USEPA		8/3/99	FP	0-6	ONSE	0.509	U					66.6		Systematic sampling
Reach 7	H5-F1569002-0-0010	F1569002	USEPA		8/3/99	FP	12-18	ONSE	0.506	U					90.5		Systematic sampling
Reach 7	H5-F1569003-0-0000	F1569003	USEPA		8/3/99	FP	0-6	ONSE	5.54						95.1		Systematic sampling
Reach 7	H5-F1569003-0-0010	F1569003	USEPA		8/3/99	FP	12-18	ONSE	0.503	U					67.1		Systematic sampling
Reach 7	H5-F1569004-0-0000	F1569004	USEPA		8/4/99	FP	0-6	ONSE	0.869						79.3		Systematic sampling
Reach 7	H5-F1569004-0-0010	F1569004	USEPA		8/4/99	FP	12-18	ONSE	0.61						85.7		Systematic sampling
Reach 7	H5-F1569004-0-0020	F1569004	USEPA		8/4/99	FP	24-30	ONSE	0.325	J					83.9		Systematic sampling
Reach 7	H5-F1569005-0-0000	F1569005	USEPA		8/4/99	FP	0-6	ONSE	0.662						88		Systematic sampling
Reach 7	H5-F1569005-0-0010	F1569005	USEPA		8/4/99	FP	12-18	ONSE	1.97						72.9		Systematic sampling
Reach 7	H5-F1569005-0-0020	F1569005	USEPA		8/4/99	FP	24-30	ONSE	1.98						74.2		Systematic sampling
Reach 7	H5-F1569006-0-0000	F1569006	USEPA		8/4/99	FP	0-6	ONSE	0.501	U					94.5		Systematic sampling
Reach 7	H5-F1569006-0-0010	F1569006	USEPA		8/4/99	FP	12-18	ONSE	3.88						80		Systematic sampling
Reach 7	H5-F1569006-0-0020	F1569006	USEPA		8/4/99	FP	24-30	ONSE	0.306	J					87.4		Systematic sampling
Reach 7	H5-F1569006-1-0010	F1569006	USEPA	Duplicate sample	8/4/99	FP	12-18	ONSE	5.49						81.4		Systematic sampling
Reach 7	H5-F1569501-0-0000	F1569501	USEPA		8/4/99	FP	0-6	ONSE	5.42						81.2		Systematic sampling
Reach 7	H5-F1569501-0-0010	F1569501	USEPA		8/4/99	FP	12-18	ONSE	0.628						78		Systematic sampling
Reach 7	H5-F1569501-0-0020	F1569501	USEPA		8/4/99	FP	24-30	ONSE	0.504	U					77.9		Systematic sampling
Reach 7	H5-F1569502-0-0000	F1569502	USEPA		8/4/99	FP	0-6	ONSE	5.29						77.7		Systematic sampling
Reach 7	H5-F1569502-0-0010	F1569502	USEPA		8/4/99	FP	12-18	ONSE	0.638	U					75.6		Systematic sampling
Reach 7	H5-F1569502-0-0020	F1569502	USEPA		8/4/99	FP	24-30	ONSE	0.508	U					65.4		Systematic sampling
Reach 7	H5-F1569503-0-0000	F1569503	USEPA		8/4/99	FP	0-6	ONSE	2.64						57.2		Systematic sampling
Reach 7	H5-F1569503-0-0010	F1569503	USEPA		8/4/99	FP	12-18	ONSE	3.55						61.3		Systematic sampling
Reach 7	H5-F1569503-0-0020	F1569503	USEPA		8/4/99	FP	24-30	ONSE	0.415	J					81.3		Systematic sampling
Reach 7	H5-F1670001-0-0000	F1670001	USEPA		8/17/99	FP	0-6	ONSE	17.2						45.2		Systematic sampling
Reach 7	H5-F1670001-0-0010	F1670001	USEPA		8/17/99	FP	12-18	ONSE	4						55.9		Systematic sampling
Reach 7	H5-F1670002-0-0000	F1670002	USEPA		8/17/99	FP	0-6	ONSE	12.2						55.5		Systematic sampling
Reach 7	H5-F1670002-0-0010	F1670002	USEPA		8/17/99	FP	12-18	ONSE	3.09						67.9		Systematic sampling
Reach 7	H5-F1670003-0-0000	F1670003	USEPA		8/17/99	FP	0-6	ONSE	6.81						27.6		Systematic sampling
Reach 7	H5-F1670003-0-0010	F1670003	USEPA		8/17/99	FP	12-18	ONSE	0.5	U					74.4		Systematic sampling
Reach 7	H5-F1670003-0-0020	F1670003	USEPA		8/17/99	FP	24-30	ONSE	0.507	U					73.4		Systematic sampling
Reach 7	H5-F1670004-0-0000	F1670004	USEPA		8/17/99	FP	0-6	ONSE	14.7						63.1		Systematic sampling
Reach 7	H5-F1670004-0-0010	F1670004	USEPA		8/17/99	FP	12-18	ONSE	18.9						62.4		Systematic sampling
Reach 7	H5-F1670004-0-0020	F1670004	USEPA		8/17/99	FP	24-30	ONSE	10.6						65.6		Systematic sampling
Reach 7	H5-F1670005-0-0000	F1670005	USEPA		8/17/99	FP	0-6	ONSE	15						36.3		Systematic sampling
Reach 7	H5-F1670005-0-0010	F1670005	USEPA		8/17/99	FP	12-18	ONSE	3.26						54		Systematic sampling
Reach 7	H5-F1670005-0-0020	F1670005	USEPA		8/17/99	FP	24-30	ONSE	1.14						60.8		Systematic sampling
Reach 7	H5-F1670006-0-0000	F1670006	USEPA		8/17/99	FP	0-6	ONSE	6.69	J					30.9		Systematic sampling
Reach 7	H5-F1670006-0-0010	F1670006	USEPA		8/17/99	FP	12-18	ONSE	14.1						45.1		Systematic sampling
Reach 7	H5-F1670006-0-0020	F1670006	USEPA		8/17/99	FP	24-30	ONSE	1.84						57.1		Systematic sampling
Reach 7	H5-F1670006-1-0000	F1670006	USEPA	Duplicate sample	8/17/99	FP	0-6	ONSE	14.9	J					37.4		Systematic sampling
Reach 7	H5-F1771001-0-0000	F1771001	USEPA		8/18/99	FP	0-6	ONSE	17.9						67.2		Systematic sampling
Reach 7	H5-F1771001-0-0010	F1771001	USEPA		8/18/99	FP	12-18	ONSE	5.37						77.5		Systematic sampling
Reach 7	H5-F1771001-0-0020	F1771001	USEPA		8/18/99	FP	24-30	ONSE	0.504	U					62.4		Systematic sampling
Reach 7	H5-F1771002-0-0000	F1771002	USEPA		8/18/99	FP	0-6	ONSE	9.79						69.4		Systematic sampling
Reach 7	H5-F1771002-0-0010	F1771002	USEPA		8/18/99	FP	12-18	ONSE	0.625	J					71.4		Systematic sampling
Reach 7	H5-F1771002-0-0020	F1771002	USEPA		8/18/99	FP	24-30	ONSE	0.597	U					63.6		Systematic sampling
Reach 7	H5-F1771003-0-0000	F1771003	USEPA		8/18/99	FP	0-6	ONSE	9.06						79.2		Systematic sampling
Reach 7	H5-F1771003-0-0010	F1771003	USEPA		8/18/99	FP	12-18	ONSE	7.22	J					74		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F1771003-0-0020	F1771003	USEPA		8/18/99	FP	24-30	ONSE	0.503	U					64.2		Systematic sampling
Reach 7	H5-F1771501-0-0000	F1771501	USEPA		8/19/99	FP	0-6	ONSE	1.45						70.6		Systematic sampling
Reach 7	H5-F1771501-0-0010	F1771501	USEPA		8/19/99	FP	12-18	ONSE	0.711						74.3		Systematic sampling
Reach 7	H5-F1771501-0-0020	F1771501	USEPA		8/19/99	FP	24-30	ONSE	0.501	U					70.4		Systematic sampling
Reach 7	H5-F1771502-0-0000	F1771502	USEPA		8/19/99	FP	0-6	ONSE	2.18						69.4		Systematic sampling
Reach 7	H5-F1771502-0-0010	F1771502	USEPA		8/19/99	FP	12-18	ONSE	0.503	U					68.8		Systematic sampling
Reach 7	H5-F1771502-0-0020	F1771502	USEPA		8/19/99	FP	24-30	ONSE	0.502	U					76		Systematic sampling
Reach 7	H5-F1771503-0-0000	F1771503	USEPA		8/19/99	FP	0-6	ONSE	0.799						71.7		Systematic sampling
Reach 7	H5-F1771503-0-0010	F1771503	USEPA		8/19/99	FP	12-18	ONSE	0.504	U					69.1		Systematic sampling
Reach 7	H5-F1771503-0-0020	F1771503	USEPA		8/19/99	FP	24-30	ONSE	0.506	U					67.7		Systematic sampling
Reach 7	H5-F1771504-0-0000	F1771504	USEPA		8/19/99	FP	0-6	ONSE	5.84						52.8		Systematic sampling
Reach 7	H5-F1771504-0-0010	F1771504	USEPA		8/19/99	FP	12-18	ONSE	1.85						83.9		Systematic sampling
Reach 7	H5-F1771504-0-0020	F1771504	USEPA		8/19/99	FP	24-30	ONSE	0.69						89.8		Systematic sampling
Reach 7	H5-F1771504-1-0000	F1771504	USEPA	Duplicate sample	8/19/99	FP	0-6	ONSE	3.76						57		Systematic sampling
Reach 7	H5-F1771505-0-0000	F1771505	USEPA		8/19/99	FP	0-6	ONSE	5.07						52.8		Systematic sampling
Reach 7	H5-F1771505-0-0010	F1771505	USEPA		8/19/99	FP	12-18	ONSE	1.62						70.3		Systematic sampling
Reach 7	H5-F1771505-0-0020	F1771505	USEPA		8/19/99	FP	24-30	ONSE	0.749	J					75.3		Systematic sampling
Reach 7	H5-F1771506-0-0000	F1771506	USEPA		8/19/99	FP	0-6	ONSE	2.87						60.9		Systematic sampling
Reach 7	H5-F1771506-0-0010	F1771506	USEPA		8/19/99	FP	12-18	ONSE	2.4						78.7		Systematic sampling
Reach 7	H5-F1771506-0-0020	F1771506	USEPA		8/19/99	FP	24-30	ONSE	1.39						75.1		Systematic sampling
Reach 7	H5-F1872001-0-0000	F1872001	USEPA		8/20/99	FP	0-6	ONSE	0.916	J					79.7		Systematic sampling
Reach 7	H5-F1872001-0-0010	F1872001	USEPA		8/20/99	FP	12-18	ONSE	0.505	UJ					76.8		Systematic sampling
Reach 7	H5-F1872001-0-0020	F1872001	USEPA		8/20/99	FP	24-30	ONSE	0.503	UJ					75.3		Systematic sampling
Reach 7	H5-F1872002-0-0000	F1872002	USEPA		8/20/99	FP	0-6	ONSE	2.25	J					83.4		Systematic sampling
Reach 7	H5-F1872002-0-0010	F1872002	USEPA		8/20/99	FP	12-18	ONSE	1.09	J					82.8		Systematic sampling
Reach 7	H5-F1872002-0-0020	F1872002	USEPA		8/20/99	FP	24-30	ONSE	0.5	U					74		Systematic sampling
Reach 7	H5-F1872003-0-0000	F1872003	USEPA		8/20/99	FP	0-6	ONSE	1.69						84.3		Systematic sampling
Reach 7	H5-F1872003-0-0010	F1872003	USEPA		8/20/99	FP	12-18	ONSE	0.5	U					75.1		Systematic sampling
Reach 7	H5-F1872003-0-0020	F1872003	USEPA		8/20/99	FP	24-30	ONSE	0.511	U					74.2		Systematic sampling
Reach 7	H5-F1872004-0-0000	F1872004	USEPA		8/20/99	FP	0-6	ONSE	8.81						60.9		Systematic sampling
Reach 7	H5-F1872004-0-0010	F1872004	USEPA		8/20/99	FP	12-18	ONSE	11.4						60.3		Systematic sampling
Reach 7	H5-F1872004-0-0020	F1872004	USEPA		8/20/99	FP	24-30	ONSE	3.62						70.7		Systematic sampling
Reach 7	H5-F1872005-0-0000	F1872005	USEPA		8/20/99	FP	0-6	ONSE	1.1						73.9		Systematic sampling
Reach 7	H5-F1872005-0-0010	F1872005	USEPA		8/20/99	FP	12-18	ONSE	2.06						76.5		Systematic sampling
Reach 7	H5-F1872005-0-0020	F1872005	USEPA		8/20/99	FP	24-30	ONSE	0.527						71.7		Systematic sampling
Reach 7	H5-F1872006-0-0000	F1872006	USEPA		8/20/99	FP	0-6	ONSE	0.704	U					76.1		Systematic sampling
Reach 7	H5-F1872006-0-0010	F1872006	USEPA		8/20/99	FP	12-18	ONSE	0.893						77.5		Systematic sampling
Reach 7	H5-F1872006-0-0020	F1872006	USEPA		8/20/99	FP	24-30	ONSE	0.503	U					77.1		Systematic sampling
Reach 7	H5-F1872501-0-0000	F1872501	USEPA		8/23/99	FP	0-6	ONSE	3.57						71.6		Systematic sampling
Reach 7	H5-F1872501-0-0010	F1872501	USEPA		8/23/99	FP	12-18	ONSE	0.502	U					77.8		Systematic sampling
Reach 7	H5-F1872501-0-0020	F1872501	USEPA		8/23/99	FP	24-30	ONSE	0.501	U					71.3		Systematic sampling
Reach 7	H5-F1872501-1-0000	F1872501	USEPA	Duplicate sample	8/23/99	FP	0-6	ONSE	3.5						72.2		Systematic sampling
Reach 7	H5-F1872502-0-0000	F1872502	USEPA		8/23/99	FP	0-6	ONSE	3.83						71.2		Systematic sampling
Reach 7	H5-F1872502-0-0010	F1872502	USEPA		8/23/99	FP	12-18	ONSE	1.6						79.3		Systematic sampling
Reach 7	H5-F1872502-0-0020	F1872502	USEPA		8/23/99	FP	24-30	ONSE	0.503	U					77		Systematic sampling
Reach 7	H5-F1872503-0-0000	F1872503	USEPA		8/23/99	FP	0-6	ONSE	3.92						76.9		Systematic sampling
Reach 7	H5-F1872503-0-0010	F1872503	USEPA		8/23/99	FP	12-18	ONSE	0.503	U					81		Systematic sampling
Reach 7	H5-F1872503-0-0020	F1872503	USEPA		8/23/99	FP	24-30	ONSE	0.503	UJ					79.3		Systematic sampling
Reach 7	H5-F1873001-0-0000	F1873001	USEPA		8/23/99	FP	0-6	ONSE	1.73	J					71.9		Systematic sampling
Reach 7	H5-F1873001-0-0010	F1873001	USEPA		8/23/99	FP	12-18	ONSE	2.9	J					73.9		Systematic sampling
Reach 7	H5-F1873001-0-0020	F1873001	USEPA		8/23/99	FP	24-30	ONSE	0.398	J					76		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F1873002-0-0000	F1873002	USEPA		8/23/99	FP	0-6	ONSE	3.89	J					67.1		Systematic sampling
Reach 7	H5-F1873002-0-0010	F1873002	USEPA		8/23/99	FP	12-18	ONSE	0.435	J					86.8		Systematic sampling
Reach 7	H5-F1873002-0-0020	F1873002	USEPA		8/23/99	FP	24-30	ONSE	0.778	J					81.9		Systematic sampling
Reach 7	H5-F1873003-0-0000	F1873003	USEPA		8/23/99	FP	0-6	ONSE	1.01	J					86.1		Systematic sampling
Reach 7	H5-F1873003-0-0010	F1873003	USEPA		8/23/99	FP	12-18	ONSE	0.87	J					92.4		Systematic sampling
Reach 7	H5-F1873003-0-0020	F1873003	USEPA		8/23/99	FP	24-30	ONSE	1.14	J					94		Systematic sampling
Reach 7	H5-F1873004-0-0000	F1873004	USEPA		8/23/99	FP	0-6	ONSE	0.614						95.6		Systematic sampling
Reach 7	H5-F1873004-0-0010	F1873004	USEPA		8/23/99	FP	12-18	ONSE	0.493	J					99.1		Systematic sampling
Reach 7	H5-F1873004-0-0020	F1873004	USEPA		8/23/99	FP	24-30	ONSE	0.33	J					99.2		Systematic sampling
Reach 7	H5-F1873004-1-0000	F1873004	USEPA	Duplicate sample	8/23/99	FP	0-6	ONSE	0.716	J					88.5		Systematic sampling
Reach 7	H5-F1873005-0-0000	F1873005	USEPA		8/23/99	FP	0-6	ONSE	1.31						85.6		Systematic sampling
Reach 7	H5-F1873005-0-0010	F1873005	USEPA		8/23/99	FP	12-18	ONSE	0.501	U					99.6		Systematic sampling
Reach 7	H5-F1873006-0-0000	F1873006	USEPA		8/23/99	FP	0-6	ONSE	0.501	U					94.4		Systematic sampling
Reach 7	H5-F1873006-0-0010	F1873006	USEPA		8/23/99	FP	12-18	ONSE	0.5	U					95.8		Systematic sampling
Reach 7	H5-F1873006-0-0020	F1873006	USEPA		8/23/99	FP	24-30	ONSE	0.501	U					96.6		Systematic sampling
Reach 7	H5-F1973501-0-0000	F1973501	USEPA		8/23/99	FP	0-6	ONSE	0.503	U					85.3		Systematic sampling
Reach 7	H5-F1973501-0-0010	F1973501	USEPA		8/23/99	FP	12-18	ONSE	0.502	U					81.9		Systematic sampling
Reach 7	H5-F1973501-0-0020	F1973501	USEPA		8/23/99	FP	24-30	ONSE	0.502	U					91.9		Systematic sampling
Reach 7	H5-F1973502-0-0000	F1973502	USEPA		8/23/99	FP	0-6	ONSE	0.504	U					83		Systematic sampling
Reach 7	H5-F1973502-0-0010	F1973502	USEPA		8/23/99	FP	12-18	ONSE	0.504	U					75.8		Systematic sampling
Reach 7	H5-F1973502-0-0020	F1973502	USEPA		8/23/99	FP	24-30	ONSE	0.503	U					76.2		Systematic sampling
Reach 7	H5-F1973503-0-0000	F1973503	USEPA		8/23/99	FP	0-6	ONSE	0.502	J					69.4		Systematic sampling
Reach 7	H5-F1973503-0-0010	F1973503	USEPA		8/23/99	FP	12-18	ONSE	5.4						78		Systematic sampling
Reach 7	H5-F1973503-0-0020	F1973503	USEPA		8/23/99	FP	24-30	ONSE	0.504	U					61.6		Systematic sampling
Reach 7	H5-F1974001-0-0000	F1974001	USEPA		8/23/99	FP	0-6	ONSE	0.503	U					59.6		Systematic sampling
Reach 7	H5-F1974001-0-0010	F1974001	USEPA		8/23/99	FP	12-18	ONSE	0.503	U					78		Systematic sampling
Reach 7	H5-F1974001-0-0020	F1974001	USEPA		8/23/99	FP	24-30	ONSE	0.502	U					73.8		Systematic sampling
Reach 7	H5-F1974002-0-0000	F1974002	USEPA		8/23/99	FP	0-6	ONSE	0.37	J					60.3		Systematic sampling
Reach 7	H5-F1974002-0-0010	F1974002	USEPA		8/23/99	FP	12-18	ONSE	1.64	U					18.5		Systematic sampling
Reach 7	H5-F1974002-0-0020	F1974002	USEPA		8/23/99	FP	24-30	ITS	0.68	J							Systematic sampling
Reach 7	H5-F1974003-0-0000	F1974003	USEPA		8/23/99	FP	0-6	ONSE	0.732						66.8		Systematic sampling
Reach 7	H5-F1974003-0-0010	F1974003	USEPA		8/23/99	FP	12-18	ONSE	2.39						60.5		Systematic sampling
Reach 7	H5-F1974003-0-0020	F1974003	USEPA		8/23/99	FP	24-30	ONSE	0.502	U					73		Systematic sampling
Reach 7	H5-F1974003-1-0000	F1974003	USEPA	Duplicate sample	8/23/99	FP	0-6	ONSE	0.567						66.1		Systematic sampling
Reach 7	H5-F1974004-0-0000	F1974004	USEPA		8/24/99	FP	0-6	ONSE	0.61	J					81.5		Systematic sampling
Reach 7	H5-F1974004-0-0010	F1974004	USEPA		8/24/99	FP	12-18	ONSE	0.978	J					93.1		Systematic sampling
Reach 7	H5-F1974004-0-0020	F1974004	USEPA		8/24/99	FP	24-30	ONSE	0.599	J					95.2		Systematic sampling
Reach 7	H5-F1974005-0-0000	F1974005	USEPA		8/24/99	FP	0-6	ONSE	0.264	J					87.3		Systematic sampling
Reach 7	H5-F1974005-0-0010	F1974005	USEPA		8/24/99	FP	12-18	ONSE	1.33						94		Systematic sampling
Reach 7	H5-F1974005-0-0020	F1974005	USEPA		8/24/99	FP	24-30	ONSE	1.58						91.7		Systematic sampling
Reach 7	H5-F1974006-0-0000	F1974006	USEPA		8/24/99	FP	0-6	ONSE	0.5	J					88.7		Systematic sampling
Reach 7	H5-F1974006-0-0010	F1974006	USEPA		8/24/99	FP	12-18	ONSE	0.502	J					92.5		Systematic sampling
Reach 7	H5-F1974006-0-0020	F1974006	USEPA		8/24/99	FP	24-30	ONSE	1.88						95.2		Systematic sampling
Reach 7	H5-F2074501-0-0000	F2074501	USEPA		8/24/99	FP	0-6	ONSE	0.5	U					95.5		Systematic sampling
Reach 7	H5-F2074501-0-0010	F2074501	USEPA		8/24/99	FP	12-18	ONSE	0.346	J					83.8		Systematic sampling
Reach 7	H5-F2074501-0-0020	F2074501	USEPA		8/24/99	FP	24-30	ONSE	0.402	J					87.9		Systematic sampling
Reach 7	H5-F2074502-0-0000	F2074502	USEPA		8/24/99	FP	0-6	ONSE	0.502	U					91.7		Systematic sampling
Reach 7	H5-F2074502-0-0010	F2074502	USEPA		8/24/99	FP	12-18	ONSE	0.327	J					95.7		Systematic sampling
Reach 7	H5-F2074502-0-0020	F2074502	USEPA		8/24/99	FP	24-30	ONSE	0.502	U					96.9		Systematic sampling
Reach 7	H5-F2074503-0-0000	F2074503	USEPA		8/24/99	FP	0-6	ONSE	0.503	U					95.2		Systematic sampling
Reach 7	H5-F2074503-0-0010	F2074503	USEPA		8/24/99	FP	12-18	ONSE	0.501	U					96.3		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2074503-0-0020	F2074503	USEPA		8/24/99	FP	24-30	ONSE	0.501	U					89.3		Systematic sampling
Reach 7	H5-F2074504-0-0000	F2074504	USEPA		8/24/99	FP	0-6	ONSE	4.05						61.8		Systematic sampling
Reach 7	H5-F2074504-0-0010	F2074504	USEPA		8/24/99	FP	12-18	ONSE	9.61						62.1		Systematic sampling
Reach 7	H5-F2074504-0-0020	F2074504	USEPA		8/24/99	FP	24-30	ONSE	0.833						79.7		Systematic sampling
Reach 7	H5-F2074505-0-0000	F2074505	USEPA		8/24/99	FP	0-6	ONSE	3.02						65.5		Systematic sampling
Reach 7	H5-F2074505-0-0010	F2074505	USEPA		8/24/99	FP	12-18	ONSE	3.96						70.3		Systematic sampling
Reach 7	H5-F2074505-0-0020	F2074505	USEPA		8/24/99	FP	24-30	ONSE	8.31						66.9		Systematic sampling
Reach 7	H5-F2074505-1-0000	F2074505	USEPA	Duplicate sample	8/24/99	FP	0-6	ONSE	2.39						66.6		Systematic sampling
Reach 7	H5-F2074506-0-0000	F2074506	USEPA		8/24/99	FP	0-6	ONSE	6.41						51.8		Systematic sampling
Reach 7	H5-F2074506-0-0010	F2074506	USEPA		8/24/99	FP	12-18	ONSE	9.54						54.7		Systematic sampling
Reach 7	H5-F2074506-0-0020	F2074506	USEPA		8/24/99	FP	24-30	ONSE	0.679						79		Systematic sampling
Reach 7	H5-F2075001-0-0000	F2075001	USEPA		8/24/99	FP	0-6	ONSE	11.8						63.3		Systematic sampling
Reach 7	H5-F2075001-0-0010	F2075001	USEPA		8/24/99	FP	12-18	ONSE	1.23						70.6		Systematic sampling
Reach 7	H5-F2075001-0-0020	F2075001	USEPA		8/24/99	FP	24-30	ONSE	0.505	U					70.1		Systematic sampling
Reach 7	H5-F2075002-0-0000	F2075002	USEPA		8/24/99	FP	0-6	ONSE	9.57						69.7		Systematic sampling
Reach 7	H5-F2075002-0-0010	F2075002	USEPA		8/24/99	FP	12-18	ONSE	0.445	J					78.2		Systematic sampling
Reach 7	H5-F2075002-0-0020	F2075002	USEPA		8/24/99	FP	24-30	ONSE	0.343	J					76.4		Systematic sampling
Reach 7	H5-F2075003-0-0000	F2075003	USEPA		8/24/99	FP	0-6	ONSE	3.06						75.8		Systematic sampling
Reach 7	H5-F2075003-0-0010	F2075003	USEPA		8/24/99	FP	12-18	ONSE	4.57						76.2		Systematic sampling
Reach 7	H5-F2075003-0-0020	F2075003	USEPA		8/24/99	FP	24-30	ONSE	9.66						71.7		Systematic sampling
Reach 7	H5-F2075003-1-0010	F2075003	USEPA	Duplicate sample	8/24/99	FP	12-18	ONSE	5.23						77		Systematic sampling
Reach 7	H5-F2075004-0-0000	F2075004	USEPA		8/24/99	FP	0-6	ONSE	4.5						70.2		Systematic sampling
Reach 7	H5-F2075004-0-0010	F2075004	USEPA		8/24/99	FP	12-18	ONSE	0.257	J					73.3		Systematic sampling
Reach 7	H5-F2075004-0-0020	F2075004	USEPA		8/24/99	FP	24-30	ONSE	0.504	U					70.3		Systematic sampling
Reach 7	H5-F2075005-0-0000	F2075005	USEPA		8/24/99	FP	0-6	ONSE	0.507	U					82.2		Systematic sampling
Reach 7	H5-F2075005-0-0010	F2075005	USEPA		8/24/99	FP	12-18	ONSE	0.503	U					82.3		Systematic sampling
Reach 7	H5-F2075005-0-0020	F2075005	USEPA		8/24/99	FP	24-30	ONSE	0.503	U					86.1		Systematic sampling
Reach 7	H5-F2075006-0-0000	F2075006	USEPA		8/24/99	FP	0-6	ONSE	0.504	U					89		Systematic sampling
Reach 7	H5-F2075006-0-0010	F2075006	USEPA		8/24/99	FP	12-18	ONSE	0.504	U					90.6		Systematic sampling
Reach 7	H5-F2075006-0-0020	F2075006	USEPA		8/24/99	FP	24-30	ONSE	0.504	U					88.5		Systematic sampling
Reach 7	H5-F2175501-0-0000	F2175501	USEPA		8/24/99	FP	0-6	ONSE	0.505	U					57.8		Systematic sampling
Reach 7	H5-F2175501-0-0010	F2175501	USEPA		8/24/99	FP	12-18	ONSE	0.504	U					88.6		Systematic sampling
Reach 7	H5-F2175501-0-0020	F2175501	USEPA		8/24/99	FP	24-30	ONSE	0.505	U					80.9		Systematic sampling
Reach 7	H5-F2175502-0-0000	F2175502	USEPA		8/24/99	FP	0-6	ONSE	0.425	J					54.3		Systematic sampling
Reach 7	H5-F2175502-0-0010	F2175502	USEPA		8/24/99	FP	12-18	ONSE	0.501	U					78.3		Systematic sampling
Reach 7	H5-F2175502-0-0020	F2175502	USEPA		8/24/99	FP	24-30	ONSE	0.501	U					81.2		Systematic sampling
Reach 7	H5-F2175503-0-0000	F2175503	USEPA		8/24/99	FP	0-6	ONSE	2.45						73.4		Systematic sampling
Reach 7	H5-F2175503-0-0010	F2175503	USEPA		8/24/99	FP	12-18	ONSE	0.503	U					83		Systematic sampling
Reach 7	H5-F2175503-0-0020	F2175503	USEPA		8/24/99	FP	24-30	ONSE	0.503	U					79.9		Systematic sampling
Reach 7	H5-F2175504-0-0000	F2175504	USEPA		8/25/99	FP	0-6	ONSE	0.469	J					85.4		Systematic sampling
Reach 7	H5-F2175504-0-0010	F2175504	USEPA		8/25/99	FP	12-18	ONSE	2.28						85.8		Systematic sampling
Reach 7	H5-F2175504-0-0020	F2175504	USEPA		8/25/99	FP	24-30	ONSE	2.53						85.7		Systematic sampling
Reach 7	H5-F2175505-0-0000	F2175505	USEPA		8/25/99	FP	0-6	ONSE	2.05						65.7		Systematic sampling
Reach 7	H5-F2175505-0-0010	F2175505	USEPA		8/25/99	FP	12-18	ONSE	3.41						93.8		Systematic sampling
Reach 7	H5-F2175505-0-0020	F2175505	USEPA		8/25/99	FP	24-30	ONSE	1.62						49.8		Systematic sampling
Reach 7	H5-F2175506-0-0000	F2175506	USEPA		8/25/99	FP	0-6	ONSE	3.72						97.1		Systematic sampling
Reach 7	H5-F2175506-0-0010	F2175506	USEPA		8/25/99	FP	12-18	ONSE	5.43						54.8		Systematic sampling
Reach 7	H5-F2175506-0-0020	F2175506	USEPA		8/25/99	FP	24-30	ONSE	4.13						57.8		Systematic sampling
Reach 7	H5-F2176001-0-0000	F2176001	USEPA		8/25/99	FP	0-6	ONSE	3.22						47.4		Systematic sampling
Reach 7	H5-F2176001-0-0010	F2176001	USEPA		8/25/99	FP	12-18	ONSE	6.56						67.1		Systematic sampling
Reach 7	H5-F2176001-0-0020	F2176001	USEPA		8/25/99	FP	24-30	ONSE	1.09						77.4		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2176002-0-0000	F2176002	USEPA		8/25/99	FP	0-6	ONSE	2.77						80.7		Systematic sampling
Reach 7	H5-F2176002-0-0010	F2176002	USEPA		8/25/99	FP	12-18	ONSE	0.728						84.1		Systematic sampling
Reach 7	H5-F2176002-0-0020	F2176002	USEPA		8/25/99	FP	24-30	ONSE	0.505	U					67.5		Systematic sampling
Reach 7	H5-F2176003-0-0000	F2176003	USEPA		8/25/99	FP	0-6	ONSE	1.37						69.1		Systematic sampling
Reach 7	H5-F2176003-0-0010	F2176003	USEPA		8/25/99	FP	12-18	ONSE	0.354	J					66.9		Systematic sampling
Reach 7	H5-F2176003-0-0020	F2176003	USEPA		8/25/99	FP	24-30	ONSE	0.501	U					75.1		Systematic sampling
Reach 7	H5-F2176003-1-0000	F2176003	USEPA	Duplicate sample	8/25/99	FP	0-6	ONSE	1.07						65.3		Systematic sampling
Reach 7	H5-F2176004-0-0000	F2176004	USEPA		8/25/99	FP	0-6	ONSE	6.21						72.2		Systematic sampling
Reach 7	H5-F2176004-0-0010	F2176004	USEPA		8/25/99	FP	12-18	ONSE	0.509	U					37.2		Systematic sampling
Reach 7	H5-F2176004-0-0020	F2176004	USEPA		8/25/99	FP	24-30	ONSE	0.507	U					71.3		Systematic sampling
Reach 7	H5-F2176005-0-0000	F2176005	USEPA		8/25/99	FP	0-6	ONSE	5.42						54.3		Systematic sampling
Reach 7	H5-F2176005-0-0010	F2176005	USEPA		8/25/99	FP	12-18	ONSE	0.506	U					40.4		Systematic sampling
Reach 7	H5-F2176005-0-0020	F2176005	USEPA		8/25/99	FP	24-30	ONSE	0.505	U					72.9		Systematic sampling
Reach 7	H5-F2176006-0-0000	F2176006	USEPA		8/25/99	FP	0-6	ONSE	8.59	J					62.3		Systematic sampling
Reach 7	H5-F2176006-0-0010	F2176006	USEPA		8/25/99	FP	12-18	ONSE	0.506	U					31.5		Systematic sampling
Reach 7	H5-F2176006-0-0020	F2176006	USEPA		8/25/99	FP	24-30	ONSE	0.436	J					73.9		Systematic sampling
Reach 7	H5-F2276501-0-0000	F2276501	USEPA		8/25/99	FP	0-6	ONSE	0.51	U					44.4		Systematic sampling
Reach 7	H5-F2276501-0-0010	F2276501	USEPA		8/25/99	FP	12-18	ONSE	0.509	U					79		Systematic sampling
Reach 7	H5-F2276501-0-0020	F2276501	USEPA		8/25/99	FP	24-30	ONSE	0.502	U					70.2		Systematic sampling
Reach 7	H5-F2276502-0-0000	F2276502	USEPA		8/25/99	FP	0-6	ONSE	1.02						78.4		Systematic sampling
Reach 7	H5-F2276502-0-0010	F2276502	USEPA		8/25/99	FP	12-18	ONSE	0.502	U					84.9		Systematic sampling
Reach 7	H5-F2276502-0-0020	F2276502	USEPA		8/25/99	FP	24-30	ONSE	0.501	U					88.5		Systematic sampling
Reach 7	H5-F2276503-0-0000	F2276503	USEPA		8/25/99	FP	0-6	ONSE	2.75						71.1		Systematic sampling
Reach 7	H5-F2276503-0-0010	F2276503	USEPA		8/25/99	FP	12-18	ONSE	4.93						75.2		Systematic sampling
Reach 7	H5-F2276503-0-0020	F2276503	USEPA		8/25/99	FP	24-30	ONSE	1.36						71		Systematic sampling
Reach 7	H5-F2276504-0-0000	F2276504	USEPA		8/25/99	FP	0-6	ONSE	1.41						74.8		Systematic sampling
Reach 7	H5-F2276504-0-0010	F2276504	USEPA		8/25/99	FP	12-18	ONSE	4.5						69		Systematic sampling
Reach 7	H5-F2276504-0-0020	F2276504	USEPA		8/25/99	FP	24-30	ONSE	0.503	U					60.1		Systematic sampling
Reach 7	H5-F2276504-1-0000	F2276504	USEPA	Duplicate sample	8/25/99	FP	0-6	ONSE	0.955	J					34.7		Systematic sampling
Reach 7	H5-F2276505-0-0000	F2276505	USEPA		8/25/99	FP	0-6	ONSE	2.28						65.6		Systematic sampling
Reach 7	H5-F2276505-0-0010	F2276505	USEPA		8/25/99	FP	12-18	ONSE	0.715						67.5		Systematic sampling
Reach 7	H5-F2276505-0-0020	F2276505	USEPA		8/25/99	FP	24-30	ONSE	0.504	U					69.3		Systematic sampling
Reach 7	H5-F2276506-0-0000	F2276506	USEPA		8/25/99	FP	0-6	ONSE	4.03						44		Systematic sampling
Reach 7	H5-F2276506-0-0010	F2276506	USEPA		8/25/99	FP	12-18	ONSE	0.5	U					70		Systematic sampling
Reach 7	H5-F2276506-0-0020	F2276506	USEPA		8/25/99	FP	24-30	ONSE	0.501	U					75.9		Systematic sampling
Reach 7	H5-F2277001-0-0000	F2277001	USEPA		8/27/99	FP	0-6	ONSE	2.32						72.5		Systematic sampling
Reach 7	H5-F2277001-0-0010	F2277001	USEPA		8/27/99	FP	12-18	ONSE	0.507	U					69.5		Systematic sampling
Reach 7	H5-F2277001-0-0020	F2277001	USEPA		8/27/99	FP	24-30	ONSE	0.506	U					76.1		Systematic sampling
Reach 7	H5-F2277002-0-0000	F2277002	USEPA		8/27/99	FP	0-6	ONSE	1.11						76.6		Systematic sampling
Reach 7	H5-F2277002-0-0010	F2277002	USEPA		8/27/99	FP	12-18	ONSE	0.504	U					72.5		Systematic sampling
Reach 7	H5-F2277002-0-0020	F2277002	USEPA		8/27/99	FP	24-30	ONSE	0.505	U					71.9		Systematic sampling
Reach 7	H5-F2277003-0-0000	F2277003	USEPA		8/27/99	FP	0-6	ONSE	1.14						71.8		Systematic sampling
Reach 7	H5-F2277003-0-0010	F2277003	USEPA		8/27/99	FP	12-18	ONSE	0.504	U					80.1		Systematic sampling
Reach 7	H5-F2277003-0-0020	F2277003	USEPA		8/27/99	FP	24-30	ONSE	0.415	J					74.7		Systematic sampling
Reach 7	H5-F2277004-0-0000	F2277004	USEPA		8/27/99	FP	0-6	ONSE	1.27						67.9		Systematic sampling
Reach 7	H5-F2277004-0-0010	F2277004	USEPA		8/27/99	FP	12-18	ONSE	8.52						55.8		Systematic sampling
Reach 7	H5-F2277004-0-0020	F2277004	USEPA		8/27/99	FP	24-30	ONSE	0.505	U					55		Systematic sampling
Reach 7	H5-F2277005-0-0000	F2277005	USEPA		8/27/99	FP	0-6	ONSE	3.61						58.6		Systematic sampling
Reach 7	H5-F2277005-0-0010	F2277005	USEPA		8/27/99	FP	12-18	ONSE	0.506	U					58.5		Systematic sampling
Reach 7	H5-F2277005-0-0020	F2277005	USEPA		8/27/99	FP	24-30	ONSE	0.507	U					60.5		Systematic sampling
Reach 7	H5-F2277006-0-0000	F2277006	USEPA		8/27/99	FP	0-6	ONSE	7.35						26.1		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2277006-0-0010	F2277006	USEPA		8/27/99	FP	12-18	ONSE	0.502	U					64		Systematic sampling
Reach 7	H5-F2277006-0-0020	F2277006	USEPA		8/27/99	FP	24-30	ONSE	0.503	U					59.2		Systematic sampling
Reach 7	H5-F2377501-0-0000	F2377501	USEPA		8/27/99	FP	0-6	ONSE	0.362	J					86.5		Systematic sampling
Reach 7	H5-F2377501-0-0010	F2377501	USEPA		8/27/99	FP	12-18	ONSE	0.501	U					91.1		Systematic sampling
Reach 7	H5-F2377501-0-0020	F2377501	USEPA		8/27/99	FP	24-30	ONSE	0.502	U					93.4		Systematic sampling
Reach 7	H5-F2377502-0-0000	F2377502	USEPA		8/27/99	FP	0-6	ONSE	0.474	J					84		Systematic sampling
Reach 7	H5-F2377502-0-0010	F2377502	USEPA		8/27/99	FP	12-18	ONSE	0.502	U					92.2		Systematic sampling
Reach 7	H5-F2377502-0-0020	F2377502	USEPA		8/27/99	FP	24-30	ONSE	0.501	U					90.4		Systematic sampling
Reach 7	H5-F2377503-0-0000	F2377503	USEPA		8/27/99	FP	0-6	ONSE	1.14	J					84.4		Systematic sampling
Reach 7	H5-F2377503-0-0010	F2377503	USEPA		8/27/99	FP	12-18	ONSE	1.3	J					88.5		Systematic sampling
Reach 7	H5-F2377503-0-0020	F2377503	USEPA		8/27/99	FP	24-30	ONSE	0.502	UJ					95.4		Systematic sampling
Reach 7	H5-F2377504-0-0000	F2377504	USEPA		8/27/99	FP	0-6	ONSE	0.35	J					70.1		Systematic sampling
Reach 7	H5-F2377504-0-0010	F2377504	USEPA		8/27/99	FP	12-18	ONSE	0.394	J					63.6		Systematic sampling
Reach 7	H5-F2377504-0-0020	F2377504	USEPA		8/27/99	FP	24-30	ONSE	0.68	J					67.4		Systematic sampling
Reach 7	H5-F2377504-1-0000	F2377504	USEPA	Duplicate sample	8/27/99	FP	0-6	ONSE	0.289	J					69.3		Systematic sampling
Reach 7	H5-F2377505-0-0000	F2377505	USEPA		8/27/99	FP	0-6	ONSE	0.501	UJ					74.4		Systematic sampling
Reach 7	H5-F2377505-0-0010	F2377505	USEPA		8/27/99	FP	12-18	ONSE	0.623	J					59.8		Systematic sampling
Reach 7	H5-F2377505-0-0020	F2377505	USEPA		8/27/99	FP	24-30	ONSE	0.614	J					59.8		Systematic sampling
Reach 7	H5-F2377506-0-0000	F2377506	USEPA		8/27/99	FP	0-6	ONSE	0.726	J					64.8		Systematic sampling
Reach 7	H5-F2377506-0-0010	F2377506	USEPA		8/27/99	FP	12-18	ONSE	0.304	J					73.7		Systematic sampling
Reach 7	H5-F2377506-0-0020	F2377506	USEPA		8/27/99	FP	24-30	ONSE	0.501	UJ					79.1		Systematic sampling
Reach 7	H5-F2378001-0-0000	F2378001	USEPA		8/30/99	FP	0-6	ONSE	0.502	U					81.2		Systematic sampling
Reach 7	H5-F2378001-0-0010	F2378001	USEPA		8/30/99	FP	12-18	ONSE	0.502	U					84.9		Systematic sampling
Reach 7	H5-F2378001-0-0020	F2378001	USEPA		8/30/99	FP	24-30	ONSE	0.503	U					84.7		Systematic sampling
Reach 7	H5-F2378002-0-0000	F2378002	USEPA		8/30/99	FP	0-6	ONSE	0.501	U					84.7		Systematic sampling
Reach 7	H5-F2378002-0-0010	F2378002	USEPA		8/30/99	FP	12-18	ONSE	0.502	U					89.1		Systematic sampling
Reach 7	H5-F2378002-0-0020	F2378002	USEPA		8/30/99	FP	24-30	ONSE	0.502	U					86		Systematic sampling
Reach 7	H5-F2378003-0-0000	F2378003	USEPA		8/30/99	FP	0-6	ONSE	0.506	U					79.3		Systematic sampling
Reach 7	H5-F2378003-0-0010	F2378003	USEPA		8/30/99	FP	12-18	ONSE	0.501	U					85.1		Systematic sampling
Reach 7	H5-F2378003-0-0020	F2378003	USEPA		8/30/99	FP	24-30	ONSE	0.5	U					78.6		Systematic sampling
Reach 7	H5-F2378004-0-0000	F2378004	USEPA		8/30/99	FP	0-6	ONSE	1.57						71.1		Systematic sampling
Reach 7	H5-F2378004-0-0010	F2378004	USEPA		8/30/99	FP	12-18	ONSE	0.889						75.3		Systematic sampling
Reach 7	H5-F2378004-0-0020	F2378004	USEPA		8/30/99	FP	24-30	ONSE	0.953						75		Systematic sampling
Reach 7	H5-F2378005-0-0000	F2378005	USEPA		8/30/99	FP	0-6	ONSE	1.37						62.7		Systematic sampling
Reach 7	H5-F2378005-0-0010	F2378005	USEPA		8/30/99	FP	12-18	ONSE	0.665						66.8		Systematic sampling
Reach 7	H5-F2378005-0-0020	F2378005	USEPA		8/30/99	FP	24-30	ONSE	1.26						68.9		Systematic sampling
Reach 7	H5-F2378006-0-0000	F2378006	USEPA		8/30/99	FP	0-6	ONSE	1.65						66.1		Systematic sampling
Reach 7	H5-F2378006-0-0010	F2378006	USEPA		8/30/99	FP	12-18	ONSE	0.936						71.1		Systematic sampling
Reach 7	H5-F2378006-0-0020	F2378006	USEPA		8/30/99	FP	24-30	ONSE	0.746						57		Systematic sampling
Reach 7	H5-F2478501-0-0000	F2478501	USEPA		9/1/99	FP	0-6	ONSE	0.503	UJ					81.6		Systematic sampling
Reach 7	H5-F2478501-0-0010	F2478501	USEPA		9/1/99	FP	12-18	ONSE	0.502	UJ					89.3		Systematic sampling
Reach 7	H5-F2478501-0-0020	F2478501	USEPA		9/1/99	FP	24-30	ONSE	0.506	UJ					89.7		Systematic sampling
Reach 7	H5-F2478501-1-0000	F2478501	USEPA	Duplicate sample	9/1/99	FP	0-6	ONSE	0.502	UJ					81.3		Systematic sampling
Reach 7	H5-F2478502-0-0000	F2478502	USEPA		9/1/99	FP	0-6	ONSE	0.423	J					82		Systematic sampling
Reach 7	H5-F2478502-0-0010	F2478502	USEPA		9/1/99	FP	12-18	ONSE	0.503	UJ					90		Systematic sampling
Reach 7	H5-F2478502-0-0020	F2478502	USEPA		9/1/99	FP	24-30	ONSE	0.503	U					87.7		Systematic sampling
Reach 7	H5-F2478503-0-0000	F2478503	USEPA		9/1/99	FP	0-6	ONSE	1.36						98.2		Systematic sampling
Reach 7	H5-F2478503-0-0010	F2478503	USEPA		9/1/99	FP	12-18	ONSE	0.503	U					98.8		Systematic sampling
Reach 7	H5-F2478503-0-0020	F2478503	USEPA		9/1/99	FP	24-30	ONSE	0.502	U					98.8		Systematic sampling
Reach 7	H5-F2478504-0-0000	F2478504	USEPA		9/1/99	FP	0-6	ONSE	0.501	U					91.5		Systematic sampling
Reach 7	H5-F2478504-0-0010	F2478504	USEPA		9/1/99	FP	12-18	ONSE	0.505	U					95.4		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2478504-0-0020	F2478504	USEPA		9/1/99	FP	24-30	ONSE	0.508	U					94.3		Systematic sampling
Reach 7	H5-F2478505-0-0000	F2478505	USEPA		9/1/99	FP	0-6	ONSE	0.352	J					78.8		Systematic sampling
Reach 7	H5-F2478505-0-0010	F2478505	USEPA		9/1/99	FP	12-18	ONSE	0.502	U					81.1		Systematic sampling
Reach 7	H5-F2478505-0-0020	F2478505	USEPA		9/1/99	FP	24-30	ONSE	0.502	U					83.3		Systematic sampling
Reach 7	H5-F2478506-0-0000	F2478506	USEPA		9/1/99	FP	0-6	ONSE	0.502	U					73.4		Systematic sampling
Reach 7	H5-F2478506-0-0010	F2478506	USEPA		9/1/99	FP	12-18	ONSE	0.501	U					78.7		Systematic sampling
Reach 7	H5-F2478506-0-0020	F2478506	USEPA		9/1/99	FP	24-30	ONSE	0.501	U					71.7		Systematic sampling
Reach 7	H5-F2479001-0-0000	F2479001	USEPA		9/1/99	FP	0-6	ONSE	0.501	U					92.1		Systematic sampling
Reach 7	H5-F2479001-0-0010	F2479001	USEPA		9/1/99	FP	12-18	ONSE	0.507	U					86.9		Systematic sampling
Reach 7	H5-F2479001-0-0020	F2479001	USEPA		9/1/99	FP	24-30	ONSE	0.51	U					84.5		Systematic sampling
Reach 7	H5-F2479001-1-0000	F2479001	USEPA	Duplicate sample	9/1/99	FP	0-6	ONSE	0.501	U					89.6		Systematic sampling
Reach 7	H5-F2479002-0-0000	F2479002	USEPA		9/1/99	FP	0-6	ONSE	0.347	J					74.1		Systematic sampling
Reach 7	H5-F2479002-0-0010	F2479002	USEPA		9/1/99	FP	12-18	ONSE	0.503	U					89.5		Systematic sampling
Reach 7	H5-F2479002-0-0020	F2479002	USEPA		9/1/99	FP	24-30	ONSE	0.5	U					86.2		Systematic sampling
Reach 7	H5-F2479003-0-0000	F2479003	USEPA		9/1/99	FP	0-6	ONSE	0.72						90.9		Systematic sampling
Reach 7	H5-F2479003-0-0010	F2479003	USEPA		9/1/99	FP	12-18	ONSE	0.484	J					93.4		Systematic sampling
Reach 7	H5-F2479003-0-0020	F2479003	USEPA		9/1/99	FP	24-30	ONSE	1.49						88.6		Systematic sampling
Reach 7	H5-F2479004-0-0000	F2479004	USEPA		9/1/99	FP	0-6	ONSE	1.77						69.7		Systematic sampling
Reach 7	H5-F2479004-0-0010	F2479004	USEPA		9/1/99	FP	12-18	ONSE	2.19						71		Systematic sampling
Reach 7	H5-F2479004-0-0020	F2479004	USEPA		9/1/99	FP	24-30	ONSE	2.62						71.6		Systematic sampling
Reach 7	H5-F2479005-0-0000	F2479005	USEPA		9/1/99	FP	0-6	ONSE	0.329	J					76.9		Systematic sampling
Reach 7	H5-F2479005-0-0010	F2479005	USEPA		9/1/99	FP	12-18	ONSE	0.384	J					78.5		Systematic sampling
Reach 7	H5-F2479005-0-0020	F2479005	USEPA		9/1/99	FP	24-30	ONSE	0.503	U					85		Systematic sampling
Reach 7	H5-F2479006-0-0000	F2479006	USEPA		9/1/99	FP	0-6	ONSE	0.249	J					79.4		Systematic sampling
Reach 7	H5-F2479006-0-0010	F2479006	USEPA		9/1/99	FP	12-18	ONSE	0.501	UJ					87.1		Systematic sampling
Reach 7	H5-F2479006-0-0020	F2479006	USEPA		9/1/99	FP	24-30	ONSE	0.502	UJ					74.2		Systematic sampling
Reach 7	H5-F2579506-0-0010	F2579506	USEPA		9/1/99	FP	12-18	ONSE	0.503	U					99.5		Systematic sampling
Reach 7	H5-F2579506-0-0020	F2579506	USEPA		9/1/99	FP	24-30	ONSE	0.504	U					99.2		Systematic sampling
Reach 7	H5-F2579501-0-0000	F2579501	USEPA		9/2/99	FP	0-6	ONSE	1.76	J					67.6		Systematic sampling
Reach 7	H5-F2579501-0-0010	F2579501	USEPA		9/2/99	FP	12-18	ONSE	0.5	UJ					74.2		Systematic sampling
Reach 7	H5-F2579501-0-0020	F2579501	USEPA		9/2/99	FP	24-30	ONSE	0.504	UJ					68.4		Systematic sampling
Reach 7	H5-F2579501-1-0010	F2579501	USEPA	Duplicate sample	9/2/99	FP	12-18	ONSE	0.501	UJ					74.3		Systematic sampling
Reach 7	H5-F2579502-0-0000	F2579502	USEPA		9/2/99	FP	0-6	ONSE	1.38	J					83.1		Systematic sampling
Reach 7	H5-F2579502-0-0010	F2579502	USEPA		9/2/99	FP	12-18	ONSE	0.501	UJ					81.2		Systematic sampling
Reach 7	H5-F2579502-0-0020	F2579502	USEPA		9/2/99	FP	24-30	ONSE	0.507	UJ					80.5		Systematic sampling
Reach 7	H5-F2579503-0-0000	F2579503	USEPA		9/2/99	FP	0-6	ONSE	0.554	J					84.4		Systematic sampling
Reach 7	H5-F2579503-0-0010	F2579503	USEPA		9/2/99	FP	12-18	ONSE	0.32	J					93.3		Systematic sampling
Reach 7	H5-F2579503-0-0020	F2579503	USEPA		9/2/99	FP	24-30	ONSE	0.501	UJ					88.6		Systematic sampling
Reach 7	H5-F2579504-0-0000	F2579504	USEPA		9/2/99	FP	0-6	ONSE	1.78	J					81.6		Systematic sampling
Reach 7	H5-F2579504-0-0010	F2579504	USEPA		9/2/99	FP	12-18	ONSE	0.38	J					84.3		Systematic sampling
Reach 7	H5-F2579504-0-0020	F2579504	USEPA		9/2/99	FP	24-30	ONSE	0.505	UJ					88.7		Systematic sampling
Reach 7	H5-F2579505-0-0000	F2579505	USEPA		9/2/99	FP	0-6	ONSE	1.62	J					81.3		Systematic sampling
Reach 7	H5-F2579505-0-0010	F2579505	USEPA		9/2/99	FP	12-18	ONSE	0.501	UJ					86.1		Systematic sampling
Reach 7	H5-F2579505-0-0020	F2579505	USEPA		9/2/99	FP	24-30	ONSE	0.501	UJ					85.6		Systematic sampling
Reach 7	H5-F2579506-0-0000	F2579506	USEPA		9/2/99	FP	0-6	ONSE	0.362	J					87.7		Systematic sampling
Reach 7	H5-F2782501-0-0000	F2782501	USEPA		9/3/99	FP	0-6	ONSE	6.08						98.5		Systematic sampling
Reach 7	H5-F2782501-0-0010	F2782501	USEPA		9/3/99	FP	12-18	ONSE	2.84						99.7		Systematic sampling
Reach 7	H5-F2782501-0-0020	F2782501	USEPA		9/3/99	FP	24-30	ONSE	10.3						98.9		Systematic sampling
Reach 7	H5-F2782502-0-0000	F2782502	USEPA		9/3/99	FP	0-6	ONSE	2.02						99		Systematic sampling
Reach 7	H5-F2782502-0-0010	F2782502	USEPA		9/3/99	FP	12-18	ONSE	9.2						99.6		Systematic sampling
Reach 7	H5-F2782502-0-0020	F2782502	USEPA		9/3/99	FP	24-30	ONSE	1.17						99.5		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2782503-0-0000	F2782503	USEPA		9/3/99	FP	0-6	ONSE	1.24						99.5		Systematic sampling
Reach 7	H5-F2782503-0-0010	F2782503	USEPA		9/3/99	FP	12-18	ONSE	1.58						99		Systematic sampling
Reach 7	H5-F2782503-0-0020	F2782503	USEPA		9/3/99	FP	24-30	ONSE	0.434	J					99.5		Systematic sampling
Reach 7	H5-F2782504-0-0000	F2782504	USEPA		9/3/99	FP	0-6	ONSE	2.1						99.3		Systematic sampling
Reach 7	H5-F2782504-0-0010	F2782504	USEPA		9/3/99	FP	12-18	ONSE	0.503	U					99.6		Systematic sampling
Reach 7	H5-F2782504-0-0020	F2782504	USEPA		9/3/99	FP	24-30	ONSE	0.504	U					99.5		Systematic sampling
Reach 7	H5-F2782504-1-0000	F2782504	USEPA	Duplicate sample	9/3/99	FP	0-6	ONSE	1.96						97.1		Systematic sampling
Reach 7	H5-F2782505-0-0000	F2782505	USEPA		9/3/99	FP	0-6	ONSE	2.57						98.7		Systematic sampling
Reach 7	H5-F2782505-0-0010	F2782505	USEPA		9/3/99	FP	12-18	ONSE	0.502	U					99.4		Systematic sampling
Reach 7	H5-F2782505-0-0020	F2782505	USEPA		9/3/99	FP	24-30	ONSE	0.501	U					99.8		Systematic sampling
Reach 7	H5-F2782506-0-0000	F2782506	USEPA		9/3/99	FP	0-6	ONSE	2.05						97.6		Systematic sampling
Reach 7	H5-F2782506-0-0010	F2782506	USEPA		9/3/99	FP	12-18	ONSE	0.501	U					99.3		Systematic sampling
Reach 7	H5-F2782506-0-0020	F2782506	USEPA		9/3/99	FP	24-30	ONSE	0.508	U					99.6		Systematic sampling
Reach 7	H5-F2883001-0-0000	F2883001	USEPA		9/7/99	FP	0-6	ONSE	0.712	U					73.9		Systematic sampling
Reach 7	H5-F2883001-0-0010	F2883001	USEPA		9/7/99	FP	12-18	ONSE	0.508	J					80.3		Systematic sampling
Reach 7	H5-F2883001-0-0020	F2883001	USEPA		9/7/99	FP	24-30	ONSE	0.493	J					77.4		Systematic sampling
Reach 7	H5-F2883002-0-0000	F2883002	USEPA		9/7/99	FP	0-6	ITS	0.024	J							Systematic sampling
Reach 7	H5-F2883002-0-0010	F2883002	USEPA		9/7/99	FP	12-18	ONSE	0.345	J					72.2		Systematic sampling
Reach 7	H5-F2883002-0-0020	F2883002	USEPA		9/7/99	FP	24-30	ONSE	0.674	U					79.6		Systematic sampling
Reach 7	H5-F2883003-0-0000	F2883003	USEPA		9/7/99	FP	0-6	ONSE	1.22						82.4		Systematic sampling
Reach 7	H5-F2883003-0-0010	F2883003	USEPA		9/7/99	FP	12-18	ONSE	0.969						78.2		Systematic sampling
Reach 7	H5-F2883003-0-0020	F2883003	USEPA		9/7/99	FP	24-30	ONSE	0.507	U					73.4		Systematic sampling
Reach 7	H5-F2883004-0-0000	F2883004	USEPA		9/7/99	FP	0-6	ONSE	0.51	U					78		Systematic sampling
Reach 7	H5-F2883004-0-0010	F2883004	USEPA		9/7/99	FP	12-18	ONSE	0.503	U					90.6		Systematic sampling
Reach 7	H5-F2883004-0-0020	F2883004	USEPA		9/7/99	FP	24-30	ONSE	0.504	U					93.2		Systematic sampling
Reach 7	H5-F2883005-0-0000	F2883005	USEPA		9/7/99	FP	0-6	ONSE	0.512	U					65.8		Systematic sampling
Reach 7	H5-F2883005-0-0010	F2883005	USEPA		9/7/99	FP	12-18	ONSE	0.51	U					73.1		Systematic sampling
Reach 7	H5-F2883005-0-0020	F2883005	USEPA		9/7/99	FP	24-30	ITS	0.22	J							Systematic sampling
Reach 7	H5-F2883005-1-0000	F2883005	USEPA	Duplicate sample	9/7/99	FP	0-6	ONSE	0.539	U					62.3		Systematic sampling
Reach 7	H5-F2883006-0-0000	F2883006	USEPA		9/7/99	FP	0-6	ONSE	0.512	U					70.7		Systematic sampling
Reach 7	H5-F2883006-0-0010	F2883006	USEPA		9/7/99	FP	12-18	ONSE	0.508	U					80		Systematic sampling
Reach 7	H5-F2883006-0-0020	F2883006	USEPA		9/7/99	FP	24-30	ONSE	0.503	U					87		Systematic sampling
Reach 7	H5-F2883501-0-0000	F2883501	USEPA		9/7/99	FP	0-6	ONSE	0.517	U					69.4		Systematic sampling
Reach 7	H5-F2883501-0-0010	F2883501	USEPA		9/7/99	FP	12-18	ONSE	0.508	U					82.8		Systematic sampling
Reach 7	H5-F2883501-0-0020	F2883501	USEPA		9/7/99	FP	24-30	ONSE	0.506	U					82.8		Systematic sampling
Reach 7	H5-F2883502-0-0000	F2883502	USEPA		9/7/99	FP	0-6	ONSE	0.512	U					77.5		Systematic sampling
Reach 7	H5-F2883502-0-0010	F2883502	USEPA		9/7/99	FP	12-18	ONSE	0.511	U					76.5		Systematic sampling
Reach 7	H5-F2883502-0-0020	F2883502	USEPA		9/7/99	FP	24-30	ONSE	0.507	U					78		Systematic sampling
Reach 7	H5-F2883503-0-0000	F2883503	USEPA		9/7/99	FP	0-6	ONSE	3.53						64.1		Systematic sampling
Reach 7	H5-F2883503-0-0010	F2883503	USEPA		9/7/99	FP	12-18	ONSE	0.507	U					69.8		Systematic sampling
Reach 7	H5-F2883503-0-0020	F2883503	USEPA		9/7/99	FP	24-30	ONSE	0.545	U					69.9		Systematic sampling
Reach 7	H5-F2883504-0-0000	F2883504	USEPA		9/7/99	FP	0-6	ONSE	1.49						77.7		Systematic sampling
Reach 7	H5-F2883504-0-0010	F2883504	USEPA		9/7/99	FP	12-18	ONSE	0.386	J					67.2		Systematic sampling
Reach 7	H5-F2883504-0-0020	F2883504	USEPA		9/7/99	FP	24-30	ONSE	0.504	U					73.4		Systematic sampling
Reach 7	H5-F2883505-0-0000	F2883505	USEPA		9/7/99	FP	0-6	ONSE	0.399	J					65.9		Systematic sampling
Reach 7	H5-F2883505-0-0010	F2883505	USEPA		9/7/99	FP	12-18	ONSE	0.509	U					99.5		Systematic sampling
Reach 7	H5-F2883505-0-0020	F2883505	USEPA		9/7/99	FP	24-30	ONSE	0.51	U					74.7		Systematic sampling
Reach 7	H5-F2883505-1-0000	F2883505	USEPA	Duplicate sample	9/7/99	FP	0-6	ONSE	0.496	J					60.8		Systematic sampling
Reach 7	H5-F2883506-0-0000	F2883506	USEPA		9/7/99	FP	0-6	ONSE	0.278	J					79		Systematic sampling
Reach 7	H5-F2883506-0-0010	F2883506	USEPA		9/7/99	FP	12-18	ONSE	0.508	U					85		Systematic sampling
Reach 7	H5-F2883506-0-0020	F2883506	USEPA		9/7/99	FP	24-30	ONSE	0.503	U					81.4		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2984001-0-0000	F2984001	USEPA		9/8/99	FP	0-6	ONSE	0.508	U					77.3		Systematic sampling
Reach 7	H5-F2984001-0-0010	F2984001	USEPA		9/8/99	FP	12-18	ONSE	0.505	U					84.8		Systematic sampling
Reach 7	H5-F2984001-0-0020	F2984001	USEPA		9/8/99	FP	24-30	ONSE	0.504	U					84.9		Systematic sampling
Reach 7	H5-F2984002-0-0000	F2984002	USEPA		9/8/99	FP	0-6	ONSE	0.342	J					68.1		Systematic sampling
Reach 7	H5-F2984002-0-0010	F2984002	USEPA		9/8/99	FP	12-18	ONSE	0.506	U					74.1		Systematic sampling
Reach 7	H5-F2984002-0-0020	F2984002	USEPA		9/8/99	FP	24-30	ONSE	0.503	U					82		Systematic sampling
Reach 7	H5-F2984003-0-0000	F2984003	USEPA		9/8/99	FP	0-6	ONSE	0.511	J					67.6		Systematic sampling
Reach 7	H5-F2984003-0-0010	F2984003	USEPA		9/8/99	FP	12-18	ITS	0.021	U							Systematic sampling
Reach 7	H5-F2984003-0-0020	F2984003	USEPA		9/8/99	FP	24-30	ONSE	0.507	U					72		Systematic sampling
Reach 7	H5-F2984004-0-0000	F2984004	USEPA		9/8/99	FP	0-6	ONSE	3.54						56.9		Systematic sampling
Reach 7	H5-F2984004-0-0010	F2984004	USEPA		9/8/99	FP	12-18	ONSE	2.13						65.4		Systematic sampling
Reach 7	H5-F2984004-0-0020	F2984004	USEPA		9/8/99	FP	24-30	ONSE	0.504	U					65.5		Systematic sampling
Reach 7	H5-F2984005-0-0000	F2984005	USEPA		9/8/99	FP	0-6	ONSE	0.516	U					33.6		Systematic sampling
Reach 7	H5-F2984005-0-0010	F2984005	USEPA		9/8/99	FP	12-18	ONSE	1.44						50.8		Systematic sampling
Reach 7	H5-F2984005-0-0020	F2984005	USEPA		9/8/99	FP	24-30	ONSE	0.557	U					54.2		Systematic sampling
Reach 7	H5-F2984005-1-0010	F2984005	USEPA	Duplicate sample	9/8/99	FP	12-18	ONSE	1.17						50.8		Systematic sampling
Reach 7	H5-F2984006-0-0000	F2984006	USEPA		9/8/99	FP	0-6	ONSE	0.51	U					52.9		Systematic sampling
Reach 7	H5-F2984006-0-0010	F2984006	USEPA		9/8/99	FP	12-18	ITS	0.27								Systematic sampling
Reach 7	H5-F2984006-0-0020	F2984006	USEPA		9/8/99	FP	24-30	ONSE	0.505	U					49.5		Systematic sampling
Reach 7	H5-F2984501-0-0000	F2984501	USEPA		9/8/99	FP	0-6	ONSE	2						87.4		Systematic sampling
Reach 7	H5-F2984502-0-0000	F2984502	USEPA		9/8/99	FP	0-6	ONSE	2.72						82.1		Systematic sampling
Reach 7	H5-F2984502-0-0010	F2984502	USEPA		9/8/99	FP	12-18	ONSE	1.61						81.8		Systematic sampling
Reach 7	H5-F2984503-0-0000	F2984503	USEPA		9/8/99	FP	0-6	ONSE	1.59						80.6		Systematic sampling
Reach 7	H5-F2984503-0-0010	F2984503	USEPA		9/8/99	FP	12-18	ONSE	1.62						85.3		Systematic sampling
Reach 7	H5-F2984503-0-0020	F2984503	USEPA		9/8/99	FP	24-30	ONSE	2.21						64.8		Systematic sampling
Reach 7	H5-F2984504-0-0000	F2984504	USEPA		9/8/99	FP	0-6	ONSE	1.81						84.3		Systematic sampling
Reach 7	H5-F2984504-0-0010	F2984504	USEPA		9/8/99	FP	12-18	ONSE	2.79						77.5		Systematic sampling
Reach 7	H5-F2984504-0-0020	F2984504	USEPA		9/8/99	FP	24-30	ONSE	1.95						79.4		Systematic sampling
Reach 7	H5-F2984505-0-0000	F2984505	USEPA		9/8/99	FP	0-6	ONSE	1.15						86.5		Systematic sampling
Reach 7	H5-F2984505-0-0010	F2984505	USEPA		9/8/99	FP	12-18	ONSE	0.764						90.7		Systematic sampling
Reach 7	H5-F2984505-0-0020	F2984505	USEPA		9/8/99	FP	24-30	ONSE	0.418	J					93.5		Systematic sampling
Reach 7	H5-F2984506-0-0000	F2984506	USEPA		9/8/99	FP	0-6	ONSE	0.429	J					91.7		Systematic sampling
Reach 7	H5-F2984506-0-0010	F2984506	USEPA		9/8/99	FP	12-18	ONSE	0.42	J					94.4		Systematic sampling
Reach 7	H5-F2984506-0-0020	F2984506	USEPA		9/8/99	FP	24-30	ONSE	0.394	J					94		Systematic sampling
Reach 7	H5-F2984506-1-0000	F2984506	USEPA	Duplicate sample	9/8/99	FP	0-6	ONSE	0.441	J					91.1		Systematic sampling
Reach 7	H5-F3085004-0-0000	F3085004	USEPA		9/9/99	FP	0-6	ONSE	1.5						84.6		Systematic sampling
Reach 7	H5-F3085004-0-0010	F3085004	USEPA		9/9/99	FP	12-18	ONSE	4.27						77.2		Systematic sampling
Reach 7	H5-F3085004-0-0020	F3085004	USEPA		9/9/99	FP	24-30	ONSE	0.396	J					84		Systematic sampling
Reach 7	H5-F3085005-0-0000	F3085005	USEPA		9/9/99	FP	0-6	ONSE	1.6						69.3		Systematic sampling
Reach 7	H5-F3085005-0-0010	F3085005	USEPA		9/9/99	FP	12-18	ONSE	3.19						74.8		Systematic sampling
Reach 7	H5-F3085005-0-0020	F3085005	USEPA		9/9/99	FP	24-30	ONSE	0.515	U					75.3		Systematic sampling
Reach 7	H5-F3085006-0-0000	F3085006	USEPA		9/9/99	FP	0-6	ONSE	0.507	U					83.5		Systematic sampling
Reach 7	H5-F3085006-0-0010	F3085006	USEPA		9/9/99	FP	12-18	ONSE	0.509	UJ					86.4		Systematic sampling
Reach 7	H5-F3085501-0-0000	F3085501	USEPA		9/9/99	FP	0-6	ONSE	0.505	UJ					70.4		Systematic sampling
Reach 7	H5-F3085501-0-0010	F3085501	USEPA		9/9/99	FP	12-18	ONSE	0.502	UJ					79.8		Systematic sampling
Reach 7	H5-F3085502-0-0000	F3085502	USEPA		9/9/99	FP	0-6	ONSE	3.93	J					68.7		Systematic sampling
Reach 7	H5-F3085502-0-0010	F3085502	USEPA		9/9/99	FP	12-18	ONSE	9.39	J					63.5		Systematic sampling
Reach 7	H5-F3085502-0-0020	F3085502	USEPA		9/9/99	FP	24-30	ONSE	0.502	UJ					84.2		Systematic sampling
Reach 7	H5-F3085503-0-0000	F3085503	USEPA		9/9/99	FP	0-6	ONSE	1.49						66.8		Systematic sampling
Reach 7	H5-F3085503-0-0010	F3085503	USEPA		9/9/99	FP	12-18	ONSE	0.932	J					85.3		Systematic sampling
Reach 7	H5-F3085503-0-0020	F3085503	USEPA		9/9/99	FP	24-30	ONSE	2.81						70		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F3085504-0-0000	F3085504	USEPA		9/9/99	FP	0-6	ONSE	2.4						74.5		Systematic sampling
Reach 7	H5-F3085505-0-0000	F3085505	USEPA		9/9/99	FP	0-6	ONSE	0.472	J					87.8		Systematic sampling
Reach 7	H5-F3085505-1-0000	F3085505	USEPA	Duplicate sample	9/9/99	FP	0-6	ONSE	0.286	J					87.4		Systematic sampling
Reach 7	H5-F3085506-0-0000	F3085506	USEPA		9/9/99	FP	0-6	ONSE	0.369	J					89.4		Systematic sampling
Reach 7	H5-F3186001-0-0000	F3186001	USEPA		9/9/99	FP	0-6	ONSE	2.87						75.1		Systematic sampling
Reach 7	H5-F3186001-0-0010	F3186001	USEPA		9/9/99	FP	12-18	ONSE	0.502	U					73.3		Systematic sampling
Reach 7	H5-F3186001-0-0020	F3186001	USEPA		9/9/99	FP	24-30	ONSE	0.504	U					72.8		Systematic sampling
Reach 7	H5-F3186002-0-0000	F3186002	USEPA		9/9/99	FP	0-6	ONSE	4.74						76.1		Systematic sampling
Reach 7	H5-F3186002-0-0010	F3186002	USEPA		9/9/99	FP	12-18	ONSE	0.502	U					82.6		Systematic sampling
Reach 7	H5-F3186002-0-0020	F3186002	USEPA		9/9/99	FP	24-30	ONSE	0.504	U					79.4		Systematic sampling
Reach 7	H5-F3186003-0-0000	F3186003	USEPA		9/9/99	FP	0-6	ONSE	9.04						69		Systematic sampling
Reach 7	H5-F3186003-0-0010	F3186003	USEPA		9/9/99	FP	12-18	ONSE	0.501	U					91.5		Systematic sampling
Reach 7	H5-F3186003-0-0020	F3186003	USEPA		9/9/99	FP	24-30	ONSE	0.502	U					88		Systematic sampling
Reach 7	H5-FL000847-0-0000	FL000847	USEPA		9/9/99	FP	0-6	ITS	0.34	J			0.0555				Discrete sampling
Reach 7	H5-FL000847-0-0005	FL000847	USEPA		9/9/99	FP	6-12	ONSE	0.502	U					85.9		Discrete sampling
Reach 7	H5-FL000847-1-0005	FL000847	USEPA	Duplicate sample	9/9/99	FP	6-12	ONSE	0.502	U					85.2		Discrete sampling
Reach 7	H5-FL000848-0-0000	FL000848	USEPA		9/9/99	FP	0-6	ONSE	0.48	J					77.8		Discrete sampling
Reach 7	H5-FL000848-0-0005	FL000848	USEPA		9/9/99	FP	6-12	ONSE	0.504	U					84.9		Discrete sampling
Reach 7	H5-FL000849-0-0000	FL000849	USEPA		9/9/99	FP	0-6	ONSE	0.509	U					81.8		Discrete sampling
Reach 7	H5-FL000849-0-0005	FL000849	USEPA		9/9/99	FP	6-12	ONSE	0.54	U					86.2		Discrete sampling
Reach 7	H5-FL000850-0-0000	FL000850	USEPA		9/9/99	FP	0-6	ONSE	0.7						77.6		Discrete sampling
Reach 7	H5-FL000850-0-0005	FL000850	USEPA		9/9/99	FP	6-12	ONSE	0.504	U					85.1		Discrete sampling
Reach 7	H5-FL000851-0-0000	FL000851	USEPA		9/9/99	FP	0-6	ONSE	0.916						71.3		Discrete sampling
Reach 7	H5-FL000851-0-0005	FL000851	USEPA		9/9/99	FP	6-12	ONSE	0.493	J					73.4		Discrete sampling
Reach 7	H5-FL000852-0-0000	FL000852	USEPA		9/9/99	FP	0-6	ONSE	0.51	U					71.4		Discrete sampling
Reach 7	H5-FL000852-0-0005	FL000852	USEPA		9/9/99	FP	6-12	ONSE	0.505	U					75.2		Discrete sampling
Reach 7	H5-FL000853-0-0000	FL000853	USEPA		9/9/99	FP	0-6	ONSE	0.505	U					85.1		Discrete sampling
Reach 7	H5-FL000853-0-0005	FL000853	USEPA		9/9/99	FP	6-12	ONSE	0.505	U					86.2		Discrete sampling
Reach 7	H5-FL000854-0-0000	FL000854	USEPA		9/9/99	FP	0-6	ONSE	0.506	U					82.7		Discrete sampling
Reach 7	H5-FL000854-0-0005	FL000854	USEPA		9/9/99	FP	6-12	ONSE	0.506	U					88.3		Discrete sampling
Reach 7	H5-F3186501-0-0000	F3186501	USEPA		9/10/99	FP	0-6	ONSE	4.02						58.3		Systematic sampling
Reach 7	H5-F3186501-0-0010	F3186501	USEPA		9/10/99	FP	12-18	ONSE	0.502	U					77.5		Systematic sampling
Reach 7	H5-F3186501-0-0020	F3186501	USEPA		9/10/99	FP	24-30	ONSE	0.503	U					80.2		Systematic sampling
Reach 7	H5-F3186502-0-0000	F3186502	USEPA		9/10/99	FP	0-6	ONSE	1.9						67.3		Systematic sampling
Reach 7	H5-F3186502-0-0010	F3186502	USEPA		9/10/99	FP	12-18	ONSE	0.501	U					70.8		Systematic sampling
Reach 7	H5-F3186503-0-0000	F3186503	USEPA		9/10/99	FP	0-6	ONSE	1.07						62		Systematic sampling
Reach 7	H5-F3186504-0-0000	F3186504	USEPA		9/10/99	FP	0-6	ONSE	0.562						95.9		Systematic sampling
Reach 7	H5-F3186504-0-0010	F3186504	USEPA		9/10/99	FP	12-18	ONSE	0.5	U					91.6		Systematic sampling
Reach 7	H5-F3186504-0-0020	F3186504	USEPA		9/10/99	FP	24-30	ONSE	0.501	U					93.8		Systematic sampling
Reach 7	H5-F3186505-0-0000	F3186505	USEPA		9/10/99	FP	0-6	ONSE	0.374	J					89.6		Systematic sampling
Reach 7	H5-F3186505-0-0010	F3186505	USEPA		9/10/99	FP	12-18	ONSE	0.5	U					95.6		Systematic sampling
Reach 7	H5-F3186506-0-0000	F3186506	USEPA		9/10/99	FP	0-6	ONSE	0.501	U					92		Systematic sampling
Reach 7	H5-F3186506-0-0010	F3186506	USEPA		9/10/99	FP	12-18	ONSE	0.5	U					96.4		Systematic sampling
Reach 7	H5-F3186506-1-0010	F3186506	USEPA	Duplicate sample	9/10/99	FP	12-18	ONSE	0.503	U					92.8		Systematic sampling
Reach 7	H5-F3287001-0-0000	F3287001	USEPA		9/13/99	FP	0-6	ONSE	2.65						58		Systematic sampling
Reach 7	H5-F3287001-0-0010	F3287001	USEPA		9/13/99	FP	12-18	ONSE	2.78						62.3		Systematic sampling
Reach 7	H5-F3287001-0-0020	F3287001	USEPA		9/13/99	FP	24-30	ONSE	2.54						54.5		Systematic sampling
Reach 7	H5-F3287002-0-0000	F3287002	USEPA		9/13/99	FP	0-6	ONSE	0.502	U					91		Systematic sampling
Reach 7	H5-F3287002-0-0010	F3287002	USEPA		9/13/99	FP	12-18	ONSE	0.687						84.6		Systematic sampling
Reach 7	H5-F3287002-0-0020	F3287002	USEPA		9/13/99	FP	24-30	ONSE	0.502	U					77.6		Systematic sampling
Reach 7	H5-F3287003-0-0000	F3287003	USEPA		9/13/99	FP	0-6	ONSE	0.876						90.9		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F3287003-0-0010	F3287003	USEPA		9/13/99	FP	12-18	ONSE	0.576						93.9		Systematic sampling
Reach 7	H5-F3287003-0-0020	F3287003	USEPA		9/13/99	FP	24-30	ONSE	0.344	J					87.9		Systematic sampling
Reach 7	H5-F3287004-0-0000	F3287004	USEPA		9/13/99	FP	0-6	ONSE	0.502	U					91.8		Systematic sampling
Reach 7	H5-F3287004-0-0010	F3287004	USEPA		9/13/99	FP	12-18	ONSE	0.502	U					94.9		Systematic sampling
Reach 7	H5-F3287004-0-0020	F3287004	USEPA		9/13/99	FP	24-30	ONSE	0.502	U					71.5		Systematic sampling
Reach 7	H5-F3287005-0-0000	F3287005	USEPA		9/13/99	FP	0-6	ONSE	0.501	U					93.5		Systematic sampling
Reach 7	H5-F3287501-0-0000	F3287501	USEPA		9/13/99	FP	0-6	ONSE	0.615						93.9		Systematic sampling
Reach 7	H5-F3287501-0-0010	F3287501	USEPA		9/13/99	FP	12-18	ONSE	0.502	U					94.5		Systematic sampling
Reach 7	H5-F3287501-0-0020	F3287501	USEPA		9/13/99	FP	24-30	ONSE	2.04						89.8		Systematic sampling
Reach 7	H5-F3287502-0-0000	F3287502	USEPA		9/13/99	FP	0-6	ONSE	0.634						66.8		Systematic sampling
Reach 7	H5-F3287502-0-0010	F3287502	USEPA		9/13/99	FP	12-18	ONSE	1.6						67.8		Systematic sampling
Reach 7	H5-F3287502-0-0020	F3287502	USEPA		9/13/99	FP	24-30	ONSE	0.503	U					73.9		Systematic sampling
Reach 7	H5-F3287503-0-0000	F3287503	USEPA		9/13/99	FP	0-6	ONSE	1.54						80.7		Systematic sampling
Reach 7	H5-F3287503-0-0010	F3287503	USEPA		9/13/99	FP	12-18	ONSE	0.585	J					92.1		Systematic sampling
Reach 7	H5-F3287503-0-0020	F3287503	USEPA		9/13/99	FP	24-30	ONSE	0.511	UJ					92.6		Systematic sampling
Reach 7	H5-F3287504-0-0000	F3287504	USEPA		9/13/99	FP	0-6	ONSE	3.59	J					64.4		Systematic sampling
Reach 7	H5-F3287504-0-0010	F3287504	USEPA		9/13/99	FP	12-18	ONSE	2.37	J					74.1		Systematic sampling
Reach 7	H5-F3287504-0-0020	F3287504	USEPA		9/13/99	FP	24-30	ONSE	4.04	J					67.2		Systematic sampling
Reach 7	H5-F3287505-0-0000	F3287505	USEPA		9/13/99	FP	0-6	ONSE	2.16	J					72.9		Systematic sampling
Reach 7	H5-F3287505-0-0010	F3287505	USEPA		9/13/99	FP	12-18	ONSE	0.871	J					72.6		Systematic sampling
Reach 7	H5-F3287505-0-0020	F3287505	USEPA		9/13/99	FP	24-30	ONSE	0.852	J					79.3		Systematic sampling
Reach 7	H5-F3287506-0-0000	F3287506	USEPA		9/13/99	FP	0-6	ONSE	0.924	J					70.9		Systematic sampling
Reach 7	H5-F3287506-0-0010	F3287506	USEPA		9/13/99	FP	12-18	ONSE	1.38	J					66.4		Systematic sampling
Reach 7	H5-F3287506-0-0020	F3287506	USEPA		9/13/99	FP	24-30	ONSE	1.62	J					72.1		Systematic sampling
Reach 7	H5-F3287506-1-0000	F3287506	USEPA	Duplicate sample	9/13/99	FP	0-6	ONSE	1.08	J					71.4		Systematic sampling
Reach 7	H5-F2580001-0-0000	F2580001	USEPA		9/14/99	FP	0-6	ONSE	4.11						87.3		Systematic sampling
Reach 7	H5-F2580001-0-0010	F2580001	USEPA		9/14/99	FP	12-18	ONSE	0.503	U					98.3		Systematic sampling
Reach 7	H5-F2580001-0-0020	F2580001	USEPA		9/14/99	FP	24-30	ONSE	0.502	U					89.3		Systematic sampling
Reach 7	H5-F2580002-0-0000	F2580002	USEPA		9/14/99	FP	0-6	ONSE	3.3						99		Systematic sampling
Reach 7	H5-F2580002-0-0010	F2580002	USEPA		9/14/99	FP	12-18	ONSE	3.79						98.7		Systematic sampling
Reach 7	H5-F2580002-0-0020	F2580002	USEPA		9/14/99	FP	24-30	ONSE	0.504	U					98.2		Systematic sampling
Reach 7	H5-F2580003-0-0000	F2580003	USEPA		9/14/99	FP	0-6	ONSE	5.13						98.7		Systematic sampling
Reach 7	H5-F2580003-0-0010	F2580003	USEPA		9/14/99	FP	12-18	ONSE	11.7						98.4		Systematic sampling
Reach 7	H5-F2580003-0-0020	F2580003	USEPA		9/14/99	FP	24-30	ONSE	3.49						96.7		Systematic sampling
Reach 7	H5-F2680501-0-0000	F2680501	USEPA		9/14/99	FP	0-6	ONSE	4.47						95.7		Systematic sampling
Reach 7	H5-F2680501-0-0010	F2680501	USEPA		9/14/99	FP	12-18	ONSE	4.37						99.5		Systematic sampling
Reach 7	H5-F2680501-0-0020	F2680501	USEPA		9/14/99	FP	24-30	ONSE	0.583	U					98.1		Systematic sampling
Reach 7	H5-F2680502-0-0000	F2680502	USEPA		9/14/99	FP	0-6	ONSE	5.78	J					98		Systematic sampling
Reach 7	H5-F2680502-0-0010	F2680502	USEPA		9/14/99	FP	12-18	ONSE	3.11						99		Systematic sampling
Reach 7	H5-F2680502-0-0020	F2680502	USEPA		9/14/99	FP	24-30	ONSE	0.575	U					98.2		Systematic sampling
Reach 7	H5-F2680502-1-0000	F2680502	USEPA	Duplicate sample	9/14/99	FP	0-6	ONSE	9.8	J					98.9		Systematic sampling
Reach 7	H5-F2680503-0-0000	F2680503	USEPA		9/14/99	FP	0-6	ONSE	4.4						98.5		Systematic sampling
Reach 7	H5-F2680503-0-0010	F2680503	USEPA		9/14/99	FP	12-18	ONSE	5.17						98.5		Systematic sampling
Reach 7	H5-F2680503-0-0020	F2680503	USEPA		9/14/99	FP	24-30	ONSE	0.775						98.9		Systematic sampling
Reach 7	H5-F2680504-0-0000	F2680504	USEPA		9/14/99	FP	0-6	ONSE	1.78						77.1		Systematic sampling
Reach 7	H5-F2680504-0-0010	F2680504	USEPA		9/14/99	FP	12-18	ONSE	2.55						81.7		Systematic sampling
Reach 7	H5-F2680504-0-0020	F2680504	USEPA		9/14/99	FP	24-30	ONSE	3.71						79.9		Systematic sampling
Reach 7	H5-F2680505-0-0000	F2680505	USEPA		9/14/99	FP	0-6	ONSE	4.52						96.2		Systematic sampling
Reach 7	H5-F2680505-0-0010	F2680505	USEPA		9/14/99	FP	12-18	ONSE	0.501	U					94.8		Systematic sampling
Reach 7	H5-F2680505-0-0020	F2680505	USEPA		9/14/99	FP	24-30	ONSE	0.504	U					95.2		Systematic sampling
Reach 7	H5-F2680506-0-0000	F2680506	USEPA		9/14/99	FP	0-6	ONSE	2.24						89.8		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2680506-0-0010	F2680506	USEPA		9/14/99	FP	12-18	ONSE	0.5	U					89.9		Systematic sampling
Reach 7	H5-F2680506-0-0020	F2680506	USEPA		9/14/99	FP	24-30	ITS	0.043								Systematic sampling
Reach 7	H5-F2681004-0-0000	F2681004	USEPA		9/14/99	FP	0-6	ONSE	3.06						78.3		Systematic sampling
Reach 7	H5-F2681004-0-0010	F2681004	USEPA		9/14/99	FP	12-18	ONSE	0.502	U					81.5		Systematic sampling
Reach 7	H5-F2681004-0-0020	F2681004	USEPA		9/14/99	FP	24-30	ONSE	0.502	U					93.3		Systematic sampling
Reach 7	H5-F2681004-1-0010	F2681004	USEPA	Duplicate sample	9/14/99	FP	12-18	ONSE	0.51	U					85.6		Systematic sampling
Reach 7	H5-F2681005-0-0000	F2681005	USEPA		9/14/99	FP	0-6	ONSE	1.92						95.8		Systematic sampling
Reach 7	H5-F2681005-0-0010	F2681005	USEPA		9/14/99	FP	12-18	ONSE	0.504	U					85.6		Systematic sampling
Reach 7	H5-F2681005-0-0020	F2681005	USEPA		9/14/99	FP	24-30	ONSE	0.503	U					93		Systematic sampling
Reach 7	H5-F2681006-0-0000	F2681006	USEPA		9/14/99	FP	0-6	ONSE	4.35						86.4		Systematic sampling
Reach 7	H5-F2681006-0-0010	F2681006	USEPA		9/14/99	FP	12-18	ONSE	0.556						98.9		Systematic sampling
Reach 7	H5-F2681006-0-0020	F2681006	USEPA		9/14/99	FP	24-30	ONSE	0.504	U					94.3		Systematic sampling
Reach 7	H5-F2781501-0-0000	F2781501	USEPA		9/15/99	FP	0-6	ITS	0.69	J							Systematic sampling
Reach 7	H5-F2781501-0-0010	F2781501	USEPA		9/15/99	FP	12-18	ONSE	0.56	U					78		Systematic sampling
Reach 7	H5-F2781501-0-0020	F2781501	USEPA		9/15/99	FP	24-30	ONSE	0.586	U					98.4		Systematic sampling
Reach 7	H5-F2781502-0-0000	F2781502	USEPA		9/15/99	FP	0-6	ONSE	3.73						61.3		Systematic sampling
Reach 7	H5-F2781502-0-0010	F2781502	USEPA		9/15/99	FP	12-18	ONSE	0.504	U					64		Systematic sampling
Reach 7	H5-F2781502-0-0020	F2781502	USEPA		9/15/99	FP	24-30	ONSE	0.503	U					69.6		Systematic sampling
Reach 7	H5-F2781503-0-0000	F2781503	USEPA		9/15/99	FP	0-6	ONSE	0.503	U					88.2		Systematic sampling
Reach 7	H5-F2781503-0-0010	F2781503	USEPA		9/15/99	FP	12-18	ONSE	0.503	U					94		Systematic sampling
Reach 7	H5-F2781503-0-0020	F2781503	USEPA		9/15/99	FP	24-30	ONSE	0.503	U					93.9		Systematic sampling
Reach 7	H5-F2781504-0-0000	F2781504	USEPA		9/15/99	FP	0-6	ONSE	1.41						78.8		Systematic sampling
Reach 7	H5-F2781504-0-0010	F2781504	USEPA		9/15/99	FP	12-18	ONSE	1.51						91.5		Systematic sampling
Reach 7	H5-F2781504-0-0020	F2781504	USEPA		9/15/99	FP	24-30	ONSE	4.38						88.7		Systematic sampling
Reach 7	H5-F2781505-0-0000	F2781505	USEPA		9/15/99	FP	0-6	ONSE	5.29						71.7		Systematic sampling
Reach 7	H5-F2781505-0-0010	F2781505	USEPA		9/15/99	FP	12-18	ONSE	0.505	U					72.9		Systematic sampling
Reach 7	H5-F2781505-0-0020	F2781505	USEPA		9/15/99	FP	24-30	ONSE	0.503	U					75.8		Systematic sampling
Reach 7	H5-F2781506-0-0000	F2781506	USEPA		9/15/99	FP	0-6	ONSE	4.19						70.7		Systematic sampling
Reach 7	H5-F2781506-0-0010	F2781506	USEPA		9/15/99	FP	12-18	ONSE	0.93						71.6		Systematic sampling
Reach 7	H5-F2781506-0-0020	F2781506	USEPA		9/15/99	FP	24-30	ONSE	0.505	U					74.6		Systematic sampling
Reach 7	H5-F2580004-0-0000	F2580004	USEPA		9/20/99	FP	0-6	ONSE	1.35						80.3		Systematic sampling
Reach 7	H5-F2580004-0-0010	F2580004	USEPA		9/20/99	FP	12-18	ONSE	0.435	J					82.2		Systematic sampling
Reach 7	H5-F2580004-0-0020	F2580004	USEPA		9/20/99	FP	24-30	ONSE	0.502	U					80.5		Systematic sampling
Reach 7	H5-F2580004-1-0000	F2580004	USEPA	Duplicate sample	9/20/99	FP	0-6	ONSE	2.12						80.3		Systematic sampling
Reach 7	H5-F2580005-0-0000	F2580005	USEPA		9/20/99	FP	0-6	ONSE	2.63						78.8		Systematic sampling
Reach 7	H5-F2580005-0-0010	F2580005	USEPA		9/20/99	FP	12-18	ONSE	0.505	U					76.7		Systematic sampling
Reach 7	H5-F2580005-0-0020	F2580005	USEPA		9/20/99	FP	24-30	ONSE	0.503	U					78.9		Systematic sampling
Reach 7	H5-F2580006-0-0000	F2580006	USEPA		9/20/99	FP	0-6	ONSE	3.43						74.4		Systematic sampling
Reach 7	H5-F2782001-0-0000	F2782001	USEPA		9/20/99	FP	0-6	ONSE	5.13						72.7		Systematic sampling
Reach 7	H5-F2782001-0-0010	F2782001	USEPA		9/20/99	FP	12-18	ONSE	16.5						61		Systematic sampling
Reach 7	H5-F2782001-0-0020	F2782001	USEPA		9/20/99	FP	24-30	ONSE	5.84						67		Systematic sampling
Reach 7	H5-F2782002-0-0000	F2782002	USEPA		9/20/99	FP	0-6	ONSE	2.84						64		Systematic sampling
Reach 7	H5-F2782002-0-0010	F2782002	USEPA		9/20/99	FP	12-18	ONSE	9.33						57.2		Systematic sampling
Reach 7	H5-F2782002-0-0020	F2782002	USEPA		9/20/99	FP	24-30	ONSE	3.86						69.9		Systematic sampling
Reach 7	H5-F2782003-0-0000	F2782003	USEPA		9/20/99	FP	0-6	ONSE	1.69						70.1		Systematic sampling
Reach 7	H5-F2782003-0-0010	F2782003	USEPA		9/20/99	FP	12-18	ONSE	1.65						65		Systematic sampling
Reach 7	H5-F2782003-0-0020	F2782003	USEPA		9/20/99	FP	24-30	ONSE	3.57						57.2		Systematic sampling
Reach 7	H5-F2782004-0-0000	F2782004	USEPA		9/20/99	FP	0-6	ONSE	2.45						81.4		Systematic sampling
Reach 7	H5-F2782004-0-0010	F2782004	USEPA		9/20/99	FP	12-18	ONSE	0.994						86.1		Systematic sampling
Reach 7	H5-F2782004-0-0020	F2782004	USEPA		9/20/99	FP	24-30	ONSE	0.503	U					83.6		Systematic sampling
Reach 7	H5-F2782005-0-0000	F2782005	USEPA		9/20/99	FP	0-6	ONSE	2.2						73.8		Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-F2782005-0-0010	F2782005	USEPA		9/20/99	FP	12-18	ONSE	2.54						76.4		Systematic sampling
Reach 7	H5-F2782005-0-0020	F2782005	USEPA		9/20/99	FP	24-30	ONSE	0.504	U					76.9		Systematic sampling
Reach 7	H5-F2782006-0-0000	F2782006	USEPA		9/20/99	FP	0-6	ONSE	1.68						71		Systematic sampling
Reach 7	H5-F2782006-0-0010	F2782006	USEPA		9/20/99	FP	12-18	ONSE	0.538	U					75		Systematic sampling
Reach 7	H5-F2782006-0-0020	F2782006	USEPA		9/20/99	FP	24-30	ONSE	0.51	U					73.4		Systematic sampling
Reach 7	H5-F2580006-0-0010	F2580006	USEPA		9/21/99	FP	12-18	ONSE	0.504	U					76.8		Systematic sampling
Reach 7	H5-F2580006-0-0020	F2580006	USEPA		9/21/99	FP	24-30	ONSE	0.506	U					77.1		Systematic sampling
Reach 7	H5-F2681001-0-0000	F2681001	USEPA		9/27/99	FP	0-6	ONSE	1.07						71.9		Systematic sampling
Reach 7	H5-F2681001-0-0010	F2681001	USEPA		9/27/99	FP	12-18	ONSE	0.503	J					73.5		Systematic sampling
Reach 7	H5-F2681001-0-0020	F2681001	USEPA		9/27/99	FP	24-30	ONSE	0.425	J					71.9		Systematic sampling
Reach 7	H5-F2681002-0-0000	F2681002	USEPA		9/27/99	FP	0-6	ONSE	1.29						71.2		Systematic sampling
Reach 7	H5-F2681002-0-0010	F2681002	USEPA		9/27/99	FP	12-18	ONSE	0.718						64.1		Systematic sampling
Reach 7	H5-F2681002-0-0020	F2681002	USEPA		9/27/99	FP	24-30	ONSE	0.732						74.5		Systematic sampling
Reach 7	H5-F2681003-0-0000	F2681003	USEPA		9/27/99	FP	0-6	ONSE	1.5						80		Systematic sampling
Reach 7	H5-F2681003-0-0010	F2681003	USEPA		9/27/99	FP	12-18	ONSE	0.532						73.9		Systematic sampling
Reach 7	H5-F2681003-0-0020	F2681003	USEPA		9/27/99	FP	24-30	ONSE	0.634						64.5		Systematic sampling
Reach 7	H5-F1468001-0-0000	F1468001	USEPA		9/28/99	FP	0-6	ONSE	0.503	U					80		Systematic sampling
Reach 7	H5-F1468001-0-0010	F1468001	USEPA		9/28/99	FP	12-18	ONSE	0.503	U					78.6		Systematic sampling
Reach 7	H5-F1468001-1-0000	F1468001	USEPA	Duplicate sample	9/28/99	FP	0-6	ONSE	0.503	U					79.7		Systematic sampling
Reach 7	H5-F1468002-0-0000	F1468002	USEPA		9/28/99	FP	0-6	ITS	0.02	J							Systematic sampling
Reach 7	H5-F1468002-0-0010	F1468002	USEPA		9/28/99	FP	12-18	ONSE	0.502	U					80.8		Systematic sampling
Reach 7	H5-F1468003-0-0000	F1468003	USEPA		9/28/99	FP	0-6	ONSE	0.501	U					87.3		Systematic sampling
Reach 7	H5-F1468003-0-0010	F1468003	USEPA		9/28/99	FP	12-18	ONSE	0.5	U					82.5		Systematic sampling
Reach 7	H5-F1468003-0-0020	F1468003	USEPA		9/28/99	FP	24-30	ONSE	0.5	U					83.8		Systematic sampling
Reach 7	H5-F1468004-0-0000	F1468004	USEPA		9/29/99	FP	0-6	ONSE	1.64						79		Systematic sampling
Reach 7	H5-F1468004-0-0010	F1468004	USEPA		9/29/99	FP	12-18	ONSE	2.39	J					68		Systematic sampling
Reach 7	H5-F1468005-0-0000	F1468005	USEPA		9/29/99	FP	0-6	ONSE	1.82	J					73.5		Systematic sampling
Reach 7	H5-F1468005-0-0010	F1468005	USEPA		9/29/99	FP	12-18	ONSE	0.725	J					83		Systematic sampling
Reach 7	H5-F1468005-0-0020	F1468005	USEPA		9/29/99	FP	24-30	ONSE	1.45	J					83.8		Systematic sampling
Reach 7	H5-F1468006-0-0000	F1468006	USEPA		9/29/99	FP	0-6	ONSE	3.22	J					47.8		Systematic sampling
Reach 7	H5-F1468006-0-0010	F1468006	USEPA		9/29/99	FP	12-18	ONSE	3.29	J					54.7		Systematic sampling
Reach 7	H5-F1670501-0-0000	F1670501	USEPA		9/29/99	FP	0-6	ONSE	0.505	U					82.3		Systematic sampling
Reach 7	H5-F1670501-0-0010	F1670501	USEPA		9/29/99	FP	12-18	ONSE	0.502	U					89.5		Systematic sampling
Reach 7	H5-F1670501-0-0020	F1670501	USEPA		9/29/99	FP	24-30	ONSE	0.502	U					87.8		Systematic sampling
Reach 7	H5-F1670502-0-0000	F1670502	USEPA		9/29/99	FP	0-6	ONSE	0.504	U					75.3		Systematic sampling
Reach 7	H5-F1670502-0-0010	F1670502	USEPA		9/29/99	FP	12-18	ONSE	0.502	U					87.6		Systematic sampling
Reach 7	H5-F1670502-0-0020	F1670502	USEPA		9/29/99	FP	24-30	ONSE	0.416	J					87.6		Systematic sampling
Reach 7	H5-F1670503-0-0000	F1670503	USEPA		9/29/99	FP	0-6	ONSE	1.67						78		Systematic sampling
Reach 7	H5-F1670503-0-0010	F1670503	USEPA		9/29/99	FP	12-18	ONSE	0.467	J					86.3		Systematic sampling
Reach 7	H5-F1670504-0-0000	F1670504	USEPA		9/29/99	FP	0-6	ONSE	2.44						74		Systematic sampling
Reach 7	H5-F1670505-0-0000	F1670505	USEPA		9/29/99	FP	0-6	ONSE	3.78						81		Systematic sampling
Reach 7	H5-F1670506-0-0000	F1670506	USEPA		9/29/99	FP	0-6	ONSE	3.72						82.6		Systematic sampling
Reach 7	H5-F1569504-0-0000	F1569504	USEPA		10/29/99	FP	0-6	ONSE	0.504	U					84.3		Systematic sampling
Reach 7	H5-F1569504-0-0010	F1569504	USEPA		10/29/99	FP	12-18	ONSE	0.503	U					69.5		Systematic sampling
Reach 7	H5-F1569504-0-0020	F1569504	USEPA		10/29/99	FP	24-30	ONSE	0.504	U					73.8		Systematic sampling
Reach 7	H5-F1569505-0-0000	F1569505	USEPA		10/29/99	FP	0-6	ONSE	0.537	U					40.4		Systematic sampling
Reach 7	H5-F1569505-0-0010	F1569505	USEPA		10/29/99	FP	12-18	ONSE	0.502	U					77.3		Systematic sampling
Reach 7	H5-F1569506-0-0000	F1569506	USEPA		10/29/99	FP	0-6	ONSE	0.512	U					67.6		Systematic sampling
Reach 7	H5-F1569506-0-0010	F1569506	USEPA		10/29/99	FP	12-18	ONSE	0.509	U					68.7		Systematic sampling
Reach 7	H5-F1569506-0-0020	F1569506	USEPA		10/29/99	FP	24-30	ONSE	0.505	U					69.6		Systematic sampling
Reach 7	H5-FL000931-0-0000	FL000931	USEPA		11/1/99	FP	0-6	ONSE	1.78						68.6		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL000931-0-0005	FL000931	USEPA		11/1/99	FP	6-12	ONSE	1.01						76.1		Discrete sampling
Reach 7	H5-FL000932-0-0000	FL000932	USEPA		11/1/99	FP	0-6	ONSE	0.659						61.6		Discrete sampling
Reach 7	H5-FL000932-0-0005	FL000932	USEPA		11/1/99	FP	6-12	ONSE	0.504	U					69.4		Discrete sampling
Reach 7	H5-FL000933-0-0000	FL000933	USEPA		11/1/99	FP	0-6	ONSE	4.3						50.4		Discrete sampling
Reach 7	H5-FL000933-0-0005	FL000933	USEPA		11/1/99	FP	6-12	ONSE	1.2						65.5		Discrete sampling
Reach 7	H5-FL000934-0-0000	FL000934	USEPA		11/1/99	FP	0-6	ONSE	0.815						82		Discrete sampling
Reach 7	H5-FL000934-0-0005	FL000934	USEPA		11/1/99	FP	6-12	ONSE	1.02						73.8		Discrete sampling
Reach 7	H5-FL000935-0-0000	FL000935	USEPA		11/1/99	FP	0-6	ONSE	4.98						51.4		Discrete sampling
Reach 7	H5-FL000935-0-0005	FL000935	USEPA		11/1/99	FP	6-12	ONSE	0.501	U					92.7		Discrete sampling
Reach 7	H5-FL000936-0-0000	FL000936	USEPA		11/1/99	FP	0-6	ONSE	1.88						55.1		Discrete sampling
Reach 7	H5-FL000936-0-0005	FL000936	USEPA		11/1/99	FP	6-12	ONSE	0.505	U					57.8		Discrete sampling
Reach 7	H5-FL000937-0-0000	FL000937	USEPA		11/1/99	FP	0-6	ONSE	1.06						73.7		Discrete sampling
Reach 7	H5-FL000937-0-0005	FL000937	USEPA		11/1/99	FP	6-12	ONSE	0.502	U					79.6		Discrete sampling
Reach 7	H5-FL000938-0-0000	FL000938	USEPA		11/1/99	FP	0-6	ONSE	0.5	U					83.8		Discrete sampling
Reach 7	H5-FL000938-0-0005	FL000938	USEPA		11/1/99	FP	6-12	ONSE	0.464	J					83.1		Discrete sampling
Reach 7	H5-FL000939-0-0000	FL000939	USEPA		11/1/99	FP	0-6	ONSE	0.55						89.5		Discrete sampling
Reach 7	H5-FL000939-0-0005	FL000939	USEPA		11/1/99	FP	6-12	ONSE	5.35						77.4		Discrete sampling
Reach 7	H5-FL000940-0-0000	FL000940	USEPA		11/1/99	FP	0-6	ONSE	1.24						82.2		Discrete sampling
Reach 7	H5-FL000940-0-0005	FL000940	USEPA		11/1/99	FP	6-12	ONSE	2.01						80.1		Discrete sampling
Reach 7	H5-FL000941-0-0000	FL000941	USEPA		11/1/99	FP	0-6	ONSE	1.92						83.7		Discrete sampling
Reach 7	H5-FL000941-0-0005	FL000941	USEPA		11/1/99	FP	6-12	ONSE	0.831						84.7		Discrete sampling
Reach 7	H5-FL000942-0-0000	FL000942	USEPA		11/1/99	FP	0-6	ONSE	1.03						87		Discrete sampling
Reach 7	H5-FL000942-0-0005	FL000942	USEPA		11/1/99	FP	6-12	ONSE	3.07						79.2		Discrete sampling
Reach 7	H5-FL000943-0-0000	FL000943	USEPA		11/1/99	FP	0-6	ONSE	11.7						61.4		Discrete sampling
Reach 7	H5-FL000943-0-0005	FL000943	USEPA		11/1/99	FP	6-12	ONSE	8.14						68.3		Discrete sampling
Reach 7	H5-FL000944-0-0000	FL000944	USEPA		11/2/99	FP	0-6	ONSE	0.501	U					72.7		Discrete sampling
Reach 7	H5-FL000944-0-0005	FL000944	USEPA		11/2/99	FP	6-12	ONSE	0.501	U					81.5		Discrete sampling
Reach 7	H5-FL000945-0-0000	FL000945	USEPA		11/2/99	FP	0-6	ONSE	1.92						83.7		Discrete sampling
Reach 7	H5-FL000945-0-0005	FL000945	USEPA		11/2/99	FP	6-12	ONSE	1.88						81.9		Discrete sampling
Reach 7	H5-FL000945-1-0000	FL000945	USEPA	Duplicate sample	11/2/99	FP	0-6	ONSE	2.08						84.8		Discrete sampling
Reach 7	H5-FL000946-0-0000	FL000946	USEPA		11/2/99	FP	0-6	ONSE	0.5	U					85.3		Discrete sampling
Reach 7	H5-FL000946-0-0005	FL000946	USEPA		11/2/99	FP	6-12	ONSE	0.5	U					79.9		Discrete sampling
Reach 7	H5-FL000947-0-0000	FL000947	USEPA		11/2/99	FP	0-6	ONSE	1.41						61.9		Discrete sampling
Reach 7	H5-FL000947-0-0005	FL000947	USEPA		11/2/99	FP	6-12	ONSE	1.02						72.9		Discrete sampling
Reach 7	H5-FL000948-0-0000	FL000948	USEPA		11/2/99	FP	0-6	ONSE	2.09						73.9		Discrete sampling
Reach 7	H5-FL000948-0-0005	FL000948	USEPA		11/2/99	FP	6-12	ONSE	2.29						74.2		Discrete sampling
Reach 7	H5-FL000949-0-0000	FL000949	USEPA		11/2/99	FP	0-6	ONSE	0.502	U					74.4		Discrete sampling
Reach 7	H5-FL000949-0-0005	FL000949	USEPA		11/2/99	FP	6-12	ONSE	0.5	U					83.5		Discrete sampling
Reach 7	H5-FL000950-0-0000	FL000950	USEPA		11/2/99	FP	0-6	ONSE	0.501	U					97.1		Discrete sampling
Reach 7	H5-FL000950-0-0005	FL000950	USEPA		11/2/99	FP	6-12	ONSE	0.502	U					90.7		Discrete sampling
Reach 7	H5-FL000950-1-0000	FL000950	USEPA	Duplicate sample	11/2/99	FP	0-6	ONSE	0.5	U					87.7		Discrete sampling
Reach 7	H5-FL000967-0-0000	FL000967	USEPA		11/3/99	FP	0-6	ONSE	0.928						82.4		Discrete sampling
Reach 7	H5-FL000967-0-0005	FL000967	USEPA		11/3/99	FP	6-12	ONSE	0.472	J					77.9		Discrete sampling
Reach 7	H5-FL000968-0-0000	FL000968	USEPA		11/3/99	FP	0-6	ONSE	0.503	U					70.9		Discrete sampling
Reach 7	H5-FL000968-0-0005	FL000968	USEPA		11/3/99	FP	6-12	ONSE	1						70.2		Discrete sampling
Reach 7	H5-FL000969-0-0000	FL000969	USEPA		11/3/99	FP	0-6	ONSE	1.69						73.7		Discrete sampling
Reach 7	H5-FL000969-0-0005	FL000969	USEPA		11/3/99	FP	6-12	ONSE	0.479	J					90.1		Discrete sampling
Reach 7	H5-FL000970-0-0000	FL000970	USEPA		11/3/99	FP	0-6	ONSE	0.504	U					67.1		Discrete sampling
Reach 7	H5-FL000970-0-0005	FL000970	USEPA		11/3/99	FP	6-12	ONSE	0.503	U					71.9		Discrete sampling
Reach 7	H5-FL000971-0-0000	FL000971	USEPA		11/3/99	FP	0-6	ONSE	0.503	U					72.5		Discrete sampling
Reach 7	H5-FL000971-0-0005	FL000971	USEPA		11/3/99	FP	6-12	ONSE	0.503	U					77.7		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL000972-0-0000	FL000972	USEPA		11/3/99	FP	0-6	ONSE	2.68						71.1		Discrete sampling
Reach 7	H5-FL000972-0-0005	FL000972	USEPA		11/3/99	FP	6-12	ONSE	3.43						71.2		Discrete sampling
Reach 7	H5-FL000973-0-0000	FL000973	USEPA		11/3/99	FP	0-6	ONSE	0.502	U					85.7		Discrete sampling
Reach 7	H5-FL000973-0-0005	FL000973	USEPA		11/3/99	FP	6-12	ONSE	0.502	U					83.4		Discrete sampling
Reach 7	H5-FL000974-0-0000	FL000974	USEPA		11/3/99	FP	0-6	ONSE	3.02						73.4		Discrete sampling
Reach 7	H5-FL000974-0-0005	FL000974	USEPA		11/3/99	FP	6-12	ONSE	4.18						73.8		Discrete sampling
Reach 7	H5-FL000975-0-0000	FL000975	USEPA		11/4/99	FP	0-6	ONSE	2.43						63.7		Discrete sampling
Reach 7	H5-FL000975-0-0005	FL000975	USEPA		11/4/99	FP	6-12	ONSE	6.86						67.2		Discrete sampling
Reach 7	H5-FL000976-0-0000	FL000976	USEPA		11/4/99	FP	0-6	ONSE	1.36						70		Discrete sampling
Reach 7	H5-FL000976-0-0005	FL000976	USEPA		11/4/99	FP	6-12	ONSE	0.837						70.7		Discrete sampling
Reach 7	H5-FL000976-1-0000	FL000976	USEPA	Duplicate sample	11/4/99	FP	0-6	ONSE	1.27						68.4		Discrete sampling
Reach 7	H5-FL000977-0-0000	FL000977	USEPA		11/4/99	FP	0-6	ONSE	0.592						85.1		Discrete sampling
Reach 7	H5-FL000977-0-0005	FL000977	USEPA		11/4/99	FP	6-12	ONSE	1.5						82.4		Discrete sampling
Reach 7	H5-FL000978-0-0000	FL000978	USEPA		11/4/99	FP	0-6	ONSE	4.38						72.2		Discrete sampling
Reach 7	H5-FL000978-0-0005	FL000978	USEPA		11/4/99	FP	6-12	ONSE	2.89						73.2		Discrete sampling
Reach 7	H5-FL000979-0-0000	FL000979	USEPA		11/4/99	FP	0-6	ONSE	1.89						74.5		Discrete sampling
Reach 7	H5-FL000979-0-0005	FL000979	USEPA		11/4/99	FP	6-12	ONSE	0.706						79.1		Discrete sampling
Reach 7	H5-FL000980-0-0000	FL000980	USEPA		11/4/99	FP	0-6	ONSE	0.727						87.3		Discrete sampling
Reach 7	H5-FL000980-0-0005	FL000980	USEPA		11/4/99	FP	6-12	ONSE	0.331	J					95.2		Discrete sampling
Reach 7	H5-FL001184-0-0000	FL001184	USEPA		12/1/99	FP	0-6	ONSE	6.91	J					70.7		Discrete sampling
Reach 7	H5-FL001184-0-0005	FL001184	USEPA		12/1/99	FP	6-12	ONSE	1.03	J					79.6		Discrete sampling
Reach 7	H5-FL001185-0-0000	FL001185	USEPA		12/1/99	FP	0-6	ONSE	4.04	J					59.6		Discrete sampling
Reach 7	H5-FL001185-0-0005	FL001185	USEPA		12/1/99	FP	6-12	ONSE	7.7	J					63.4		Discrete sampling
Reach 7	H5-FL001186-0-0000	FL001186	USEPA		12/1/99	FP	0-6	ONSE	2.76	J					65.1		Discrete sampling
Reach 7	H5-FL001186-0-0005	FL001186	USEPA		12/1/99	FP	6-12	ONSE	1.82	J					71.5		Discrete sampling
Reach 7	H5-FL001187-0-0000	FL001187	USEPA		12/1/99	FP	0-6	ONSE	3	J					69.4		Discrete sampling
Reach 7	H5-FL001187-0-0005	FL001187	USEPA		12/1/99	FP	6-12	ONSE	3.5	J					73.2		Discrete sampling
Reach 7	H5-FL001188-0-0000	FL001188	USEPA		12/1/99	FP	0-6	ONSE	6.95	J					66.6		Discrete sampling
Reach 7	H5-FL001188-0-0005	FL001188	USEPA		12/1/99	FP	6-12	ONSE	9.84	J					69.4		Discrete sampling
Reach 7	H5-FL001189-0-0000	FL001189	USEPA		12/1/99	FP	0-6	ONSE	6.81						71.1		Discrete sampling
Reach 7	H5-FL001189-0-0005	FL001189	USEPA		12/1/99	FP	6-12	ONSE	0.959						89.2		Discrete sampling
Reach 7	H5-FL001190-0-0000	FL001190	USEPA		12/1/99	FP	0-6	ONSE	31.7						37.5		Discrete sampling
Reach 7	H5-FL001190-0-0005	FL001190	USEPA		12/1/99	FP	6-12	ONSE	4.68						73.7		Discrete sampling
Reach 7	H5-FL001191-0-0000	FL001191	USEPA		12/1/99	FP	0-6	ONSE	1.92						62.3		Discrete sampling
Reach 7	H5-FL001191-0-0005	FL001191	USEPA		12/1/99	FP	6-12	ONSE	0.999						65.4		Discrete sampling
Reach 7	H5-FL001192-0-0000	FL001192	USEPA		12/1/99	FP	0-6	ONSE	1.41						71.2		Discrete sampling
Reach 7	H5-FL001192-0-0005	FL001192	USEPA		12/1/99	FP	6-12	ONSE	0.501	U					74.9		Discrete sampling
Reach 7	H5-FL001193-0-0000	FL001193	USEPA		12/1/99	FP	0-6	ONSE	3.81						74.1		Discrete sampling
Reach 7	H5-FL001193-0-0005	FL001193	USEPA		12/1/99	FP	6-12	ONSE	7.71						71.1		Discrete sampling
Reach 7	H5-FL001194-0-0000	FL001194	USEPA		12/1/99	FP	0-6	ONSE	11.8						62.3		Discrete sampling
Reach 7	H5-FL001194-0-0005	FL001194	USEPA		12/1/99	FP	6-12	ONSE	8.39						67.8		Discrete sampling
Reach 7	H5-FL001194-1-0000	FL001194	USEPA	Duplicate sample	12/1/99	FP	0-6	ONSE	11.9						62.1		Discrete sampling
Reach 7	H5-FL001195-0-0000	FL001195	USEPA		12/3/99	FP	0-6	ONSE	0.494	J					81.4		Discrete sampling
Reach 7	H5-FL001195-0-0005	FL001195	USEPA		12/3/99	FP	6-12	ONSE	1.73						72.6		Discrete sampling
Reach 7	H5-FL001196-0-0000	FL001196	USEPA		12/3/99	FP	0-6	ONSE	2.36						67.6		Discrete sampling
Reach 7	H5-FL001196-0-0005	FL001196	USEPA		12/3/99	FP	6-12	ONSE	0.593						71.2		Discrete sampling
Reach 7	H5-FL001197-0-0000	FL001197	USEPA		12/3/99	FP	0-6	ONSE	7.9						59.7		Discrete sampling
Reach 7	H5-FL001197-0-0005	FL001197	USEPA		12/3/99	FP	6-12	ONSE	8.27						70.1		Discrete sampling
Reach 7	H5-FL001198-0-0000	FL001198	USEPA		12/3/99	FP	0-6	ONSE	0.575						69.5		Discrete sampling
Reach 7	H5-FL001198-0-0005	FL001198	USEPA		12/3/99	FP	6-12	ONSE	0.365	J					81.1		Discrete sampling
Reach 7	H5-FL001199-0-0000	FL001199	USEPA		12/3/99	FP	0-6	ONSE	1.13						77.1		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001199-0-0005	FL001199	USEPA		12/3/99	FP	6-12	ONSE	1.14						75.9		Discrete sampling
Reach 7	H5-FL001200-0-0000	FL001200	USEPA		12/3/99	FP	0-6	ONSE	2.18						66.4		Discrete sampling
Reach 7	H5-FL001200-0-0005	FL001200	USEPA		12/3/99	FP	6-12	ONSE	1.65						71.7		Discrete sampling
Reach 7	H5-FL001201-0-0000	FL001201	USEPA		12/3/99	FP	0-6	ITS	1.6	J							Discrete sampling
Reach 7	H5-FL001201-0-0005	FL001201	USEPA		12/3/99	FP	6-12	ONSE	1.06						88.3		Discrete sampling
Reach 7	H5-FL001202-0-0000	FL001202	USEPA		12/3/99	FP	0-6	ONSE	0.987						77.2		Discrete sampling
Reach 7	H5-FL001202-0-0005	FL001202	USEPA		12/3/99	FP	6-12	ONSE	0.903	J					82.6		Discrete sampling
Reach 7	H5-FL001202-1-0005	FL001202	USEPA	Duplicate sample	12/3/99	FP	6-12	ONSE	1.78	J					82.7		Discrete sampling
Reach 7	H5-BS000135-0-0000	BS000135	USEPA		12/20/99	RB	0-6	ITS	0.76								Discrete sampling
Reach 7	H5-BS000135-0-0005	BS000135	USEPA		12/20/99	RB	6-12	ITS	1.1								Discrete sampling
Reach 7	H5-FL001206-0-0000	FL001206	USEPA		12/20/99	FP	0-6	ITS	4.8	J					61.4		Discrete sampling
Reach 7	H5-FL001206-0-0005	FL001206	USEPA		12/20/99	FP	6-12	ITS	13	J					62.5		Discrete sampling
Reach 7	H5-FL001207-0-0000	FL001207	USEPA		12/21/99	FP	0-6	ITS	0.16	J							Discrete sampling
Reach 7	H5-FL001207-0-0005	FL001207	USEPA		12/21/99	FP	6-12	ITS	0.1	J							Discrete sampling
Reach 7	H5-FL001208-0-0000	FL001208	USEPA		12/21/99	FP	0-6	ONSE	1.31						72.2		Discrete sampling
Reach 7	H5-FL001208-0-0005	FL001208	USEPA		12/21/99	FP	6-12	ONSE	0.832						72.9		Discrete sampling
Reach 7	H5-FL001209-0-0000	FL001209	USEPA		12/21/99	FP	0-6	ONSE	1.28						76.9		Discrete sampling
Reach 7	H5-FL001209-0-0005	FL001209	USEPA		12/21/99	FP	6-12	ONSE	0.629	J					77.8		Discrete sampling
Reach 7	H5-FL001210-0-0000	FL001210	USEPA		12/21/99	FP	0-6	ONSE	5.64						70.1		Discrete sampling
Reach 7	H5-FL001210-0-0005	FL001210	USEPA		12/21/99	FP	6-12	ONSE	7.09						71.3		Discrete sampling
Reach 7	H5-FL001211-0-0000	FL001211	USEPA		12/21/99	FP	0-6	ONSE	0.504	U					79.3		Discrete sampling
Reach 7	H5-FL001211-0-0005	FL001211	USEPA		12/21/99	FP	6-12	ONSE	0.501	U					93.5		Discrete sampling
Reach 7	H5-FL001212-0-0000	FL001212	USEPA		12/21/99	FP	0-6	ONSE	0.861						81.6		Discrete sampling
Reach 7	H5-FL001212-0-0005	FL001212	USEPA		12/21/99	FP	6-12	ONSE	0.501	U					87.3		Discrete sampling
Reach 7	H5-FL001213-0-0000	FL001213	USEPA		12/21/99	FP	0-6	ONSE	0.597						79.1		Discrete sampling
Reach 7	H5-FL001213-0-0005	FL001213	USEPA		12/21/99	FP	6-12	ONSE	0.502	U					82		Discrete sampling
Reach 7	H5-FL001217-0-0000	FL001217	USEPA		1/4/00	FP	0-6	ONSE	0.791	J					64.8		Discrete sampling
Reach 7	H5-FL001217-0-0005	FL001217	USEPA		1/4/00	FP	6-12	ONSE	0.506	UJ					83.7		Discrete sampling
Reach 7	H5-FL001217-1-0000	FL001217	USEPA	Duplicate sample	1/4/00	FP	0-6	ONSE	0.542	J					66.4		Discrete sampling
Reach 7	H5-FL001218-0-0000	FL001218	USEPA		1/4/00	FP	0-6	ONSE	2.5	J					57.3		Discrete sampling
Reach 7	H5-FL001218-0-0005	FL001218	USEPA		1/4/00	FP	6-12	ONSE	3.08	J					74.1		Discrete sampling
Reach 7	H5-FL001218-1-0000	FL001218	USEPA	Duplicate sample	1/4/00	FP	0-6	ONSE	2.58	J					58.5		Discrete sampling
Reach 7	H5-FL001219-0-0000	FL001219	USEPA		1/4/00	FP	0-6	ONSE	0.506	UJ					72.2		Discrete sampling
Reach 7	H5-FL001219-0-0005	FL001219	USEPA		1/4/00	FP	6-12	ONSE	0.505	UJ					85.8		Discrete sampling
Reach 7	H5-FL001219-1-0000	FL001219	USEPA	Duplicate sample	1/4/00	FP	0-6	ONSE	0.7	UJ					73.2		Discrete sampling
Reach 7	H5-FL001220-0-0000	FL001220	USEPA		1/4/00	FP	0-6	ONSE	0.501	UJ					81.5		Discrete sampling
Reach 7	H5-FL001220-0-0005	FL001220	USEPA		1/4/00	FP	6-12	ONSE	0.504	UJ					83.1		Discrete sampling
Reach 7	H5-FL001221-0-0000	FL001221	USEPA		1/4/00	FP	0-6	ONSE	0.51	UJ					65.6		Discrete sampling
Reach 7	H5-FL001221-0-0005	FL001221	USEPA		1/4/00	FP	6-12	ONSE	0.507	UJ					76.1		Discrete sampling
Reach 7	H5-FL001222-0-0000	FL001222	USEPA		1/4/00	FP	0-6	ONSE	0.505	UJ					75		Discrete sampling
Reach 7	H5-FL001222-0-0005	FL001222	USEPA		1/4/00	FP	6-12	ONSE	0.505	UJ					78.4		Discrete sampling
Reach 7	H5-FL001223-0-0000	FL001223	USEPA		1/4/00	FP	0-6	ONSE	3.44	J					50.2		Discrete sampling
Reach 7	H5-FL001223-0-0005	FL001223	USEPA		1/4/00	FP	6-12	ONSE	3.52	J					67.8		Discrete sampling
Reach 7	H5-FL001224-0-0000	FL001224	USEPA		1/4/00	FP	0-6	ONSE	0.36	J					78.1		Discrete sampling
Reach 7	H5-FL001224-0-0005	FL001224	USEPA		1/4/00	FP	6-12	ONSE	0.615	J					81.6		Discrete sampling
Reach 7	H5-FL001229-0-0000	FL001229	USEPA		1/5/00	FP	0-6	ITS	0.019	U							Discrete sampling
Reach 7	H5-BS000140-0-0000	BS000140	USEPA		1/6/00	RB	0-6	ONSE	0.44	J					80.2		Discrete sampling
Reach 7	H5-BS000140-0-0005	BS000140	USEPA		1/6/00	RB	6-12	ONSE	0.501	U					81.9		Discrete sampling
Reach 7	H5-FL001232-0-0000	FL001232	USEPA		1/6/00	FP	0-6	ONSE	1.79						63		Discrete sampling
Reach 7	H5-FL001232-0-0005	FL001232	USEPA		1/6/00	FP	6-12	ONSE	1.64						75.5		Discrete sampling
Reach 7	H5-FL001232-1-0000	FL001232	USEPA	Duplicate sample	1/6/00	FP	0-6	ONSE	1.71						60.9		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001239-0-0000	FL001239	USEPA		1/11/00	FP	0-6	ONSE	1.01						70.1		Discrete sampling
Reach 7	H5-FL001239-0-0005	FL001239	USEPA		1/11/00	FP	6-12	ONSE	5.77						67.3		Discrete sampling
Reach 7	H5-FL001240-0-0000	FL001240	USEPA		1/11/00	FP	0-6	ONSE	0.57						72.3		Discrete sampling
Reach 7	H5-FL001240-0-0005	FL001240	USEPA		1/11/00	FP	6-12	ONSE	0.503	U					75.9		Discrete sampling
Reach 7	H5-FL001247-0-0000	FL001247	USEPA		1/13/00	FP	0-6	ONSE	0.5	U					89.4		Discrete sampling
Reach 7	H5-FL001247-0-0005	FL001247	USEPA		1/13/00	FP	6-12	ONSE	0.501	U					90.6		Discrete sampling
Reach 7	H5-FL001248-0-0000	FL001248	USEPA		1/13/00	FP	0-6	ONSE	2.46		28861				75.2		Discrete sampling
Reach 7	H5-FL001248-0-0005	FL001248	USEPA		1/13/00	FP	6-12	ONSE	1.92						78.3		Discrete sampling
Reach 7	H5-FL001249-0-0000	FL001249	USEPA		1/13/00	FP	0-6	ONSE	3.61						65.5		Discrete sampling
Reach 7	H5-FL001249-0-0005	FL001249	USEPA		1/13/00	FP	6-12	ONSE	2.5		21901				71.4		Discrete sampling
Reach 7	H5-FL001250-0-0000	FL001250	USEPA		1/13/00	FP	0-6	ONSE	2.44		45416				45.6		Discrete sampling
Reach 7	H5-FL001250-0-0005	FL001250	USEPA		1/13/00	FP	6-12	ONSE	2.88						59		Discrete sampling
Reach 7	H5-FL001251-0-0000	FL001251	USEPA		1/13/00	FP	0-6	ONSE	2.74						65		Discrete sampling
Reach 7	H5-FL001251-0-0005	FL001251	USEPA		1/13/00	FP	6-12	ONSE	7.33						57.3		Discrete sampling
Reach 7	H5-FL001252-0-0000	FL001252	USEPA		1/13/00	FP	0-6	ONSE	0.502	U					79		Discrete sampling
Reach 7	H5-FL001252-0-0005	FL001252	USEPA		1/13/00	FP	6-12	ONSE	0.501	U					84.6		Discrete sampling
Reach 7	H5-FL001403-0-0000	FL001403	USEPA		2/8/00	FP	0-6	ONSE	13.4						66.1		Discrete sampling
Reach 7	H5-FL001403-0-0005	FL001403	USEPA		2/8/00	FP	6-12	ONSE	10.8						73.5		Discrete sampling
Reach 7	H5-FL001404-0-0000	FL001404	USEPA		2/8/00	FP	0-6	ONSE	2.7						61.2		Discrete sampling
Reach 7	H5-FL001404-0-0005	FL001404	USEPA		2/8/00	FP	6-12	ONSE	4.37						72.4		Discrete sampling
Reach 7	H5-FL001405-0-0000	FL001405	USEPA		2/8/00	FP	0-6	ONSE	0.508	U					55.7		Discrete sampling
Reach 7	H5-FL001405-0-0005	FL001405	USEPA		2/8/00	FP	6-12	ONSE	0.514	U					55		Discrete sampling
Reach 7	H5-FL001406-0-0000	FL001406	USEPA		2/8/00	FP	0-6	ONSE	0.52	U					14.2		Discrete sampling
Reach 7	H5-FL001406-0-0005	FL001406	USEPA		2/8/00	FP	6-12	ONSE	0.617	U					17.7		Discrete sampling
Reach 7	H5-FL001407-0-0000	FL001407	USEPA		2/8/00	FP	0-6	ONSE	1.03	U					21.8		Discrete sampling
Reach 7	H5-FL001407-0-0005	FL001407	USEPA		2/8/00	FP	6-12	ONSE	1.43	U					25.3		Discrete sampling
Reach 7	H5-FL001408-0-0000	FL001408	USEPA		2/8/00	FP	0-6	ONSE	2.23	U					13.8		Discrete sampling
Reach 7	H5-FL001408-0-0005	FL001408	USEPA		2/8/00	FP	6-12	ONSE	2.17	U					13.5		Discrete sampling
Reach 7	H5-FL001409-0-0000	FL001409	USEPA		2/8/00	FP	0-6	ONSE	1.38						65.5		Discrete sampling
Reach 7	H5-FL001409-0-0005	FL001409	USEPA		2/8/00	FP	6-12	ONSE	0.569						69.7		Discrete sampling
Reach 7	H5-FL001410-0-0000	FL001410	USEPA		2/8/00	FP	0-6	ONSE	0.811						77		Discrete sampling
Reach 7	H5-FL001410-0-0005	FL001410	USEPA		2/8/00	FP	6-12	ONSE	0.455	J					81.6		Discrete sampling
Reach 7	H5-FL001410-1-0000	FL001410	USEPA	Duplicate sample	2/8/00	FP	0-6	ONSE	1.04						78.1		Discrete sampling
Reach 7	H5-FL001411-0-0000	FL001411	USEPA		2/8/00	FP	0-6	ONSE	1.14						58.9		Discrete sampling
Reach 7	H5-FL001411-0-0005	FL001411	USEPA		2/8/00	FP	6-12	ONSE	1.16						75		Discrete sampling
Reach 7	H5-FL001412-0-0000	FL001412	USEPA		2/8/00	FP	0-6	ONSE	0.512	U					65.3		Discrete sampling
Reach 7	H5-FL001412-0-0005	FL001412	USEPA		2/8/00	FP	6-12	ONSE	0.509						72.3		Discrete sampling
Reach 7	H5-FL001428-0-0000	FL001428	USEPA		2/9/00	FP	0-6	ONSE	0.887	J					69.5		Discrete sampling
Reach 7	H5-FL001428-0-0005	FL001428	USEPA		2/9/00	FP	6-12	ONSE	0.504	U					79.3		Discrete sampling
Reach 7	H5-FL001441-0-0000	FL001441	USEPA		2/10/00	FP	0-6	ONSE	0.501	U					90.5		Discrete sampling
Reach 7	H5-FL001441-0-0005	FL001441	USEPA		2/10/00	FP	6-12	ONSE	0.291	J					84.4		Discrete sampling
Reach 7	H5-FL001475-0-0000	FL001475	USEPA		7/10/00	FP	0-6	ONSE	0.5	U					76.6		Discrete sampling
Reach 7	H5-FL001475-0-0005	FL001475	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					85.2		Discrete sampling
Reach 7	H5-FL001476-0-0000	FL001476	USEPA		7/10/00	FP	0-6	ONSE	0.5	U					80.9		Discrete sampling
Reach 7	H5-FL001476-0-0005	FL001476	USEPA		7/10/00	FP	6-12	ONSE	0.501	U					90.1		Discrete sampling
Reach 7	H5-FL001477-0-0000	FL001477	USEPA		7/10/00	FP	0-6	ONSE	0.369	J					77.7		Discrete sampling
Reach 7	H5-FL001477-0-0005	FL001477	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					82.7		Discrete sampling
Reach 7	H5-FL001478-0-0000	FL001478	USEPA		7/10/00	FP	0-6	ONSE	1.48						79.2		Discrete sampling
Reach 7	H5-FL001478-0-0005	FL001478	USEPA		7/10/00	FP	6-12	ONSE	0.501	U					88.1		Discrete sampling
Reach 7	H5-FL001479-0-0000	FL001479	USEPA		7/10/00	FP	0-6	ONSE	0.486	J					74.9		Discrete sampling
Reach 7	H5-FL001479-0-0005	FL001479	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					85		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001479-1-0000	FL001479	USEPA	Duplicate sample	7/10/00	FP	0-6	ONSE	0.47	J					75.1		Discrete sampling
Reach 7	H5-FL001480-0-0000	FL001480	USEPA		7/10/00	FP	0-6	ITS	0.034								Discrete sampling
Reach 7	H5-FL001480-0-0005	FL001480	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					77.3		Discrete sampling
Reach 7	H5-FL001481-0-0000	FL001481	USEPA		7/10/00	FP	0-6	ONSE	0.5	U					84.6		Discrete sampling
Reach 7	H5-FL001481-0-0005	FL001481	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					93.9		Discrete sampling
Reach 7	H5-FL001482-0-0000	FL001482	USEPA		7/10/00	FP	0-6	ONSE	0.5	U					75.6		Discrete sampling
Reach 7	H5-FL001482-0-0005	FL001482	USEPA		7/10/00	FP	6-12	ONSE	0.5	U					90.2		Discrete sampling
Reach 7	H5-FL001483-0-0000	FL001483	USEPA		7/11/00	FP	0-6	ONSE	0.31	J					68.6		Discrete sampling
Reach 7	H5-FL001483-0-0005	FL001483	USEPA		7/11/00	FP	6-12	ONSE	0.53						51.5		Discrete sampling
Reach 7	H5-FL001484-0-0000	FL001484	USEPA		7/11/00	FP	0-6	ITS	0.056	J							Discrete sampling
Reach 7	H5-FL001484-0-0005	FL001484	USEPA		7/11/00	FP	6-12	ONSE	0.5	U					82.3		Discrete sampling
Reach 7	H5-FL001484-1-0005	FL001484	USEPA	Duplicate sample	7/11/00	FP	6-12	ONSE	0.5	U					82.8		Discrete sampling
Reach 7	H5-FL001485-0-0000	FL001485	USEPA		7/12/00	FP	0-6	ONSE	0.502	U					74.2		Discrete sampling
Reach 7	H5-FL001485-0-0005	FL001485	USEPA		7/12/00	FP	6-12	ITS	0.021	U							Discrete sampling
Reach 7	H5-FL001486-0-0000	FL001486	USEPA		7/12/00	FP	0-6	ONSE	0.427	J					88.9		Discrete sampling
Reach 7	H5-FL001486-0-0005	FL001486	USEPA		7/12/00	FP	6-12	ONSE	0.502	U					95.2		Discrete sampling
Reach 7	H5-FL001487-0-0000	FL001487	USEPA		7/12/00	FP	0-6	ONSE	0.608						73.1		Discrete sampling
Reach 7	H5-FL001487-0-0005	FL001487	USEPA		7/12/00	FP	6-12	ONSE	0.504	U					78.7		Discrete sampling
Reach 7	H5-FL001487-1-0005	FL001487	USEPA	Duplicate sample	7/12/00	FP	6-12	ONSE	0.504	U					78.5		Discrete sampling
Reach 7	H5-FL001488-0-0000	FL001488	USEPA		7/12/00	FP	0-6	ONSE	0.504	U					96.3		Discrete sampling
Reach 7	H5-FL001488-0-0005	FL001488	USEPA		7/12/00	FP	6-12	ONSE	0.503	U					93.9		Discrete sampling
Reach 7	H5-FL001489-0-0000	FL001489	USEPA		7/12/00	FP	0-6	ONSE	0.506	U					73.4		Discrete sampling
Reach 7	H5-FL001489-0-0005	FL001489	USEPA		7/12/00	FP	6-12	ONSE	0.505	U					79.7		Discrete sampling
Reach 7	H5-FL001490-0-0000	FL001490	USEPA		7/12/00	FP	0-6	ONSE	0.506	U					75.3		Discrete sampling
Reach 7	H5-FL001490-0-0005	FL001490	USEPA		7/12/00	FP	6-12	ONSE	0.506	U					15.8		Discrete sampling
Reach 7	H5-FL001491-0-0000	FL001491	USEPA		7/12/00	FP	0-6	ITS	0.094								Discrete sampling
Reach 7	H5-FL001491-0-0005	FL001491	USEPA		7/12/00	FP	6-12	ONSE	0.508	U					81.8		Discrete sampling
Reach 7	H5-FL001492-0-0000	FL001492	USEPA		7/12/00	FP	0-6	ONSE	1.34						77.4		Discrete sampling
Reach 7	H5-FL001492-0-0005	FL001492	USEPA		7/12/00	FP	6-12	ONSE	0.79						71.5		Discrete sampling
Reach 7	H5-FL001492-1-0005	FL001492	USEPA	Duplicate sample	7/12/00	FP	6-12	ONSE	0.854						79.9		Discrete sampling
Reach 7	H5-FL001493-0-0000	FL001493	USEPA		7/13/00	FP	0-6	ONSE	0.286	J	54091				91.6		Discrete sampling
Reach 7	H5-FL001493-0-0005	FL001493	USEPA		7/13/00	FP	6-12	ONSE	0.386	J					92.8		Discrete sampling
Reach 7	H5-FL001494-0-0000	FL001494	USEPA		7/13/00	FP	0-6	ONSE	0.47	J	26698				95.2		Discrete sampling
Reach 7	H5-FL001494-0-0005	FL001494	USEPA		7/13/00	FP	6-12	ONSE	0.529						92.9		Discrete sampling
Reach 7	H5-FL001495-0-0000	FL001495	USEPA		7/13/00	FP	0-6	ONSE	1.08		27381				80		Discrete sampling
Reach 7	H5-FL001495-0-0005	FL001495	USEPA		7/13/00	FP	6-12	ITS	0.26								Discrete sampling
Reach 7	H5-FL001496-0-0000	FL001496	USEPA		7/13/00	FP	0-6	ONSE	1.03		27648				81.5		Discrete sampling
Reach 7	H5-FL001496-0-0005	FL001496	USEPA		7/13/00	FP	6-12	ONSE	0.459	J					82.7		Discrete sampling
Reach 7	H5-FL001497-0-0000	FL001497	USEPA		7/13/00	FP	0-6	ONSE	1.07		27434				79.5		Discrete sampling
Reach 7	H5-FL001497-0-0005	FL001497	USEPA		7/13/00	FP	6-12	ONSE	0.344	J					79.1		Discrete sampling
Reach 7	H5-FL001498-0-0000	FL001498	USEPA		7/14/00	FP	0-6	ONSE	0.292	J	60262				92.2		Discrete sampling
Reach 7	H5-FL001498-0-0005	FL001498	USEPA		7/14/00	FP	6-12	ONSE	0.43	J					94.1		Discrete sampling
Reach 7	H5-FL001499-0-0000	FL001499	USEPA		7/14/00	FP	0-6	ONSE	0.502	U	96305				93.9		Discrete sampling
Reach 7	H5-FL001499-0-0005	FL001499	USEPA		7/14/00	FP	6-12	ONSE	0.502	U					93.5		Discrete sampling
Reach 7	H5-FL001500-0-0000	FL001500	USEPA		7/14/00	FP	0-6	ONSE	4.18		42073				89.1		Discrete sampling
Reach 7	H5-FL001500-0-0005	FL001500	USEPA		7/14/00	FP	6-12	ONSE	18.1						84.1		Discrete sampling
Reach 7	H5-FL001501-0-0000	FL001501	USEPA		7/14/00	FP	0-6	ONSE	1.07		19362				83.2		Discrete sampling
Reach 7	H5-FL001501-0-0005	FL001501	USEPA		7/14/00	FP	6-12	ITS	0.084						83.9		Discrete sampling
Reach 7	H5-FL001502-0-0000	FL001502	USEPA		7/17/00	FP	0-6	ONSE	5.43		50342				48.3		Discrete sampling
Reach 7	H5-FL001502-0-0005	FL001502	USEPA		7/17/00	FP	6-12	ONSE	0.32	J					63		Discrete sampling
Reach 7	H5-FL001503-0-0000	FL001503	USEPA		7/17/00	FP	0-6	ONSE	0.502	U	17512				76.5		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001503-0-0005	FL001503	USEPA		7/17/00	FP	6-12	ONSE	0.501	U					73.6		Discrete sampling
Reach 7	H5-FL001503-1-0005	FL001503	USEPA	Duplicate sample	7/17/00	FP	6-12	ONSE	0.502	U					74.4		Discrete sampling
Reach 7	H5-FL001504-0-0000	FL001504	USEPA		7/17/00	FP	0-6	ONSE	0.677		20475				69.6		Discrete sampling
Reach 7	H5-FL001504-0-0005	FL001504	USEPA		7/17/00	FP	6-12	ONSE	0.8						73.9		Discrete sampling
Reach 7	H5-FL001505-0-0000	FL001505	USEPA		7/17/00	FP	0-6	ONSE	0.505	U	56638				68.2		Discrete sampling
Reach 7	H5-FL001505-0-0005	FL001505	USEPA		7/17/00	FP	6-12	ONSE	0.504	U					75.6		Discrete sampling
Reach 7	H5-FL001506-0-0000	FL001506	USEPA		7/17/00	FP	0-6	ONSE	1.67		27430				72.5		Discrete sampling
Reach 7	H5-FL001506-0-0005	FL001506	USEPA		7/17/00	FP	6-12	ONSE	0.57						73.2		Discrete sampling
Reach 7	H5-FL001507-0-0000	FL001507	USEPA		7/18/00	FP	0-6	ONSE	0.501	U	36554				88.8		Discrete sampling
Reach 7	H5-FL001507-0-0005	FL001507	USEPA		7/18/00	FP	6-12	ONSE	0.501	U					89.1		Discrete sampling
Reach 7	H5-FL001507-1-0005	FL001507	USEPA	Duplicate sample	7/18/00	FP	6-12	ONSE	0.501	U					88.1		Discrete sampling
Reach 7	H5-FL001508-0-0000	FL001508	USEPA		7/18/00	FP	0-6	ONSE	0.72		29188				66.8		Discrete sampling
Reach 7	H5-FL001508-0-0005	FL001508	USEPA		7/18/00	FP	6-12	ITS	0.034	J							Discrete sampling
Reach 7	H5-FL001509-0-0000	FL001509	USEPA		7/18/00	FP	0-6	ONSE	0.39	J	24633				73		Discrete sampling
Reach 7	H5-FL001509-0-0005	FL001509	USEPA		7/18/00	FP	6-12	ONSE	0.402	J					76.2		Discrete sampling
Reach 7	H5-FL001510-0-0000	FL001510	USEPA		7/18/00	FP	0-6	ONSE	2.22		31559				74.1		Discrete sampling
Reach 7	H5-FL001510-0-0005	FL001510	USEPA		7/18/00	FP	6-12	ONSE	1.93						76.6		Discrete sampling
Reach 7	H5-FL001511-0-0000	FL001511	USEPA		7/18/00	FP	0-6	ONSE	0.727		25216				86.1		Discrete sampling
Reach 7	H5-FL001511-0-0005	FL001511	USEPA		7/18/00	FP	6-12	ONSE	0.392	J					92		Discrete sampling
Reach 7	H5-FL001512-0-0000	FL001512	USEPA		7/18/00	FP	0-6	ONSE	2.38		25991				86		Discrete sampling
Reach 7	H5-FL001512-0-0005	FL001512	USEPA		7/18/00	FP	6-12	ONSE	0.578						86.6		Discrete sampling
Reach 7	H5-FL001513-0-0000	FL001513	USEPA		7/18/00	FP	0-6	ONSE	0.502	U	43880				82.1		Discrete sampling
Reach 7	H5-FL001513-0-0005	FL001513	USEPA		7/18/00	FP	6-12	ONSE	0.501	U					89.5		Discrete sampling
Reach 7	H5-FL001514-0-0000	FL001514	USEPA		7/18/00	FP	0-6	ONSE	7.75		54580				58.1		Discrete sampling
Reach 7	H5-FL001514-0-0005	FL001514	USEPA		7/18/00	FP	6-12	ONSE	1.91						55.4		Discrete sampling
Reach 7	H5-FL001515-0-0000	FL001515	USEPA		7/18/00	FP	0-6	ONSE	0.501	U	36106				87.8		Discrete sampling
Reach 7	H5-FL001515-0-0005	FL001515	USEPA		7/18/00	FP	6-12	ONSE	0.508	U					91.2		Discrete sampling
Reach 7	H5-FL001516-0-0000	FL001516	USEPA		7/19/00	FP	0-6	ONSE	1.39		30232				89.6		Discrete sampling
Reach 7	H5-FL001516-0-0005	FL001516	USEPA		7/19/00	FP	6-12	ONSE	2.27						86.5		Discrete sampling
Reach 7	H5-FL001517-0-0000	FL001517	USEPA		7/19/00	FP	0-6	ONSE	0.281	J	22832				83.2		Discrete sampling
Reach 7	H5-FL001517-0-0005	FL001517	USEPA		7/19/00	FP	6-12	ONSE	0.251	J					79.6		Discrete sampling
Reach 7	H5-FL001518-0-0000	FL001518	USEPA		7/19/00	FP	0-6	ONSE	0.532		26305				87.4		Discrete sampling
Reach 7	H5-FL001518-0-0005	FL001518	USEPA		7/19/00	FP	6-12	ONSE	0.5	U					89.1		Discrete sampling
Reach 7	H5-FL001519-0-0000	FL001519	USEPA		7/19/00	FP	0-6	ONSE	0.962		21046				88.2		Discrete sampling
Reach 7	H5-FL001519-0-0005	FL001519	USEPA		7/19/00	FP	6-12	ONSE	0.358	J					88.8		Discrete sampling
Reach 7	H5-FL001519-1-0005	FL001519	USEPA	Duplicate sample	7/19/00	FP	6-12	ONSE	0.409	J					78.7		Discrete sampling
Reach 7	H5-FL001520-0-0000	FL001520	USEPA		7/19/00	FP	0-6	ONSE	0.998		16295				90.9		Discrete sampling
Reach 7	H5-FL001520-0-0005	FL001520	USEPA		7/19/00	FP	6-12	ONSE	0.501	U					90.9		Discrete sampling
Reach 7	H5-FL001521-0-0000	FL001521	USEPA		7/19/00	FP	0-6	ONSE	0.39	J	20305				92.7		Discrete sampling
Reach 7	H5-FL001521-0-0005	FL001521	USEPA		7/19/00	FP	6-12	ONSE	0.501	U					93.3		Discrete sampling
Reach 7	H5-FL001522-0-0000	FL001522	USEPA		7/19/00	FP	0-6	ONSE	0.324	J	21391				93		Discrete sampling
Reach 7	H5-FL001522-0-0005	FL001522	USEPA		7/19/00	FP	6-12	ITS	0.029	J							Discrete sampling
Reach 7	H5-FL001523-0-0000	FL001523	USEPA		7/19/00	FP	0-6	ONSE	0.501	U	15942				90.2		Discrete sampling
Reach 7	H5-FL001523-0-0005	FL001523	USEPA		7/19/00	FP	6-12	ONSE	0.502	U					65.5		Discrete sampling
Reach 7	H5-FL001524-0-0000	FL001524	USEPA		7/19/00	FP	0-6	ONSE	0.5		23092				92.8		Discrete sampling
Reach 7	H5-FL001524-0-0005	FL001524	USEPA		7/19/00	FP	6-12	ONSE	0.501	U					86.1		Discrete sampling
Reach 7	H5-FL001525-0-0000	FL001525	USEPA		7/20/00	FP	0-6	ONSE	0.5	U	40854				89.6		Discrete sampling
Reach 7	H5-FL001525-0-0005	FL001525	USEPA		7/20/00	FP	6-12	ITS	0.019	U							Discrete sampling
Reach 7	H5-FL001526-0-0000	FL001526	USEPA		7/20/00	FP	0-6	ONSE	0.501	U	67891				83.2		Discrete sampling
Reach 7	H5-FL001526-0-0005	FL001526	USEPA		7/20/00	FP	6-12	ONSE	0.501	U					79.6		Discrete sampling
Reach 7	H5-FL001527-0-0000	FL001527	USEPA		7/20/00	FP	0-6	ONSE	0.501	U	60178				87.4		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001527-0-0005	FL001527	USEPA		7/20/00	FP	6-12	ONSE	0.5	U					89.1		Discrete sampling
Reach 7	H5-FL001528-0-0000	FL001528	USEPA		7/20/00	FP	0-6	ONSE	0.501	U	79193				88.2		Discrete sampling
Reach 7	H5-FL001528-0-0005	FL001528	USEPA		7/20/00	FP	6-12	ONSE	0.501	U					88.8		Discrete sampling
Reach 7	H5-FL001529-0-0000	FL001529	USEPA		7/20/00	FP	0-6	ONSE	0.501	U	64447				78.7		Discrete sampling
Reach 7	H5-FL001529-0-0005	FL001529	USEPA		7/20/00	FP	6-12	ONSE	0.501	U					90.9		Discrete sampling
Reach 7	H5-FL001530-0-0000	FL001530	USEPA		7/20/00	FP	0-6	ONSE	0.501	U	38268				90.9		Discrete sampling
Reach 7	H5-FL001530-0-0005	FL001530	USEPA		7/20/00	FP	6-12	ONSE	0.5	U					92.7		Discrete sampling
Reach 7	H5-FL001530-1-0005	FL001530	USEPA	Duplicate sample	7/20/00	FP	6-12	ONSE	0.501	U					93.3		Discrete sampling
Reach 7	H5-FL001531-0-0000	FL001531	USEPA		7/20/00	FP	0-6	ONSE	0.506	U	36953				73.7		Discrete sampling
Reach 7	H5-FL001531-0-0005	FL001531	USEPA		7/20/00	FP	6-12	ONSE	0.502	U					91.8		Discrete sampling
Reach 7	H5-FL001532-0-0000	FL001532	USEPA		7/21/00	FP	0-6	ONSE	1.37		32781				67.4		Discrete sampling
Reach 7	H5-FL001532-0-0005	FL001532	USEPA		7/21/00	FP	6-12	ONSE	0.269	J					76.1		Discrete sampling
Reach 7	H5-FL001533-0-0000	FL001533	USEPA		7/21/00	FP	0-6	ONSE	2.15		33873				68.7		Discrete sampling
Reach 7	H5-FL001533-0-0005	FL001533	USEPA		7/21/00	FP	6-12	ONSE	0.472	J					72.9		Discrete sampling
Reach 7	H5-FL001534-0-0000	FL001534	USEPA		7/21/00	FP	0-6	ONSE	3.71		32083				67.7		Discrete sampling
Reach 7	H5-FL001534-0-0005	FL001534	USEPA		7/21/00	FP	6-12	ONSE	0.878						75		Discrete sampling
Reach 7	H5-FL001535-0-0000	FL001535	USEPA		7/21/00	FP	0-6	ONSE	0.3	J	33426				81.1		Discrete sampling
Reach 7	H5-FL001535-0-0005	FL001535	USEPA		7/21/00	FP	6-12	ONSE	0.503	U					88.5		Discrete sampling
Reach 7	H5-FL001536-0-0000	FL001536	USEPA		7/24/00	FP	0-6	ONSE	8.59		47857				64.1		Discrete sampling
Reach 7	H5-FL001536-0-0005	FL001536	USEPA		7/24/00	FP	6-12	ONSE	9.67						69.9		Discrete sampling
Reach 7	H5-FL001537-0-0000	FL001537	USEPA		7/24/00	FP	0-6	ONSE	0.413	J	24596				77.4		Discrete sampling
Reach 7	H5-FL001537-0-0005	FL001537	USEPA		7/24/00	FP	6-12	ONSE	0.914						66.8		Discrete sampling
Reach 7	H5-FL001538-0-0000	FL001538	USEPA		7/24/00	FP	0-6	ONSE	0.279	J	46134				91.7		Discrete sampling
Reach 7	H5-FL001538-0-0005	FL001538	USEPA		7/24/00	FP	6-12	ONSE	0.501	U					95.6		Discrete sampling
Reach 7	H5-FL001539-0-0000	FL001539	USEPA		7/24/00	FP	0-6	ONSE	0.972		26490				79.5		Discrete sampling
Reach 7	H5-FL001539-0-0005	FL001539	USEPA		7/24/00	FP	6-12	ONSE	0.402	J					78.8		Discrete sampling
Reach 7	H5-FL001540-0-0000	FL001540	USEPA		7/24/00	FP	0-6	ONSE	0.5	U	73959				95.2		Discrete sampling
Reach 7	H5-FL001540-0-0005	FL001540	USEPA		7/24/00	FP	6-12	ONSE	0.5	U					92.1		Discrete sampling
Reach 7	H5-FL001541-0-0000	FL001541	USEPA		7/24/00	FP	0-6	ONSE	1.98		51100				70.3		Discrete sampling
Reach 7	H5-FL001541-0-0005	FL001541	USEPA		7/24/00	FP	6-12	ONSE	1.01						72.7		Discrete sampling
Reach 7	H5-FL001542-0-0000	FL001542	USEPA		7/24/00	FP	0-6	ONSE	0.5	U	76700				94.1		Discrete sampling
Reach 7	H5-FL001542-0-0005	FL001542	USEPA		7/24/00	FP	6-12	ONSE	6.07	J					94		Discrete sampling
Reach 7	H5-FL001542-1-0005	FL001542	USEPA	Duplicate sample	7/24/00	FP	6-12	ONSE	0.501	UJ					94.2		Discrete sampling
Reach 7	H5-FL001543-0-0000	FL001543	USEPA		7/24/00	FP	0-6	ONSE	0.501	U	115467				91.5		Discrete sampling
Reach 7	H5-FL001543-0-0005	FL001543	USEPA		7/24/00	FP	6-12	ONSE	12.7						89.3		Discrete sampling
Reach 7	H5-FL001544-0-0000	FL001544	USEPA		7/24/00	FP	0-6	ONSE	12.5		75900				71.9		Discrete sampling
Reach 7	H5-FL001544-0-0005	FL001544	USEPA		7/24/00	FP	6-12	ONSE	4.69						80.5		Discrete sampling
Reach 7	H5-FL001545-0-0000	FL001545	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	52200				90.4		Discrete sampling
Reach 7	H5-FL001545-0-0005	FL001545	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					96.3		Discrete sampling
Reach 7	H5-FL001546-0-0000	FL001546	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	59100				95.9		Discrete sampling
Reach 7	H5-FL001546-0-0005	FL001546	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					93		Discrete sampling
Reach 7	H5-FL001547-0-0000	FL001547	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	54200				79.6		Discrete sampling
Reach 7	H5-FL001547-0-0005	FL001547	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					86.2		Discrete sampling
Reach 7	H5-FL001548-0-0000	FL001548	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	71500				84.5		Discrete sampling
Reach 7	H5-FL001548-0-0005	FL001548	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					79.6		Discrete sampling
Reach 7	H5-FL001549-0-0000	FL001549	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	10100				89.3		Discrete sampling
Reach 7	H5-FL001549-0-0005	FL001549	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					87.9		Discrete sampling
Reach 7	H5-FL001550-0-0000	FL001550	USEPA		7/25/00	FP	0-6	ONSE	0.5	U	33800				61.5		Discrete sampling
Reach 7	H5-FL001550-0-0005	FL001550	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					73.4		Discrete sampling
Reach 7	H5-FL001551-0-0000	FL001551	USEPA		7/25/00	FP	0-6	ONSE	0.501	U	29849				74.7		Discrete sampling
Reach 7	H5-FL001551-0-0005	FL001551	USEPA		7/25/00	FP	6-12	ONSE	0.5	U					79.2		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001552-0-0000	FL001552	USEPA		7/26/00	FP	0-6	ONSE	19.1		64943				66.7		Discrete sampling
Reach 7	H5-FL001552-0-0005	FL001552	USEPA		7/26/00	FP	6-12	ONSE	1.68						82.3		Discrete sampling
Reach 7	H5-FL001553-0-0000	FL001553	USEPA		7/26/00	FP	0-6	ONSE	9.71		51360				71.5		Discrete sampling
Reach 7	H5-FL001553-0-0005	FL001553	USEPA		7/26/00	FP	6-12	ONSE	0.698	J					81.2		Discrete sampling
Reach 7	H5-FL001554-0-0000	FL001554	USEPA		7/26/00	FP	0-6	ONSE	0.312	J	30732				72.7		Discrete sampling
Reach 7	H5-FL001554-0-0005	FL001554	USEPA		7/26/00	FP	6-12	ONSE	0.502	U					81		Discrete sampling
Reach 7	H5-FL001555-0-0000	FL001555	USEPA		7/26/00	FP	0-6	ONSE	11.8		64703				70		Discrete sampling
Reach 7	H5-FL001555-0-0005	FL001555	USEPA		7/26/00	FP	6-12	ONSE	0.681						84.9		Discrete sampling
Reach 7	H5-FL001555-1-0005	FL001555	USEPA	Duplicate sample	7/26/00	FP	6-12	ONSE	0.701						85		Discrete sampling
Reach 7	H5-FL001556-0-0000	FL001556	USEPA		7/26/00	FP	0-6	ONSE	4.72		29872				88.4		Discrete sampling
Reach 7	H5-FL001556-0-0005	FL001556	USEPA		7/26/00	FP	6-12	ONSE	6.59						79.8		Discrete sampling
Reach 7	H5-FL001557-0-0000	FL001557	USEPA		7/26/00	FP	0-6	ONSE	0.5	U	52895				96.6		Discrete sampling
Reach 7	H5-FL001557-0-0005	FL001557	USEPA		7/26/00	FP	6-12	ONSE	0.5	U					95.4		Discrete sampling
Reach 7	H5-FL001560-0-0000	FL001560	USEPA		7/31/00	FP	0-6	ONSE	0.5	U	10521				76.2		Discrete sampling
Reach 7	H5-FL001560-0-0005	FL001560	USEPA		7/31/00	FP	6-12	ONSE	0.269	J					79.6		Discrete sampling
Reach 7	H5-FL001561-0-0000	FL001561	USEPA		7/31/00	FP	0-6	ONSE	0.293	J	19685				74		Discrete sampling
Reach 7	H5-FL001561-0-0005	FL001561	USEPA		7/31/00	FP	6-12	ONSE	0.261	J					80.9		Discrete sampling
Reach 7	H5-FL001562-0-0000	FL001562	USEPA		7/31/00	FP	0-6	ONSE	0.664	J	24893				67.4		Discrete sampling
Reach 7	H5-FL001562-0-0005	FL001562	USEPA		7/31/00	FP	6-12	ONSE	0.345	J					74.2		Discrete sampling
Reach 7	H5-FL001563-0-0000	FL001563	USEPA		7/31/00	FP	0-6	ONSE	3.2		73941				51.1		Discrete sampling
Reach 7	H5-FL001563-0-0005	FL001563	USEPA		7/31/00	FP	6-12	ONSE	1.68						53.2		Discrete sampling
Reach 7	H5-FL001564-0-0000	FL001564	USEPA		8/1/00	FP	0-6	ONSE	0.896	J					77.7		Discrete sampling
Reach 7	H5-FL001564-0-0005	FL001564	USEPA		8/1/00	FP	6-12	ONSE	0.319	J					75.2		Discrete sampling
Reach 7	H5-FL001565-0-0000	FL001565	USEPA		8/1/00	FP	0-6	ONSE	0.815	J					84.3		Discrete sampling
Reach 7	H5-FL001565-0-0005	FL001565	USEPA		8/1/00	FP	6-12	ONSE	0.693	J					85.4		Discrete sampling
Reach 7	H5-FL001566-0-0000	FL001566	USEPA		8/1/00	FP	0-6	ONSE	1.07						85.3		Discrete sampling
Reach 7	H5-FL001566-0-0005	FL001566	USEPA		8/1/00	FP	6-12	ONSE	0.79	J					84.2		Discrete sampling
Reach 7	H5-FL001567-0-0000	FL001567	USEPA		8/1/00	FP	0-6	ONSE	0.308	J					83.8		Discrete sampling
Reach 7	H5-FL001567-0-0005	FL001567	USEPA		8/1/00	FP	6-12	ONSE	0.419	J					76.1		Discrete sampling
Reach 7	H5-FL001568-0-0000	FL001568	USEPA		8/2/00	FP	0-6	ONSE	0.501	U					71.2		Discrete sampling
Reach 7	H5-FL001568-0-0005	FL001568	USEPA		8/2/00	FP	6-12	ITS	0.23	J							Discrete sampling
Reach 7	H5-FL001579-0-0000	FL001579	USEPA		8/2/00	FP	0-6	ONSE	0.5	U					76.7		Discrete sampling
Reach 7	H5-FL001579-0-0005	FL001579	USEPA		8/2/00	FP	6-12	ONSE	0.501	U					78.7		Discrete sampling
Reach 7	H5-FL001580-0-0000	FL001580	USEPA		8/2/00	FP	0-6	ONSE	0.502	U					80.7		Discrete sampling
Reach 7	H5-FL001580-0-0005	FL001580	USEPA		8/2/00	FP	6-12	ONSE	0.502	U					86.7		Discrete sampling
Reach 7	H5-FL001581-0-0000	FL001581	USEPA		8/2/00	FP	0-6	ONSE	0.502	U					73.6		Discrete sampling
Reach 7	H5-FL001581-0-0005	FL001581	USEPA		8/2/00	FP	6-12	ONSE	0.502	U					78.7		Discrete sampling
Reach 7	H5-FL001582-0-0000	FL001582	USEPA		8/2/00	FP	0-6	ONSE	1.21						69.2		Discrete sampling
Reach 7	H5-FL001582-0-0005	FL001582	USEPA		8/2/00	FP	6-12	ONSE	0.885						53.4		Discrete sampling
Reach 7	H5-FL001586-0-0000	FL001586	USEPA		8/3/00	FP	0-6	ONSE	0.538						72.7		Discrete sampling
Reach 7	H5-FL001586-0-0005	FL001586	USEPA		8/3/00	FP	6-12	ITS	0.02	U							Discrete sampling
Reach 7	H5-FL001587-0-0000	FL001587	USEPA		8/3/00	FP	0-6	ONSE	0.348	J					71.1		Discrete sampling
Reach 7	H5-FL001587-0-0005	FL001587	USEPA		8/3/00	FP	6-12	ITS	0.027	J							Discrete sampling
Reach 7	H5-FL001588-0-0000	FL001588	USEPA		8/4/00	FP	0-6	ONSE	0.5	U					82.5		Discrete sampling
Reach 7	H5-FL001588-0-0005	FL001588	USEPA		8/4/00	FP	6-12	ONSE	0.5	U					84.6		Discrete sampling
Reach 7	H5-FL001589-0-0000	FL001589	USEPA		8/4/00	FP	0-6	ONSE	0.5	U					82.2		Discrete sampling
Reach 7	H5-FL001589-0-0005	FL001589	USEPA		8/4/00	FP	6-12	ONSE	0.5	U					90		Discrete sampling
Reach 7	H5-FL001590-0-0000	FL001590	USEPA		8/4/00	FP	0-6	ONSE	3.37						46.2		Discrete sampling
Reach 7	H5-FL001590-0-0005	FL001590	USEPA		8/4/00	FP	6-12	ONSE	2.35						66.8		Discrete sampling
Reach 7	H5-FL001591-0-0000	FL001591	USEPA		8/7/00	FP	0-6	ONSE	0.501	U					76.4		Discrete sampling
Reach 7	H5-FL001591-0-0005	FL001591	USEPA		8/7/00	FP	6-12	ONSE	0.501	U					84.6		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001591-1-0000	FL001591	USEPA	Duplicate sample	8/7/00	FP	0-6	ONSE	0.502	U					76.9		Discrete sampling
Reach 7	H5-FL001592-0-0000	FL001592	USEPA		8/7/00	FP	0-6	ONSE	0.627						83.9		Discrete sampling
Reach 7	H5-FL001592-0-0005	FL001592	USEPA		8/7/00	FP	6-12	ONSE	0.312	J					89.5		Discrete sampling
Reach 7	H5-FL001593-0-0000	FL001593	USEPA		8/7/00	FP	0-6	ONSE	0.502	U					84.3		Discrete sampling
Reach 7	H5-FL001593-0-0005	FL001593	USEPA		8/7/00	FP	6-12	ONSE	0.501	U					90.1		Discrete sampling
Reach 7	H5-FL001594-0-0000	FL001594	USEPA		8/7/00	FP	0-6	ONSE	0.502	U					75.6		Discrete sampling
Reach 7	H5-FL001594-0-0005	FL001594	USEPA		8/7/00	FP	6-12	ONSE	0.502	U					76.2		Discrete sampling
Reach 7	H5-FL001595-0-0000	FL001595	USEPA		8/7/00	FP	0-6	ONSE	0.503	U					71.6		Discrete sampling
Reach 7	H5-FL001595-0-0005	FL001595	USEPA		8/7/00	FP	6-12	ONSE	0.502	U					73.5		Discrete sampling
Reach 7	H5-FL001596-0-0000	FL001596	USEPA		8/7/00	FP	0-6	ONSE	0.503	U					74.7		Discrete sampling
Reach 7	H5-FL001596-0-0005	FL001596	USEPA		8/7/00	FP	6-12	ONSE	0.502	U					77.6		Discrete sampling
Reach 7	H5-FL001621-0-0000	FL001621	USEPA		8/9/00	FP	0-6	ONSE	0.5	U					95.3		Discrete sampling
Reach 7	H5-FL001621-0-0005	FL001621	USEPA		8/9/00	FP	6-12	ONSE	0.428	J					83		Discrete sampling
Reach 7	H5-FL001622-0-0000	FL001622	USEPA		8/9/00	FP	0-6	ONSE	0.5	U					73.7		Discrete sampling
Reach 7	H5-FL001622-0-0005	FL001622	USEPA		8/9/00	FP	6-12	ONSE	0.292	J					73.1		Discrete sampling
Reach 7	H5-FL001623-0-0000	FL001623	USEPA		8/9/00	FP	0-6	ONSE	0.557		21595				88.3		Discrete sampling
Reach 7	H5-FL001623-0-0005	FL001623	USEPA		8/9/00	FP	6-12	ONSE	1.46						81.9		Discrete sampling
Reach 7	H5-FL001624-0-0000	FL001624	USEPA		8/9/00	FP	0-6	ONSE	16						41.6		Discrete sampling
Reach 7	H5-FL001624-0-0005	FL001624	USEPA		8/9/00	FP	6-12	ONSE	5.85						55		Discrete sampling
Reach 7	H5-FL001619-0-0000	FL001619	USEPA		8/15/00	FP	0-6	ITS	0.83		34200				74		Discrete sampling
Reach 7	H5-FL001619-0-0005	FL001619	USEPA		8/15/00	FP	6-12	ITS	0.33						75.4		Discrete sampling
Reach 7	H5-FL001619-1-0005	FL001619	USEPA	Duplicate sample	8/15/00	FP	6-12	ITS	0.34						76.8		Discrete sampling
Reach 7	H5-FL001627-0-0000	FL001627	USEPA		8/16/00	FP	0-6	ITS	3.5		38800				67.5		Discrete sampling
Reach 7	H5-FL001627-0-0005	FL001627	USEPA		8/16/00	FP	6-12	ITS	1.7	J					69.8		Discrete sampling
Reach 7	H5-FL001696-0-0000	FL001696	USEPA		10/6/00	FP	0-6	STL-CHI	2.8						66.5		Discrete sampling
Reach 7	H5-FL001696-0-0005	FL001696	USEPA		10/6/00	FP	6-12	STL-CHI	1.5						72.1		Discrete sampling
Reach 7	H5-FL001697-0-0000	FL001697	USEPA		10/6/00	FP	0-6	STL-CHI	0.22						51.5		Discrete sampling
Reach 7	H5-FL001697-0-0005	FL001697	USEPA		10/6/00	FP	6-12	STL-CHI	0.21						81.1		Discrete sampling
Reach 7	H5-FL001697-1-0000	FL001697	USEPA	Duplicate sample	10/6/00	FP	0-6	STL-CHI	0.15						81.5		Discrete sampling
Reach 7	H5-FL001698-0-0000	FL001698	USEPA		10/6/00	FP	0-6	STL-CHI	0.28						70.9		Discrete sampling
Reach 7	H5-FL001698-0-0005	FL001698	USEPA		10/6/00	FP	6-12	STL-CHI	0.38	J					93		Discrete sampling
Reach 7	H5-FL001699-0-0000	FL001699	USEPA		10/6/00	FP	0-6	STL-CHI	2						67		Discrete sampling
Reach 7	H5-FL001699-0-0005	FL001699	USEPA		10/6/00	FP	6-12	STL-CHI	0.68						71.1		Discrete sampling
Reach 7	H5-FL001716-0-0000	FL001716	USEPA		10/6/00	FP	0-6	STL-CHI	0.028						77.6		Discrete sampling
Reach 7	H5-FL001716-0-0005	FL001716	USEPA		10/6/00	FP	6-12	STL-CHI	0.013	J					61		Discrete sampling
Reach 7	H5-FL001717-0-0000	FL001717	USEPA		10/6/00	FP	0-6	STL-CHI	0.03	J					48.9		Discrete sampling
Reach 7	H5-FL001717-0-0005	FL001717	USEPA		10/6/00	FP	6-12	STL-CHI	0.023	U					36		Discrete sampling
Reach 7	H5-FL001723-0-0000	FL001723	USEPA		10/17/00	FP	0-6	STL-CHI	0.92						76.6		Discrete sampling
Reach 7	H5-FL001723-0-0005	FL001723	USEPA		10/17/00	FP	6-12	STL-CHI	0.86						83.9		Discrete sampling
Reach 7	H5-FL001724-0-0000	FL001724	USEPA		10/17/00	FP	0-6	STL-CHI	2.9	J					71		Discrete sampling
Reach 7	H5-FL001724-0-0005	FL001724	USEPA		10/17/00	FP	6-12	STL-CHI	2.7	J					53.7		Discrete sampling
Reach 7	H5-FL001725-0-0000	FL001725	USEPA		2/20/01	FP	0-6	ITS	12	J					67		Discrete sampling
Reach 7	H5-FL001725-0-0005	FL001725	USEPA		2/20/01	FP	6-12	ITS	7.4	J					63		Discrete sampling
Reach 7	H5-FL001726-0-0000	FL001726	USEPA		2/20/01	FP	0-6	ITS	5.9	J					71		Discrete sampling
Reach 7	H5-FL001726-0-0005	FL001726	USEPA		2/20/01	FP	6-12	ITS	6.2	J					83		Discrete sampling
Reach 7	H5-FL001727-0-0000	FL001727	USEPA		2/20/01	FP	0-6	ITS	2	J					65		Discrete sampling
Reach 7	H5-FL001727-0-0005	FL001727	USEPA		2/20/01	FP	6-12	ITS	3.3	J					68		Discrete sampling
Reach 7	H5-FL001728-0-0000	FL001728	USEPA		2/20/01	FP	0-6	ITS	3.3	J					55		Discrete sampling
Reach 7	H5-FL001728-0-0005	FL001728	USEPA		2/20/01	FP	6-12	ITS	2.4	J					64		Discrete sampling
Reach 7	H5-FL001729-0-0000	FL001729	USEPA		2/20/01	FP	0-6	ITS	1.5	J					61		Discrete sampling
Reach 7	H5-FL001729-0-0005	FL001729	USEPA		2/20/01	FP	6-12	ITS	1	J					84		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001729-1-0000	FL001729	USEPA	Duplicate sample	2/20/01	FP	0-6	ITS	1.4	J					55		Discrete sampling
Reach 7	H5-FL001730-0-0000	FL001730	USEPA		2/20/01	FP	0-6	ITS	8.1	J					58		Discrete sampling
Reach 7	H5-FL001730-0-0005	FL001730	USEPA		2/20/01	FP	6-12	ITS	4.2	J					61		Discrete sampling
Reach 7	H5-FL001731-0-0000	FL001731	USEPA		2/20/01	FP	0-6	ITS	8.8	J					63		Discrete sampling
Reach 7	H5-FL001731-0-0005	FL001731	USEPA		2/20/01	FP	6-12	ITS	6.1	J					66		Discrete sampling
Reach 7	H5-FL001732-0-0000	FL001732	USEPA		2/20/01	FP	0-6	ITS	2.4	J					71		Discrete sampling
Reach 7	H5-FL001732-0-0005	FL001732	USEPA		2/20/01	FP	6-12	ITS	0.98	J					80		Discrete sampling
Reach 7	H5-FL001733-0-0000	FL001733	USEPA		2/20/01	FP	0-6	ITS	0.54	J					61		Discrete sampling
Reach 7	H5-FL001733-0-0005	FL001733	USEPA		2/20/01	FP	6-12	ITS	0.67	J					76		Discrete sampling
Reach 7	H5-FL001734-0-0000	FL001734	USEPA		2/21/01	FP	0-6	ITS	0.35	J					72		Discrete sampling
Reach 7	H5-FL001734-0-0005	FL001734	USEPA		2/21/01	FP	6-12	ITS	0.43	J					73		Discrete sampling
Reach 7	H5-FL001735-0-0000	FL001735	USEPA		2/21/01	FP	0-6	ITS	1.6	J					80		Discrete sampling
Reach 7	H5-FL001735-0-0005	FL001735	USEPA		2/21/01	FP	6-12	ITS	1.2	J					82		Discrete sampling
Reach 7	H5-FL001736-0-0000	FL001736	USEPA		2/21/01	FP	0-6	ITS	1.9	J					59		Discrete sampling
Reach 7	H5-FL001736-0-0005	FL001736	USEPA		2/21/01	FP	6-12	ITS	2.9	J					77		Discrete sampling
Reach 7	H5-FL001736-1-0005	FL001736	USEPA	Duplicate sample	2/21/01	FP	6-12	ITS	3.5	J					78		Discrete sampling
Reach 7	H5-FL001737-0-0000	FL001737	USEPA		2/21/01	FP	0-6	ITS	1.4	J					67		Discrete sampling
Reach 7	H5-FL001737-0-0005	FL001737	USEPA		2/21/01	FP	6-12	ITS	1.6	J					73		Discrete sampling
Reach 7	H5-FL001738-0-0000	FL001738	USEPA		2/21/01	FP	0-6	ITS	3.4	J					71		Discrete sampling
Reach 7	H5-FL001738-0-0005	FL001738	USEPA		2/21/01	FP	6-12	ITS	2.5	J					74		Discrete sampling
Reach 7	H5-FL001739-0-0000	FL001739	USEPA		2/21/01	FP	0-6	ITS	3.2	J					57		Discrete sampling
Reach 7	H5-FL001739-0-0005	FL001739	USEPA		2/21/01	FP	6-12	ITS	4.4	J					69		Discrete sampling
Reach 7	H5-FL001740-0-0000	FL001740	USEPA		2/21/01	FP	0-6	ITS	4	J					70		Discrete sampling
Reach 7	H5-FL001740-0-0005	FL001740	USEPA		2/21/01	FP	6-12	ITS	6.7	J					74		Discrete sampling
Reach 7	H5-FL001740-1-0000	FL001740	USEPA	Duplicate sample	2/21/01	FP	0-6	ITS	3.9	J					72		Discrete sampling
Reach 7	H5-FL001741-0-0000	FL001741	USEPA		2/21/01	FP	0-6	ITS	2.7	J					60		Discrete sampling
Reach 7	H5-FL001741-0-0005	FL001741	USEPA		2/21/01	FP	6-12	ITS	3.2	J					67		Discrete sampling
Reach 7	H5-FL001742-0-0000	FL001742	USEPA		2/21/01	FP	0-6	ITS	5.6	J					68		Discrete sampling
Reach 7	H5-FL001742-0-0005	FL001742	USEPA		2/21/01	FP	6-12	ITS	5.9	J					71		Discrete sampling
Reach 7	H5-FL001743-0-0000	FL001743	USEPA		2/21/01	FP	0-6	ITS	5.7	J					65		Discrete sampling
Reach 7	H5-FL001743-0-0005	FL001743	USEPA		2/21/01	FP	6-12	ITS	2.8	J					66		Discrete sampling
Reach 7	H5-FL001744-0-0000	FL001744	USEPA		2/21/01	FP	0-6	ITS	2.1	J					63		Discrete sampling
Reach 7	H5-FL001744-0-0005	FL001744	USEPA		2/21/01	FP	6-12	ITS	1.6	J					75		Discrete sampling
Reach 7	H5-FL001745-0-0000	FL001745	USEPA		2/21/01	FP	0-6	ITS	4.2	J					59		Discrete sampling
Reach 7	H5-FL001745-0-0005	FL001745	USEPA		2/21/01	FP	6-12	ITS	6.2	J					67		Discrete sampling
Reach 7	H5-FL001746-0-0000	FL001746	USEPA		2/21/01	FP	0-6	ITS	1.3	J					72		Discrete sampling
Reach 7	H5-FL001746-0-0005	FL001746	USEPA		2/21/01	FP	6-12	ITS	0.21	J					77		Discrete sampling
Reach 7	H5-FL001746-1-0000	FL001746	USEPA	Duplicate sample	2/21/01	FP	0-6	ITS	1.5	J					73		Discrete sampling
Reach 7	H5-FL001747-0-0000	FL001747	USEPA		2/21/01	FP	0-6	ITS	3.4	J					73		Discrete sampling
Reach 7	H5-FL001747-0-0005	FL001747	USEPA		2/21/01	FP	6-12	ITS	3.9	J					72		Discrete sampling
Reach 7	H5-FL001748-0-0000	FL001748	USEPA		2/22/01	FP	0-6	ITS	1.8	J					46		Discrete sampling
Reach 7	H5-FL001748-0-0005	FL001748	USEPA		2/22/01	FP	6-12	ITS	4	J					60		Discrete sampling
Reach 7	H5-FL001749-0-0000	FL001749	USEPA		2/22/01	FP	0-6	ITS	3.5	J					62		Discrete sampling
Reach 7	H5-FL001749-0-0005	FL001749	USEPA		2/22/01	FP	6-12	ITS	7.9	J					56		Discrete sampling
Reach 7	H5-FL001750-0-0000	FL001750	USEPA		2/22/01	FP	0-6	ITS	2.2	J					60		Discrete sampling
Reach 7	H5-FL001750-0-0005	FL001750	USEPA		2/22/01	FP	6-12	ITS	3.2	J					51		Discrete sampling
Reach 7	H5-FL001750-1-0000	FL001750	USEPA	Duplicate sample	2/22/01	FP	0-6	ITS	0.23	J					61		Discrete sampling
Reach 7	H5-FL001751-0-0000	FL001751	USEPA		2/22/01	FP	0-6	ITS	0.64	J					71		Discrete sampling
Reach 7	H5-FL001751-0-0005	FL001751	USEPA		2/22/01	FP	6-12	ITS	0.15	J					78		Discrete sampling
Reach 7	H5-FL001752-0-0000	FL001752	USEPA		2/22/01	FP	0-6	ITS	5.6	J					75		Discrete sampling
Reach 7	H5-FL001752-0-0005	FL001752	USEPA		2/22/01	FP	6-12	ITS	0.62	J					75		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001753-0-0000	FL001753	USEPA		2/22/01	FP	0-6	ITS	0.54	J					71		Discrete sampling
Reach 7	H5-FL001753-0-0005	FL001753	USEPA		2/22/01	FP	6-12	ITS	0.23	J					77		Discrete sampling
Reach 7	H5-FL001754-0-0000	FL001754	USEPA		2/22/01	FP	0-6	ITS	2.1	J					64		Discrete sampling
Reach 7	H5-FL001754-0-0005	FL001754	USEPA		2/22/01	FP	6-12	ITS	3.7	J					74		Discrete sampling
Reach 7	H5-FL001755-0-0000	FL001755	USEPA		2/22/01	FP	0-6	ITS	0.5	J					94		Discrete sampling
Reach 7	H5-FL001755-0-0005	FL001755	USEPA		2/22/01	FP	6-12	ITS	0.74	J					87		Discrete sampling
Reach 7	H5-FL001756-0-0000	FL001756	USEPA		2/22/01	FP	0-6	ITS	0.049	J					87		Discrete sampling
Reach 7	H5-FL001756-0-0005	FL001756	USEPA		2/22/01	FP	6-12	ITS	0.02	U					82		Discrete sampling
Reach 7	H5-FL001757-0-0000	FL001757	USEPA		2/22/01	FP	0-6	ITS	1.2	J					70		Discrete sampling
Reach 7	H5-FL001757-0-0005	FL001757	USEPA		2/22/01	FP	6-12	ITS	0.036	J					82		Discrete sampling
Reach 7	H5-FL001758-0-0000	FL001758	USEPA		2/22/01	FP	0-6	ITS	0.53	J					78		Discrete sampling
Reach 7	H5-FL001758-0-0005	FL001758	USEPA		2/22/01	FP	6-12	ITS	0.11	J					81		Discrete sampling
Reach 7	H5-FL001759-0-0000	FL001759	USEPA		2/22/01	FP	0-6	ITS	0.73	J					80		Discrete sampling
Reach 7	H5-FL001759-0-0005	FL001759	USEPA		2/22/01	FP	6-12	ITS	0.11	J					88		Discrete sampling
Reach 7	H5-FL001760-0-0000	FL001760	USEPA		2/22/01	FP	0-6	ITS	1	J					74		Discrete sampling
Reach 7	H5-FL001760-0-0005	FL001760	USEPA		2/22/01	FP	6-12	ITS	0.26	J					77		Discrete sampling
Reach 7	H5-FL001761-0-0000	FL001761	USEPA		2/22/01	FP	0-6	ITS	2.5	J					63		Discrete sampling
Reach 7	H5-FL001761-0-0005	FL001761	USEPA		2/22/01	FP	6-12	ITS	1.5	J					70		Discrete sampling
Reach 7	H5-FL001762-0-0000	FL001762	USEPA		2/22/01	FP	0-6	ITS	0.2	J					66		Discrete sampling
Reach 7	H5-FL001762-0-0005	FL001762	USEPA		2/22/01	FP	6-12	ITS	0.026	J					74		Discrete sampling
Reach 7	H5-FL001763-0-0000	FL001763	USEPA		2/22/01	FP	0-6	ITS	0.8	J					83		Discrete sampling
Reach 7	H5-FL001763-0-0005	FL001763	USEPA		2/22/01	FP	6-12	ITS	0.38	J					78		Discrete sampling
Reach 7	H5-FL001769-0-0000	FL001769	USEPA		2/22/01	FP	0-6	ITS	0.78	J					90		Discrete sampling
Reach 7	H5-FL001769-0-0005	FL001769	USEPA		2/22/01	FP	6-12	ITS	0.76	J					89		Discrete sampling
Reach 7	H5-FL001769-1-0000	FL001769	USEPA	Duplicate sample	2/22/01	FP	0-6	ITS	0.24	J					87		Discrete sampling
Reach 7	H5-FL001770-0-0000	FL001770	USEPA		2/22/01	FP	0-6	ITS	0.75	J					75		Discrete sampling
Reach 7	H5-FL001770-0-0005	FL001770	USEPA		2/22/01	FP	6-12	ITS	0.45	J					77		Discrete sampling
Reach 7	H5-FL001764-0-0000	FL001764	USEPA		2/23/01	FP	0-6	ITS	0.23	J					66		Discrete sampling
Reach 7	H5-FL001764-0-0005	FL001764	USEPA		2/23/01	FP	6-12	ITS	0.06	J					80		Discrete sampling
Reach 7	H5-FL001765-0-0000	FL001765	USEPA		2/23/01	FP	0-6	ITS	0.9	J					66		Discrete sampling
Reach 7	H5-FL001765-0-0005	FL001765	USEPA		2/23/01	FP	6-12	ITS	0.5	J					82		Discrete sampling
Reach 7	H5-FL001765-1-0000	FL001765	USEPA	Duplicate sample	2/23/01	FP	0-6	ITS	0.92	J					64		Discrete sampling
Reach 7	H5-FL001766-0-0000	FL001766	USEPA		2/23/01	FP	0-6	ITS	1	J					73		Discrete sampling
Reach 7	H5-FL001766-0-0005	FL001766	USEPA		2/23/01	FP	6-12	ITS	0.43	J					81		Discrete sampling
Reach 7	H5-FL001766-1-0005	FL001766	USEPA	Duplicate sample	2/23/01	FP	6-12	ITS	0.54	J					80		Discrete sampling
Reach 7	H5-FL001767-0-0000	FL001767	USEPA		2/23/01	FP	0-6	ITS	0.96	J					61		Discrete sampling
Reach 7	H5-FL001767-0-0005	FL001767	USEPA		2/23/01	FP	6-12	ITS	0.25	J					78		Discrete sampling
Reach 7	H5-FL001768-0-0000	FL001768	USEPA		2/23/01	FP	0-6	ITS	1.8	J					68		Discrete sampling
Reach 7	H5-FL001768-0-0005	FL001768	USEPA		2/23/01	FP	6-12	ITS	3.8	J					68		Discrete sampling
Reach 7	H5-FL001771-0-0000	FL001771	USEPA		2/23/01	FP	0-6	ITS	0.36	J					71		Discrete sampling
Reach 7	H5-FL001771-0-0005	FL001771	USEPA		2/23/01	FP	6-12	ITS	0.13	J					84		Discrete sampling
Reach 7	H5-FL001771-1-0005	FL001771	USEPA	Duplicate sample	2/23/01	FP	6-12	ITS	0.1	J					83		Discrete sampling
Reach 7	H5-FL001772-0-0000	FL001772	USEPA		2/23/01	FP	0-6	ITS	0.42	J					73		Discrete sampling
Reach 7	H5-FL001772-0-0005	FL001772	USEPA		2/23/01	FP	6-12	ITS	0.078	J					89		Discrete sampling
Reach 7	H5-FL001773-0-0000	FL001773	USEPA		2/26/01	FP	0-6	ITS	2.3	J					71		Discrete sampling
Reach 7	H5-FL001773-0-0005	FL001773	USEPA		2/26/01	FP	6-12	ITS	2.1	J					77		Discrete sampling
Reach 7	H5-FL001774-0-0000	FL001774	USEPA		2/26/01	FP	0-6	ITS	3.4	J					65		Discrete sampling
Reach 7	H5-FL001774-0-0005	FL001774	USEPA		2/26/01	FP	6-12	ITS	7.6	J					71		Discrete sampling
Reach 7	H5-FL001775-0-0000	FL001775	USEPA		2/26/01	FP	0-6	ITS	0.15	J					76		Discrete sampling
Reach 7	H5-FL001775-0-0005	FL001775	USEPA		2/26/01	FP	6-12	ITS	0.021	UJ					80		Discrete sampling
Reach 7	H5-FL001776-0-0000	FL001776	USEPA		2/26/01	FP	0-6	ITS	0.021	UJ					79		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001776-0-0005	FL001776	USEPA		2/26/01	FP	6-12	ITS	0.12	J					87		Discrete sampling
Reach 7	H5-FL001776-1-0000	FL001776	USEPA	Duplicate sample	2/26/01	FP	0-6	ITS	0.021	UJ					79		Discrete sampling
Reach 7	H5-FL001777-0-0000	FL001777	USEPA		2/26/01	FP	0-6	ITS	0.02	U					83		Discrete sampling
Reach 7	H5-FL001777-0-0005	FL001777	USEPA		2/26/01	FP	6-12	ITS	0.019	U					89		Discrete sampling
Reach 7	H5-FL001778-0-0000	FL001778	USEPA		2/26/01	FP	0-6	ITS	0.021	U					79		Discrete sampling
Reach 7	H5-FL001778-0-0005	FL001778	USEPA		2/26/01	FP	6-12	ITS	0.019	U					88		Discrete sampling
Reach 7	H5-FL001779-0-0000	FL001779	USEPA		2/26/01	FP	0-6	ITS	1.8	J					60		Discrete sampling
Reach 7	H5-FL001779-0-0005	FL001779	USEPA		2/26/01	FP	6-12	ITS	0.13	J					71		Discrete sampling
Reach 7	H5-FL001780-0-0000	FL001780	USEPA		2/26/01	FP	0-6	ITS	2.9	J					56		Discrete sampling
Reach 7	H5-FL001780-0-0005	FL001780	USEPA		2/26/01	FP	6-12	ITS	0.24	J					67		Discrete sampling
Reach 7	H5-FL001781-0-0000	FL001781	USEPA		2/26/01	FP	0-6	ITS	12	J					66		Discrete sampling
Reach 7	H5-FL001781-0-0005	FL001781	USEPA		2/26/01	FP	6-12	ITS	14	J					62		Discrete sampling
Reach 7	H5-FL001782-0-0000	FL001782	USEPA		2/26/01	FP	0-6	ITS	0.13	J					72		Discrete sampling
Reach 7	H5-FL001782-0-0005	FL001782	USEPA		2/26/01	FP	6-12	ITS	0.021	U					78		Discrete sampling
Reach 7	H5-FL001782-1-0005	FL001782	USEPA	Duplicate sample	2/26/01	FP	6-12	ITS	0.022	U					76		Discrete sampling
Reach 7	H5-FL001783-0-0000	FL001783	USEPA		2/26/01	FP	0-6	ITS	0.13	J					71		Discrete sampling
Reach 7	H5-FL001783-0-0005	FL001783	USEPA		2/26/01	FP	6-12	ITS	0.11	J					81		Discrete sampling
Reach 7	H5-FL001784-0-0000	FL001784	USEPA		2/26/01	FP	0-6	ITS	0.12	J					70		Discrete sampling
Reach 7	H5-FL001784-0-0005	FL001784	USEPA		2/26/01	FP	6-12	ITS	0.095	J					74		Discrete sampling
Reach 7	H5-FL001785-0-0000	FL001785	USEPA		2/27/01	FP	0-6	ITS	0.13	J					74		Discrete sampling
Reach 7	H5-FL001785-0-0005	FL001785	USEPA		2/27/01	FP	6-12	ITS	0.022	U					75		Discrete sampling
Reach 7	H5-FL001786-0-0000	FL001786	USEPA		2/27/01	FP	0-6	ITS	3.9	J					35		Discrete sampling
Reach 7	H5-FL001786-0-0005	FL001786	USEPA		2/27/01	FP	6-12	ITS	0.44	J					45		Discrete sampling
Reach 7	H5-FL001787-0-0000	FL001787	USEPA		2/27/01	FP	0-6	ITS	3.1	J					71		Discrete sampling
Reach 7	H5-FL001787-0-0005	FL001787	USEPA		2/27/01	FP	6-12	ITS	3.6	J					67		Discrete sampling
Reach 7	H5-FL001788-0-0000	FL001788	USEPA		2/27/01	FP	0-6	ITS	1.8	J					33		Discrete sampling
Reach 7	H5-FL001788-0-0005	FL001788	USEPA		2/27/01	FP	6-12	ITS	0.028	U					59		Discrete sampling
Reach 7	H5-FL001789-0-0000	FL001789	USEPA		2/27/01	FP	0-6	ITS	0.61	J					71		Discrete sampling
Reach 7	H5-FL001789-0-0005	FL001789	USEPA		2/27/01	FP	6-12	ITS	0.3	J					88		Discrete sampling
Reach 7	H5-FL001790-0-0000	FL001790	USEPA		2/27/01	FP	0-6	ITS	1.4	J					68		Discrete sampling
Reach 7	H5-FL001790-0-0005	FL001790	USEPA		2/27/01	FP	6-12	ITS	0.84	J					80		Discrete sampling
Reach 7	H5-FL001791-0-0000	FL001791	USEPA		2/27/01	FP	0-6	ITS	5.6	J					55		Discrete sampling
Reach 7	H5-FL001791-0-0005	FL001791	USEPA		2/27/01	FP	6-12	ITS	1.7	J					54		Discrete sampling
Reach 7	H5-FL001791-1-0005	FL001791	USEPA	Duplicate sample	2/27/01	FP	6-12	ITS	2.3	J					53		Discrete sampling
Reach 7	H5-FL001792-0-0000	FL001792	USEPA		2/27/01	FP	0-6	ITS	0.72	J					67		Discrete sampling
Reach 7	H5-FL001792-0-0005	FL001792	USEPA		2/27/01	FP	6-12	ITS	0.25	J					77		Discrete sampling
Reach 7	H5-FL001792-1-0000	FL001792	USEPA	Duplicate sample	2/27/01	FP	0-6	ITS	0.91	J					68		Discrete sampling
Reach 7	H5-FL001793-0-0000	FL001793	USEPA		2/27/01	FP	0-6	ITS	0.44	J					78		Discrete sampling
Reach 7	H5-FL001793-0-0005	FL001793	USEPA		2/27/01	FP	6-12	ITS	0.14	J					80		Discrete sampling
Reach 7	H5-FL001795-0-0000	FL001795	USEPA		2/28/01	FP	0-6	ITS	2.1	J					69		Discrete sampling
Reach 7	H5-FL001795-0-0005	FL001795	USEPA		2/28/01	FP	6-12	ITS	0.4	J					70		Discrete sampling
Reach 7	H5-FL001796-0-0000	FL001796	USEPA		2/28/01	FP	0-6	ITS	1.4	J					63		Discrete sampling
Reach 7	H5-FL001796-0-0005	FL001796	USEPA		2/28/01	FP	6-12	ITS	0.55	J					72		Discrete sampling
Reach 7	H5-FL001797-0-0000	FL001797	USEPA		3/1/01	FP	0-6	ITS	2	J					62		Discrete sampling
Reach 7	H5-FL001797-0-0005	FL001797	USEPA		3/1/01	FP	6-12	ITS	1.5	J					67		Discrete sampling
Reach 7	H5-FL001798-0-0000	FL001798	USEPA		3/26/01	FP	0-6	ITS	1.4	J					88		Discrete sampling
Reach 7	H5-FL001798-0-0005	FL001798	USEPA		3/26/01	FP	6-12	ITS	0.91	J					80		Discrete sampling
Reach 7	H5-FL001811-0-0000	FL001811	USEPA		7/31/01	FP	0-6	ITS	1.2						62.7		Discrete sampling
Reach 7	H5-FL001811-0-0005	FL001811	USEPA		7/31/01	FP	6-12	ITS	3	J					65		Discrete sampling
Reach 7	H5-FL001812-0-0000	FL001812	USEPA		7/31/01	FP	0-6	ITS	1.2	J					53.6		Discrete sampling
Reach 7	H5-FL001812-0-0005	FL001812	USEPA		7/31/01	FP	0-6	ITS	0.55	J					66.8		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001812-1-0000	FL001812	USEPA	Duplicate sample	7/31/01	FP	0-6	ITS	1.8	J					45.4		Discrete sampling
Reach 7	H5-FL001813-0-0000	FL001813	USEPA		7/31/01	FP	0-6	ITS	0.1						81.5		Discrete sampling
Reach 7	H5-FL001813-0-0005	FL001813	USEPA		7/31/01	FP	6-12	ITS	0.21						69.4		Discrete sampling
Reach 7	H5-FL001815-0-0000	FL001815	USEPA		7/31/01	FP	0-6	ITS	4.7						86.1		Discrete sampling
Reach 7	H5-FL001815-0-0005	FL001815	USEPA		7/31/01	FP	6-12	ITS	1.3						92.6		Discrete sampling
Reach 7	H5-FL001816-0-0000	FL001816	USEPA		7/31/01	FP	0-6	ITS	0.64						72.6		Discrete sampling
Reach 7	H5-FL001816-0-0005	FL001816	USEPA		7/31/01	FP	6-12	ITS	0.26						90		Discrete sampling
Reach 7	H5-FL001817-0-0000	FL001817	USEPA		7/31/01	FP	0-6	ITS	1						62.2		Discrete sampling
Reach 7	H5-FL001817-0-0005	FL001817	USEPA		7/31/01	FP	6-12	ITS	1.3						86.9		Discrete sampling
Reach 7	H5-FL001814-0-0000	FL001814	USEPA		8/1/01	FP	0-6	ITS	0.053						84		Discrete sampling
Reach 7	H5-FL001814-0-0005	FL001814	USEPA		8/1/01	FP	6-12	ITS	0.031						84.5		Discrete sampling
Reach 7	H5-FL001820-0-0000	FL001820	USEPA		8/1/01	FP	0-6	ITS	0.7						87.6		Discrete sampling
Reach 7	H5-FL001820-0-0005	FL001820	USEPA		8/1/01	FP	6-12	ITS	0.067						88.8		Discrete sampling
Reach 7	H5-FL001821-0-0000	FL001821	USEPA		8/1/01	FP	0-6	ITS	7.3						55.1		Discrete sampling
Reach 7	H5-FL001821-0-0005	FL001821	USEPA		8/1/01	FP	6-12	ITS	7.9						63.8		Discrete sampling
Reach 7	H5-FL001822-0-0000	FL001822	USEPA		8/6/01	FP	0-6	ITS	5.4	J					62.9		Discrete sampling
Reach 7	H5-FL001822-0-0005	FL001822	USEPA		8/6/01	FP	6-12	ITS	2.2	J					77.9		Discrete sampling
Reach 7	H5-FL001823-0-0000	FL001823	USEPA		8/6/01	FP	0-6	ITS	0.63	J					84.7		Discrete sampling
Reach 7	H5-FL001823-0-0005	FL001823	USEPA		8/6/01	FP	6-12	ITS	0.12	J					92.1		Discrete sampling
Reach 7	H5-FL001824-0-0000	FL001824	USEPA		8/6/01	FP	0-6	ITS	0.018	UJ					92.6		Discrete sampling
Reach 7	H5-FL001824-0-0005	FL001824	USEPA		8/6/01	FP	6-12	ITS	0.017	UJ					97.7		Discrete sampling
Reach 7	H5-FL001825-0-0000	FL001825	USEPA		8/6/01	FP	0-6	ITS	11	J					76.8		Discrete sampling
Reach 7	H5-FL001825-0-0005	FL001825	USEPA		8/6/01	FP	6-12	ITS	14	J					88.6		Discrete sampling
Reach 7	H5-FL001936-0-0000	FL001936	USEPA		1/8/02	FP	0-6	ITS	0.36	J					73.4		Discrete sampling
Reach 7	H5-FL001937-0-0000	FL001937	USEPA		1/8/02	FP	0-6	ITS	0.72	J					74.1		Discrete sampling
Reach 7	H5-FL001938-0-0000	FL001938	USEPA		1/8/02	FP	0-6	ITS	4.8	J					67.8		Discrete sampling
Reach 7	H5-FL001939-0-0000	FL001939	USEPA		1/8/02	FP	0-6	ITS	15	J					70.8		Discrete sampling
Reach 7	H5-FL001940-0-0000	FL001940	USEPA		1/8/02	FP	0-6	ITS	0.077	J					69.6		Discrete sampling
Reach 7	H5-FL001948-0-0000	FL001948	USEPA		1/8/02	FP	0-6	ITS	1.1	J					76		Discrete sampling
Reach 7	H5-FL001949-0-0000	FL001942	USEPA		1/8/02	FP	0-6	ITS	0.88	J					82.7		Discrete sampling
Reach 7	H5-FL001950-0-0000	FL001950	USEPA		1/8/02	FP	0-6	ITS	4.6	J					68.2		Discrete sampling
Reach 7	H5-FL001951-0-0000	FL001951	USEPA		1/8/02	FP	0-6	ITS	3.5	J					69.3		Discrete sampling
Reach 7	H5-FL001952-0-0000	FL001952	USEPA		1/8/02	FP	0-6	ITS	2	J					75		Discrete sampling
Reach 7	H5-FL001953-0-0000	FL001953	USEPA		1/8/02	FP	0-6	ITS	0.8	J					72.9		Discrete sampling
Reach 7	H5-FL001954-0-0000	FL001954	USEPA		1/8/02	FP	0-6	ITS	3.5	J					64		Discrete sampling
Reach 7	H5-FL001955-0-0000	FL001955	USEPA		1/8/02	FP	0-6	ITS	3.1	J					59		Discrete sampling
Reach 7	H5-FL001955-1-0000	FL001955	USEPA	Duplicate sample	1/8/02	FP	0-6	ITS	3.2	J					61.1		Discrete sampling
Reach 7	H5-FL001941-0-0000	FL001941	USEPA		1/9/02	FP	0-6	ITS	8.9	J					67.8		Discrete sampling
Reach 7	H5-FL001942-0-0000	FL001942	USEPA		1/9/02	FP	0-6	ITS	2.2	J					81.5		Discrete sampling
Reach 7	H5-FL001943-0-0000	FL001943	USEPA		1/9/02	FP	0-6	ITS	1.2	J					84.9		Discrete sampling
Reach 7	H5-FL001944-0-0000	FL001944	USEPA		1/9/02	FP	0-6	ITS	1.4	J					77.1		Discrete sampling
Reach 7	H5-FL001945-0-0000	FL001945	USEPA		1/9/02	FP	0-6	ITS	2.3	J					66.1		Discrete sampling
Reach 7	H5-FL001946-0-0000	FL001946	USEPA		1/9/02	FP	0-6	ITS	2.3	J					71.9		Discrete sampling
Reach 7	H5-FL001934-0-0000	FL001934	USEPA		2/7/02	FP	0-6	ITS	0.2						78.5		Discrete sampling
Reach 7	H5-FL001935-0-0000	FL001935	USEPA		2/7/02	FP	0-6	ITS	0.077						82		Discrete sampling
Reach 7	H5-FL001956-0-0000	FL001956	USEPA		2/7/02	FP	0-6	ITS	0.022	U					77.4		Discrete sampling
Reach 7	H5-FL001957-0-0000	FL001957	USEPA		2/7/02	FP	0-6	ITS	0.023	U					73.5		Discrete sampling
Reach 7	H5-FL001958-0-0000	FL001958	USEPA		2/7/02	FP	0-6	ITS	0.019	U					89		Discrete sampling
Reach 7	H5-FL001967-0-0000	FL001967	USEPA		2/7/02	FP	0-6	ITS	6.7						66.6		Discrete sampling
Reach 7	H5-FL001968-0-0000	FL001968	USEPA		2/7/02	FP	0-6	ITS	0.023	U					72.7		Discrete sampling
Reach 7	H5-FL001968-1-0000	FL001968	USEPA	Duplicate sample	2/7/02	FP	0-6	ITS	0.024	U					68.7		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001969-0-0000	FL001969	USEPA		2/7/02	FP	0-6	ITS	0.63						57.3		Discrete sampling
Reach 7	H5-FL001970-0-0000	FL001970	USEPA		2/7/02	FP	0-6	ITS	2.9						49.6		Discrete sampling
Reach 7	H5-FL001983-0-0000	FL001983	USEPA		2/11/02	FP	0-6	ITS	6.8						46.7		Discrete sampling
Reach 7	H5-FL001984-0-0000	FL001984	USEPA		2/11/02	FP	0-6	ITS	12						36.8		Discrete sampling
Reach 7	H5-FL001989-0-0000	FL001989	USEPA		2/11/02	FP	0-6	ITS	1.6						73.4		Discrete sampling
Reach 7	H5-FL001904-0-0000	FL001904	USEPA		2/13/02	FP	0-6	ITS	0.06						61.6		Discrete sampling
Reach 7	H5-FL001905-0-0000	FL001905	USEPA		2/13/02	FP	0-6	ITS	0.036						66.3		Discrete sampling
Reach 7	H5-FL001906-0-0000	FL001906	USEPA		2/13/02	FP	0-6	ITS	0.025	U					65.6		Discrete sampling
Reach 7	H5-FL001959-0-0000	FL001959	USEPA		2/13/02	FP	0-6	ITS	4.4						72		Discrete sampling
Reach 7	H5-FL001960-0-0000	FL001960	USEPA		2/13/02	FP	0-6	ITS	1.3						62.1		Discrete sampling
Reach 7	H5-FL001961-0-0000	FL001961	USEPA		2/13/02	FP	0-6	ITS	2						79.4		Discrete sampling
Reach 7	H5-FL001965-0-0000	FL001965	USEPA		2/13/02	FP	0-6	ITS	4.3						66.9		Discrete sampling
Reach 7	H5-FL001966-0-0000	FL001966	USEPA		2/13/02	FP	0-6	ITS	1.5						68		Discrete sampling
Reach 7	H5-FL001921-0-0000	FL001921	USEPA		2/14/02	FP	0-6	ITS	1.9						65.5		Discrete sampling
Reach 7	H5-FL001922-0-0000	FL001922	USEPA		2/14/02	FP	0-6	ITS	13						48.9		Discrete sampling
Reach 7	H5-FL001922-1-0000	FL001922	USEPA	Duplicate sample	2/14/02	FP	0-6	ITS	14						49.5		Discrete sampling
Reach 7	H5-FL001923-0-0000	FL001923	USEPA		2/14/02	FP	0-6	ITS	9.2						43		Discrete sampling
Reach 7	H5-FL001930-0-0000	FL001930	USEPA		2/18/02	FP	0-6	ITS	0.35						90.9		Discrete sampling
Reach 7	H5-FL001931-0-0000	FL001931	USEPA		2/18/02	FP	0-6	ITS	5.1						65.5		Discrete sampling
Reach 7	H5-FL001932-0-0000	FL001932	USEPA		2/18/02	FP	0-6	ITS	1.9						75.1		Discrete sampling
Reach 7	H5-FL001933-0-0000	FL001933	USEPA		2/18/02	FP	0-6	ITS	0.026						74.6		Discrete sampling
Reach 7	H5-FL001933-1-0000	FL001933	USEPA	Duplicate sample	2/18/02	FP	0-6	ITS	0.022						76.1		Discrete sampling
Reach 7	H5-FL001925-0-0000	FL001925	USEPA		2/19/02	FP	0-6	ITS	2.5						72.7		Discrete sampling
Reach 7	H5-FL001927-0-0000	FL001927	USEPA		2/19/02	FP	0-6	ITS	0.56						81.3		Discrete sampling
Reach 7	H5-FL001928-0-0000	FL001928	USEPA		2/19/02	FP	0-6	ITS	2.3						54.2		Discrete sampling
Reach 7	H5-FL001929-0-0000	FL001929	USEPA		2/19/02	FP	0-6	ITS	2.4						68.9		Discrete sampling
Reach 7	H5-FL001947-0-0000	FL001947	USEPA		2/20/02	FP	0-6	ITS	4.7						63.5		Discrete sampling
Reach 7	H5-FL001971-0-0000	FL001971	USEPA		2/20/02	FP	0-6	ITS	0.16						77.5		Discrete sampling
Reach 7	H5-FL001972-0-0000	FL001972	USEPA		2/20/02	FP	0-6	ITS	0.61						69		Discrete sampling
Reach 7	H5-FL001973-0-0000	FL001973	USEPA		2/20/02	FP	0-6	ITS	2.1						75.6		Discrete sampling
Reach 7	H5-FL001973-1-0000	FL001973	USEPA	Duplicate sample	2/20/02	FP	0-6	ITS	2.1						75.8		Discrete sampling
Reach 7	H5-FL001974-0-0000	FL001974	USEPA		2/20/02	FP	0-6	ITS	1.4						66.8		Discrete sampling
Reach 7	H5-FL001895-0-0000	FL001895	USEPA		2/25/02	FP	0-6	ITS	0.021	U					79.1		Discrete sampling
Reach 7	H5-FL001895-1-0000	FL001895	USEPA	Duplicate sample	2/25/02	FP	0-6	ITS	0.021	U					79		Discrete sampling
Reach 7	H5-FL001896-0-0000	FL001896	USEPA		2/25/02	FP	0-6	ITS	0.058	J					83.2		Discrete sampling
Reach 7	H5-FL001897-0-0000	FL001897	USEPA		2/25/02	FP	0-6	ITS	0.059	J					60.3		Discrete sampling
Reach 7	H5-FL001898-0-0000	FL001898	USEPA		2/25/02	FP	0-6	ITS	0.48	J					78.2		Discrete sampling
Reach 7	H5-FL001899-0-0000	FL001899	USEPA		2/25/02	FP	0-6	ITS	0.022						77.2		Discrete sampling
Reach 7	H5-FL001900-0-0000	FL001900	USEPA		2/25/02	FP	0-6	ITS	0.024						74.1		Discrete sampling
Reach 7	H5-FL001901-0-0000	FL001901	USEPA		2/25/02	FP	0-6	ITS	0.075						71.9		Discrete sampling
Reach 7	H5-FL001913-0-0000	FL001913	USEPA		2/25/02	FP	0-6	ITS	0.28						85.5		Discrete sampling
Reach 7	H5-FL001914-0-0000	FL001914	USEPA		2/25/02	FP	0-6	ITS	0.32						81.2		Discrete sampling
Reach 7	H5-FL001915-0-0000	FL001915	USEPA		2/25/02	FP	0-6	ITS	1.3						79.2		Discrete sampling
Reach 7	H5-FL001916-0-0000	FL001916	USEPA		2/25/02	FP	0-6	ITS	2.3						70.1		Discrete sampling
Reach 7	H5-FL001892-0-0000	FL001892	USEPA		2/26/02	FP	0-6	ITS	2.9						74.4		Discrete sampling
Reach 7	H5-FL001893-0-0000	FL001893	USEPA		2/26/02	FP	0-6	ITS	16						83.9		Discrete sampling
Reach 7	H5-FL001894-0-0000	FL001894	USEPA		2/26/02	FP	0-6	ITS	0.041						78.9		Discrete sampling
Reach 7	H5-FL001902-0-0000	FL001902	USEPA		2/26/02	FP	0-6	ITS	0.055						76.1		Discrete sampling
Reach 7	H5-FL001903-0-0000	FL001903	USEPA		2/26/02	FP	0-6	ITS	0.02	U					83.1		Discrete sampling
Reach 7	H5-FL001907-0-0000	FL001907	USEPA		2/26/02	FP	0-6	ITS	0.16						81		Discrete sampling
Reach 7	H5-FL001908-0-0000	FL001908	USEPA		2/26/02	FP	0-6	ITS	0.077						74.9		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 7	H5-FL001909-0-0000	FL001909	USEPA		2/26/02	FP	0-6	ITS	0.072						77.2		Discrete sampling
Reach 7	H5-FL001910-0-0000	FL001910	USEPA		2/26/02	FP	0-6	ITS	0.029						76.8		Discrete sampling
Reach 7	H5-FL001911-0-0000	FL001911	USEPA		2/26/02	FP	0-6	ITS	0.44						55.9		Discrete sampling
Reach 7	H5-FL001912-0-0000	FL001912	USEPA		2/26/02	FP	0-6	ITS	0.02	U					83.8		Discrete sampling
Reach 7	H5-FL001917-0-0000	FL001917	USEPA		2/26/02	FP	0-6	ITS	7.1	J					81.8		Discrete sampling
Reach 7	H5-FL001918-0-0000	FL001918	USEPA		2/26/02	FP	0-6	ITS	0.37	J					80.1		Discrete sampling
Reach 7	H5-FL001919-0-0000	FL001919	USEPA		2/26/02	FP	0-6	ITS	0.73						84.2		Discrete sampling
Reach 7	H5-FL001920-0-0000	FL001920	USEPA		2/26/02	FP	0-6	ITS	2.3						71.4		Discrete sampling
Reach 7	H5-FL001924-0-0000	FL001924	USEPA		2/26/02	FP	0-6	ITS	34						45.2		Discrete sampling
Reach 7	H5-FL001926-0-0000	FL001926	USEPA		2/26/02	FP	0-6	ITS	0.14						70.4		Discrete sampling
Reach 7	H5-FL001975-0-0000	FL001975	USEPA		2/27/02	FP	0-6	ITS	2.6	J					63.1		Discrete sampling
Reach 7	H5-FL001976-0-0000	FL001976	USEPA		2/27/02	FP	0-6	ITS	0.82						78.3		Discrete sampling
Reach 7	H5-FL001976-1-0000	FL001976	USEPA	Duplicate sample	2/27/02	FP	0-6	ITS	0.84						78.5		Discrete sampling
Reach 7	H5-FL001977-0-0000	FL001977	USEPA		2/27/02	FP	0-6	ITS	1.4						71		Discrete sampling
Reach 7	H5-FL001985-0-0000	FL001985	USEPA		2/27/02	FP	0-6	ITS	0.023	J					80.2		Discrete sampling
Reach 7	H5-FL001986-0-0000	FL001986	USEPA		2/27/02	FP	0-6	ITS	0.022	U					73.9		Discrete sampling
Reach 7	H5-FL001978-0-0000	FL001978	USEPA		2/28/02	FP	0-6	ITS	0.88						72.7		Discrete sampling
Reach 7	H5-FL001978-1-0000	FL001978	USEPA	Duplicate sample	2/28/02	FP	0-6	ITS	1						70.4		Discrete sampling
Reach 7	H5-FL001979-0-0000	FL001979	USEPA		2/28/02	FP	0-6	ITS	0.21						74.6		Discrete sampling
Reach 7	H5-FL001980-0-0000	FL001980	USEPA		2/28/02	FP	0-6	ITS	7.5						51.6		Discrete sampling
Reach 7	H5-FL001981-0-0000	FL001981	USEPA		2/28/02	FP	0-6	ITS	0.78	J					80.8		Discrete sampling
Reach 7	H5-FL001982-0-0000	FL001982	USEPA		2/28/02	FP	0-6	ITS	24						39.5		Discrete sampling
Reach 7	H5-FL001987-0-0000	FL001987	USEPA		2/28/02	FP	0-6	ITS	0.74						80.3		Discrete sampling
Reach 7	H5-FL001988-0-0000	FL001988	USEPA		2/28/02	FP	0-6	ITS	0.021	U					77.7		Discrete sampling
Reach 7	H5-FL001988-1-0000	FL001988	USEPA	Duplicate sample	2/28/02	FP	0-6	ITS	0.021	U					80.1		Discrete sampling
Reach 7	H5-FL002028-0-0000	FL002028	USEPA		5/20/02	FP	0-6	ITS	0.12						84.7		Discrete sampling
Reach 7	H5-FL002029-0-0000	FL002029	USEPA		5/20/02	FP	0-6	ITS	0.046						80.8		Discrete sampling
Reach 7	H5-FL002030-0-0000	FL002030	USEPA		5/20/02	FP	0-6	ITS	0.068						87.8		Discrete sampling
Reach 8	658	FP9D-L1	BBL		1/12/95	FP	0-6	Quanterra	4.2		69000						Systematic sampling
Reach 8	659	FP9D-L1	BBL		1/12/95	FP	6-12	Quanterra	1.4								Systematic sampling
Reach 8	663	FP9D-L2	BBL		1/12/95	FP	0-6	Quanterra	0.38		63000						Systematic sampling
Reach 8	664	FP9D-L2	BBL		1/12/95	FP	6-12	Quanterra	0.22								Systematic sampling
Reach 8	665	FP9D-L3	BBL		1/12/95	FP	0-6	Quanterra	0.043	U	33000						Systematic sampling
Reach 8	666	FP9D-L3	BBL		1/12/95	FP	6-12	Quanterra	0.043	U							Systematic sampling
Reach 8	667	FP9D-L4	BBL		1/12/95	FP	0-6	Quanterra	0.052	U	16000						Systematic sampling
Reach 8	668	FP9D-L4	BBL		1/12/95	FP	6-12	Quanterra	0.041	U							Systematic sampling
Reach 8	669	FP9D-L5	BBL		1/12/95	FP	0-6	Quanterra	0.073		24000						Systematic sampling
Reach 8	670	FP9D-R1	BBL		1/12/95	FP	0-6	Quanterra	0.15		20000						Systematic sampling
Reach 8	671	FP9D-R1	BBL	Duplicate sample	1/12/95	FP	0-6	Quanterra	140		21000						Systematic sampling
Reach 8	672	FP9D-R1	BBL		1/12/95	FP	6-12	Quanterra	0.1								Systematic sampling
Reach 8	673	FP9D-R2	BBL		1/12/95	FP	0-6	Quanterra	0.12		26000						Systematic sampling
Reach 8	674	FP9D-R2	BBL		1/12/95	FP	6-12	Quanterra	0.047	U							Systematic sampling
Reach 8	675	FP9D-R3	BBL		1/12/95	FP	0-6	Quanterra	0.3		24000						Systematic sampling
Reach 8	676	FP9D-R3	BBL		1/12/95	FP	6-12	Quanterra	0.29								Systematic sampling
Reach 8	677	FP9D-R4	BBL		1/12/95	FP	0-6	Quanterra	0.082		29000						Systematic sampling
Reach 8	678	FP9D-R4	BBL		1/12/95	FP	6-12	Quanterra	0.045	U							Systematic sampling
Reach 8	679	FP9D-R5	BBL		1/12/95	FP	0-6	Quanterra	0.045	U	25000						Systematic sampling
Reach 8	680	FP9D-R5	BBL		1/12/95	FP	6-12	Quanterra	0.044	U							Systematic sampling
Reach 8	660	FP9D-L1	BBL		5/24/95	FP	12-18	Quanterra	0.39								Systematic sampling
Reach 8	661	FP9D-L1	BBL		5/24/95	FP	18-24	Quanterra	0.39								Systematic sampling
Reach 8	662	FP9D-L1	BBL		5/24/95	FP	24-30	Quanterra	0.39								Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach 8	H5-BS000141-0-0000	BS000141	USEPA		1/11/00	FP	0-6	ONSE	1.16						60.8		Discrete sampling
Reach 8	H5-BS000141-0-0005	BS000141	USEPA		1/11/00	FP	6-12	ONSE	0.936						57.8		Discrete sampling
Reach 8	H5-FL001235-0-0000	FL001235	USEPA		1/11/00	FP	0-6	ONSE	0.5	U					89.7		Discrete sampling
Reach 8	H5-FL001235-0-0005	FL001235	USEPA		1/11/00	FP	6-12	ONSE	0.501	U					99.9		Discrete sampling
Reach 8	H5-FL001236-0-0000	FL001236	USEPA		1/11/00	FP	0-6	ONSE	0.505	U					60.2		Discrete sampling
Reach 8	H5-FL001236-0-0005	FL001236	USEPA		1/11/00	FP	6-12	ONSE	0.501	U					83.7		Discrete sampling
Reach 8	H5-FL001237-0-0000	FL001237	USEPA		1/11/00	FP	0-6	ONSE	1.01						71.6		Discrete sampling
Reach 8	H5-FL001237-0-0005	FL001237	USEPA		1/11/00	FP	6-12	ONSE	0.503	U					89		Discrete sampling
Reach 8	H5-FL001238-0-0000	FL001238	USEPA		1/11/00	FP	0-6	ONSE	0.504	U					78.2		Discrete sampling
Reach 8	H5-FL001238-0-0005	FL001238	USEPA		1/11/00	FP	6-12	ONSE	0.503	U					79.2		Discrete sampling
Reach 8	H5-FL001429-0-0000	FL001429	USEPA		2/9/00	FP	0-6	ITS	6	J					78.3		Discrete sampling
Reach 8	H5-FL001429-0-0005	FL001429	USEPA		2/9/00	FP	6-12	ONSE	0.317	J					81		Discrete sampling
Reach 8	H5-FL001718-0-0000	FL001718	USEPA		10/17/00	FP	0-6	STL-CHI	0.2						81.1		Discrete sampling
Reach 8	H5-FL001718-0-0005	FL001718	USEPA		10/17/00	FP	6-12	STL-CHI	0.041						87.2		Discrete sampling
Reach 8	H5-FL001719-0-0000	FL001719	USEPA		10/17/00	FP	0-6	STL-CHI	0.4						74.3		Discrete sampling
Reach 8	H5-FL001719-0-0005	FL001719	USEPA		10/17/00	FP	6-12	STL-CHI	0.56						75		Discrete sampling
Reach 8	H5-FL001719-1-0000	FL001719	USEPA	Duplicate sample	10/17/00	FP	0-6	STL-CHI	0.34						84.8		Discrete sampling
Reach 8	H5-FL001720-0-0000	FL001720	USEPA		10/17/00	FP	0-6	STL-CHI	3.4	J					40.5		Discrete sampling
Reach 8	H5-FL001720-0-0005	FL001720	USEPA		10/17/00	FP	6-12	STL-CHI	1.4						68.8		Discrete sampling
Reach 8	H5-FL001721-0-0000	FL001721	USEPA		10/17/00	FP	0-6	STL-CHI	0.12						88.5		Discrete sampling
Reach 8	H5-FL001721-0-0005	FL001721	USEPA		10/17/00	FP	6-12	STL-CHI	0.8						82		Discrete sampling
Reach 8	H5-FL001722-0-0000	FL001722	USEPA		10/17/00	FP	0-6	STL-CHI	2.82						69.4		Discrete sampling
Reach 8	H5-FL001722-0-0005	FL001722	USEPA		10/17/00	FP	6-12	STL-CHI	3.9						42		Discrete sampling
Reach 8	H5-FL001818-0-0000	FL001818	USEPA		8/1/01	FP	0-6	ITS	1.3						91.6		Discrete sampling
Reach 8	H5-FL001818-0-0005	FL001818	USEPA		8/1/01	FP	6-12	ITS	0.53						95.9		Discrete sampling
Reach 8	H5-FL001819-0-0000	FL001819	USEPA		8/1/01	FP	0-6	ITS	0.81						82.1		Discrete sampling
Reach 8	H5-FL001819-0-0005	FL001819	USEPA		8/1/01	FP	6-12	ITS	2.2						74.6		Discrete sampling
Reach 8	H5-FL001819-1-0000	FL001819	USEPA	Duplicate sample	8/1/01	FP	0-6	ITS	0.76						71.8		Discrete sampling
Reach 9	1635	FP10L-1	BBL		12/5/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1636	FP10L-1	BBL		12/5/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1637	FP10L-2	BBL		12/5/90	FP	0-6	ITAS	0.4								Systematic sampling
Reach 9	1638	FP10L-2	BBL	Duplicate sample	12/5/90	FP	0-6	ITAS	500								Systematic sampling
Reach 9	1639	FP10L-2	BBL		12/5/90	FP	6-12	ITAS	0.08								Systematic sampling
Reach 9	1640	FP10L-3	BBL		12/5/90	FP	0-6	ITAS	0.8								Systematic sampling
Reach 9	1641	FP10L-3	BBL		12/5/90	FP	6-12	ITAS	0.3								Systematic sampling
Reach 9	1646	FP10R-1	BBL		12/5/90	FP	0-6	ITAS	0.06								Systematic sampling
Reach 9	1647	FP10R-1	BBL		12/5/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1648	FP10R-2	BBL		12/5/90	FP	0-6	ITAS	0.7								Systematic sampling
Reach 9	1649	FP10R-2	BBL		12/5/90	FP	6-12	ITAS	3.1								Systematic sampling
Reach 9	1650	FP10R-3	BBL		12/5/90	FP	0-6	ITAS	0.5								Systematic sampling
Reach 9	1651	FP10R-3	BBL		12/5/90	FP	6-12	ITAS	0.7								Systematic sampling
Reach 9	1652	FP10R-4	BBL		12/5/90	FP	0-6	ITAS	0.05								Systematic sampling
Reach 9	1653	FP10R-4	BBL		12/5/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1654	FP10R-5	BBL		12/5/90	FP	0-6	ITAS	0.08								Systematic sampling
Reach 9	1655	FP10R-5	BBL		12/5/90	FP	6-12	ITAS	0.05								Systematic sampling
Reach 9	1656	FP10R-6	BBL		12/5/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 9	1657	FP10R-6	BBL		12/5/90	FP	6-12	ITAS	0.07								Systematic sampling
Reach 9	1658	FP10R-7	BBL		12/5/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1659	FP10R-7	BBL		12/5/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1660	FP10R-8	BBL		12/5/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1661	FP10R-8	BBL		12/5/90	FP	6-12	ITAS	0.05	U							Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	1642	FP10L-4	BBL		12/6/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1643	FP10L-4	BBL		12/6/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1644	FP10L-5	BBL		12/6/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1645	FP10L-5	BBL		12/6/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1662	FP11L-1	BBL		12/6/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 9	1663	FP11L-1	BBL		12/6/90	FP	6-12	ITAS	0.1								Systematic sampling
Reach 9	1664	FP11L-2	BBL		12/6/90	FP	0-6	ITAS	0.3								Systematic sampling
Reach 9	1665	FP11L-2	BBL		12/6/90	FP	6-12	ITAS	0.2								Systematic sampling
Reach 9	1666	FP11L-3	BBL		12/6/90	FP	0-6	ITAS	0.07								Systematic sampling
Reach 9	1667	FP11L-3	BBL		12/6/90	FP	6-12	ITAS	0.07								Systematic sampling
Reach 9	1668	FP11L-4	BBL		12/6/90	FP	0-6	ITAS	0.1								Systematic sampling
Reach 9	1669	FP11L-4	BBL		12/6/90	FP	6-12	ITAS	0.2								Systematic sampling
Reach 9	1670	FP11L-5	BBL		12/7/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1671	FP11L-5	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1672	FP11L-6	BBL		12/7/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1673	FP11L-6	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1674	FP11L-7	BBL	Duplicate sample	12/7/90	FP	0-6	ITAS	50	U							Systematic sampling
Reach 9	1675	FP11L-7	BBL		12/7/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1676	FP11L-7	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1677	FP11R-1	BBL		12/7/90	FP	0-6	ITAS	0.2								Systematic sampling
Reach 9	1678	FP11R-1	BBL		12/7/90	FP	6-12	ITAS	0.3								Systematic sampling
Reach 9	1679	FP11R-2	BBL		12/7/90	FP	0-6	ITAS	0.18								Systematic sampling
Reach 9	1680	FP11R-2	BBL		12/7/90	FP	6-12	ITAS	0.2								Systematic sampling
Reach 9	1681	FP11R-3	BBL		12/7/90	FP	0-6	ITAS	0.3								Systematic sampling
Reach 9	1682	FP11R-3	BBL		12/7/90	FP	6-12	ITAS	0.1								Systematic sampling
Reach 9	1683	FP11R-4	BBL		12/7/90	FP	0-6	ITAS	0.06								Systematic sampling
Reach 9	1684	FP11R-4	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1685	FP11R-5	BBL		12/7/90	FP	0-6	ITAS	0.05								Systematic sampling
Reach 9	1686	FP11R-5	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	1687	FP11R-6	BBL		12/7/90	FP	0-6	ITAS	0.05	U							Systematic sampling
Reach 9	1688	FP11R-6	BBL		12/7/90	FP	6-12	ITAS	0.05	U							Systematic sampling
Reach 9	681	FP10A-L1	BBL		1/9/95	FP	0-6	Quanterra	1.1		14000						Systematic sampling
Reach 9	682	FP10A-L1	BBL		1/9/95	FP	6-12	Quanterra	0.71								Systematic sampling
Reach 9	683	FP10A-L1	BBL	Duplicate sample	1/9/95	FP	6-12	Quanterra	660								Systematic sampling
Reach 9	684	FP10A-L2	BBL		1/9/95	FP	0-6	Quanterra	0.44		30000						Systematic sampling
Reach 9	685	FP10A-L2	BBL		1/9/95	FP	6-12	Quanterra	0.17								Systematic sampling
Reach 9	686	FP10A-L3	BBL		1/9/95	FP	0-6	Quanterra	0.13		42000						Systematic sampling
Reach 9	687	FP10A-L3	BBL		1/9/95	FP	6-12	Quanterra	0.045	U							Systematic sampling
Reach 9	688	FP10A-L4	BBL		1/9/95	FP	0-6	Quanterra	0.49		23000						Systematic sampling
Reach 9	689	FP10A-L4	BBL		1/9/95	FP	6-12	Quanterra	0.55								Systematic sampling
Reach 9	690	FP10B-L1	BBL		1/9/95	FP	0-6	Quanterra	0.5		8800						Systematic sampling
Reach 9	691	FP10B-L1	BBL		1/9/95	FP	6-12	Quanterra	0.094								Systematic sampling
Reach 9	692	FP10B-L2	BBL		1/9/95	FP	0-6	Quanterra	0.65		29000						Systematic sampling
Reach 9	693	FP10B-L2	BBL		1/9/95	FP	6-12	Quanterra	0.71								Systematic sampling
Reach 9	694	FP10B-L3	BBL		1/9/95	FP	0-6	Quanterra	0.044	U	12000						Systematic sampling
Reach 9	695	FP10B-L3	BBL		1/9/95	FP	6-12	Quanterra	0.046	U							Systematic sampling
Reach 9	696	FP10B-L4	BBL		1/9/95	FP	0-6	Quanterra	0.054	U	17000						Systematic sampling
Reach 9	697	FP10B-L4	BBL		1/9/95	FP	6-12	Quanterra	0.048	U							Systematic sampling
Reach 9	698	FP10C-L1	BBL		1/9/95	FP	0-6	Quanterra	0.63		12000						Systematic sampling
Reach 9	699	FP10C-L1	BBL		1/9/95	FP	6-12	Quanterra	0.85								Systematic sampling
Reach 9	700	FP10C-L2	BBL		1/9/95	FP	0-6	Quanterra	0.5		20000						Systematic sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	701	FP10C-L2	BBL		1/9/95	FP	6-12	Quanterra	0.25								Systematic sampling
Reach 9	702	FP10C-L3	BBL		1/9/95	FP	0-6	Quanterra	0.058		43000						Systematic sampling
Reach 9	703	FP10C-L3	BBL		1/9/95	FP	6-12	Quanterra	0.053								Systematic sampling
Reach 9	704	FP10C-L4	BBL		1/9/95	FP	0-6	Quanterra	0.055	U	15000						Systematic sampling
Reach 9	705	FP10C-L4	BBL		1/9/95	FP	6-12	Quanterra	0.046	U							Systematic sampling
Reach 9	706	FP10D-L1	BBL		1/10/95	FP	0-6	Quanterra	0.33		11000						Systematic sampling
Reach 9	707	FP10D-L1	BBL		1/10/95	FP	6-12	Quanterra	0.48								Systematic sampling
Reach 9	708	FP10D-L2	BBL		1/10/95	FP	0-6	Quanterra	0.43		13000						Systematic sampling
Reach 9	709	FP10D-L2	BBL		1/10/95	FP	6-12	Quanterra	0.72								Systematic sampling
Reach 9	710	FP10D-L3	BBL		1/10/95	FP	0-6	Quanterra	0.53		22000						Systematic sampling
Reach 9	711	FP10D-L3	BBL		1/10/95	FP	6-12	Quanterra	0.46								Systematic sampling
Reach 9	712	FP10D-L4	BBL		1/10/95	FP	0-6	Quanterra	0.08		16000						Systematic sampling
Reach 9	713	FP10D-L4	BBL		1/10/95	FP	6-12	Quanterra	0.059								Systematic sampling
Reach 9	714	FP10D-L5	BBL		1/10/95	FP	0-6	Quanterra	0.057	U	31000						Systematic sampling
Reach 9	715	FP10D-L5	BBL		1/10/95	FP	6-12	Quanterra	0.051	U							Systematic sampling
Reach 9	716	FP10D-R1	BBL		1/11/95	FP	0-6	Quanterra	0.73		19000						Systematic sampling
Reach 9	717	FP10D-R1	BBL		1/11/95	FP	6-12	Quanterra	0.84								Systematic sampling
Reach 9	718	FP10D-R2	BBL		1/11/95	FP	0-6	Quanterra	0.7		16000						Systematic sampling
Reach 9	719	FP10D-R2	BBL		1/11/95	FP	6-12	Quanterra	0.56								Systematic sampling
Reach 9	720	FP10D-R3	BBL		1/11/95	FP	0-6	Quanterra	0.72		13000						Systematic sampling
Reach 9	721	FP10D-R3	BBL		1/11/95	FP	6-12	Quanterra	1.2								Systematic sampling
Reach 9	722	FP10D-R4	BBL		1/11/95	FP	0-6	Quanterra	1.7		24000						Systematic sampling
Reach 9	723	FP10D-R4	BBL		1/11/95	FP	6-12	Quanterra	2.3								Systematic sampling
Reach 9	727	FP10D-R5	BBL		1/11/95	FP	0-6	Quanterra	0.34		18000						Systematic sampling
Reach 9	728	FP10D-R5	BBL		1/11/95	FP	6-12	Quanterra	0.47								Systematic sampling
Reach 9	729	FP10D-R6	BBL		1/11/95	FP	0-6	Quanterra	0.52		38000						Systematic sampling
Reach 9	730	FP10D-R6	BBL		1/11/95	FP	6-12	Quanterra	0.67								Systematic sampling
Reach 9	731	FP10D-R7	BBL		1/11/95	FP	0-6	Quanterra	0.072	U	21000						Systematic sampling
Reach 9	732	FP10D-R7	BBL		1/11/95	FP	6-12	Quanterra	0.06	U							Systematic sampling
Reach 9	733	FP10D-R8	BBL		1/11/95	FP	0-6	Quanterra	0.18	U	152000						Systematic sampling
Reach 9	734	FP10D-R8	BBL		1/11/95	FP	6-12	Quanterra	0.11	U							Systematic sampling
Reach 9	735	FP10D-R9	BBL		1/11/95	FP	0-6	Quanterra	0.062	U	29000						Systematic sampling
Reach 9	736	FP10D-R9	BBL		1/11/95	FP	6-12	Quanterra	0.052	U							Systematic sampling
Reach 9	737	FP10D-R9	BBL	Duplicate sample	1/11/95	FP	6-12	Quanterra	61	U							Systematic sampling
Reach 9	431	FP10-R2	BBL		1/18/95	FP	12-18	Quanterra	3.7								Systematic sampling
Reach 9	432	FP10-R2	BBL		1/18/95	FP	18-24	Quanterra	0.042	U							Systematic sampling
Reach 9	433	FP10-R2	BBL		1/18/95	FP	24-30	Quanterra	0.042	U							Systematic sampling
Reach 9	434	FP10-R2	BBL		1/18/95	FP	30-36	Quanterra	0.044	U							Systematic sampling
Reach 9	435	FP11-L2	BBL		1/18/95	FP	12-18	Quanterra	0.14								Systematic sampling
Reach 9	436	FP11-L2	BBL		1/18/95	FP	18-24	Quanterra	0.048	U							Systematic sampling
Reach 9	437	FP11-L2	BBL		1/18/95	FP	24-30	Quanterra	0.048	U							Systematic sampling
Reach 9	438	FP11-L2	BBL		1/18/95	FP	30-36	Quanterra	0.048	U							Systematic sampling
Reach 9	724	FP10D-R4	BBL		5/24/95	FP	12-18	Quanterra	2.6								Systematic sampling
Reach 9	725	FP10D-R4	BBL		5/24/95	FP	18-24	Quanterra	0.77								Systematic sampling
Reach 9	726	FP10D-R4	BBL		5/24/95	FP	24-30	Quanterra	0.055	U							Systematic sampling
Reach 9	1	33-1-2A-SS-1	BBL		10/7/97	FP	0-6	NEA	0.42								Discrete sampling
Reach 9	2	33-1-2A-SS-1	BBL		10/7/97	FP	6-12	NEA	0.355								Discrete sampling
Reach 9	3	33-1-2A-SS-10	BBL		10/7/97	FP	0-6	NEA	0.156	U							Discrete sampling
Reach 9	4	33-1-2A-SS-10	BBL		10/7/97	FP	6-12	NEA	0.182								Discrete sampling
Reach 9	5	33-1-2A-SS-11	BBL		10/7/97	FP	0-6	NEA	0.136	U							Discrete sampling
Reach 9	6	33-1-2A-SS-11	BBL		10/7/97	FP	6-12	NEA	0.136	U							Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

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Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	7	33-1-2A-SS-12	BBL		10/7/97	FP	0-6	NEA	0.144	U							Discrete sampling
Reach 9	8	33-1-2A-SS-12	BBL		10/7/97	FP	6-12	NEA	0.141	U							Discrete sampling
Reach 9	9	33-1-2A-SS-2	BBL		10/7/97	FP	0-6	NEA	0.169								Discrete sampling
Reach 9	10	33-1-2A-SS-2	BBL		10/7/97	FP	6-12	NEA	0.131								Discrete sampling
Reach 9	11	33-1-2A-SS-3	BBL		10/7/97	FP	0-6	NEA	0.142	U							Discrete sampling
Reach 9	12	33-1-2A-SS-3	BBL		10/7/97	FP	6-12	NEA	0.135	U							Discrete sampling
Reach 9	13	33-1-2A-SS-4	BBL		10/7/97	FP	0-6	NEA	0.135	U							Discrete sampling
Reach 9	14	33-1-2A-SS-4	BBL		10/7/97	FP	6-12	NEA	0.157								Discrete sampling
Reach 9	15	33-1-2A-SS-5	BBL		10/7/97	FP	0-6	NEA	0.22								Discrete sampling
Reach 9	16	33-1-2A-SS-5	BBL		10/7/97	FP	6-12	NEA	0.213								Discrete sampling
Reach 9	17	33-1-2A-SS-6	BBL		10/7/97	FP	0-6	NEA	0.141	U							Discrete sampling
Reach 9	18	33-1-2A-SS-6	BBL		10/7/97	FP	6-12	NEA	0.146	U							Discrete sampling
Reach 9	19	33-1-2A-SS-7	BBL	Duplicate sample	10/7/97	FP	0-6	NEA	126	U							Discrete sampling
Reach 9	20	33-1-2A-SS-7	BBL		10/7/97	FP	0-6	NEA	0.135	U							Discrete sampling
Reach 9	21	33-1-2A-SS-7	BBL		10/7/97	FP	6-12	NEA	0.137	U							Discrete sampling
Reach 9	22	33-1-2A-SS-8	BBL		10/7/97	FP	0-6	NEA	0.131	U							Discrete sampling
Reach 9	23	33-1-2A-SS-8	BBL		10/7/97	FP	6-12	NEA	0.127	U							Discrete sampling
Reach 9	24	33-1-2A-SS-9	BBL		10/7/97	FP	0-6	NEA	0.148	U							Discrete sampling
Reach 9	25	33-1-2A-SS-9	BBL		10/7/97	FP	6-12	NEA	0.149	U							Discrete sampling
Reach 9	H6-BS000035-0-0000	BS000035	USEPA		5/13/99	RB	0-6	ONSE	0.435	J							Discrete sampling
Reach 9	H6-BS000035-0-0005	BS000035	USEPA		5/13/99	RB	6-12	ONSE	0.97								Discrete sampling
Reach 9	H6-BS000036-0-0000	BS000036	USEPA		5/13/99	RB	0-6	ONSE	0.801								Discrete sampling
Reach 9	H6-BS000036-0-0005	BS000036	USEPA		5/13/99	RB	6-12	ONSE	0.676								Discrete sampling
Reach 9	H6-BS000037-0-0000	BS000037	USEPA		5/13/99	RB	0-6	ONSE	0.503	U							Discrete sampling
Reach 9	H6-BS000037-0-0005	BS000037	USEPA		5/13/99	RB	6-12	ONSE	1.2								Discrete sampling
Reach 9	H6-FL000651-0-0000	FL000651	USEPA		5/13/99	FP	0-6	ONSE	0.57								Discrete sampling
Reach 9	H6-FL000651-0-0005	FL000651	USEPA		5/13/99	FP	6-12	ONSE	0.617								Discrete sampling
Reach 9	H6-FL000651-1-0005	FL000651	USEPA	Duplicate sample	5/13/99	FP	6-12	ONSE	0.503	U							Discrete sampling
Reach 9	H6-FL000652-0-0000	FL000652	USEPA		5/13/99	FP	0-6	ONSE	0.503	U							Discrete sampling
Reach 9	H6-FL000652-0-0005	FL000652	USEPA		5/13/99	FP	6-12	ONSE	0.647								Discrete sampling
Reach 9	H6-FL000653-0-0000	FL000653	USEPA		5/13/99	FP	0-6	ONSE	0.751	J							Discrete sampling
Reach 9	H6-FL000653-0-0005	FL000653	USEPA		5/13/99	FP	6-12	ONSE	0.504	U							Discrete sampling
Reach 9	H6-FL000654-0-0000	FL000654	USEPA		5/13/99	FP	0-6	ONSE	0.503	U							Discrete sampling
Reach 9	H6-FL000654-0-0005	FL000654	USEPA		5/13/99	FP	6-12	ITS	0.018	U							Discrete sampling
Reach 9	H6-FL000655-0-0000	FL000655	USEPA		5/13/99	FP	0-6	ONSE	0.588								Discrete sampling
Reach 9	H6-FL000655-0-0005	FL000655	USEPA		5/13/99	FP	6-12	ONSE	0.502	U							Discrete sampling
Reach 9	H6-FL000656-0-0000	FL000656	USEPA		5/13/99	FP	0-6	ONSE	0.517								Discrete sampling
Reach 9	H6-FL000656-0-0005	FL000656	USEPA		5/13/99	FP	6-12	ONSE	0.303	J							Discrete sampling
Reach 9	H6-FL000657-0-0000	FL000657	USEPA		5/13/99	FP	0-6	ONSE	0.306	J							Discrete sampling
Reach 9	H6-FL000657-0-0005	FL000657	USEPA		5/13/99	FP	6-12	ONSE	0.501	U							Discrete sampling
Reach 9	H6-BS000038-0-0000	BS000038	USEPA		5/14/99	RB	0-6	ONSE	0.258	J							Discrete sampling
Reach 9	H6-BS000038-0-0005	BS000038	USEPA		5/14/99	RB	6-12	ONSE	0.409	J							Discrete sampling
Reach 9	H6-BS000039-0-0000	BS000039	USEPA		5/14/99	RB	0-6	ONSE	0.502	U							Discrete sampling
Reach 9	H6-BS000039-0-0005	BS000039	USEPA		5/14/99	RB	6-12	ONSE	0.505	U							Discrete sampling
Reach 9	H6-BS000039-0-0010	BS000039	USEPA		5/14/99	RB	12-18	ITS	0.36								Discrete sampling
Reach 9	H6-BS000039-0-0015	BS000039	USEPA		5/14/99	RB	18-24	ONSE	0.501	U							Discrete sampling
Reach 9	H6-FL000658-0-0000	FL000658	USEPA		5/14/99	FP	0-6	ONSE	0.504	U							Discrete sampling
Reach 9	H6-FL000658-0-0005	FL000658	USEPA		5/14/99	FP	6-12	ONSE	0.505								Discrete sampling
Reach 9	H6-FL000659-0-0000	FL000659	USEPA		5/14/99	FP	0-6	ONSE	0.648								Discrete sampling
Reach 9	H6-FL000659-0-0005	FL000659	USEPA		5/14/99	FP	6-12	ONSE	1.03								Discrete sampling
Reach 9	H6-FL000660-0-0000	FL000660	USEPA		5/14/99	FP	0-6	ONSE	1.12								Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	H6-FL000660-0-0005	FL000660	USEPA		5/14/99	FP	6-12	ONSE	6.32	J							Discrete sampling
Reach 9	H6-FL000661-0-0000	FL000661	USEPA		5/14/99	FP	0-6	ONSE	1.04								Discrete sampling
Reach 9	H6-FL000661-0-0005	FL000661	USEPA		5/14/99	FP	6-12	ONSE	0.502	U							Discrete sampling
Reach 9	H6-FL000662-0-0000	FL000662	USEPA		5/14/99	FP	0-6	ONSE	0.715	J							Discrete sampling
Reach 9	H6-FL000662-0-0005	FL000662	USEPA		5/14/99	FP	6-12	ONSE	0.5	U							Discrete sampling
Reach 9	H6-FL000663-0-0000	FL000663	USEPA		5/14/99	FP	0-6	ITS	0.21								Discrete sampling
Reach 9	H6-FL000663-0-0005	FL000663	USEPA		5/14/99	FP	6-12	ITS	0.021	U	5590		0.0559				Discrete sampling
Reach 9	H6-FL000664-0-0000	FL000664	USEPA		5/14/99	FP	0-6	ONSE	0.626								Discrete sampling
Reach 9	H6-FL000664-0-0005	FL000664	USEPA		5/14/99	FP	6-12	ONSE	0.503	U							Discrete sampling
Reach 9	H6-FL000664-1-0000	FL000664	USEPA	Duplicate sample	5/14/99	FP	0-6	ONSE	0.6								Discrete sampling
Reach 9	H6-FL000981-0-0000	FL000981	USEPA		11/4/99	FP	0-6	ONSE	0.511	U					77.9		Discrete sampling
Reach 9	H6-FL000981-0-0005	FL000981	USEPA		11/4/99	FP	6-12	ONSE	0.504	U					75.6		Discrete sampling
Reach 9	H6-FL000982-0-0000	FL000982	USEPA		11/4/99	FP	0-6	ONSE	1.64						72.8		Discrete sampling
Reach 9	H6-FL000982-0-0005	FL000982	USEPA		11/4/99	FP	6-12	ONSE	1.34						78.8		Discrete sampling
Reach 9	H6-FL000983-0-0000	FL000983	USEPA		11/4/99	FP	0-6	ONSE	1.66						71		Discrete sampling
Reach 9	H6-FL000983-0-0005	FL000983	USEPA		11/4/99	FP	6-12	ONSE	2.61						72.1		Discrete sampling
Reach 9	H6-FL000984-0-0000	FL000984	USEPA		11/4/99	FP	0-6	ONSE	1.56						72.2		Discrete sampling
Reach 9	H6-FL000984-0-0005	FL000984	USEPA		11/4/99	FP	6-12	ONSE	1.77						67.8		Discrete sampling
Reach 9	H6-FL000985-0-0000	FL000985	USEPA		11/4/99	FP	0-6	ONSE	0.502	U					83.2		Discrete sampling
Reach 9	H6-FL000985-0-0005	FL000985	USEPA		11/4/99	FP	6-12	ONSE	0.502	U					85.3		Discrete sampling
Reach 9	H6-FL000986-0-0000	FL000986	USEPA		11/5/99	FP	0-6	ONSE	0.502	U					82.3		Discrete sampling
Reach 9	H6-FL000986-0-0005	FL000986	USEPA		11/5/99	FP	6-12	ONSE	0.501	U					89.3		Discrete sampling
Reach 9	H6-FL000987-0-0000	FL000987	USEPA		11/5/99	FP	0-6	ONSE	0.26	J					83.2		Discrete sampling
Reach 9	H6-FL000987-0-0005	FL000987	USEPA		11/5/99	FP	6-12	ONSE	0.328	J					83.5		Discrete sampling
Reach 9	H6-FL000988-0-0000	FL000988	USEPA		11/5/99	FP	0-6	ITS	0.37								Discrete sampling
Reach 9	H6-FL000988-0-0005	FL000988	USEPA		11/5/99	FP	6-12	ONSE	0.501	U					83.4		Discrete sampling
Reach 9	H6-FL000989-0-0000	FL000989	USEPA		11/5/99	FP	0-6	ONSE	1.01						75.5		Discrete sampling
Reach 9	H6-FL000989-0-0005	FL000989	USEPA		11/5/99	FP	6-12	ONSE	1.05						74.3		Discrete sampling
Reach 9	H6-FL000990-0-0000	FL000990	USEPA		11/5/99	FP	0-6	ONSE	0.608						76.2		Discrete sampling
Reach 9	H6-FL000990-0-0005	FL000990	USEPA		11/5/99	FP	6-12	ONSE	0.504	U					75.9		Discrete sampling
Reach 9	H6-FL000991-0-0000	FL000991	USEPA		11/5/99	FP	0-6	ONSE	0.449	J					70.1		Discrete sampling
Reach 9	H6-FL000991-0-0005	FL000991	USEPA		11/5/99	FP	6-12	ONSE	0.832	J					73.2		Discrete sampling
Reach 9	H6-FL000991-1-0000	FL000991	USEPA	Duplicate sample	11/5/99	FP	0-6	ONSE	0.595	J					72.8		Discrete sampling
Reach 9	H6-FL000992-0-0000	FL000992	USEPA		11/5/99	FP	0-6	ONSE	1.08	J					68.3		Discrete sampling
Reach 9	H6-FL000992-0-0005	FL000992	USEPA		11/5/99	FP	6-12	ONSE	0.662	J					75.9		Discrete sampling
Reach 9	H6-FL000993-0-0000	FL000993	USEPA		11/5/99	FP	0-6	ONSE	0.501	J					73.6		Discrete sampling
Reach 9	H6-FL000993-0-0005	FL000993	USEPA		11/5/99	FP	6-12	ONSE	1.05	J					73.5		Discrete sampling
Reach 9	H6-FL000994-0-0000	FL000994	USEPA		11/5/99	FP	0-6	ONSE	0.617	J					77.8		Discrete sampling
Reach 9	H6-FL000994-0-0005	FL000994	USEPA		11/5/99	FP	6-12	ONSE	1.63	J					80.6		Discrete sampling
Reach 9	H6-FL000995-0-0000	FL000995	USEPA		11/5/99	FP	0-6	ONSE	0.615	J					82		Discrete sampling
Reach 9	H6-FL000995-0-0005	FL000995	USEPA		11/5/99	FP	6-12	ONSE	0.503	UJ					79.5		Discrete sampling
Reach 9	H6-FL000996-0-0000	FL000996	USEPA		11/5/99	FP	0-6	ONSE	0.386	J					73.9		Discrete sampling
Reach 9	H6-FL000996-0-0005	FL000996	USEPA		11/5/99	FP	6-12	ONSE	1.15						71.5		Discrete sampling
Reach 9	H6-FL000996-1-0000	FL000996	USEPA	Duplicate sample	11/5/99	FP	0-6	ONSE	0.636						73.3		Discrete sampling
Reach 9	H6-FL001002-0-0000	FL001002	USEPA		11/8/99	FP	0-6	ONSE	0.351	J					85.3		Discrete sampling
Reach 9	H6-FL001002-0-0005	FL001002	USEPA		11/8/99	FP	6-12	ONSE	0.466	J					87.9		Discrete sampling
Reach 9	H6-FL001003-0-0000	FL001003	USEPA		11/8/99	FP	0-6	ONSE	1.21						70.6		Discrete sampling
Reach 9	H6-FL001003-0-0005	FL001003	USEPA		11/8/99	FP	6-12	ONSE	0.502	U					75.7		Discrete sampling
Reach 9	H6-FL001004-0-0000	FL001004	USEPA		11/8/99	FP	0-6	ONSE	1.57						75.7		Discrete sampling
Reach 9	H6-FL001004-0-0005	FL001004	USEPA		11/8/99	FP	6-12	ONSE	0.373	J					78.3		Discrete sampling
Reach 9	H6-FL001005-0-0000	FL001005	USEPA		11/8/99	FP	0-6	ONSE	0.504	U					60.1		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	H6-FL001005-0-0005	FL001005	USEPA		11/8/99	FP	6-12	ONSE	0.503	U					88		Discrete sampling
Reach 9	H6-FL001006-0-0000	FL001006	USEPA		11/8/99	FP	0-6	ONSE	0.504	U					81.1		Discrete sampling
Reach 9	H6-FL001006-0-0005	FL001006	USEPA		11/8/99	FP	6-12	ONSE	0.504	U					78.9		Discrete sampling
Reach 9	H6-FL001007-0-0000	FL001007	USEPA		11/8/99	FP	0-6	ONSE	0.502	U					86.6		Discrete sampling
Reach 9	H6-FL001007-0-0005	FL001007	USEPA		11/8/99	FP	6-12	ONSE	0.79						84.3		Discrete sampling
Reach 9	H6-FL001008-0-0000	FL001008	USEPA		11/8/99	FP	0-6	ONSE	0.504	U					76.1		Discrete sampling
Reach 9	H6-FL001008-0-0005	FL001008	USEPA		11/8/99	FP	6-12	ONSE	0.503	U					83		Discrete sampling
Reach 9	H6-FL001009-0-0000	FL001009	USEPA		11/8/99	FP	0-6	ONSE	0.503	U					88		Discrete sampling
Reach 9	H6-FL001009-0-0005	FL001009	USEPA		11/8/99	FP	6-12	ONSE	0.501	U					96		Discrete sampling
Reach 9	H6-FL001010-0-0000	FL001010	USEPA		11/8/99	FP	0-6	ITS	0.28								Discrete sampling
Reach 9	H6-FL001010-0-0005	FL001010	USEPA		11/8/99	FP	6-12	ITS	0.33	J							Discrete sampling
Reach 9	H6-FL001011-0-0000	FL001011	USEPA		11/8/99	FP	0-6	ONSE	0.502	U					81.8		Discrete sampling
Reach 9	H6-FL001011-0-0005	FL001011	USEPA		11/8/99	FP	6-12	ONSE	0.502	U					80.8		Discrete sampling
Reach 9	H6-FL001012-0-0000	FL001012	USEPA		11/8/99	FP	0-6	ONSE	0.502	U					85.6		Discrete sampling
Reach 9	H6-FL001012-0-0005	FL001012	USEPA		11/8/99	FP	6-12	ONSE	0.501	U					87		Discrete sampling
Reach 9	H6-FL001013-0-0000	FL001013	USEPA		11/8/99	FP	0-6	ONSE	0.326	J					70.1		Discrete sampling
Reach 9	H6-FL001013-0-0005	FL001013	USEPA		11/8/99	FP	6-12	ONSE	0.288	J					72.5		Discrete sampling
Reach 9	H6-FL001013-1-0000	FL001013	USEPA	Duplicate sample	11/8/99	FP	0-6	ONSE	0.32	J					72.7		Discrete sampling
Reach 9	H6-FL001031-0-0000	FL001031	USEPA		11/9/99	FP	0-6	ONSE	0.502	U					81		Discrete sampling
Reach 9	H6-FL001031-0-0005	FL001031	USEPA		11/9/99	FP	6-12	ONSE	0.501	U					84.7		Discrete sampling
Reach 9	H6-FL001032-0-0000	FL001032	USEPA		11/9/99	FP	0-6	ONSE	0.364	J					76.3		Discrete sampling
Reach 9	H6-FL001032-0-0005	FL001032	USEPA		11/9/99	FP	6-12	ONSE	0.503	U					88.2		Discrete sampling
Reach 9	H6-FL001033-0-0000	FL001033	USEPA		11/9/99	FP	0-6	ONSE	0.501	U					89.5		Discrete sampling
Reach 9	H6-FL001033-0-0005	FL001033	USEPA		11/9/99	FP	6-12	ONSE	0.5	U					86.1		Discrete sampling
Reach 9	H6-FL001034-0-0000	FL001034	USEPA		11/9/99	FP	0-6	ONSE	0.502	U					80.9		Discrete sampling
Reach 9	H6-FL001034-0-0005	FL001034	USEPA		11/9/99	FP	6-12	ONSE	0.368	J					79.2		Discrete sampling
Reach 9	H6-FL001035-0-0000	FL001035	USEPA		11/9/99	FP	0-6	ONSE	0.432	J					80.3		Discrete sampling
Reach 9	H6-FL001035-0-0005	FL001035	USEPA		11/9/99	FP	6-12	ONSE	0.502	U					83.7		Discrete sampling
Reach 9	H6-FL001035-1-0000	FL001035	USEPA	Duplicate sample	11/9/99	FP	0-6	ONSE	0.408	J					78.5		Discrete sampling
Reach 9	H6-FL001050-0-0000	FL001050	USEPA		11/10/99	FP	0-6	ONSE	0.622						69.8		Discrete sampling
Reach 9	H6-FL001050-0-0005	FL001050	USEPA		11/10/99	FP	6-12	ONSE	0.803						68.8		Discrete sampling
Reach 9	H6-FL001052-0-0000	FL001052	USEPA		11/10/99	FP	0-6	ONSE	0.328	J					75.7		Discrete sampling
Reach 9	H6-FL001052-0-0005	FL001052	USEPA		11/10/99	FP	6-12	ONSE	0.418	J					78.7		Discrete sampling
Reach 9	H6-FL001053-0-0000	FL001053	USEPA		11/10/99	FP	0-6	ONSE	0.564						85		Discrete sampling
Reach 9	H6-FL001053-0-0005	FL001053	USEPA		11/10/99	FP	6-12	ONSE	0.5	U					80.4		Discrete sampling
Reach 9	H6-FL001054-0-0000	FL001054	USEPA		11/10/99	FP	0-6	ONSE	0.5	U					79.8		Discrete sampling
Reach 9	H6-FL001054-0-0005	FL001054	USEPA		11/10/99	FP	6-12	ONSE	0.432	J					82.2		Discrete sampling
Reach 9	H6-FL001055-0-0000	FL001055	USEPA		11/10/99	FP	0-6	ONSE	0.328	J					80.8		Discrete sampling
Reach 9	H6-FL001055-0-0005	FL001055	USEPA		11/10/99	FP	6-12	ONSE	0.346	J					80.3		Discrete sampling
Reach 9	H6-FL001056-0-0000	FL001056	USEPA		11/10/99	FP	0-6	ONSE	0.501	U					78.7		Discrete sampling
Reach 9	H6-FL001056-0-0005	FL001056	USEPA		11/10/99	FP	6-12	ONSE	0.501	U					78.2		Discrete sampling
Reach 9	H6-FL001057-0-0000	FL001057	USEPA		11/10/99	FP	0-6	ONSE	0.448	J					83.8		Discrete sampling
Reach 9	H6-FL001057-0-0005	FL001057	USEPA		11/10/99	FP	6-12	ONSE	0.501	U					84.6		Discrete sampling
Reach 9	H6-FL001057-1-0005	FL001057	USEPA	Duplicate sample	11/10/99	FP	6-12	ONSE	0.501	U					83.3		Discrete sampling
Reach 9	H6-FL001051-0-0000	FL001051	USEPA		11/11/99	FP	0-6	ONSE	0.449	J					78.2		Discrete sampling
Reach 9	H6-FL001051-0-0005	FL001051	USEPA		11/11/99	FP	6-12	ONSE	0.458	J					75		Discrete sampling
Reach 9	H6-FL001093-0-0000	FL001093	USEPA		11/11/99	FP	0-6	ONSE	0.503	U					80.6		Discrete sampling
Reach 9	H6-FL001093-0-0005	FL001093	USEPA		11/11/99	FP	6-12	ONSE	0.504	U					76.9		Discrete sampling
Reach 9	H6-FL001094-0-0000	FL001094	USEPA		11/11/99	FP	0-6	ONSE	0.504	U					74.3		Discrete sampling
Reach 9	H6-FL001094-0-0005	FL001094	USEPA		11/11/99	FP	6-12	ONSE	0.504	U					74.3		Discrete sampling
Reach 9	H6-FL001095-0-0000	FL001095	USEPA		11/11/99	FP	0-6	ONSE	0.504	U					67.4		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	H6-FL001095-0-0005	FL001095	USEPA		11/11/99	FP	6-12	ONSE	0.503	U					72.8		Discrete sampling
Reach 9	H6-FL001096-0-0000	FL001096	USEPA		11/11/99	FP	0-6	ONSE	0.504	U					79.2		Discrete sampling
Reach 9	H6-FL001096-0-0005	FL001096	USEPA		11/11/99	FP	6-12	ONSE	0.503	U					78.9		Discrete sampling
Reach 9	H6-FL001097-0-0000	FL001097	USEPA		11/11/99	FP	0-6	ONSE	0.503	U					71.1		Discrete sampling
Reach 9	H6-FL001097-0-0005	FL001097	USEPA		11/11/99	FP	6-12	ONSE	0.503	U					71.4		Discrete sampling
Reach 9	H6-FL001099-0-0000	FL001099	USEPA		11/12/99	FP	0-6	ONSE	0.503	U					69.7		Discrete sampling
Reach 9	H6-FL001099-0-0005	FL001099	USEPA		11/12/99	FP	6-12	ONSE	0.899						67		Discrete sampling
Reach 9	H6-FL001100-0-0000	FL001100	USEPA		11/12/99	FP	0-6	ONSE	0.503	U					81.2		Discrete sampling
Reach 9	H6-FL001100-0-0005	FL001100	USEPA		11/12/99	FP	6-12	ONSE	0.502	U					86.6		Discrete sampling
Reach 9	H6-FL001101-0-0000	FL001101	USEPA		11/12/99	FP	0-6	ONSE	0.357	J					65.4		Discrete sampling
Reach 9	H6-FL001101-0-0005	FL001101	USEPA		11/12/99	FP	6-12	ONSE	0.503	U					76.1		Discrete sampling
Reach 9	H6-FL001102-0-0000	FL001102	USEPA		11/12/99	FP	0-6	ONSE	0.502	U					76.7		Discrete sampling
Reach 9	H6-FL001102-0-0005	FL001102	USEPA		11/12/99	FP	6-12	ONSE	0.501	U					81.1		Discrete sampling
Reach 9	H6-FL001103-0-0000	FL001103	USEPA		11/12/99	FP	0-6	ONSE	0.33	J					71.1		Discrete sampling
Reach 9	H6-FL001103-0-0005	FL001103	USEPA		11/12/99	FP	6-12	ONSE	0.501	U					73.8		Discrete sampling
Reach 9	H6-FL001104-0-0000	FL001104	USEPA		11/12/99	FP	0-6	ONSE	0.501	U					84.1		Discrete sampling
Reach 9	H6-FL001104-0-0005	FL001104	USEPA		11/12/99	FP	6-12	ONSE	0.501	U					80.2		Discrete sampling
Reach 9	H6-FL001105-0-0000	FL001105	USEPA		11/12/99	FP	0-6	ONSE	0.502	U					66.7		Discrete sampling
Reach 9	H6-FL001105-0-0005	FL001105	USEPA		11/12/99	FP	6-12	ONSE	0.501	U					75.5		Discrete sampling
Reach 9	H6-FL001106-0-0000	FL001106	USEPA		11/12/99	FP	0-6	ITS	0.021	U							Discrete sampling
Reach 9	H6-FL001106-0-0005	FL001106	USEPA		11/12/99	FP	6-12	ONSE	0.5	U					80		Discrete sampling
Reach 9	H6-FL001107-0-0000	FL001107	USEPA		11/12/99	FP	0-6	ONSE	0.501	U					75.7		Discrete sampling
Reach 9	H6-FL001107-0-0005	FL001107	USEPA		11/12/99	FP	6-12	ONSE	0.501	U					75.7		Discrete sampling
Reach 9	H6-FL001107-1-0005	FL001107	USEPA	Duplicate sample	11/12/99	FP	6-12	ONSE	0.501	U					75.1		Discrete sampling
Reach 9	H6-FL001203-0-0000	FL001203	USEPA		12/20/99	FP	0-6	ITS	0.064								Discrete sampling
Reach 9	H6-FL001203-0-0005	FL001203	USEPA		12/20/99	FP	6-12	ITS	0.068	J							Discrete sampling
Reach 9	H6-FL001204-0-0000	FL001204	USEPA		12/20/99	FP	0-6	ITS	0.019	U							Discrete sampling
Reach 9	H6-FL001204-0-0005	FL001204	USEPA		12/20/99	FP	6-12	ITS	0.019	U							Discrete sampling
Reach 9	H6-FL001205-0-0000	FL001205	USEPA		12/20/99	FP	0-6	ITS	1.4								Discrete sampling
Reach 9	H6-FL001205-0-0005	FL001205	USEPA		12/20/99	FP	6-12	ONSE	1.2						47.1		Discrete sampling
Reach 9	H6-FL001225-0-0000	FL001225	USEPA		1/5/00	FP	0-6	ITS	0.042	J							Discrete sampling
Reach 9	H6-FL001225-0-0005	FL001225	USEPA		1/5/00	FP	6-12	ITS	0.022	U							Discrete sampling
Reach 9	H6-FL001226-0-0000	FL001226	USEPA		1/5/00	FP	0-6	ITS	0.19								Discrete sampling
Reach 9	H6-FL001226-0-0005	FL001226	USEPA		1/5/00	FP	6-12	ITS	0.075	J							Discrete sampling
Reach 9	H6-FL001227-0-0000	FL001227	USEPA		1/5/00	FP	0-6	ITS	0.17								Discrete sampling
Reach 9	H6-FL001227-0-0005	FL001227	USEPA		1/5/00	FP	6-12	ITS	0.23								Discrete sampling
Reach 9	H6-FL001228-0-0000	FL001228	USEPA		1/5/00	FP	0-6	ITS	0.32								Discrete sampling
Reach 9	H6-FL001228-0-0005	FL001228	USEPA		1/5/00	FP	6-12	ITS	0.28								Discrete sampling
Reach 9	H6-FL001230-0-0000	FL001230	USEPA		1/6/00	FP	0-6	ITS	0.36								Discrete sampling
Reach 9	H6-FL001230-0-0005	FL001230	USEPA		1/6/00	FP	6-12	ITS	0.25								Discrete sampling
Reach 9	H6-FL001231-0-0000	FL001231	USEPA		1/6/00	FP	0-6	ONSE	0.501	U					64.1		Discrete sampling
Reach 9	H6-FL001231-0-0005	FL001231	USEPA		1/6/00	FP	6-12	ONSE	0.443	J					78.5		Discrete sampling
Reach 9	H6-FL001231-1-0000	FL001231	USEPA	Duplicate sample	1/6/00	FP	0-6	ONSE	0.501	U					65.9		Discrete sampling
Reach 9	H6-FL001233-0-0000	FL001233	USEPA		1/7/00	FP	0-6	ONSE	1.33						67.8		Discrete sampling
Reach 9	H6-FL001233-0-0005	FL001233	USEPA		1/7/00	FP	6-12	ONSE	2.41						71.5		Discrete sampling
Reach 9	H6-FL001234-0-0000	FL001234	USEPA		1/7/00	FP	0-6	ONSE	0.42	J					63.5		Discrete sampling
Reach 9	H6-FL001234-0-0005	FL001234	USEPA		1/7/00	FP	6-12	ONSE	0.76						74.8		Discrete sampling
Reach 9	H6-FL001241-0-0000	FL001241	USEPA		1/12/00	FP	0-6	ITS	0.33								Discrete sampling
Reach 9	H6-FL001241-0-0005	FL001241	USEPA		1/12/00	FP	6-12	ONSE	0.502	U					72.8		Discrete sampling
Reach 9	H6-FL001242-0-0000	FL001242	USEPA		1/12/00	FP	0-6	ONSE	0.502	U					68.6		Discrete sampling
Reach 9	H6-FL001242-0-0005	FL001242	USEPA		1/12/00	FP	6-12	ONSE	0.399	J					74.4		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.3-1
Summary of Total PCB in Housatonic River Floodplain/Vernal Pool Soil

Reach	Sample ID	Location ID	Sampler	QC Performed	Date	Location Type	Depth Interval (in)	Lab	Total PCB (mg/kg)	Total PCB Qualifier	TOC (mg/kg)	TOC Qualifier	D-50 (mm)	D-50 Qualifier	Solids (%)	Solids Qualifier	Notes
Reach 9	H6-FL001242-1-0000	FL001242	USEPA	Duplicate sample	1/12/00	FP	0-6	ONSE	0.358	J					69.3		Discrete sampling
Reach 9	H6-FL001243-0-0000	FL001243	USEPA		1/12/00	FP	0-6	ONSE	0.301	J					74.6		Discrete sampling
Reach 9	H6-FL001243-0-0005	FL001243	USEPA		1/12/00	FP	6-12	ONSE	0.536						72.9		Discrete sampling
Reach 9	H6-FL001244-0-0000	FL001244	USEPA		1/12/00	FP	0-6	ITS	0.38								Discrete sampling
Reach 9	H6-FL001244-0-0005	FL001244	USEPA		1/12/00	FP	6-12	ONSE	0.501	U					68.2		Discrete sampling
Reach 9	H6-FL001245-0-0000	FL001245	USEPA		1/12/00	FP	0-6	ONSE	0.502	U					82.1		Discrete sampling
Reach 9	H6-FL001245-0-0005	FL001245	USEPA		1/12/00	FP	6-12	ONSE	0.501	U					81.8		Discrete sampling
Reach 9	H6-FL001246-0-0000	FL001246	USEPA		1/12/00	FP	0-6	ONSE	0.5						79.7		Discrete sampling
Reach 9	H6-FL001246-0-0005	FL001246	USEPA		1/12/00	FP	6-12	ONSE	0.501	U					78.1		Discrete sampling
Reach 9	H6-FL001430-0-0000	FL001430	USEPA		2/9/00	FP	0-6	ONSE	0.397	J					81.5		Discrete sampling
Reach 9	H6-FL001430-0-0005	FL001430	USEPA		2/9/00	FP	6-12	ONSE	1.18						84		Discrete sampling
Reach 9	H6-FL001431-0-0000	FL001431	USEPA		2/9/00	FP	0-6	ONSE	0.506	U					69.1		Discrete sampling
Reach 9	H6-FL001431-0-0005	FL001431	USEPA		2/9/00	FP	6-12	ONSE	1.08	U					58.7		Discrete sampling
Reach 9	H6-FL001432-0-0000	FL001432	USEPA		2/9/00	FP	0-6	ONSE	0.525						74.6		Discrete sampling
Reach 9	H6-FL001432-0-0005	FL001432	USEPA		2/9/00	FP	6-12	ONSE	0.87						82.3		Discrete sampling
Reach 9	H6-FL001432-1-0005	FL001432	USEPA	Duplicate sample	2/9/00	FP	6-12	ONSE	0.973						81.7		Discrete sampling
Reach 9	H6-BS000142-0-0000	BS000142	USEPA		2/10/00	RB	0-6	ONSE	0.323	J					57.1		Discrete sampling
Reach 9	H6-BS000142-0-0005	BS000142	USEPA		2/10/00	RB	6-12	ONSE	0.297	J					64.6		Discrete sampling
Reach 9	H6-FL001439-0-0000	FL001439	USEPA		2/10/00	FP	0-6	ONSE	1.14	U					33.2		Discrete sampling
Reach 9	H6-FL001439-0-0005	FL001439	USEPA		2/10/00	FP	6-12	ONSE	0.981	J					31.8		Discrete sampling
Reach 9	H6-FL001440-0-0000	FL001440	USEPA		2/10/00	FP	0-6	ONSE	0.428	J					70.1		Discrete sampling
Reach 9	H6-FL001440-0-0005	FL001440	USEPA		2/10/00	FP	6-12	ONSE	0.502	U					78.5		Discrete sampling
Reach 9	H6-FL001442-0-0000	FL001442	USEPA		2/10/00	FP	0-6	ONSE	0.409	J					67.9		Discrete sampling
Reach 9	H6-FL001442-0-0005	FL001442	USEPA		2/10/00	FP	6-12	ONSE	1.46						69.8		Discrete sampling
Reach 9	H6-FL001444-0-0000	FL001444	USEPA		2/10/00	FP	0-6	ONSE	0.309	J					62.2		Discrete sampling
Reach 9	H6-FL001444-0-0005	FL001444	USEPA		2/10/00	FP	6-12	ONSE	0.503	U					79.3		Discrete sampling
Reach 9	H6-FL001445-0-0000	FL001445	USEPA		2/10/00	FP	0-6	ONSE	0.314	J					68.4		Discrete sampling
Reach 9	H6-FL001445-0-0005	FL001445	USEPA		2/10/00	FP	6-12	ONSE	0.439	J					78.6		Discrete sampling
Reach 9	H6-FL001446-0-0000	FL001446	USEPA		2/10/00	FP	0-6	ONSE	0.605						58.7		Discrete sampling
Reach 9	H6-FL001446-0-0005	FL001446	USEPA		2/10/00	FP	6-12	ONSE	0.503	U					73.6		Discrete sampling
Reach 9	H6-FL001447-0-0000	FL001447	USEPA		2/10/00	FP	0-6	ONSE	0.308	J					58.1		Discrete sampling
Reach 9	H6-FL001447-0-0005	FL001447	USEPA		2/10/00	FP	6-12	ONSE	0.502	U					69.1		Discrete sampling
Reach 9	H6-FL001443-0-0000	FL001443	USEPA		2/11/00	FP	0-6	ONSE	0.504	U					68.3		Discrete sampling
Reach 9	H6-FL001443-0-0005	FL001443	USEPA		2/11/00	FP	6-12	ONSE	0.502	U					71.8		Discrete sampling

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Bulls Bridge, CT	6/18/1979	Black crappie	435	CTDEP	IND	fillet (a)	27.4	312		2.29			
Bulls Bridge, CT	7/24/1979	Black crappie	436	CTDEP	IND	fillet (a)	19.8	113		1.95			
Bulls Bridge, CT	8/16/1979	Black crappie	437	CTDEP	IND	fillet (a)	22.1	170		1.96			
Bulls Bridge, CT	6/19/1979	Brown bullhead	468	CTDEP	IND	fillet (a)	18.8	113		6.48			
Bulls Bridge, CT	7/24/1979	Brown bullhead	469	CTDEP	IND	fillet (a)	28.2	312		2.15			
Bulls Bridge, CT	7/24/1979	Brown bullhead	470	CTDEP	IND	fillet (a)	27.7	284		2.74			
Bulls Bridge, CT	7/24/1979	Brown bullhead	471	CTDEP	IND	fillet (a)	25.4	284		2.34			
Bulls Bridge, CT	7/30/1979	Brown bullhead	472	CTDEP	IND	fillet (a)	27.4	142		3.09			
Bulls Bridge, CT	7/30/1979	Brown bullhead	473	CTDEP	IND	fillet (a)	27.7	170		2.22			
Bulls Bridge, CT	8/16/1979	Brown bullhead	474	CTDEP	IND	fillet (a)	23.1	113		1.39			
Bulls Bridge, CT	8/16/1979	Brown bullhead	475	CTDEP	IND	fillet (a)	24.9	142		1.47			
Bulls Bridge, CT	8/16/1979	Brown bullhead	476	CTDEP	IND	fillet (a)	24.4	170		1.26			
Bulls Bridge, CT	8/16/1979	Brown bullhead	477	CTDEP	IND	fillet (a)	23.1	142		2.08			
Bulls Bridge, CT	6/19/1979	Chain pickerel	448	CTDEP	IND	fillet (a)	48.3	737		0.6			
Bulls Bridge, CT	7/12/1979	Chain pickerel	449	CTDEP	IND	fillet (a)	31.8	255		4.51			
Bulls Bridge, CT	7/12/1979	Chain pickerel	450	CTDEP	IND	fillet (a)	41.9	397		4.37			
Bulls Bridge, CT	7/17/1979	Chain pickerel	451	CTDEP	IND	fillet (a)	30	227		1.84			
Bulls Bridge, CT	7/24/1979	Chain pickerel	452	CTDEP	IND	fillet (a)	51.6	879		1.43			
Bulls Bridge, CT	7/24/1979	Chain pickerel	453	CTDEP	IND	fillet (a)	27.9	142		1.06			
Bulls Bridge, CT	7/24/1979	Chain pickerel	454	CTDEP	IND	fillet (a)	27.4	142		1.56			
Bulls Bridge, CT	8/16/1979	Chain pickerel	456	CTDEP	IND	fillet (a)	32.3	227		0.88			
Bulls Bridge, CT	8/16/1979	Chain pickerel	457	CTDEP	IND	fillet (a)	34.3	227		1.08			
Bulls Bridge, CT	7/24/1979	Chain pickerel	455	CTDEP	IND	fillet (c)	29.2	113		4.25			
Bulls Bridge, CT	7/24/1979	Common carp	488	CTDEP	IND	fillet (a)	48.8	1361		4.13			
Bulls Bridge, CT	7/24/1979	Common carp	489	CTDEP	IND	fillet (a)	28.2	284		1.74			
Bulls Bridge, CT	7/30/1979	Common carp	490	CTDEP	IND	fillet (a)	62.5	3232		4.97			
Bulls Bridge, CT	7/30/1979	Common carp	491	CTDEP	IND	fillet (a)	58.4	2325		5.21			
Bulls Bridge, CT	7/30/1979	Common carp	492	CTDEP	IND	fillet (a)	64.8	3572		3.13			
Bulls Bridge, CT	7/30/1979	Common carp	493	CTDEP	IND	fillet (a)	62	3090		0.81			
Bulls Bridge, CT	7/30/1979	Common carp	494	CTDEP	IND	fillet (a)	58.7	2835		13.7			
Bulls Bridge, CT	8/27/1979	Largemouth bass	415	CTDEP	IND	fillet (a)	27.9	397		1.52			
Bulls Bridge, CT	8/27/1979	Largemouth bass	416	CTDEP	IND	fillet (a)	29.5	454		1.69			
Bulls Bridge, CT	8/27/1979	Largemouth bass	417	CTDEP	IND	fillet (a)	35.8	595		4.45			
Bulls Bridge, CT	8/27/1979	Largemouth bass	418	CTDEP	IND	fillet (a)	36.1	652		2.42			
Bulls Bridge, CT	8/27/1979	Largemouth bass	419	CTDEP	IND	fillet (a)	33.8	510		3.77			
Bulls Bridge, CT	8/27/1979	Largemouth bass	420	CTDEP	IND	fillet (a)	33.3	567		2.03			
Bulls Bridge, CT	8/27/1979	Largemouth bass	421	CTDEP	IND	fillet (a)	31.2	454		3.22			
Bulls Bridge, CT	8/27/1979	Largemouth bass	422	CTDEP	IND	fillet (a)	23.6	227		1.25			
Bulls Bridge, CT	8/27/1979	Largemouth bass	423	CTDEP	IND	fillet (a)	22.4	227		1.27			
Bulls Bridge, CT	8/27/1979	Largemouth bass	424	CTDEP	IND	fillet (a)	23.6	227		1.83			
Bulls Bridge, CT	6/18/1979	Smallmouth bass	425	CTDEP	IND	fillet (a)	26.7	255		2.14			
Bulls Bridge, CT	6/18/1979	Smallmouth bass	426	CTDEP	IND	fillet (a)	26.4	284		1.72			
Bulls Bridge, CT	6/18/1979	Smallmouth bass	427	CTDEP	IND	fillet (a)	24.9	198		8.35			
Bulls Bridge, CT	6/18/1979	Smallmouth bass	428	CTDEP	IND	fillet (a)	24.4	198		8.54			
Bulls Bridge, CT	6/25/1979	Smallmouth bass	429	CTDEP	IND	fillet (a)	28.2	312		3.94			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	430	CTDEP	IND	fillet (a)	26.2	170		4.25			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	431	CTDEP	IND	fillet (a)	26.9	227		12.19			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	432	CTDEP	IND	fillet (a)	25.4	170		25.29			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	433	CTDEP	IND	fillet (a)	28.2	227		10.93			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	434	CTDEP	IND	fillet (a)	27.7	255		4.32			
Bulls Bridge, CT	6/18/1979	Smallmouth bass	425	CTDEP	IND	fillet (c)	26.7	255		9.69			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	432	CTDEP	IND	fillet (c)	25.4	170		29.66			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	920	CTDEP	IND	fillet (c)	22.6	113		6			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	921	CTDEP	IND	fillet (c)	24.4	142		9.35			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	922	CTDEP	IND	fillet (c)	22.9	142		8.71			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	923	CTDEP	IND	fillet (c)	22.1	142		10.96			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	924	CTDEP	IND	fillet (c)	24.1	170		6.64			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	925	CTDEP	IND	fillet (c)	21.3	113		7.23			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	926	CTDEP	IND	fillet (c)	25.4	170		11.23			
Bulls Bridge, CT	7/5/1979	Smallmouth bass	927	CTDEP	IND	fillet (c)	19.6	113		10.84			
Bulls Bridge, CT	7/12/1979	Smallmouth bass	928	CTDEP	IND	fillet (c)	24.3	227		21.34			
Bulls Bridge, CT	7/12/1979	Smallmouth bass	929	CTDEP	IND	fillet (c)	29.7	340		10.57			
Bulls Bridge, CT	6/18/1979	Sunfish sp	438	CTDEP	IND	fillet (c)	16.8	113		0.7			
Bulls Bridge, CT	6/19/1979	Sunfish sp	439	CTDEP	IND	fillet (c)	17.8	85		0.63			
Bulls Bridge, CT	7/12/1979	Sunfish sp	440	CTDEP	IND	fillet (c)	16.3	113		0.69			
Bulls Bridge, CT	7/12/1979	Sunfish sp	441	CTDEP	IND	fillet (c)	17.5	170		0.37			
Bulls Bridge, CT	7/12/1979	Sunfish sp	442	CTDEP	IND	fillet (c)	17.8	142		0.82			
Bulls Bridge, CT	7/12/1979	Sunfish sp	443	CTDEP	IND	fillet (c)	17.5	142		0.85			
Bulls Bridge, CT	7/12/1979	Sunfish sp	444	CTDEP	IND	fillet (c)	18.3	170		1.25			
Bulls Bridge, CT	7/12/1979	Sunfish sp	445	CTDEP	IND	fillet (c)	17.8	142		0.75			
Bulls Bridge, CT	7/16/1979	Sunfish sp	446	CTDEP	IND	fillet (c)	18.3	142		0.43			
Bulls Bridge, CT	7/16/1979	Sunfish sp	447	CTDEP	IND	fillet (c)	17.8	142		1.02			
Bulls Bridge, CT	6/19/1979	White sucker	478	CTDEP	IND	fillet (a)	39.4	595		10.22			
Bulls Bridge, CT	6/19/1979	White sucker	479	CTDEP	IND	fillet (a)	43.4	822		4.63			
Bulls Bridge, CT	7/12/1979	White sucker	480	CTDEP	IND	fillet (a)	41.9	624		16			
Bulls Bridge, CT	7/24/1979	White sucker	481	CTDEP	IND	fillet (a)	32.5	397		0.87			
Bulls Bridge, CT	7/24/1979	White sucker	482	CTDEP	IND	fillet (a)	40.1	652		2.92			
Bulls Bridge, CT	7/30/1979	White sucker	483	CTDEP	IND	fillet (a)	39.1	369		28.15			
Bulls Bridge, CT	7/30/1979	White sucker	484	CTDEP	IND	fillet (a)	38.1	397		7.58			
Bulls Bridge, CT	8/16/1979	White sucker	485	CTDEP	IND	fillet (a)	28.7	284		1.85			
Bulls Bridge, CT	8/16/1979	White sucker	487	CTDEP	IND	fillet (a)	41.4	822		1.79			
Bulls Bridge, CT	6/18/1979	Yellow perch	458	CTDEP	IND	fillet (a)	30.5	340		1.26			
Bulls Bridge, CT	6/18/1979	Yellow perch	459	CTDEP	IND	fillet (a)	31.2	284		0.71			
Bulls Bridge, CT	6/19/1979	Yellow perch	460	CTDEP	IND	fillet (a)	24.1	142		1.79			
Bulls Bridge, CT	7/12/1979	Yellow perch	461	CTDEP	IND	fillet (a)	24.4	170		1.79			
Bulls Bridge, CT	7/12/1979	Yellow perch	462	CTDEP	IND	fillet (a)	23.4	170		1.07			
Bulls Bridge, CT	7/17/1979	Yellow perch	463	CTDEP	IND	fillet (a)	24.1	198		1.13			
Bulls Bridge, CT	7/20/1979	Yellow perch	464	CTDEP	IND	fillet (a)	25.9	198		2.03			
Bulls Bridge, CT	7/24/1979	Yellow perch	465	CTDEP	IND	fillet (a)	26.4	284		0.68			
Bulls Bridge, CT	7/24/1979	Yellow perch	466	CTDEP	IND	fillet (a)	25.4	170		0.93			
Bulls Bridge, CT	7/24/1979	Yellow perch	467	CTDEP	IND	fillet (a)	27.2	198		1.59			
Bulls Bridge, CT	8/1/1983	Bluegill	SL8609	STEWART	IND	Unknown	19.7	176.8	0.52	0.38	73		
Bulls Bridge, CT	8/1/1983	Bluegill	SL8623	STEWART	IND	Unknown	20	191.2	0.14	0.25	179		
Bulls Bridge, CT	8/1/1983	Bluegill	SL8640	STEWART	IND	Unknown	18.3	149	0.2	0.1	50		
Bulls Bridge, CT	8/1/1983	Bluegill	SL8641	STEWART	IND	Unknown	17.6	157.4	1.41	0.88	62		
Bulls Bridge, CT	8/1/1983	Bluegill	SL8643	STEWART	IND	Unknown	17.4	145.1	0.64	0.51	80		
Bulls Bridge, CT	8/1/1983	Brown bullhead	SL8600	STEWART	IND	Unknown	26	277.2	1.02	0.98	96		
Bulls Bridge, CT	8/1/1983	Brown bullhead	GF9039	STEWART	IND	Unknown	26.3	298.3	0.62	3.9	629		
Bulls Bridge, CT	8/1/1983	Brown bullhead	GF9042	STEWART	IND	Unknown	29.3	376	0.71	1.7	239		
Bulls Bridge, CT	8/1/1983	Brown bullhead	GF9043	STEWART	IND	Unknown	30	408.7	0.46	1.6	348		
Bulls Bridge, CT	8/1/1983	Brown bullhead	GF9044	STEWART	IND	Unknown	28	326.8	0.17	0.78	459		
Bulls Bridge, CT	8/1/1983	Brown bullhead	GF9046	STEWART	IND	Unknown	28.5	354.6	0.17	0.46	271		
Bulls Bridge, CT	8/1/1983	Brown trout	SL8627	STEWART	IND	Unknown	29.9	328.7	2.08	1.5	72		
Bulls Bridge, CT	8/1/1983	Brown trout	GF9065	STEWART	IND	Unknown	23.6	143.8	2.28	2.4	105		
Bulls Bridge, CT	8/1/1983	Chain pickerel	SL8607	STEWART	IND	Unknown	23.5	77.2	0.3	0.94	313		
Bulls Bridge, CT	8/1/1983	Largemouth bass	SL8602	STEWART	IND	Unknown	26.8	276	0.13	0.42	323		
Bulls Bridge, CT	8/1/1983	Largemouth bass	SL8611	STEWART	IND	Unknown	41.9	1704	0.12	0.38	317		
Bulls Bridge, CT	8/1/1983	Largemouth bass	SL8617	STEWART	IND	Unknown	23.5	188.6	0.43	0.49	114		
Bulls Bridge, CT	8/1/1983	Largemouth bass	SL8619	STEWART	IND	Unknown	20	131.3	0.28	0.32	114		
Bulls Bridge, CT	8/1/1983	Largemouth bass	GF9054	STEWART	IND	Unknown	21.4	148	0.18	0.3	167		
Bulls Bridge, CT	8/1/1983	Largemouth bass	GF9055	STEWART	IND	Unknown	21.3	164.5	0.19	0.35	184		
Bulls Bridge, CT	8/1/												

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Bulls Bridge, CT	8/1/1983	White crappie	GF9069	STEWART	IND	Unknown	22.4	187.7	0.59	0.43	73		
Bulls Bridge, CT	8/1/1983	Yellow perch	SL8601	STEWART	IND	Unknown	24.9	212.4	0.22	1.2	545		
Bulls Bridge, CT	8/1/1983	Yellow perch	SL8630	STEWART	IND	Unknown	29.4	290.9	0.14	0.22	157		
Bulls Bridge, CT	8/1/1983	Yellow perch	GF9051	STEWART	IND	Unknown	23.9	202.9	0.23	1.3	565		
Bulls Bridge, CT	8/1/1983	Yellow perch	GF9052	STEWART	IND	Unknown	18.3	85.5	0.44	0.35	80		
Bulls Bridge, CT	8/1/1983	Yellow perch	GF9053	STEWART	IND	Unknown	19.3	91.6	0.52	0.49	94		
Bulls Bridge, CT	8/1/1984	Bluegill		ANSP	IND	fillet (b)	20	179.8	0.62	1.16	187		
Bulls Bridge, CT	10/1/1984	Bluegill		ANSP	IND	fillet (b)	17.5	114.7	2.1	0.6	29		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	27.5	293.7	0.76	1.15	151		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	25.8	272.2	0.58	1.02	176		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	27.5	268.2	0.35	0.97	277		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	23	168	0.58	0.45	78		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	29.2	361.3	0.73	0.547	75		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	25.5	222.1	0.67	0.96	143		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	25.4	205.4	0.56	0.56	100		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	23.2	162.1	0.35	0.384	110		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	19.1	100.5	0.56	0.55	98		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	26	241.7	0.75	0.69	92		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	27.4	302	0.94	1.43	152		
Bulls Bridge, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (a)	28.9	297.5	1.04	0.94	90		
Bulls Bridge, CT	8/1/1984	Common carp		ANSP	IND	fillet (b)	35.9	759.2	1.5	1.08	72		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	32.1	545.7	0.97	1.765	182		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.9	589.5	0.9	0.92	102		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	25	241.7	0.4	1.11	278		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	29	394.8	0.81	0.34	42		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	30.9	494.8	1.1	2.8	255		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	25.2	224.1	0.53	0.66	125		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	26.8	287.6	0.58	0.54	93		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	33	569.1	1.1	0.53	48		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	26	269.1	0.4	1.2	300		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	30	414.6	0.28	0.848	303		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	27.5	295.9	0.39	0.64	164		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	32.2	517	0.44	0.77	175		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.4	522.9	0.55	0.72	131		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	40.5	1332.1	0.6	0.895	149		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.8	499.9	1.3	2.51	193		
Bulls Bridge, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.1	494.1	0.74	0.64	86		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	44.4	1707.5	0.9	2.73	303		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	30.6	420	0.99	2.02	204		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	29.4	348.8	0.71	1.195	168		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	29.1	401	1.3	1.84	142		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.5	457	0.67	0.69	103		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	30.7	436.2	1.3	2	154		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	40.5	1241.4	0.93	2.72	292		
Bulls Bridge, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.1	452.5	1.35	2.475	183		
Bulls Bridge, CT	8/1/1984	Redbreast sunfish		ANSP	IND	fillet (b)	17.8	132.8	0.57	1.45	254		
Bulls Bridge, CT	10/1/1984	Redbreast sunfish		ANSP	IND	fillet (b)	19.4	149.8	0.88	1.59	181		
Bulls Bridge, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25	181.6	0.7	2.27	324		
Bulls Bridge, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.4	246.4	0.69	1.74	252		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	28.2	244.4	0.6	2.48	413		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	45.5	1436.1	2.1	2.89	138		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	28.1	252.5	0.73	2.15	295		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	33.5	484.3	0.96	1.01	105		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.6	209.3	0.99	1.58	180		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26.6	220.5	0.82	2.63	321		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.8	205.5	1	1.5	150		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.9	204	0.99	1.54	156		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	28.5	262.1	0.69	0.89	129		
Bulls Bridge, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26.3	202	0.78	2.23	286		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.5	216.2	0.78	0.73	94		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	19.8	107.1	0.86	0.49	57		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.7	236.4	0.59	0.83	141		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.1	222	1.1	1	91		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	27	240.9	0.63	0.84	133		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.4	213.2	0.73	0.68	93		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	19.7	92.4	0.78	0.46	59		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	20.9	110.6	0.73	0.65	89		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.9	250.2	0.46	1.05	228		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.9	255.5	0.7	1.23	176		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25	210	0.79	0.8	101		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	21.1	120.7	0.87	0.52	60		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	23.1	173.1	0.8	0.54	68		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	27.3	264.2	0.9	1.075	119		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.3	221.2	0.88	1.11	126		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	27.8	292.9	0.84	1.11	132		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.8	275.5	1.15	3.315	288		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.1	254.5	1.1	1.16	105		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	26.6	252	0.97	0.84	87		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.9	219.7	0.74	6.33	855		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	22.3	140.6	0.9	1.47	163		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	24.8	206	0.71	1.19	168		
Bulls Bridge, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	25	211.8	0.98	3.4	347		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	25.5	230.03	0.17	0.84	494		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	28.2	342.3	0.66	0.96	145		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	30.5	417.9	0.79	1.23	156		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	28.1	278.3	0.96	1.96	204		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	34.7	704.4	1.1	2.9	264		
Bulls Bridge, CT	8/1/1986	Brown bullhead		ANSP	IND	fillet (a)	34	588.8	2.8	3.08	110		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	31.6	474.3	2	2.79	140		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	26.4	275.8	1.6	2.07	129		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	29.6	369.1	1.3	2.41	185		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	25.8	227.7	1.7	2.42	142		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.1	277.8	0.96	0.92	96		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	34	589.5	1.2	0.96	80		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	30.1	388.6	1.2	0.83	69		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	28.4	320	0.84	1.35	161		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	28.8	362	1.3	0.85	65		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	31.1	437.1	0.84	0.73	87		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	26.6	290.5	1.4	1.34	96		
Bulls Bridge, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	30.3	419.4	1.6	2.15	134		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	26.3	256.4	0.54	1.74	322		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	27.6	324.1	0.37	0.35	95		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	26.3	311.9	1.1	0.61	55		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	28.3	375.7	1.4	2.12	151		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	27	365.9	1.2	0.5	42		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	27.2	382.9	1.3	0.52	40		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	27.9	377.4	0.9	0.67	74		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP	IND	fillet (b)	26.3	282.2	0.51	1.6	314		
Bulls Bridge, CT	8/1/1986	Yellow perch		ANSP</									

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Bulls Bridge, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	18.2	144.06	0.73	1.117	153		
Bulls Bridge, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	26.6	569.5	4.83	4.359	90		
Bulls Bridge, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	15.5	82.72	0.96	1.202	125		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	29.2	378.39	1.06	2.065	195		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	31.3	377.96	1.39	2.844	205		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	25.7	242.02	0.89	1.5	169		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	26.6	289.26	0.75	0.75	100		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	28.7	304.94	0.9	0.391	43		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	31.5	417.23	2.27	6.412	282		
Bulls Bridge, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	29.5	340.47	0.38	1.41	371		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	25.7	205.02	0.94	1.21	129		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	25.5	201.96	0.86	2.435	283		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	30.4	362.3	0.69	2.842	412		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	31	418.46	1.75	3.679	210		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	26.6	232.8	0.81	1.22	151		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	31.3	445.28	0.75	0.514	69		
Bulls Bridge, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	28.6	286.88	0.91	0.974	107		
Bulls Bridge, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	63	4047.1	6.51	7.688	118		
Bulls Bridge, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	62.3	3967.1	20.62	9.907	48		
Bulls Bridge, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	37.5	861.8	4.3	2.355	55		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	31.7	573.6	1.41	1.903	135		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	25.5	259.27	1.75	0.637	36		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	35.9	835.2	1.6	3.272	205		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	31	482.64	0.8	0.663	83		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	34.6	781.6	0.94	1.788	190		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	32.8	577.1	1.56	2.52	162		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	31.9	533.2	1.76	2.074	118		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	48.3	2184.9	1.97	8.821	448		
Bulls Bridge, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	34.1	747.3	0.72	0.518	72		
Bulls Bridge, CT	10/1/1988	Largemouth bass		ANSP	IND	fillet (b)	27.6	328.95	1.45	1.915	132		
Bulls Bridge, CT	10/1/1988	Largemouth bass		ANSP	IND	fillet (b)	42.4	1381.2	1.31	3.948	301		
Bulls Bridge, CT	8/1/1988	Pumpkinseed		ANSP	IND	fillet (b)	16.3	88.86	0.74	0.551	74		
Bulls Bridge, CT	8/1/1988	Pumpkinseed		ANSP	IND	fillet (b)	16.4	93.03	0.83	0.03	4		
Bulls Bridge, CT	8/1/1988	Redbreast sunfish		ANSP	IND	fillet (b)	19	158.42	0.83	2.566	309		
Bulls Bridge, CT	8/1/1988	Redbreast sunfish		ANSP	IND	fillet (b)	17.9	123.71	1.5	1.365	91		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.3	214.45	2.37	2.316	98		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.3	351.79	1.12	1.009	90		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32.6	459.05	1.96	5.734	293		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.9	220.13	1.56	1.439	92		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.1	228.67	2.01	3.386	168		
Bulls Bridge, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	38.5	872.7	2.48	2.944	119		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32.7	538.7	1.04	2.342	225		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.5	177.14	0.83	2.374	286		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	45.5	1308.3	1.47	2.814	191		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	40.7	1039.8	1.12	3.308	295		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29	324.11	0.95	2.433	256		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	34.7	547.1	1.56	1.667	107		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29	349.15	1.68	3.533	210		
Bulls Bridge, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	35.6	661.8	1.37	4.315	315		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	20.9	110.37	0.9	0.595	66		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	27.3	234.83	0.46	1.053	229		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	25.5	201.95	0.74	0.688	93		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	27.8	273.81	0.82	0.983	120		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	25.9	238.6	0.91	1.843	203		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	27.3	261.95	1.54	1.899	123		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	27.4	252.35	0.42	0.785	187		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	19.7	87.01	0.66	0.971	147		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	25.3	227.18	0.72	0.759	105		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	32.1	511.5	1.15	1.683	146		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	28.2	308.74	0.89	0.742	83		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	24.4	182.35	0.73	0.4	55		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	28.3	309.8	0.93	1.095	118		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	23.6	189.35	1.36	1.858	137		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	22.4	123.75	0.32	0.536	168		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	29.5	346.76	0.78	0.536	69		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	29	324.66	0.53	1.489	281		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	21.1	109.19	0.72	0.442	61		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	28.3	309.96	0.63	0.476	76		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	30.4	302.19	0.58	0.4	69		
Bulls Bridge, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	26.4	189.26	0.81	1.381	170		
Bulls Bridge, CT	10/1/1988	Yellow perch		ANSP	IND	fillet (b)	30.6	381.67	1.12	1.469	131		
Bulls Bridge, CT	10/1/1988	Yellow perch		ANSP	IND	fillet (b)	31.6	401.39	0.85	0.791	93		
Bulls Bridge, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	28.7	324.7	0.72	2.506	348		
Bulls Bridge, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	31	421.2	1.57	3.774	240		
Bulls Bridge, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	27	231.4	0.34	2.245	660		
Bulls Bridge, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	36.6	673.8	0.47	3.228	687		
Bulls Bridge, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	25.8	238.6	0.86	2.606	303		
Bulls Bridge, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	31.3	420.8	0.49	0.874	178		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	18.5	75.9	0.59	0.512	87		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	21.6	127.5	0.72	0.429	60		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	29.3	258.5	0.46	1.318	287		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	30	339.1	0.59	0.57	97		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.5	98.8	0.61	0.376	62		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	25.3	244	0.81	0.75	93		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	25.8	219.7	0.47	1.604	341		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	27.6	228.8	0.53	1.653	312		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	22.5	155	1.6	1.362	85		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	28.5	285	0.48	1.577	329		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.5	184.4	0.54	0.744	138		
Bulls Bridge, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	24	181.4	0.72	0.551	77		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	25.4	189.3	0.82	0.688	84		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	30.1	321.2	0.5	1.886	377		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	17.8	84.3	0.48	1.277	266		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	27.1	226.6	0.54	0.931	172		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	26	224.7	0.77	0.745	97		
Bulls Bridge, CT	10/1/1990	Yellow perch		ANSP	IND	fillet (b)	24	185.5	0.68	0.16	24		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	29.3	349.3	1.34	1.852	138		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	30.4	378.8	1.34	1.951	146		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	27.4	300.1	0.92	1.378	150		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	28	318.3	1.27	2.701	213		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	26.5	274.9	1.26	1.032	82		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	32.3	488.5	0.94	1.711	182		
Bulls Bridge, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	33.5	539.6	1.17	1.154	98		
Bulls Bridge, CT	10/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	31.8	454.5	1.32	2.381	180		
Bulls Bridge, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	27.1	293	1.12	0.51	46		
Bulls Bridge, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	25.3	230.8	1	0.389	39		
Bulls Bridge, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	19	97.1	1.15	0.501	44</		

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Bulls Bridge, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	26	257.7	0.765	0.95	124		
Bulls Bridge, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	32.8	550.3	0.823	0.99	120		
Bulls Bridge, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	30.4	422.4	0.571	1.26	220		
Bulls Bridge, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	26.5	278.3	0.681	1.10	162		
Bulls Bridge, CT	8/1/1996	Smallmouth bass	F-0600	ANSP	IND	fillet (b)	30.4	422.4	1.006	1.15	115		
Bulls Bridge, CT	8/1/1996	Smallmouth bass	F-0609	ANSP	IND	fillet (b)	28	340.1	1.053	1.33	126		
Bulls Bridge, CT	8/1/1996	Smallmouth bass	F-0610	ANSP	IND	fillet (b)	26.5	278.3	0.982	1.32	134		
Bulls Bridge, CT	8/1/1998	Redbreast sunfish	HR98-BBBS1-3162	ANSP	IND	whole	23	205.8	1.49	0.42	28	0.44	30
Bulls Bridge, CT	8/1/1998	Redbreast sunfish	HR98-BBBS1-3163	ANSP	IND	whole	26.5	248.6	1.81	0.5	28	0.5	28
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1199	ANSP	IND	fillet (b)	26.5	246.8	0.94	0.97	103	0.98	104
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1200	ANSP	IND	fillet (b)	27.9	307.4	0.3	0.58	193	0.56	187
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1201	ANSP	IND	fillet (b)	26.7	246.1	0.16	1.4	875	1.5	938
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1202	ANSP	IND	fillet (b)	29.3	351.2	2.2	0.65	30	0.65	30
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1203	ANSP	IND	fillet (b)	27.4	293.2	1.86	1.2	65	1.3	70
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1204	ANSP	IND	fillet (b)	28.3	293.5	3.85	1	26	0.78	20
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1205	ANSP	IND	fillet (b)	32.2	469.2	2.03	1.1	54	1.1	54
Bulls Bridge, CT	8/1/1998	Smallmouth bass	HR98-BBBS1-1206	ANSP	IND	fillet (b)	45.7	1248.2	0.93	1.3	140	1.3	140
Bulls Bridge, CT	10/1/1998	Smallmouth bass	HR98-BBBS2-1197	ANSP	IND	fillet (b)	25.4	209.9	1.41	0.36	26	0.36	26
Bulls Bridge, CT	10/1/1998	Smallmouth bass	HR98-BBBS2-1198	ANSP	IND	fillet (b)	29.1	307.8	1.59	0.85	53	0.87	55
Bulls Bridge, CT	8/1/1998	Yellow perch	HR98-BBBS1-3160	ANSP	IND	whole	18.6	141.5	0.39	0.46	118	0.5	128
Bulls Bridge, CT	8/1/1998	Yellow perch	HR98-BBBS1-3161	ANSP	IND	whole	16.9	107	0.85	0.55	65	0.45	53
Bulls Bridge, CT	2000	Bluegill	F-2677	ANSP	IND	fillet (b)			1.18	0.11	9.5	0.13	11
Bulls Bridge, CT	2000	Bluegill	F-2680	ANSP	IND	fillet (b)			1.56	0.82	52	0.85	54
Bulls Bridge, CT	2000	Brown bullhead	F-2674	ANSP	IND	fillet (a)			1.04	0.38	36	0.34	33
Bulls Bridge, CT	2000	Pumpkinseed	F-2672	ANSP	IND	fillet (b)			1.47	0.65	44	0.73	50
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2816	ANSP	IND	fillet (b)	25.8	254.8	1.36	0.71	53	0.75	55
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2817	ANSP	IND	fillet (b)	26.5	267	1.41	0.64	46	0.65	47
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2818	ANSP	IND	fillet (b)	26.9	241.1	1.37	0.69	51	0.74	54
Bulls Bridge, CT	10/24/2000	Smallmouth bass	F-2813	ANSP	IND	fillet (b)	27	259.3	2.36	1.35	57	1.42	60
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2821	ANSP	IND	fillet (b)	32	421.1	1.89	0.59	31	0.60	32
Bulls Bridge, CT	10/25/2000	Smallmouth bass	F-2814	ANSP	IND	fillet (b)	33.8	493.3	2.20	1.96	89	1.99	90
Bulls Bridge, CT	10/24/2000	Smallmouth bass	F-2820	ANSP	IND	fillet (b)	35.1	617.6	2.06	0.82	40	0.79	39
Bulls Bridge, CT	10/25/2000	Smallmouth bass	F-2815	ANSP	IND	fillet (b)	35.9	655.3	2.59	1.05	40	1.05	41
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2822	ANSP	IND	fillet (b)	36.8	659.6	1.85	1.08	58	1.05	56
Bulls Bridge, CT	8/17/2000	Smallmouth bass	F-2819	ANSP	IND	fillet (b)	38.9	790	1.80	0.79	44	0.77	43
Bulls Bridge, CT	2000	Yellow perch	F-2679	ANSP	IND	fillet (b)			0.57	0.27	47	0.28	50
Bulls Bridge, CT	2000	Yellow perch	F-2685	ANSP	IND	fillet (b)			1.01	0.18	17	0.18	18
Bulls Bridge, CT	2000	Yellow perch	F-2683	ANSP	IND	fillet (b)			1.36	0.31	23	0.34	25
Bulls Bridge, CT	10/8/2002	Smallmouth bass	HR02-BBA2	ANSP	IND	fillet (b)	31.2	391.1	1.58	0.65	41	0.63	40
Bulls Bridge, CT	10/9/2002	Smallmouth bass	HR02-BBA3	ANSP	IND	fillet (b)	34.5	488.3	1.2	0.53	44	0.53	44
Bulls Bridge, CT	10/9/2002	Smallmouth bass	HR02-BBGN11	ANSP	IND	fillet (b)	28.6	357.2	1.26	0.91	72	0.97	77
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBGN2	ANSP	IND	fillet (b)	37	658	1.67	0.88	53	0.95	57
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBGN3	ANSP	IND	fillet (b)	40	999.7	1.79	1.45	81	1.51	84
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBGN4	ANSP	IND	fillet (b)	29	279.1	0.91	0.33	36	0.32	35
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBGN6	ANSP	IND	fillet (b)	45.7	1347.9	2.31	0.75	32	0.75	33
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBGN8	ANSP	IND	fillet (b)	40	824.5	0.95	0.56	59	0.6	63
Bulls Bridge, CT	10/9/2002	Smallmouth bass	HR02-BBGN7	ANSP	IND	fillet (b)	35.6	620.1	2.46	1.18	48	1.17	47
Bulls Bridge, CT	8/14/2002	Smallmouth bass	HR02-BBA1	ANSP	IND	fillet (b)	31.6	411.3	2.18	0.48	22	0.53	24
Falls Village, CT	1/22/1977	Brook trout	1963	CTDEP	IND	fillet (c)	25.4			0.30			
Falls Village, CT	1/22/1977	Yellow perch	1964	CTDEP	IND	fillet (a)	27.9			4.70			
Falls Village, CT	2000	Bluegill	F-2676d	ANSP	IND	fillet (b)			1.03	0.29	28		
Falls Village, CT	2000	Bluegill	F-2678	ANSP	IND	fillet (b)			1.50	1.08	72		
Falls Village, CT	2000	Brown bullhead	F-2675	ANSP	IND	fillet (a)			1.73	0.95	55		
Falls Village, CT	2000	Pumpkinseed	F-2673	ANSP	IND	fillet (b)			1.36	0.21	15		
Falls Village, CT	2000	Yellow perch	F-2684	ANSP	IND	fillet (b)			1.11	0.38	34		
Falls Village, CT	2000	Yellow perch	F-2682	ANSP	IND	fillet (b)			1.32	0.33	25		
Falls Village, CT	2000	Yellow perch	F-2681	ANSP	IND	fillet (b)			1.74	0.37	21		
Lake Housatonic, CT	11/16/1977	White catfish	39253	CTDEP	IND	Unknown		453.6		4.7			
Lake Housatonic, CT	11/16/1977	White catfish	39254	CTDEP	IND	Unknown		149.7		3			
Lake Housatonic, CT	11/16/1977	White catfish	39255	CTDEP	IND	Unknown		113.4		2.7			
Lake Housatonic, CT	11/16/1977	White perch	39256	CTDEP	IND	Unknown		113.4		2.7			
Lake Housatonic, CT	11/16/1977	White perch	39257	CTDEP	IND	Unknown		113.4		2.2			
Lake Housatonic, CT	11/16/1977	White perch	39258	CTDEP	IND	Unknown		113.4		1.1			
Lake Housatonic, CT	7/12/1977	Yellow perch	23649	CTDEP	COMP	Unknown	22.9	226.8		0.04			
Lake Housatonic, CT	5/24/1978	Black crappie	14692	CTDEP	IND	Unknown	21.6			0.18			
Lake Housatonic, CT	5/24/1978	Largemouth bass	14691	CTDEP	IND	Unknown	22.9			0.6			
Lake Housatonic, CT	5/24/1978	Smallmouth bass	14690	CTDEP	IND	Unknown	27.9			1.1			
Lake Housatonic, CT	5/24/1978	White catfish	14688	CTDEP	IND	Unknown	27.9			1.9			
Lake Housatonic, CT	5/24/1978	White catfish	14689	CTDEP	IND	Unknown	40.6			6.7			
Lake Housatonic, CT	5/24/1978	White perch	14684	CTDEP	COMP	Unknown	20.3			2.5			
Lake Housatonic, CT	5/24/1978	White perch	14685	CTDEP	COMP	Unknown	24.1			1.1			
Lake Housatonic, CT	5/24/1978	Yellow perch	14686	CTDEP	COMP	Unknown	20.3 - 22.9			0.14			
Lake Housatonic, CT	5/24/1978	Yellow perch	14687	CTDEP	COMP	Unknown	20.3			0.1			
Lake Housatonic, CT	11/16/1978	Yellow perch		CTDEP	COMP	Unknown	22.9	113.4		0.06			
Lake Housatonic, CT	1978	Yellow perch	39260	CTDEP	COMP	Unknown				0.3			
Lake Housatonic, CT	6/21/1979	American eel	792	CTDEP	IND	fillet (b)	78.7	1219		29.35			
Lake Housatonic, CT	6/21/1979	American eel	793	CTDEP	IND	fillet (b)	58.9	284		7.27			
Lake Housatonic, CT	6/21/1979	American eel	794	CTDEP	IND	fillet (b)	63.5	680		2.33			
Lake Housatonic, CT	6/21/1979	American eel	795	CTDEP	IND	fillet (b)	72.1	765		19.97			
Lake Housatonic, CT	6/21/1979	American eel	796	CTDEP	IND	fillet (b)	72.6	794		10.2			
Lake Housatonic, CT	6/21/1979	American eel	797	CTDEP	IND	fillet (b)	53.3	454		8.11			
Lake Housatonic, CT	6/21/1979	American eel	798	CTDEP	IND	fillet (b)	54.9	227		15.71			
Lake Housatonic, CT	6/21/1979	American eel	799	CTDEP	IND	fillet (b)	59.7	425		10.96			
Lake Housatonic, CT	6/21/1979	American eel	800	CTDEP	IND	fillet (b)	50.8	198		12.81			
Lake Housatonic, CT	6/21/1979	American eel	801	CTDEP	IND	fillet (b)	51.3	198		15.89			
Lake Housatonic, CT	6/4/1979	Black crappie	712	CTDEP	IND	fillet (b)	17.8	85		0.76			
Lake Housatonic, CT	6/2/1979	Black crappie	713	CTDEP	IND	fillet (b)	17.1	85		1.67			
Lake Housatonic, CT	6/21/1979	Black crappie	714	CTDEP	IND	fillet (b)	23.4	198		1.02			
Lake Housatonic, CT	6/21/1979	Black crappie	715	CTDEP	IND	fillet (b)	17.3	113		0.65			
Lake Housatonic, CT	6/28/1979	Black crappie	716	CTDEP	IND	fillet (b)	20.8	85		1.29			
Lake Housatonic, CT	8/7/1979	Black crappie	717	CTDEP	IND	fillet (b)	20.8	170		0.61			
Lake Housatonic, CT	8/7/1979	Black crappie	718	CTDEP	IND	fillet (b)	18.5	170		0.28			
Lake Housatonic, CT	8/7/1979	Black crappie	719	CTDEP	IND	fillet (b)	19.8	170		0.32			
Lake Housatonic, CT	8/7/1979	Black crappie	720	CTDEP	IND	fillet (b)	18.3	113		0.24			
Lake Housatonic, CT	8/7/1979	Black crappie	721	CTDEP	IND	fillet (b)	18.8	142		0.28			
Lake Housatonic, CT	6/5/1979	Brown bullhead	762	CTDEP	IND	fillet (a)	29	284		0.82			
Lake Housatonic, CT	6/21/1979	Brown bullhead	763	CTDEP	IND	fillet (a)	26.7	255		0.78			
Lake Housatonic, CT	6/21/1979	Brown bullhead	764	CTDEP	IND	fillet (a)	32.5	595		0.79			
Lake Housatonic, CT	6/21/1979	Brown bullhead	765	CTDEP	IND	fillet (a)	30.7	340		1			
Lake Housatonic, CT	6/21/1979	Brown bullhead	766	CTDEP	IND	fillet (a)	31.8	510		0.91			
Lake Housatonic, CT	6/27/1979	Brown bullhead	767	CTDEP	IND	fillet (a)	26.7	198		1.07			
Lake Housatonic, CT	6/27/1979	Brown bullhead	768	CTDEP	IND	fillet (a)	31.2	397		1.48			
Lake Housatonic, CT	6/27/1979	Brown bullhead	769	CTDEP	IND	fillet (a)	26.7	284		0.83			
Lake Housatonic, CT	8/8/1979	Brown bullhead	770	CTDEP	IND	fillet (a)	29.7	255		0.8			
Lake Housatonic, CT	8/8/1979	Brown bullhead	771	CTDEP	IND	fillet (a)	33.8	454		1.26			

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Housatonic, CT	8/7/1979	Largemouth bass	706	CTDEP	IND	fillet (a)	34	624		0.4			
Lake Housatonic, CT	8/8/1979	Largemouth bass	707	CTDEP	IND	fillet (a)	42.9	1418		0.62			
Lake Housatonic, CT	6/27/1979	Smallmouth bass	708	CTDEP	IND	fillet (a)	35.1	340		3.39			
Lake Housatonic, CT	8/8/1979	Smallmouth bass	709	CTDEP	IND	fillet (a)	32.8	340		9.3			
Lake Housatonic, CT	8/9/1979	Smallmouth bass	710	CTDEP	IND	fillet (a)	32.8	397		1.04			
Lake Housatonic, CT	8/9/1979	Smallmouth bass	711	CTDEP	IND	fillet (a)	35.3	510		0.33			
Lake Housatonic, CT	6/4/1979	Sunfish sp.	722	CTDEP	IND	fillet (a)	20.1	227		0.19			
Lake Housatonic, CT	6/2/1979	Sunfish sp.	723	CTDEP	IND	fillet (a)	19.1	142		0.42			
Lake Housatonic, CT	6/2/1979	Sunfish sp.	724	CTDEP	IND	fillet (a)	17.1	113		0.83			
Lake Housatonic, CT	6/2/1979	Sunfish sp.	725	CTDEP	IND	fillet (a)	19.1	128		0.7			
Lake Housatonic, CT	6/2/1979	Sunfish sp.	726	CTDEP	IND	fillet (a)	20.1	184		0.32			
Lake Housatonic, CT	6/2/1979	Sunfish sp.	727	CTDEP	IND	fillet (a)	18.4	142		1.18			
Lake Housatonic, CT	6/5/1979	Sunfish sp.	728	CTDEP	IND	fillet (a)	16.8	85		0.89			
Lake Housatonic, CT	6/5/1979	Sunfish sp.	729	CTDEP	IND	fillet (a)	17.8	85		0.59			
Lake Housatonic, CT	6/5/1979	Sunfish sp.	730	CTDEP	IND	fillet (a)	17.5	57		0.7			
Lake Housatonic, CT	6/5/1979	Sunfish sp.	731	CTDEP	IND	fillet (a)	17.3	57		0.31			
Lake Housatonic, CT	6/5/1979	White catfish	752	CTDEP	IND	fillet (a)	31.8	369		0.89			
Lake Housatonic, CT	6/5/1979	White catfish	753	CTDEP	IND	fillet (a)	29.2	255		4.51			
Lake Housatonic, CT	6/5/1979	White catfish	754	CTDEP	IND	fillet (a)	34.3	454		1.53			
Lake Housatonic, CT	6/5/1979	White catfish	755	CTDEP	IND	fillet (a)	31.5	340		1.15			
Lake Housatonic, CT	6/5/1979	White catfish	756	CTDEP	IND	fillet (a)	29.7	284		3.2			
Lake Housatonic, CT	6/5/1979	White catfish	757	CTDEP	IND	fillet (a)	28.7	312		4.46			
Lake Housatonic, CT	6/5/1979	White catfish	758	CTDEP	IND	fillet (a)	30.5	227		4.84			
Lake Housatonic, CT	6/5/1979	White catfish	759	CTDEP	IND	fillet (a)	27.7	170		4.06			
Lake Housatonic, CT	6/5/1979	White catfish	760	CTDEP	IND	fillet (a)	48	1389		6.77			
Lake Housatonic, CT	6/5/1979	White catfish	761	CTDEP	IND	fillet (a)	30.2	312		5.96			
Lake Housatonic, CT	6/4/1979	White perch	732	CTDEP	IND	fillet (a)	22.4	156		2.94			
Lake Housatonic, CT	6/5/1979	White perch	733	CTDEP	IND	fillet (a)	22.9	142		1.39			
Lake Housatonic, CT	6/5/1979	White perch	734	CTDEP	IND	fillet (a)	25.7	227		5.1			
Lake Housatonic, CT	6/5/1979	White perch	735	CTDEP	IND	fillet (a)	22.9	170		4.21			
Lake Housatonic, CT	6/5/1979	White perch	736	CTDEP	IND	fillet (a)	23.6	170		4.28			
Lake Housatonic, CT	6/5/1979	White perch	737	CTDEP	IND	fillet (a)	24.1	198		2.41			
Lake Housatonic, CT	6/5/1979	White perch	738	CTDEP	IND	fillet (a)	23.4	170		3.48			
Lake Housatonic, CT	6/5/1979	White perch	739	CTDEP	IND	fillet (a)	23.9	170		2.15			
Lake Housatonic, CT	6/5/1979	White perch	740	CTDEP	IND	fillet (a)	24.4	198		3.69			
Lake Housatonic, CT	6/5/1979	White perch	741	CTDEP	IND	fillet (a)	23.6	198		2.85			
Lake Housatonic, CT	6/21/1979	White sucker	772	CTDEP	IND	fillet (a)	46.2	1162		0.71			
Lake Housatonic, CT	6/21/1979	White sucker	773	CTDEP	IND	fillet (a)	40.4	794		0.73			
Lake Housatonic, CT	6/21/1979	White sucker	774	CTDEP	IND	fillet (a)	42.4	992		1.37			
Lake Housatonic, CT	6/27/1979	White sucker	775	CTDEP	IND	fillet (a)	45.5	1134		2.05			
Lake Housatonic, CT	6/28/1979	White sucker	776	CTDEP	IND	fillet (a)	43.2	822		1.55			
Lake Housatonic, CT	6/28/1979	White sucker	777	CTDEP	IND	fillet (a)	45	1134		0.88			
Lake Housatonic, CT	6/28/1979	White sucker	778	CTDEP	IND	fillet (a)	49	1304		0.31			
Lake Housatonic, CT	6/28/1979	White sucker	779	CTDEP	IND	fillet (a)	44.5	907		2.23			
Lake Housatonic, CT	8/8/1979	White sucker	780	CTDEP	IND	fillet (a)	44.2	1077		2.15			
Lake Housatonic, CT	8/8/1979	White sucker	781	CTDEP	IND	fillet (a)	49	1389		0.85			
Lake Housatonic, CT	6/4/1979	Yellow perch	742	CTDEP	IND	fillet (a)	23.6	113		0.39			
Lake Housatonic, CT	6/5/1979	Yellow perch	743	CTDEP	IND	fillet (a)	24.4	170		0.24			
Lake Housatonic, CT	6/5/1979	Yellow perch	744	CTDEP	IND	fillet (a)	24.4	170		0.56			
Lake Housatonic, CT	6/5/1979	Yellow perch	745	CTDEP	IND	fillet (a)	23.1	170		1.35			
Lake Housatonic, CT	6/5/1979	Yellow perch	746	CTDEP	IND	fillet (a)	22.1	142		1.29			
Lake Housatonic, CT	6/5/1979	Yellow perch	747	CTDEP	IND	fillet (a)	21.1	142		0.91			
Lake Housatonic, CT	6/5/1979	Yellow perch	748	CTDEP	IND	fillet (a)	20.3	113		0.3			
Lake Housatonic, CT	6/5/1979	Yellow perch	749	CTDEP	IND	fillet (a)	21.8	142		1.84			
Lake Housatonic, CT	6/5/1979	Yellow perch	750	CTDEP	IND	fillet (a)	24.4	113		0.52			
Lake Housatonic, CT	6/5/1979	Yellow perch	751	CTDEP	IND	fillet (a)	23.6	85		0.5			
Lake Lillinonah, CT	2/20/1976	Common sucker	5017/7744	CTDEP	COMP	whole				5.6			
Lake Lillinonah, CT	3/30/1976	Common sucker		CTDEP	COMP	whole				38			
Lake Lillinonah, CT	3/23/1976	Yellow perch	7743/8242	CTDEP	COMP	Unknown				2			
Lake Lillinonah, CT	7/10/1977	Largemouth bass	23647	CTDEP	IND	fillet (c)				4.7			
Lake Lillinonah, CT	7/10/1977	Largemouth bass	23675	CTDEP	IND	fillet (c)	41.7	1361		5.2			
Lake Lillinonah, CT	7/10/1977	Smallmouth bass	23674	CTDEP	IND	fillet (c)	40.6	1361		4.1			
Lake Lillinonah, CT	7/10/1977	Smallmouth bass	23678	CTDEP	IND	fillet (c)				2.7			
Lake Lillinonah, CT	7/10/1977	Smallmouth bass	23679	CTDEP	IND	fillet (c)				5.8			
Lake Lillinonah, CT	7/10/1977	Smallmouth bass	23676	CTDEP	IND	fillet (c)				9.8			
Lake Lillinonah, CT	7/10/1977	Smallmouth bass	23677	CTDEP	IND	fillet (c)	31.8	454		3			
Lake Lillinonah, CT	6/14/1977	White catfish	22565	CTDEP	IND	fillet (a)	33	227		11			
Lake Lillinonah, CT	7/12/1977	White catfish	23648	CTDEP	IND	fillet (b)				8			
Lake Lillinonah, CT	7/12/1977	White catfish	23680	CTDEP	IND	fillet (b)	38.1	680		4.3			
Lake Lillinonah, CT	7/12/1977	White catfish	23681	CTDEP	IND	fillet (b)	38.1	680		8.6			
Lake Lillinonah, CT	6/14/1977	White perch	22567	CTDEP	COMP	fillet (c)				6.2			
Lake Lillinonah, CT	7/1/1977	White perch	22568	CTDEP	COMP	fillet (c)				3.7			
Lake Lillinonah, CT	8/17/1977	White perch	23650	CTDEP	COMP	fillet (c)				10			
Lake Lillinonah, CT	6/14/1977	Yellow perch	22566	CTDEP	COMP	Unknown	20.3	149.7		0.3			
Lake Lillinonah, CT	6/14/1979	Black crappie	515	CTDEP		fillet (a)	32.5	411		0.57			
Lake Lillinonah, CT	6/20/1979	Black crappie	516	CTDEP		fillet (a)	24.1	227		0.46			
Lake Lillinonah, CT	6/20/1979	Black crappie	517	CTDEP		fillet (a)	27.9	340		0.64			
Lake Lillinonah, CT	7/9/1979	Black crappie	518	CTDEP		fillet (a)	20.6	142		0.31			
Lake Lillinonah, CT	7/9/1979	Black crappie	519	CTDEP		fillet (a)	19.1	113		0.25			
Lake Lillinonah, CT	7/9/1979	Black crappie	520	CTDEP		fillet (a)	20.6	142		0.53			
Lake Lillinonah, CT	7/9/1979	Black crappie	521	CTDEP		fillet (a)	19.6	113		0.67			
Lake Lillinonah, CT	7/9/1979	Black crappie	522	CTDEP		fillet (a)	17.8	113		0.57			
Lake Lillinonah, CT	7/31/1979	Black crappie	523	CTDEP		fillet (a)	21.3	198		0.69			
Lake Lillinonah, CT	7/31/1979	Black crappie	524	CTDEP		fillet (a)	23.4	227		0.29			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	29.7	255		5.17			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	26.7	198		3.45			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	26.9	170		4.85			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	25.7	142		1.04			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	24.1	170		2.62			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	29.5	227		1.05			
Lake Lillinonah, CT	6/12/1979	Brown bullhead		CTDEP		fillet (a)	25.7	142		9.36			
Lake Lillinonah, CT	6/14/1979	Brown bullhead		CTDEP		fillet (a)	32.3	482		11.59			
Lake Lillinonah, CT	6/14/1979	Brown bullhead		CTDEP		fillet (a)	33.3	369		9.93			
Lake Lillinonah, CT	6/14/1979	Brown bullhead		CTDEP		fillet (a)	27.2	255		4.75			
Lake Lillinonah, CT	6/12/1979	Common carp	585	CTDEP		fillet (a)	64.8	3430		9.75			
Lake Lillinonah, CT	6/12/1979	Common carp	586	CTDEP		fillet (a)	46.7	1332		0.49			
Lake Lillinonah, CT	6/12/1979	Common carp	587	CTDEP		fillet (a)	41.9	851		1.85			
Lake Lillinonah, CT	6/12/1979	Common carp	588	CTDEP		fillet (a)	38.1	879		3.83			
Lake Lillinonah, CT	6/14/1979	Common carp	589	CTDEP		fillet (a)	45.7	1559		4.89			
Lake Lillinonah, CT	6/14/1979	Common carp	590	CTDEP		fillet (a)	39.4	907		1.13			
Lake Lillinonah, CT	6/14/1979	Common carp	591	CTDEP		fillet (a)	47.2	1418		0.47			
Lake Lillinonah, CT	6/14/1979	Common carp	592	CTDEP		fillet (a)	65.3	4026		27.57			
Lake Lillinonah, CT	6/14/1979	Common carp	593	CTDEP		fillet (a)	41.1	1021		2.75			
Lake Lillinonah, CT	6/14/1979	Common carp	594	CTDEP		fillet (a)	45.7	1247		5.21			
Lake Lillinonah, CT	6/14/1979	Largemouth bass	495	CTDEP		fillet (a)	34	510		1.82			
Lake Lillinonah, CT	6/14/1979	Largemouth bass	496	CTDEP		fillet (a)	34	567		1.7			
Lake Lillinonah, CT	6/14/1979	Largemouth bass	497	CTDEP		fillet (a)	41.4	1021		0.89			
Lake Lillinonah, CT	6/20/1979	Largemouth bass	498	CTDEP		fillet (a)	31.8	454		1.47			
Lake Lillinonah, CT	6/20/1979	Largemouth bass	499	CTDEP		fillet (a)	30.5	425		1.09			
Lake Lillinonah, CT	7/9/1979	Largemouth bass	500	CTDEP		fillet (a)	41.9	1247		0.5			
Lake Lillinonah, CT	7/9/1979	Largemouth bass	501	CTDEP		fillet (a)	29.7	397		0.48			
Lake Lillinonah, CT	7/9/1979	Largemouth bass	502	CTDEP		fillet (a)	28.4	312		0.43			

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Lillinonah, CT	6/11/1979	Sunfish sp.	525	CTDEP		fillet (c)	19.8	113		2.23			
Lake Lillinonah, CT	6/11/1979	Sunfish sp.	526	CTDEP		fillet (c)	19.1	113		1.7			
Lake Lillinonah, CT	6/11/1979	Sunfish sp.	527	CTDEP		fillet (c)	18.5	113		0.95			
Lake Lillinonah, CT	6/12/1979	Sunfish sp.	528	CTDEP		fillet (c)	17.8	85		0.41			
Lake Lillinonah, CT	6/12/1979	Sunfish sp.	529	CTDEP		fillet (c)	20.3	113		2.1			
Lake Lillinonah, CT	6/12/1979	Sunfish sp.	530	CTDEP		fillet (c)	19.3	85		1.26			
Lake Lillinonah, CT	6/14/1979	Sunfish sp.	531	CTDEP		fillet (c)	18.3	142		0.28			
Lake Lillinonah, CT	6/14/1979	Sunfish sp.	532	CTDEP		fillet (c)	19.6	198		1.82			
Lake Lillinonah, CT	6/14/1979	Sunfish sp.	533	CTDEP		fillet (c)	19.6	170		0.47			
Lake Lillinonah, CT	6/14/1979	Sunfish sp.	534	CTDEP		fillet (c)	18.3	113		0.49			
Lake Lillinonah, CT	6/12/1979	White catfish	555	CTDEP		fillet (a)	45.5	964		8.02			
Lake Lillinonah, CT	6/12/1979	White catfish	556	CTDEP		fillet (a)	32.3	340		13.16			
Lake Lillinonah, CT	6/12/1979	White catfish	557	CTDEP		fillet (a)	29.7	227		8.97			
Lake Lillinonah, CT	6/12/1979	White catfish	558	CTDEP		fillet (a)	30.5	255		13.64			
Lake Lillinonah, CT	6/12/1979	White catfish	559	CTDEP		fillet (a)	36.3	539		17.12			
Lake Lillinonah, CT	6/12/1979	White catfish	560	CTDEP		fillet (a)	40.9	822		13.82			
Lake Lillinonah, CT	6/12/1979	White catfish	561	CTDEP		fillet (a)	35.6	680		20.51			
Lake Lillinonah, CT	6/12/1979	White catfish	562	CTDEP		fillet (a)	30	340		13.58			
Lake Lillinonah, CT	6/12/1979	White catfish	563	CTDEP		fillet (a)	29	227		9.85			
Lake Lillinonah, CT	6/12/1979	White catfish	564	CTDEP		fillet (a)	27.4	170		9.05			
Lake Lillinonah, CT	6/12/1979	White perch	535	CTDEP		fillet (a)	30.2	255		3.51			
Lake Lillinonah, CT	6/12/1979	White perch	536	CTDEP		fillet (a)	26.7	198		3.07			
Lake Lillinonah, CT	6/12/1979	White perch	537	CTDEP		fillet (a)	28.7	340		4.75			
Lake Lillinonah, CT	6/12/1979	White perch	538	CTDEP		fillet (a)	29.5	369		4.62			
Lake Lillinonah, CT	6/12/1979	White perch	539	CTDEP		fillet (a)	27.2	227		9.6			
Lake Lillinonah, CT	6/12/1979	White perch	540	CTDEP		fillet (a)	24.9	198		13.31			
Lake Lillinonah, CT	6/12/1979	White perch	541	CTDEP		fillet (a)	30.5	340		6.58			
Lake Lillinonah, CT	6/12/1979	White perch	542	CTDEP		fillet (a)	27.9	284		2.23			
Lake Lillinonah, CT	6/12/1979	White perch	543	CTDEP		fillet (a)	30.2	369		4.08			
Lake Lillinonah, CT	6/12/1979	White perch	544	CTDEP		fillet (a)	28.4	312		5.91			
Lake Lillinonah, CT	6/12/1979	White sucker	575	CTDEP		fillet (a)	32.3	340		0.65			
Lake Lillinonah, CT	6/12/1979	White sucker	576	CTDEP		fillet (a)	36.8	567		0.78			
Lake Lillinonah, CT	6/12/1979	White sucker	577	CTDEP		fillet (a)	35.1	340		0.55			
Lake Lillinonah, CT	6/12/1979	White sucker	578	CTDEP		fillet (a)	34	454		0.91			
Lake Lillinonah, CT	6/12/1979	White sucker	579	CTDEP		fillet (a)	33	397		0.22			
Lake Lillinonah, CT	6/12/1979	White sucker	580	CTDEP		fillet (a)	37.6	624		0.46			
Lake Lillinonah, CT	6/12/1979	White sucker	581	CTDEP		fillet (a)	36.1	482		1.23			
Lake Lillinonah, CT	6/12/1979	White sucker	582	CTDEP		fillet (a)	34.5	510		1.03			
Lake Lillinonah, CT	6/12/1979	White sucker	583	CTDEP		fillet (a)	31.8	340		0.9			
Lake Lillinonah, CT	6/12/1979	White sucker	584	CTDEP		fillet (a)	36.3	595		2.7			
Lake Lillinonah, CT	6/12/1979	Yellow perch	545	CTDEP		fillet (a)	28.4	142		0.33			
Lake Lillinonah, CT	6/12/1979	Yellow perch	546	CTDEP		fillet (a)	29	170		2.48			
Lake Lillinonah, CT	6/12/1979	Yellow perch	547	CTDEP		fillet (a)	26.2	142		1.07			
Lake Lillinonah, CT	6/12/1979	Yellow perch	548	CTDEP		fillet (a)	23.9	85		1.25			
Lake Lillinonah, CT	6/14/1979	Yellow perch	549	CTDEP		fillet (a)	22.1	170		0.9			
Lake Lillinonah, CT	6/14/1979	Yellow perch	550	CTDEP		fillet (a)	22.6	113		2.26			
Lake Lillinonah, CT	6/14/1979	Yellow perch	551	CTDEP		fillet (a)	22.4	142		0.4			
Lake Lillinonah, CT	6/14/1979	Yellow perch	552	CTDEP		fillet (a)	21.8	170		0.84			
Lake Lillinonah, CT	6/20/1979	Yellow perch	553	CTDEP		fillet (a)	26.7	227		0.5			
Lake Lillinonah, CT	7/31/1979	Yellow perch	554	CTDEP		fillet (a)	29.7	340		0.46			
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8673	STEWART	IND	Unknown	22.6	223.7	1.38	0.45	33		
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8682	STEWART	IND	Unknown	23.9	227.5	0.31	0.32	103		
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8683	STEWART	IND	Unknown	22.4	188.2	0.83	0.48	58		
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8684	STEWART	IND	Unknown	23.8	215.3	0.76	0.46	61		
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8685	STEWART	IND	Unknown	22.1	199.9	1.29	0.65	50		
Lake Lillinonah, CT	8/1/1983	Black crappie	SL8728	STEWART	IND	Unknown	22.1	207	0.47	0.33	70		
Lake Lillinonah, CT	8/1/1983	Bluegill	SL8712	STEWART	IND	Unknown	20.1	203.5	0.31	0.19	61		
Lake Lillinonah, CT	8/1/1983	Brown bullhead	SL8701	STEWART	IND	Unknown	25.7	298.1	1.2	1.3	108		
Lake Lillinonah, CT	8/1/1983	Brown bullhead	SL8702	STEWART	IND	Unknown	23.8	183.1	0.26	0.13	50		
Lake Lillinonah, CT	8/1/1983	Brown bullhead	SL8703	STEWART	IND	Unknown	28.3	345	1.57	0.97	62		
Lake Lillinonah, CT	8/1/1983	Brown bullhead	SL8704	STEWART	IND	Unknown	18.4	89.8	0.51	0.39	76		
Lake Lillinonah, CT	8/1/1983	Largemouth bass	SL8720	STEWART	IND	Unknown	33.4	656.3	0.32	0.3	94		
Lake Lillinonah, CT	8/1/1983	Redbreast sunfish	SL8665	STEWART	IND	Unknown	18.4	121.7	0.23	0.09	39		
Lake Lillinonah, CT	8/1/1983	Redbreast sunfish	SL8666	STEWART	IND	Unknown	16.3	97.1	0.22	0.13	59		
Lake Lillinonah, CT	8/1/1983	Redbreast sunfish	SL8674	STEWART	IND	Unknown	17.4	142.5	0.67	0.45	67		
Lake Lillinonah, CT	8/1/1983	Redbreast sunfish	SL8686	STEWART	IND	Unknown	17.2	121.9	0.23	0.07	30		
Lake Lillinonah, CT	8/1/1983	Redbreast sunfish	SL8711	STEWART	IND	Unknown	19.8	155.1	0.17	0.47	276		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8653	STEWART	IND	Unknown	18.6	136	0.16	0.06	38		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8670	STEWART	IND	Unknown	20.9	183.7	0.2	0.15	75		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8671	STEWART	IND	Unknown	19.1	141.6	0.13	0.05	38		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8722	STEWART	IND	Unknown	17.9	121.8	0.35	0.2	57		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8726	STEWART	IND	Unknown	15.2	71.2	0.18	0.17	94		
Lake Lillinonah, CT	8/1/1983	Rock bass	SL8727	STEWART	IND	Unknown	16.9	94.2	0.31	0.25	81		
Lake Lillinonah, CT	8/1/1983	Smallmouth bass	SL8687	STEWART	IND	Unknown	27.5	312.7	0.35	0.49	140		
Lake Lillinonah, CT	8/1/1983	Smallmouth bass	SL8688	STEWART	IND	Unknown	28.1	279.7	0.92	1.7	185		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8692	STEWART	IND	Unknown	27.1	285.8	1.78	0.91	51		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8693	STEWART	IND	Unknown	22.6	157.5	2.91	1.2	41		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8694	STEWART	IND	Unknown	26.8	256	1.73	1.4	81		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8695	STEWART	IND	Unknown	29.8	351.4	4.51	2.2	49		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8696	STEWART	IND	Unknown	25.4	225.6	5.44	2.6	48		
Lake Lillinonah, CT	8/1/1983	White catfish	SL8700	STEWART	IND	Unknown	27.1	278.6	0.92	0.43	47		
Lake Lillinonah, CT	8/1/1983	White perch	SL8651	STEWART	IND	Unknown	24.1	230.2	2.88	0.82	28		
Lake Lillinonah, CT	8/1/1983	White perch	SL8676	STEWART	IND	Unknown	28.9	400.8	0.41	0.56	137		
Lake Lillinonah, CT	8/1/1983	White perch	SL8677	STEWART	IND	Unknown	21	159.6	3.86	1.8	47		
Lake Lillinonah, CT	8/1/1983	White perch	SL8689	STEWART	IND	Unknown	18.9	134.9	3.54	1.8	51		
Lake Lillinonah, CT	8/1/1983	White perch	SL8714	STEWART	IND	Unknown	20.6	157.6	4.73	2.1	44		
Lake Lillinonah, CT	8/1/1983	White perch	SL8716	STEWART	IND	Unknown	21.3	188	5.12	2	39		
Lake Lillinonah, CT	8/1/1983	Yellow bullhead	SL8705	STEWART	IND	Unknown	20.5	111	0.53	0.27	51		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8652	STEWART	IND	Unknown	21.4	111.5	0.37	0.11	30		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8669	STEWART	IND	Unknown	20.9	129.2	0.21	0.08	38		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8721	STEWART	IND	Unknown	30.3	302.9	0.33	0.36	109		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8723	STEWART	IND	Unknown	22.4	123	0.27	0.65	241		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8724	STEWART	IND	Unknown	23.3	138.8	0.31	0.14	45		
Lake Lillinonah, CT	8/1/1983	Yellow perch	SL8725	STEWART	IND	Unknown	20.8	121.4	0.6	0.31	52		
Lake Lillinonah, CT	5/1/1984	Bluegill		ANSP	IND	fillet (b)	19.5	164.5	1	0.52	52		
Lake Lillinonah, CT	5/1/1984	Bluegill		ANSP	IND	fillet (b)	20.5	198	1.1	0.53	48		
Lake Lillinonah, CT	6/1/1984	Brown bullhead		ANSP	IND	fillet (a)	30	400.8	1.5	2.6	173		
Lake Lillinonah, CT	6/1/1984	Brown bullhead		ANSP	IND	fillet (a)	32.9	461	1.4	2.23	159		
Lake Lillinonah, CT	6/1/1984	Brown bullhead		ANSP	IND	fillet (a)	28.5	304.3	1.6	2.33	146		
Lake Lillinonah, CT	6/1/1984	Common carp		ANSP	IND	fillet (b)	56.6	3700	10.5	2.2	21		
Lake Lillinonah, CT	5/1/1984	Largemouth bass		ANSP	IND	fillet (b)	40.5	1080.3	0.93	0.98	105		
Lake Lillinonah, CT	5/1/1984	Largemouth bass		ANSP	IND	fillet (b)	40.3	1072.1	1.1	0.84	76		
Lake Lillinonah, CT	5/1/1984	Largemouth bass		ANSP	IND	fillet (b)	39.5	1032.8	1.9	2.68	141		
Lake Lillinonah, CT	5/1/1984	Largemouth bass		ANSP	IND	fillet (b)	38.1	862.1	0.53	1.2	226		
Lake Lillinonah, CT	7/1/1984	Largemouth bass		ANSP	IND	fillet (b)	31.9	439.9	0.76	1.07	141		
Lake Lillinonah, CT	7/1/1984	Largemouth bass		ANSP	IND	fillet (b)	34.5	639.9	0.34	1.11	326		
Lake Lillinonah, CT	6/1/1984	Redbreast sunfish		ANSP	IND	fillet (b)	18.9	129.7	0.55	1.06	193		
Lake Lillinonah, CT													

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Lillinonah, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.5	243.4	0.66	1.01	153		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26.6	234	2.6	2.78	107		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.7	263.3	1.5	0.75	50		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	28.1	308.4	1.9	0.78	41		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	29.5	293.9	2.9	0.59	20		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.7	226.1	2.2	0.72	33		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.5	294.2	2.1	1.24	59		
Lake Lillinonah, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26.2	236.1	3.7	0.44	12		
Lake Lillinonah, CT	5/1/1984	White catfish		ANSP	IND	fillet (a)	42	1392.8	1.4	3.86	276		
Lake Lillinonah, CT	6/1/1984	White catfish		ANSP	IND	fillet (a)	29.2	313	1.2	1	83		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	22.9	135.9	2.9	0.85	29		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	43	988.9	0.86	4	465		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	31	365.9	3	1.455	49		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	23.9	158.9	2.6	0.8	31		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	54	2081.3	4.77	55.09	1155		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	23.8	147.1	3.1	0.96	31		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	42	1042.9	5.1	1.483	29		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	22.4	137.5	2.7	1.08	40		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	35.8	597.6	5.7	4.62	81		
Lake Lillinonah, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	32.7	429	4.8	3.04	63		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	22.3	197.3	2.7	2.92	108		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	23.3	189.4	3.6	2.01	56		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	22.4	153.1	3.6	3	83		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	26.6	241.9	1.7	1.99	117		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	19.1	97.2	1.8	1.38	77		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	23.5	192.3	4.1	5.25	128		
Lake Lillinonah, CT	5/1/1984	White perch		ANSP	IND	fillet (b)	25.3	214.7	3.2	2.66	83		
Lake Lillinonah, CT	6/1/1984	White perch		ANSP	IND	fillet (b)	20	114.2	3.1	2.58	83		
Lake Lillinonah, CT	6/1/1984	White perch		ANSP	IND	fillet (b)	24.1	189.3	1.7	4.81	283		
Lake Lillinonah, CT	6/1/1984	White perch		ANSP	IND	fillet (b)	18.9	83.9	1.8	2.95	164		
Lake Lillinonah, CT	6/1/1984	White perch		ANSP	IND	fillet (b)	21.2	127.7	3.1	3.78	122		
Lake Lillinonah, CT	7/1/1984	White perch		ANSP	IND	fillet (b)	21.3	148.5	3.6	2.7	75		
Lake Lillinonah, CT	7/1/1984	White perch		ANSP	IND	fillet (b)	20	121.3	2.2	1.3	59		
Lake Lillinonah, CT	7/1/1984	White perch		ANSP	IND	fillet (b)	22.3	168.8	2.7	1.2	44		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.5	150.1	6	1.52	25		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	25.5	261.6	2.85	1.99	70		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	23.7	219.1	4.8	2.38	50		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	22.7	200.8	6.3	1.595	25		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.7	158.7	2.8	0.86	31		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	25.5	282.8	2.8	1.27	45		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	22.8	186.4	4.8	2.28	50		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.6	171.7	4.4	1.76	40		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	22.6	164.8	3.3	0.97	29		
Lake Lillinonah, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	23	196.8	3.3	1.15	35		
Lake Lillinonah, CT	5/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.9	172.7	0.5	0.44	88		
Lake Lillinonah, CT	5/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.4	166.3	0.46	0.33	72		
Lake Lillinonah, CT	5/1/1984	Yellow perch		ANSP	IND	fillet (b)	25.3	172.9	1.1	1.18	105		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	32	392.3	0.22	0.88	400		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.2	245.6	0.53	0.77	145		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	31	369.3	0.62	0.66	106		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.4	231.5	0.24	0.87	363		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	29.5	280.5	0.4	1.37	343		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	28.4	296.3	0.38	1.09	287		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.9	246.2	0.58	0.76	131		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	30.3	321.9	0.26	0.62	238		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	30.8	326.92	0.53	1.43	270		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	48	1587.2	0.75	7.28	971		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	46	1237.8	0.81	2.1	259		
Lake Lillinonah, CT	6/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	29.5	302.9	0.26	0.67	258		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	45.6	1358.2	2.7	5.66	210		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.3	250	0.89	0.6	67		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.7	250.6	0.72	0.36	50		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	49.9	1673.4	0.84	2.58	307		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	26.1	241.7	1.2	0.72	60		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	42.5	909.1	0.63	0.69	110		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	32	364.1	1.2	2.63	219		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	31.2	367.7	1.4	0.87	62		
Lake Lillinonah, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	32.9	432.6	1.2	0.61	51		
Lake Lillinonah, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	29.6	378.8	0.92	0.72	78		
Lake Lillinonah, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	26.5	229.4	1.2	0.83	69		
Lake Lillinonah, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	28.4	296	1.8	1.46	81		
Lake Lillinonah, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	26.6	267.2	1	4.51	451		
Lake Lillinonah, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	30.7	334.3	1.2	0.66	55		
Lake Lillinonah, CT	6/1/1986	White catfish		ANSP	IND	fillet (a)	42	1000	1.5	6.54	436		
Lake Lillinonah, CT	6/1/1986	White catfish		ANSP	IND	fillet (a)	54	2400	6.17	36.46	591		
Lake Lillinonah, CT	6/1/1986	White catfish		ANSP	IND	fillet (a)	38.2	617.5	1.4	1.12	80		
Lake Lillinonah, CT	6/1/1986	White catfish		ANSP	IND	fillet (a)	28	296.7	3	2.35	78		
Lake Lillinonah, CT	6/1/1986	White catfish		ANSP	IND	fillet (a)	32.3	421.7	2.15	5.17	240		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	38	671.3	3.05	2.88	94		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	39.5	802	3.3	9.06	275		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	42.7	1191.8	4.13	2.31	56		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	33.1	414.2	1.4	1.34	96		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	53.4	2080.5	4	26.97	674		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	47.5	1262.6	3.4	13.95	410		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	28	252.3	3.9	2.43	62		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	15.5	36.8	0.78	2.21	283		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	43.2	1299.9	4.6	10.6	230		
Lake Lillinonah, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	40.8	724.8	1.5	2.29	153		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	24.9	246	4.1	0.86	21		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	26	284.3	2.5	2.97	119		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	22.9	191.6	5.8	1.85	32		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	27.4	301.1	3.1	1.18	38		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	21.6	169.2	7.8	2.09	27		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	24.7	229.2	3.5	5.18	148		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	22.5	175.4	5.6	2.06	37		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	22.5	168.8	7.1	1.75	25		
Lake Lillinonah, CT	8/1/1986	White perch		ANSP	IND	fillet (b)	20.8	141.4	4.6	1.88	41		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	19.5	108.5	4.1	1.01	25		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	22	178.4	7.2	3.69	51		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	23.5	218.3	4.8	4.31	90		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	21	148.5	6.3	1.64	26		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	24.2	238.9	5.6	2.09	37		
Lake Lillinonah, CT	10/1/1986	White perch		ANSP	IND	fillet (b)	19.7	110	5.3	0.98	18		
Lake Lillinonah, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	19.9	181.54	0.48	0.315	66		
Lake Lillinonah, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	15.2	84.97	1.63	0.327	20		
Lake Lillinonah, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	19.5	189.14	1.21	0.903	75		
Lake Lillinonah, CT	6/1/1988	Brown bullhead		ANSP	IND	fillet (							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	30.8	343.15	0.55	0.736	134		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	34.8	481.73	0.39	3.674	942		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.8	289.56	0.38	1.989	523		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	30	363.5	0.66	0.459	70		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	37.2	602.9	0.53	0.613	116		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.5	297.21	0.43	1.437	334		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	31.1	325.93	0.42	3.512	836		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	42.5	904.9	0.72	1.241	172		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.8	290.73	0.65	1.12	172		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	31.5	375.43	0.89	1.234	139		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	34.6	546.2	1.01	1.117	111		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.8	197.12	0.76	1.019	134		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	35.6	556.4	0.85	1.144	135		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32	360.16	0.65	1.268	195		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	42	1133.2	1.9	3.4	179		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	45	1086.3	1.21	1.822	151		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	31.4	449.85	0.73	0.707	97		
Lake Lillinonah, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	27.1	226.24	0.44	1.485	338		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	28.3	222.42	0.77	1.811	235		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32.6	443.76	0.89	0.854	96		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	36.6	640.5	1.04	1.023	98		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	36.4	698.4	1.32	0.6	45		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	33.3	483.63	0.71	0.697	98		
Lake Lillinonah, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	26.5	233.8	1.29	1.105	86		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	40.1	760.7	1.55	1.971	127		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	33.6	426.19	1.93	2.311	120		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	33.2	379.05	0.73	1.024	140		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	32	358.4	1.74	2.473	142		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	36.5	589.6	1.28	1.463	114		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	25.4	180.34	3.55	1.634	46		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	28.5	237.17	1.05	1.958	186		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	35.5	535	4.32	2.118	49		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	41	847.8	1.69	3.705	219		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	35.3	569.2	2.52	2.561	102		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	44.1	1254.5	1.89	5.455	323		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	37.1	613.9	2.98	2.929	96		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	37	613.48	1.82	4.794	263		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	47.4	1641.1	3.1	8.592	277		
Lake Lillinonah, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	50.8	1850.2	3.18	22.533	709		
Lake Lillinonah, CT	10/1/1988	White catfish		ANSP	IND	fillet (a)	56.5	2298.5	1.45	24.752	1707		
Lake Lillinonah, CT	8/1/1988	White perch		ANSP	IND	fillet (b)	25.8	258.8	3.15	2.494	79		
Lake Lillinonah, CT	8/1/1988	White perch		ANSP	IND	fillet (b)	23.7	198.81	5.38	2.444	45		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	19.5	110.32	5.02	0.973	19		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	24.6	217.54	4	2.795	70		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	19.7	119.81	6.52	1.05	16		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	19	98.96	4.64	1.997	43		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	23.5	194.62	7.28	1.705	23		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	21.9	161.35	6.1	2.059	34		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	21.5	146.94	5.89	2.235	38		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	18.7	94.83	4.25	1.367	32		
Lake Lillinonah, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	19.1	104.92	4.78	0.791	17		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	22.1	121.05	0.82	0.03	4		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	23.5	166.56	0.8	0.435	54		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	19.8	82.37	0.82	0.03	4		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	24.3	177.93	0.75	0.619	83		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	22.7	126.26	1.09	0.255	23		
Lake Lillinonah, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	18.9	76.81	0.98	0.03	3		
Lake Lillinonah, CT	9/1/1990	Bluegill		ANSP	IND	fillet (b)	17	124.5	1.86	1.019	55		
Lake Lillinonah, CT	9/1/1990	Bluegill		ANSP	IND	fillet (b)	18.1	143.9	0.53	0.25	47		
Lake Lillinonah, CT	9/1/1990	Bluegill		ANSP	IND	fillet (b)	18.5	134.1	0.62	0.607	98		
Lake Lillinonah, CT	9/1/1990	Bluegill		ANSP	IND	fillet (b)	16.3	96.2	1.01	0.318	31		
Lake Lillinonah, CT	11/1/1990	Bluegill		ANSP	IND	fillet (b)	20.5	174.1	0.55	0.479	87		
Lake Lillinonah, CT	11/1/1990	Bluegill		ANSP	IND	fillet (b)	18.7	143.3	0.66	0.38	58		
Lake Lillinonah, CT	9/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	15.8	74.9	0.33	0.118	36		
Lake Lillinonah, CT	11/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	17.2	103.1	0.23	0.126	55		
Lake Lillinonah, CT	11/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16	82.1	0.48	0.108	23		
Lake Lillinonah, CT	11/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.9	87.4	0.91	0.252	28		
Lake Lillinonah, CT	11/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	15	65.4	0.25	0.37	148		
Lake Lillinonah, CT	11/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.6	89	0.43	0.296	69		
Lake Lillinonah, CT	9/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	17.7	98.9	0.46	0.609	132		
Lake Lillinonah, CT	9/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	16.3	86.6	0.87	0.191	22		
Lake Lillinonah, CT	9/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	17.6	100.1	0.28	0.459	164		
Lake Lillinonah, CT	9/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	15.4	69.5	0.5	0.113	23		
Lake Lillinonah, CT	9/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	16.9	88.7	0.5	0.641	128		
Lake Lillinonah, CT	11/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	19.6	145	0.8	0.37	46		
Lake Lillinonah, CT	8/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	32.2	391	1.4	1.416	101		
Lake Lillinonah, CT	8/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	30.1	326.5	1.66	1.748	105		
Lake Lillinonah, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	28.1	273.7	0.58	0.694	120		
Lake Lillinonah, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	26.8	229.8	0.4	0.744	186		
Lake Lillinonah, CT	11/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	44.8	1202.7	0.86	0.776	90		
Lake Lillinonah, CT	11/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	41.2	926.1	0.53	1.143	216		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	17.6	63.7	0.75	0.494	66		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	20.6	97.1	0.46	0.387	84		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	21	107.4	0.29	0.291	100		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.9	103.7	0.65	0.208	32		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.5	78.8	0.62	0.278	45		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	22.3	107.6	0.43	0.72	167		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	21.8	124.5	0.32	0.342	107		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	22.6	145.3	0.44	0.208	47		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	22	114.1	0.36	0.756	210		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.6	146.9	0.35	0.554	158		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	20.1	93.2	0.45	0.164	36		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	20	92.4	0.33	0.178	54		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	18.5	66.1	0.84	0.434	52		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.5	175.6	0.31	0.153	49		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	25.2	162	0.4	0.415	104		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.9	97.4	0.52	0.455	88		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.6	85.9	0.6	0.397	66		
Lake Lillinonah, CT	9/1/1990	Yellow perch		ANSP	IND	fillet (b)	17.9	88.7	1	0.421	42		
Lake Lillinonah, CT	8/1/1992	Bluegill		ANSP	IND	fillet (b)	18.4	122.5	0.77	0.112	15		
Lake Lillinonah, CT	10/1/1992	Bluegill		ANSP	IND	fillet (b)	18.2	130.6	0.82	0.389	47		
Lake Lillinonah, CT	10/1/1992	Bluegill		ANSP	IND	fillet (b)	18.7		1.01	0.201	20		
Lake Lillinonah, CT	10/1/1992	Bluegill		ANSP	IND	fillet (b)	18	113.5	0.71	1.765	249		
Lake Lillinonah, CT	8/1/1992	Pumpkinseed		ANSP	IND	fillet (b)	14.3	65.1	0.92	0.103	11		
Lake Lillinonah, CT	8/1/1992	Pumpkinseed		ANSP	IND	fillet (b)</							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Lillinonah, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	26.7	221.3	0.71	0.212	30		
Lake Lillinonah, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	35.3	451.9	0.73	1.554	213		
Lake Lillinonah, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	27.7	249.5	1.02	0.539	53		
Lake Lillinonah, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	30.4	318	1.08	0.386	36		
Lake Lillinonah, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	25.9	223.9	1.27	0.163	13		
Lake Lillinonah, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	32.9	433.6	1.1	0.687	62		
Lake Lillinonah, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	38.5	602	1.01	0.894	86		
Lake Lillinonah, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	34	412.4	1.13	0.364	32		
Lake Lillinonah, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	28.3	265.2	0.803	0.325	54		
Lake Lillinonah, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	26.5	219	0.538	0.281	52		
Lake Lillinonah, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	29.3	288.7	0.232	0.256	110		
Lake Lillinonah, CT	10/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	28.6	286.9	0.633	0.234	37		
Lake Lillinonah, CT	10/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	34.4	485.1	0.645	0.559	87		
Lake Lillinonah, CT	8/1/1998	Redbreast sunfish	HR98-LLBS1-3153	ANSP	IND	whole	25.6	170.8	0.39	0.12	31	0.12	31
Lake Lillinonah, CT	8/1/1998	Redbreast sunfish	HR98-LLBS1-3154	ANSP	IND	whole	27.3	269	0.59	0.11	19	0.11	19
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1207	ANSP	IND	fillet (b)	30.4	387.9	1.93	0.85	44	0.91	47
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1208	ANSP	IND	fillet (b)	28.7	321.7	0.37	0.72	195	0.8	216
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1209	ANSP	IND	fillet (b)	28.2	306.2	1.32	0.91	69	0.97	73
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1210	ANSP	IND	fillet (b)	34.6	554.7	1.37	0.87	64	0.93	68
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1211	ANSP	IND	fillet (b)	36.4	739.4	1.02	0.91	89	0.98	96
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1213	ANSP	IND	fillet (b)	28.2	274.7	0.6	0.58	97	0.61	102
Lake Lillinonah, CT	8/1/1998	Smallmouth bass	HR98-LLBS1-1215	ANSP	IND	fillet (b)	31.5	441	3.88	1.3	34	1.3	34
Lake Lillinonah, CT	10/1/1998	Smallmouth bass	HR98-LLBS2-1212	ANSP	IND	fillet (b)	26.3	191.8	0.67	0.24	36	0.25	37
Lake Lillinonah, CT	10/1/1998	Smallmouth bass	HR98-LLBS2-1214	ANSP	IND	fillet (b)	32.9	432.4	0.65	0.87	134	0.93	143
Lake Lillinonah, CT	10/1/1998	Smallmouth bass	HR98-LLBS2-1216	ANSP	IND	fillet (b)	31.2	330.1	0.64	0.73	114	0.67	105
Lake Lillinonah, CT	8/1/1998	Yellow perch	HR98-LLBS1-3164	ANSP	IND	whole	17.9	116.9	0.6	0.083	14	0.089	15
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2823	ANSP	IND	fillet (b)	27.3	208.4	0.66	0.31	47	0.35	54
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2801	ANSP	IND	fillet (b)	28.4	255.7	1.11	0.39	35	0.41	37
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2802	ANSP	IND	fillet (b)	31.5	361.3	1.28	0.39	31	0.42	33
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2803	ANSP	IND	fillet (b)	32.6	429.2	1.40	0.27	19	0.36	26
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2805	ANSP	IND	fillet (b)	33.5	446.5	1.25	0.32	25	0.33	27
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2806	ANSP	IND	fillet (b)	34.4	525.7	2.11	0.38	18	0.39	18
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2804	ANSP	IND	fillet (b)	34.7	464.2	1.07	0.23	21	0.23	21
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2825	ANSP	IND	fillet (b)	36.4	592.1	1.87	0.69	37	0.72	38
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2807	ANSP	IND	fillet (b)	36.6	569.5	2.39	0.63	26	0.71	29
Lake Lillinonah, CT	8/14/2000	Smallmouth bass	F-2808	ANSP	IND	fillet (b)	42	958.2	3.54	1.14	32	1.17	33
Lake Lillinonah, CT	10/10/2002	Smallmouth bass	HR02-LLBS4	ANSP	IND	fillet (b)	36.4	488.5	0.21	0.12	57	0.13	60
Lake Lillinonah, CT	8/13/2002	Smallmouth bass	HR02-LLGN2	ANSP	IND	fillet (b)	35.5	604.9	1.72	0.2	12	0.21	12
Lake Lillinonah, CT	8/13/2002	Smallmouth bass	HR02-LLGN2	ANSP	IND	fillet (b)	36.7	765.1	5.64	0.87	15	0.89	16
Lake Lillinonah, CT	8/13/2002	Smallmouth bass	HR02-LLGN1	ANSP	IND	fillet (b)	33.9	485.9	1.16	0.45	39	0.45	39
Lake Lillinonah, CT	8/15/2002	Smallmouth bass	HR02-LLBS2	ANSP	IND	fillet (b)	31.3	390.8	0.91	0.23	26	0.24	27
Lake Lillinonah, CT	8/12/2002	Smallmouth bass	HR02-LLBS1	ANSP	IND	fillet (b)	25.8	193.5	0.94	0.27	29	0.28	30
Lake Lillinonah, CT	8/15/2002	Smallmouth bass	HR02-LLBS2	ANSP	IND	fillet (b)	32.1	338.3	1.33	0.4	30	0.43	32
Lake Lillinonah, CT	8/12/2002	Smallmouth bass	HR02-LLBS1	ANSP	IND	fillet (b)	34.6	536.2	1.53	0.29	19	0.31	20
Lake Lillinonah, CT	10/8/2002	Smallmouth bass	HR02-LLBS3	ANSP	IND	fillet (b)	26.2	226.1	1.9	0.21	11	0.2	11
Lake Lillinonah, CT	10/8/2002	Smallmouth bass	HR02-LLBS3	ANSP	IND	fillet (b)	39.1	735.1	2.07	0.58	28	0.57	28
Lake Zoar, CT	8/4/1977	Black crappie	27192	CTDEP	COMP	fillet (b)	22.3			0.66			
Lake Zoar, CT	8/4/1977	Common carp	27196	CTDEP	IND	fillet (b)	71.1	5896.7		10.4			
Lake Zoar, CT	8/4/1977	Largemouth bass	27204	CTDEP	IND	fillet (b)	25.4			2			
Lake Zoar, CT	11/23/1977	Largemouth bass	22533	CTDEP	IND	fillet (b)				3.3			
Lake Zoar, CT	11/23/1977	Largemouth bass	24446	CTDEP	IND	fillet (b)				2.4			
Lake Zoar, CT	11/23/1977	Largemouth bass	32820	CTDEP	IND	fillet (b)				2.8			
Lake Zoar, CT	10/31/1977	Largemouth bass	39251	CTDEP	IND	fillet (b)	22.7	292		1.2			
Lake Zoar, CT	8/17/1977	Smallmouth bass	22564	CTDEP	IND	fillet (b)				1.3			
Lake Zoar, CT	8/4/1977	Smallmouth bass	27203	CTDEP	COMP	fillet (b)	25.4			2.7			
Lake Zoar, CT	6/14/1977	White catfish	22563	CTDEP	COMP	fillet (b)				4.4			
Lake Zoar, CT	8/4/1977	White catfish	27198	CTDEP	COMP	fillet (b)	25.4			4.7			
Lake Zoar, CT	8/4/1977	White catfish	27199	CTDEP	COMP	fillet (b)				4.4			
Lake Zoar, CT	8/4/1977	White catfish	27197	CTDEP	IND	fillet (b)	45.7			26			
Lake Zoar, CT	8/4/1977	White catfish	27200	CTDEP	IND	fillet (b)	38.1			5.5			
Lake Zoar, CT	9/8/1977	White perch	27205	CTDEP	COMP	fillet (b)	7 - 23.5			6.4			
Lake Zoar, CT	8/4/1977	White perch	27207	CTDEP	COMP	fillet (b)	21.6 - 24.1			8.2			
Lake Zoar, CT	8/4/1977	White perch	27208	CTDEP	COMP	fillet (b)	21.0 - 22.2			3.6			
Lake Zoar, CT	8/4/1977	White perch	27206	CTDEP	COMP	fillet (b)	22.2 - 22.9			7			
Lake Zoar, CT	8/17/1977	White perch	22562	CTDEP	IND	fillet (b)				4.3			
Lake Zoar, CT	8/4/1977	Yellow perch	27195	CTDEP	COMP	fillet (b)	21.6 - 24.1			0.4			
Lake Zoar, CT	8/4/1977	Yellow perch	27194	CTDEP	COMP	fillet (b)	19.1 - 20.3			0.9			
Lake Zoar, CT	8/4/1977	Yellow perch	27193	CTDEP	IND	fillet (b)	28.6			2.6			
Lake Zoar, CT	6/4/1978	Black crappie	23341	CTDEP	COMP	fillet (b)	15.2	142		0.2			
Lake Zoar, CT	6/12/1978	Common carp	23339	CTDEP	IND	fillet (b)	61	4536		1			
Lake Zoar, CT	6/12/1978	Common carp	23338	CTDEP	IND	fillet (b)	67.3	6350		7			
Lake Zoar, CT	6/1/1978	Smallmouth bass	23340	CTDEP	IND	fillet (b)	27.9	113		1.2			
Lake Zoar, CT	6/13/1979	American eel	695	CTDEP	IND	fillet (a)	57.2	284		14.32			
Lake Zoar, CT	6/26/1979	American eel	696	CTDEP	IND	fillet (a)	81.3	1021		4.61			
Lake Zoar, CT	6/26/1979	American eel	697	CTDEP	IND	fillet (a)	55.1	312		7.35			
Lake Zoar, CT	6/7/1979	Black crappie	615	CTDEP	IND	fillet (a)	24.9	170		3.85			
Lake Zoar, CT	6/7/1979	Black crappie	616	CTDEP	IND	fillet (a)	20.6	85		0.6			
Lake Zoar, CT	6/7/1979	Black crappie	617	CTDEP	IND	fillet (a)	24.6	170		0.33			
Lake Zoar, CT	6/7/1979	Black crappie	618	CTDEP	IND	fillet (a)	21.3	113		1.14			
Lake Zoar, CT	6/7/1979	Black crappie	619	CTDEP	IND	fillet (a)	27.4	284		0.88			
Lake Zoar, CT	6/7/1979	Black crappie	620	CTDEP	IND	fillet (a)	22.4	113		0.47			
Lake Zoar, CT	6/7/1979	Black crappie	621	CTDEP	IND	fillet (a)	22.1	113		0.91			
Lake Zoar, CT	6/7/1979	Black crappie	622	CTDEP	IND	fillet (a)	20.8	113		1.04			
Lake Zoar, CT	6/7/1979	Black crappie	623	CTDEP	IND	fillet (a)	20.3	85		0.49			
Lake Zoar, CT	6/11/1979	Black crappie	624	CTDEP	IND	fillet (a)	24.6	170		0.55			
Lake Zoar, CT	6/7/1979	Brown bullhead	665	CTDEP	IND	fillet (a)	28.2	255		1.89			
Lake Zoar, CT	6/7/1979	Brown bullhead	666	CTDEP	IND	fillet (a)	28.2	284		1.82			
Lake Zoar, CT	6/13/1979	Brown bullhead	667	CTDEP	IND	fillet (a)	32	397		3.06			
Lake Zoar, CT	6/13/1979	Brown bullhead	668	CTDEP	IND	fillet (a)	31.8	482		1.23			
Lake Zoar, CT	6/13/1979	Brown bullhead	669	CTDEP	IND	fillet (a)	24.6	198		1.99			
Lake Zoar, CT	6/26/1979	Brown bullhead	670	CTDEP	IND	fillet (a)	32.3	369		1.67			
Lake Zoar, CT	6/26/1979	Brown bullhead	671	CTDEP	IND	fillet (a)	28.4	255		0.65			
Lake Zoar, CT	6/26/1979	Brown bullhead	672	CTDEP	IND	fillet (a)	31.5	397		6.36			
Lake Zoar, CT	6/26/1979	Brown bullhead	673	CTDEP	IND	fillet (a)	30.7	454		2.99			
Lake Zoar, CT	6/26/1979	Brown bullhead	674	CTDEP	IND	fillet (a)	30.2	425		1.89			
Lake Zoar, CT	6/13/1979	Common carp	685	CTDEP	IND	fillet (a)	73.4	7938		10.2			
Lake Zoar, CT	6/13/1979	Common carp	686	CTDEP	IND	fillet (a)	59.9	2438		7.9			
Lake Zoar, CT	6/13/1979	Common carp	687	CTDEP	IND	fillet (a)	51.6	1871		1.53			
Lake Zoar, CT	6/13/1979	Common carp	688	CTDEP	IND	fillet (a)	40.1	1049		0.33			
Lake Zoar, CT	6/13/1979	Common carp	689	CTDEP	IND	fillet (a)	40.1	1077		0.53			
Lake Zoar, CT	6/13/1979	Common carp	690	CTDEP	IND	fillet (a)	43.2	1332		0.28			
Lake Zoar, CT	6/13/1979	Common carp	691	CTDEP	IND	fillet (a)	39.1	964		0.32			
Lake Zoar, CT	6/13/1979	Common carp	692	CTDEP	IND	fillet (a)	52.3	1985		1.49			
Lake Zoar, CT	6/13/1979	Common carp	693	CTDEP	IND	fillet (a)	44.2	1361		1.78			

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Zoar, CT	8/2/1979	Smallmouth bass	814	CTDEP	IND	fillet (a)	42.2	851		2.72			
Lake Zoar, CT	8/7/1979	Sunfish sp	825	CTDEP	IND	fillet (a)	18.3	113		0.26			
Lake Zoar, CT	6/7/1979	Sunfish sp.	826	CTDEP	IND	fillet (a)	19.3	142		0.75			
Lake Zoar, CT	6/7/1979	Sunfish sp.	827	CTDEP	IND	fillet (a)	20.8	170		0.19			
Lake Zoar, CT	6/7/1979	Sunfish sp.	828	CTDEP	IND	fillet (a)	19.6	170		0.83			
Lake Zoar, CT	6/7/1979	Sunfish sp.	829	CTDEP	IND	fillet (a)	19.1	142		0.2			
Lake Zoar, CT	6/7/1979	Sunfish sp.	830	CTDEP	IND	fillet (a)	20.1	198		0.46			
Lake Zoar, CT	6/7/1979	Sunfish sp.	831	CTDEP	IND	fillet (a)	20.3	198		0.14			
Lake Zoar, CT	6/7/1979	Sunfish sp.	832	CTDEP	IND	fillet (a)	20.1	170		0.9			
Lake Zoar, CT	6/7/1979	Sunfish sp.	833	CTDEP	IND	fillet (a)	18.3	113		0.74			
Lake Zoar, CT	6/7/1979	Sunfish sp.	834	CTDEP	IND	fillet (a)	21.1	198		0.43			
Lake Zoar, CT	6/7/1979	White catfish	855	CTDEP	IND	fillet (a)	41.9	1182		5.06			
Lake Zoar, CT	6/7/1979	White catfish	856	CTDEP	IND	fillet (a)	33	824		7.6			
Lake Zoar, CT	6/7/1979	White catfish	857	CTDEP	IND	fillet (a)	35.6	482		11.68			
Lake Zoar, CT	6/7/1979	White catfish	858	CTDEP	IND	fillet (a)	31.8	312		7.68			
Lake Zoar, CT	6/7/1979	White catfish	859	CTDEP	IND	fillet (a)	30.2	312		6.66			
Lake Zoar, CT	6/7/1979	White catfish	860	CTDEP	IND	fillet (a)	36.8	824		11.22			
Lake Zoar, CT	6/7/1979	White catfish	861	CTDEP	IND	fillet (a)	33	397		10.02			
Lake Zoar, CT	6/7/1979	White catfish	862	CTDEP	IND	fillet (a)	30.5	284		8.32			
Lake Zoar, CT	6/7/1979	White catfish	863	CTDEP	IND	fillet (a)	28.4	227		7.57			
Lake Zoar, CT	6/7/1979	White catfish	864	CTDEP	IND	fillet (a)	31.2	255		12.3			
Lake Zoar, CT	6/7/1979	White perch	835	CTDEP	IND	fillet (a)	22.9	113		6.69			
Lake Zoar, CT	6/7/1979	White perch	836	CTDEP	IND	fillet (a)	22.9	170		3.2			
Lake Zoar, CT	6/7/1979	White perch	837	CTDEP	IND	fillet (a)	24.1	170		2.87			
Lake Zoar, CT	6/7/1979	White perch	838	CTDEP	IND	fillet (a)	24.1	198		2.36			
Lake Zoar, CT	6/7/1979	White perch	839	CTDEP	IND	fillet (a)	22.9	113		7.61			
Lake Zoar, CT	6/7/1979	White perch	840	CTDEP	IND	fillet (a)	22.4	113		3.33			
Lake Zoar, CT	6/7/1979	White perch	841	CTDEP	IND	fillet (a)	24.1	170		4.74			
Lake Zoar, CT	6/7/1979	White perch	842	CTDEP	IND	fillet (a)	22.9	142		3.09			
Lake Zoar, CT	6/7/1979	White perch	843	CTDEP	IND	fillet (a)	22.4	113		2.48			
Lake Zoar, CT	6/7/1979	White perch	844	CTDEP	IND	fillet (a)	22.6	113		4.9			
Lake Zoar, CT	6/7/1979	White sucker	875	CTDEP	IND	fillet (a)	40.4	567		0.39			
Lake Zoar, CT	6/13/1979	White sucker	876	CTDEP	IND	fillet (a)	46.5	964		1.04			
Lake Zoar, CT	6/13/1979	White sucker	877	CTDEP	IND	fillet (a)	35.8	510		0.85			
Lake Zoar, CT	6/13/1979	White sucker	878	CTDEP	IND	fillet (a)	36.1	454		0.02			
Lake Zoar, CT	6/26/1979	White sucker	879	CTDEP	IND	fillet (a)	46.5	1077		0.8			
Lake Zoar, CT	6/26/1979	White sucker	880	CTDEP	IND	fillet (a)	51.3	1446		1.85			
Lake Zoar, CT	6/26/1979	White sucker	881	CTDEP	IND	fillet (a)	42.7	851		1.69			
Lake Zoar, CT	6/26/1979	White sucker	882	CTDEP	IND	fillet (a)	38.9	852		1.49			
Lake Zoar, CT	6/26/1979	White sucker	883	CTDEP	IND	fillet (a)	33.8	482		0.4			
Lake Zoar, CT	6/26/1979	White sucker	884	CTDEP	IND	fillet (a)	30.5	340		0.06			
Lake Zoar, CT	6/7/1979	Yellow perch	845	CTDEP	IND	fillet (a)	27.9	170		0.4			
Lake Zoar, CT	6/7/1979	Yellow perch	846	CTDEP	IND	fillet (a)	22.4	85		2.06			
Lake Zoar, CT	6/7/1979	Yellow perch	847	CTDEP	IND	fillet (a)	20.3	85		0.49			
Lake Zoar, CT	6/13/1979	Yellow perch	848	CTDEP	IND	fillet (a)	21.3	142		0.28			
Lake Zoar, CT	6/13/1979	Yellow perch	849	CTDEP	IND	fillet (a)	22.1	170		5.51			
Lake Zoar, CT	6/13/1979	Yellow perch	850	CTDEP	IND	fillet (a)	25.9	198		2.24			
Lake Zoar, CT	6/13/1979	Yellow perch	851	CTDEP	IND	fillet (a)	21.3	142		0.97			
Lake Zoar, CT	6/13/1979	Yellow perch	852	CTDEP	IND	fillet (a)	22.1	113		0.76			
Lake Zoar, CT	6/13/1979	Yellow perch	853	CTDEP	IND	fillet (a)	20.8	113		1.48			
Lake Zoar, CT	6/13/1979	Yellow perch	854	CTDEP	IND	fillet (a)	20.8	113		0.96			
Lake Zoar, CT	8/1/1983	American eel	GF9077	STEWART	IND	Unknown	53.3	331.3	16.84	3.2	19		
Lake Zoar, CT	8/1/1983	American eel	GF9078	STEWART	IND	Unknown	62.9	425.9	3.64	0.96	26		
Lake Zoar, CT	8/1/1983	American eel	GF9079	STEWART	IND	Unknown	69.8	690.1	19.6	7.1	36		
Lake Zoar, CT	8/1/1983	American eel	GF9091	STEWART	IND	Unknown	34.3	79	1.56	0.95	61		
Lake Zoar, CT	8/1/1983	Black crappie	GF9010	STEWART	IND	Unknown	24.3	232	0.4	0.28	70		
Lake Zoar, CT	8/1/1983	Black crappie	GF9087	STEWART	IND	Unknown	21.2	147.4	0.29	0.04	14		
Lake Zoar, CT	8/1/1983	Bluegill	GF9003	STEWART	IND	Unknown	20.4	183.3	0.12	0.03	25		
Lake Zoar, CT	8/1/1983	Bluegill	GF9004	STEWART	IND	Unknown	20.3	183.1	0.08	0.02	25		
Lake Zoar, CT	8/1/1983	Brown bullhead	GF9075	STEWART	IND	Unknown	30.4	383	1.82	0.97	53		
Lake Zoar, CT	8/1/1983	Brown trout	GF9026	STEWART	IND	Unknown	31.3	314.8	2.41	1.6	66		
Lake Zoar, CT	8/1/1983	Largemouth bass	GF9070	STEWART	IND	Unknown	34	796.2	0.4	0.26	65		
Lake Zoar, CT	8/1/1983	Largemouth bass	GF9089	STEWART	IND	Unknown	37.8	793.1	0.25	0.25	100		
Lake Zoar, CT	8/1/1983	Largemouth bass	GF9090	STEWART	IND	Unknown	29.9	492.2	0.37	0.16	43		
Lake Zoar, CT	8/1/1983	Largemouth bass	GF9092	STEWART	IND	Unknown	39.4	862.3	0.2	0.09	45		
Lake Zoar, CT	8/1/1983	Redbreast sunfish	SL8737	STEWART	IND	Unknown	17.8	108.1	0.14	0.13	93		
Lake Zoar, CT	8/1/1983	Redbreast sunfish	SL8739	STEWART	IND	Unknown	18.1	116.6	0.08	0.08	100		
Lake Zoar, CT	8/1/1983	Redbreast sunfish	SL8740	STEWART	IND	Unknown	18.2	113.9	0.11	0.06	55		
Lake Zoar, CT	8/1/1983	Redbreast sunfish	GF9028	STEWART	IND	Unknown	17.2	120.3	0.39	0.09	23		
Lake Zoar, CT	8/1/1983	Rock bass	GF9013	STEWART	IND	Unknown	18.9	150	0.11	0.04	36		
Lake Zoar, CT	8/1/1983	Rock bass	GF9015	STEWART	IND	Unknown	18	124	0.12	0.07	58		
Lake Zoar, CT	8/1/1983	Rock bass	GF9016	STEWART	IND	Unknown	20.4	150.4	0.11	0.02	18		
Lake Zoar, CT	8/1/1983	Rock bass	GF9019	STEWART	IND	Unknown	18.3	113.2	0.13	0.08	62		
Lake Zoar, CT	8/1/1983	Rock bass	GF9084	STEWART	IND	Unknown	19.9	157	0.09	0.07	78		
Lake Zoar, CT	8/1/1983	Rock bass	GF9085	STEWART	IND	Unknown	18.7	146.1	0.24	0.14	58		
Lake Zoar, CT	8/1/1983	Smallmouth bass	GF9011	STEWART	IND	Unknown	27.5	273.2	0.56	0.16	29		
Lake Zoar, CT	8/1/1983	White catfish	GF9071	STEWART	IND	Unknown	29.3	292	2.07	1.3	63		
Lake Zoar, CT	8/1/1983	White catfish	GF9072	STEWART	IND	Unknown	27	224.9	2.22	1	45		
Lake Zoar, CT	8/1/1983	White catfish	GF9073	STEWART	IND	Unknown	20.9	106.4	0.72	0.4	56		
Lake Zoar, CT	8/1/1983	White catfish	GF9074	STEWART	IND	Unknown	18.5	98.5	2.03	0.76	37		
Lake Zoar, CT	8/1/1983	White perch	GF9021	STEWART	IND	Unknown	21	139.3	1.08	1.8	167		
Lake Zoar, CT	8/1/1983	White perch	GF9022	STEWART	IND	Unknown	21.3	162.4	2.21	0.7	32		
Lake Zoar, CT	8/1/1983	White perch	GF9023	STEWART	IND	Unknown	23.5	197.5	1.19	0.68	57		
Lake Zoar, CT	8/1/1983	White perch	GF9030	STEWART	IND	Unknown	21.7	176.1	1.02	0.75	74		
Lake Zoar, CT	8/1/1983	White perch	GF9003	STEWART	IND	Unknown	22	168.2	1.82	0.55	30		
Lake Zoar, CT	8/1/1983	White perch	GF9004	STEWART	IND	Unknown	20.3	143.8	1.53	0.39	25		
Lake Zoar, CT	8/1/1983	Yellow perch	SL8729	STEWART	IND	Unknown	23.7	152.6	0.33	0.1	30		
Lake Zoar, CT	8/1/1983	Yellow perch	SL8731	STEWART	IND	Unknown	24.6	182.5	0.36	0.12	33		
Lake Zoar, CT	8/1/1983	Yellow perch	SL8734	STEWART	IND	Unknown	23.5	157.8	0.39	0.11	28		
Lake Zoar, CT	8/1/1983	Yellow perch	SL9025	STEWART	IND	Unknown	24	180.3	0.25	0.07	28		
Lake Zoar, CT	8/1/1983	Yellow perch	SL9080	STEWART	IND	Unknown	23.4	173.8	0.49	0.18	37		
Lake Zoar, CT	8/1/1983	Yellow perch	SL9088	STEWART	IND	Unknown	23.6	146.6	0.32	0.08	25		
Lake Zoar, CT	8/1/1984	Bluegill		ANSP	IND	fillet (b)	17.5	112.1	1.2	1.25	104		
Lake Zoar, CT	10/1/1984	Bluegill		ANSP	IND	fillet (b)	20.9	161.4	0.6	0.78	130		
Lake Zoar, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (b)	21.3	122.1	0.57	0.3	53		
Lake Zoar, CT	8/1/1984	Brown bullhead		ANSP	IND	fillet (b)	31.4	411.3	0.88	0.52	60		
Lake Zoar, CT	8/1/1984	Common carp		ANSP	IND	fillet (b)	58.5	2528.6	6.8	4.85	71		
Lake Zoar, CT	8/1/1984	Largemouth bass		ANSP	IND	fillet (b)	25.8	285.4	0.88	0.425	48		
Lake Zoar, CT	10/1/1984	Largemouth bass		ANSP	IND	fillet (b)	30.6	374	0.46	0.415	90		
Lake Zoar, CT	8/1/1984	Redbreast sunfish		ANSP	IND	fillet (b)	16.1	79.9	0.82	0.07	8.5		
Lake Zoar, CT	8/1/1984	Redbreast sunfish		ANSP	IND	fillet (b)	18.3	104.4	0.42	0.11	26		
Lake Zoar, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	38.1	526.5	0.33	1.08	327		
Lake Zoar, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26.2	209.9	0.57	0.01	1.8		
Lake Zoar, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	35.5	648.1	0.71	0.97	137		
Lake Zoar, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.1	191.1	0.52	0.38	73		
Lake Zoar, CT	8/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	38.2	738.6	1.4	0.48	34		
Lake Zoar, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.2	207.8	2.3	1.08	47		
Lake Zoar, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.1	235.6	0.7	0.155	22		
Lake Zoar, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	25.						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	23.3	129.4	2.8	1.21	43		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	55.5	2624.4	3	8.585	286		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	35.9	550.3	2.5	2.75	110		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	34	507.2	1.7	0.97	57		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	33.6	466.3	0.98	1.11	113		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	36.4	574.7	1.4	3.29	235		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	25.9	190.2	1.9	1.45	76		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	43.5	1201.7	1.7	3.35	197		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	40.5	951.4	3	2.14	71		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	33.2	450.8	2.45	2.97	121		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	35.9	677.7	3.4	3.26	96		
Lake Zoar, CT	8/1/1984	White catfish		ANSP	IND	fillet (a)	28.6	302.9	3	1.42	47		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	16.8	81.4	4.1	0.71	17		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	17.4	83	2.8	0.57	20		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	17.5	78.1	3.7	0.74	20		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.5	125	3.6	0.88	24		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.5	127.3	2.6	0.55	21		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	18.1	85.4	3.9	0.65	17		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.5	147	3.5	0.96	27		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	18.6	96.3	3.8	0.68	18		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	17.8	89.3	2.9	0.75	26		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	17.5	86.9	3.3	0.68	21		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.2	125.2	2.5	0.62	25		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.7	143.4	3.8	0.89	23		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.3	109.2	1.7	0.77	45		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	18.9	106.8	3.1	0.93	30		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.6	133.3	3.2	1.5	47		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	19.7	118.6	2.9	1.1	38		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	20.8	130.3	4.7	2.04	43		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	18.6	101.4	5	0.89	18		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	21.6	143.3	4	1.07	27		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	19.4	115.3	4.6	0.91	20		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	18.3	99.1	4	1.18	30		
Lake Zoar, CT	8/1/1984	White perch		ANSP	IND	fillet (b)	17.6	91.1	4	0.85	21		
Lake Zoar, CT	10/1/1984	White perch		ANSP	IND	fillet (b)	23.7	172.5	1.5	1.17	78		
Lake Zoar, CT	10/1/1984	White perch		ANSP	IND	fillet (b)	22.8	173.6	3.4	1.78	52		
Lake Zoar, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	19.3	75.9	0.45	0.06	13		
Lake Zoar, CT	8/1/1984	Yellow perch		ANSP	IND	fillet (b)	18.5	81.2	0.47	0.07	15		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	46.5	1503.3	1.1	7.42	675		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	26.5	220.6	1.9	1.79	94		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	32.5	440.5	6.4	0.79	12		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	45	1384.2	4.3	3.25	76		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	27.5	205.1	2.3	1.57	68		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	30.5	318.6	3.7	1.3	35		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	29.2	272.5	3.7	1.33	36		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	34	504.3	2.8	9.17	328		
Lake Zoar, CT	8/1/1986	White catfish		ANSP	IND	fillet (a)	42.2	1023.9	5.2	2.78	53		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	33.4	487.1	2.05	2.29	112		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	43.1	1026.8	1.4	3.95	282		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	52	1884.9	1.6	5.49	343		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	39.5	772.8	2.4	3.07	128		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	44.1	1162.4	2.17	2.91	134		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	36.5	563	2.65	2.34	88		
Lake Zoar, CT	10/1/1986	White catfish		ANSP	IND	fillet (a)	51.2	2051.6	3.7	0.9	24		
Lake Zoar, CT	8/1/1988	American eel		ANSP	IND	fillet (a)	64.7	489.96	27.48	1.815	6.6		
Lake Zoar, CT	8/1/1988	American eel		ANSP	IND	fillet (a)	58.1	308.7	17.27	1.55	9.0		
Lake Zoar, CT	8/1/1988	American eel		ANSP	IND	fillet (a)	63	439.12	26.2	0.249	0.95		
Lake Zoar, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	21	267.09	0.64	0.03	4.7		
Lake Zoar, CT	8/1/1988	Bluegill		ANSP	IND	fillet (b)	19.6	260.56	0.52	0.377	73		
Lake Zoar, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	30.7	399.58	1.51	0.938	62		
Lake Zoar, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	29	322.03	0.66	0.616	93		
Lake Zoar, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	32.2	441.06	0.47	0.866	184		
Lake Zoar, CT	8/1/1988	Brown bullhead		ANSP	IND	fillet (a)	32	493.71	0.98	0.373	38		
Lake Zoar, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	31.7	477.31	1.55	0.682	44		
Lake Zoar, CT	10/1/1988	Brown bullhead		ANSP	IND	fillet (a)	32.7	486.5	1.52	0.618	41		
Lake Zoar, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	62	3141.7	10.92	2.909	27		
Lake Zoar, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	69	4824.5	3.78	25.676	679		
Lake Zoar, CT	8/1/1988	Common carp		ANSP	IND	fillet (b)	65.5	4466.3	6.99	20.952	300		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	38.3	959.8	1.49	1.029	69		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	48.2	2158.2	3.14	4.398	140		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	26.9	296.3	1	0.902	90		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	35.1	868.9	0.69	0.409	59		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	43.5	1442.8	2.09	1.999	96		
Lake Zoar, CT	8/1/1988	Largemouth bass		ANSP	IND	fillet (b)	30.7	399.32	0.5	0.531	106		
Lake Zoar, CT	10/1/1988	Largemouth bass		ANSP	IND	fillet (b)	27.3	262.8	0.64	0.24	38		
Lake Zoar, CT	8/1/1988	Pumpkinseed		ANSP	IND	fillet (b)	18.3	132.01	0.55	0.189	34		
Lake Zoar, CT	8/1/1988	Pumpkinseed		ANSP	IND	fillet (b)	14.6	65.06	1.14	0.03	2.6		
Lake Zoar, CT	8/1/1988	Redbreast sunfish		ANSP	IND	fillet (b)	18.6	128.6	0.69	0.271	39		
Lake Zoar, CT	8/1/1988	Redbreast sunfish		ANSP	IND	fillet (b)	17.3	106.22	1.64	0.03	1.8		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	47.9	1490.1	1.61	0.464	29		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	24.9	203.41	0.78	0.233	30		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	45	1139.3	2.98	2.142	72		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	24.7	183.9	0.75	1.932	258		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	37.8	841.8	1.62	0.518	32		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	41.4	944.5	1.12	1.448	129		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	37.1	781.5	2.16	0.365	17		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	27	239.48	0.86	0.532	62		
Lake Zoar, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32.4	384.56	0.62	0.846	136		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	37.8	754.7	2.21	2.054	93		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	28.6	185.29	0.73	1.64	225		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.6	192.9	0.7	0.14	20		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	27.3	235.89	0.74	0.457	62		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.2	185.35	0.88	0.428	49		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	32	430.43	1.4	1.249	89		
Lake Zoar, CT	10/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	33.4	500.4	1.38	1.032	75		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	47	1523.7	1.67	6.827	409		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	43.8	1153.9	1.65	2.668	162		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	42.6	1277	1.59	4.089	257		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	35.4	556.8	1.32	2.38	180		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	35	498.14	1.2	3.574	298		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	33.4	525.1	2.03	1.165	57		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	37.5	706.3	1.07	4.055	379		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	31.4	357.96	2.09	2.16	103		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	31.1	390.42	2.11	4.548	216		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	37.1	665.7	1.78	6.214	349		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	43.4	1312.5	5.8	18.054	311		
Lake Zoar, CT	8/1/1988	White catfish		ANSP	IND	fillet (a)	31.5	385.45	0.89	1.981	223		
Lake Zoar, CT	8/1/198												

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Zoar, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	21.2	153.17	6.06	3.872	64		
Lake Zoar, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	20	114.77	5.26	1.955	37		
Lake Zoar, CT	10/1/1988	White perch		ANSP	IND	fillet (b)	18.6	87.73	5.04	0.03	0.60		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	24	141.38	0.5	0.278	56		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	22.3	119.43	0.76	0.03	3.9		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	20.3	95	0.72	0.03	4.2		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	21.2	98.84	0.71	0.134	19		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	23.1	151.6	0.78	0.347	44		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	25.8	191.74	0.74	0.354	48		
Lake Zoar, CT	8/1/1988	Yellow perch		ANSP	IND	fillet (b)	19.5	101.07	0.86	0.365	42		
Lake Zoar, CT	8/1/1990	American eel		ANSP	IND	fillet (a)	65	459.2	10.47	2.403	23		
Lake Zoar, CT	8/1/1990	American eel		ANSP	IND	fillet (a)	74.8	838	5.38	5.514	102		
Lake Zoar, CT	8/1/1990	American eel		ANSP	IND	fillet (a)	62	461.4	6.3	1.965	31		
Lake Zoar, CT	8/1/1990	American eel		ANSP	IND	fillet (a)	66.5	710.7	6.83	1.538	23		
Lake Zoar, CT	8/1/1990	American eel		ANSP	IND	fillet (a)	53.5	239.4	3.87	1.007	26		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	77.6	1278.3	14.53	7.024	48		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	0		0.97	1.014	105		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	64	508.6	10.2	1.846	18		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	61	478.4	9.06	0.344	3.8		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	66	637.5	9.63	1.744	18		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	61.8	426.3	16.85	3.898	23		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	60.5	477.3	14.79	5.474	37		
Lake Zoar, CT	9/1/1990	American eel		ANSP	IND	fillet (a)	57.2	355.7	10.08	8.96	89		
Lake Zoar, CT	10/1/1990	American eel		ANSP	IND	fillet (a)	52.8	259.2	7.17	2.255	31		
Lake Zoar, CT	10/1/1990	American eel		ANSP	IND	fillet (a)	66.3	687.6	12.93	1.598	12		
Lake Zoar, CT	10/1/1990	American eel		ANSP	IND	fillet (a)	61.1	468.7	17.05	2.758	16		
Lake Zoar, CT	10/1/1990	American eel		ANSP	IND	fillet (a)	40.4	113.2	3.62	1.193	33		
Lake Zoar, CT	10/1/1990	American eel		ANSP	IND	fillet (a)	66.6	561	10.1	1.658	16		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	19.7	174.8	0.35	0.12	34		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	18.2	119.7	0.36	0.028	7.8		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	17.6	142.2	0.54	0.218	40		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	15.8	85.4	1.06	0.196	18		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	15.3	82.3	0.71	0.183	26		
Lake Zoar, CT	8/1/1990	Bluegill		ANSP	IND	fillet (b)	18.9	152.1	0.41	0.064	16		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.7	99	0.3	0.148	49		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	15.7	94.8	0.5	0.288	58		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	15.6	86.5	0.53	0.11	21		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.1	84.9	0.31	0.177	57		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.4	102.4	0.33	0.074	22		
Lake Zoar, CT	8/1/1990	Pumpkinseed		ANSP	IND	fillet (b)	16.4	102.9	0.44	0.2	45		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	16.5	93.1	0.62	0.268	43		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	17.7	113.6	0.34	0.24	71		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	16.6	82.9	0.57	0.097	17		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	18.1	117.2	0.35	0.14	40		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	17.2	99.6	0.59	0.078	13		
Lake Zoar, CT	8/1/1990	Redbreast sunfish		ANSP	IND	fillet (b)	19.2	124.1	0.27	0.433	160		
Lake Zoar, CT	8/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	43.4	105.6	0.47	1.041	221		
Lake Zoar, CT	8/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	25.1	211.3	0.31	0.271	87		
Lake Zoar, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	32.5	421.7	0.32	0.744	233		
Lake Zoar, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	32.7	430.2	0.47	0.886	189		
Lake Zoar, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	28	235.1	0.4	0.549	137		
Lake Zoar, CT	10/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	25.7	183.8	0.5	0.429	86		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	19.5	95.3	2.25	0.914	41		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	21.8	148.4	1.98	0.808	41		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	22.1	140	1.91	1.839	96		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	18.9	93.9	0.91	0.566	62		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	24	228.3	6.62	3.643	55		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	16.3	58.8	2.47	0.694	28		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	20.5	126.5	0.79	0.828	105		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	17.1	71.2	3.15	0.724	23		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	23.5	167.3	0.68	0.204	30		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	23.7	158.9	0.29	0.181	62		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	23.4	186.2	0.69	0.379	55		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	21.4	130.8	2.06	1.672	81		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	20.5	110.6	1.01	0.582	58		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	21.7	134.8	1.82	0.864	47		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	18.1	83.8	3.01	1.048	35		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	19.8	101.5	2.8	0.905	32		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	24.4	190.2	0.55	1.533	279		
Lake Zoar, CT	8/1/1990	White perch		ANSP	IND	fillet (b)	19	101.3	3.48	0.618	18		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.1	142.5	0.24	0.226	94		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.8	89.7	0.41	0.105	26		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	22	130.2	0.27	0.242	90		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	18.2	76.95	0.36	0.186	52		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	24.2	147.9	0.31	0.39	126		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	17	61.3	0.76	0.41	54		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	21	117.2	0.49	0.219	45		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	18.3	70.2	0.69	0.648	94		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.5	88.5	0.46	0.174	38		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	21.1	117.7	0.33	0.098	30		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	17.7	72.1	0.42	0.324	77		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	19.5	82.4	0.34	0.184	54		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	22	137.86	0.35	0.186	53		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	21.2	116.6	0.25	0.11	44		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.1	121.5	0.26	0.212	82		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	18.5	79.3	0.53	0.406	77		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	23.6	123.7	0.23	0.283	123		
Lake Zoar, CT	8/1/1990	Yellow perch		ANSP	IND	fillet (b)	24.2	157	0.25	0.144	58		
Lake Zoar, CT	8/1/1992	American eel		ANSP	IND	fillet (a)	59	238.1	20.56	1.873	9.1		
Lake Zoar, CT	8/1/1992	American eel		ANSP	IND	fillet (a)	63	460.1	14.58	3.868	27		
Lake Zoar, CT	8/1/1992	American eel		ANSP	IND	fillet (a)	73.3	897.5	32.71	28.101	86		
Lake Zoar, CT	8/1/1992	American eel		ANSP	IND	fillet (a)	67.8	558.9	21.09	8.502	40		
Lake Zoar, CT	10/1/1992	American eel		ANSP	IND	fillet (a)	65.4	553.7	5.21	1.656	32		
Lake Zoar, CT	8/1/1992	Bluegill		ANSP	IND	fillet (b)	19.5	144.2	0.63	0.496	79		
Lake Zoar, CT	8/1/1992	Bluegill		ANSP	IND	fillet (b)	18.4	117.6	0.62	0.052	8.4		
Lake Zoar, CT	10/1/1992	Bluegill		ANSP	IND	fillet (b)	19.7	159.7	0.78	0.402	52		
Lake Zoar, CT	8/1/1992	Pumpkinseed		ANSP	IND	fillet (b)	16.2	85	0.8	0.047	5.9		
Lake Zoar, CT	8/1/1992	Pumpkinseed		ANSP	IND	fillet (b)	16.5	84.2	0.53	0.32	60		
Lake Zoar, CT	8/1/1992	Pumpkinseed		ANSP	IND	fillet (b)	16.3	81.3	0.55	0.513	93		
Lake Zoar, CT	8/1/1992	Redbreast sunfish		ANSP	IND	fillet (b)	17.7	104.7	0.8	0.082	10		
Lake Zoar, CT	8/1/1992	Redbreast sunfish		ANSP	IND	fillet (b)	17.4	89.3	0.59	0.614	104		
Lake Zoar, CT	8/1/1992	Redbreast sunfish		ANSP	IND	fillet (b)	18.9	132.6	0.71	0.231	33		
Lake Zoar, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	35.2	584.7	4.23	3.301	78		
Lake Zoar, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	27.5	255	0.93	0.646	69		
Lake Zoar, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	25.8	174	0.55	0.684	124		
Lake Zoar, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	44.5	1307.4	0.8	0.924	116		
Lake Zoar, CT	10/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	45.9	1366	2.6	2.893	111		

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Lake Zoar, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	22.3	125.9	0.62	0.115	19		
Lake Zoar, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	23.3	131	0.79	0.163	21		
Lake Zoar, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	24.4	143.3	0.79	0.439	56		
Lake Zoar, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	21.4	113.9	0.85	0.461	54		
Lake Zoar, CT	8/1/1992	Yellow perch		ANSP	IND	fillet (b)	25.1	155.8	0.63	0.993	158		
Lake Zoar, CT	10/1/1992	Yellow perch		ANSP	IND	fillet (b)	21	101.7	1.01	0.325	32		
Lake Zoar, CT	8/1/1994	Largemouth bass		ANSP	IND	fillet (b)	36.2	753.4	0.97	0.258	27		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	34.7	481.5	0.81	0.216	27		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	28.9	225.5	1.62	0.434	27		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	30.1	391.4	0.99	0.149	15		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	29.9	282.3	0.78	0.729	93		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	28.6	221.8	0.64	0.427	67		
Lake Zoar, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	31	350.8	1.07	0.472	44		
Lake Zoar, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	37	712.3	2.06	0.660	32		
Lake Zoar, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	26.9	214.3	1	0.096	9.6		
Lake Zoar, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	36.7	655.2	1.54	0.231	15		
Lake Zoar, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	39.5	907	2.55	1.049	41		
Lake Zoar, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	43.6	1138.3	0.553	0.447	81		
Lake Zoar, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	29.6	254.4	0.358	0.492	138		
Lake Zoar, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	26.5	220.1	0.783	0.422	55		
Lake Zoar, CT	8/1/1996	Smallmouth bass		ANSP	IND	fillet (a)	33.1	430	0.506	0.806	159		
Lake Zoar, CT	10/1/1998	Smallmouth bass		ANSP	IND	fillet (a)	27.3	234	0.885	0.372	42		
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1217	ANSP	IND	fillet (b)	27.6	278.7	0.84	0.69	82	0.71	85
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1218	ANSP	IND	fillet (b)	26.6	222.2	0.34	0.28	82	0.23	68
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1219	ANSP	IND	fillet (b)	27.5	275.5	2.14	0.89	42	0.83	39
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1220	ANSP	IND	fillet (b)	28.8	307.4	0.89	0.36	40	0.47	53
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1221	ANSP	IND	fillet (b)	36.6	690.3	0.95	0.62	65	0.64	67
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-LZBS1-1223	ANSP	IND	fillet (b)	26.1	211.8	0.43	0.36	84	0.36	84
Lake Zoar, CT	10/1/1998	Smallmouth bass	HR98-LZBS2-1222	ANSP	IND	fillet (b)	34	515.1	1.53	0.79	52	0.79	52
Lake Zoar, CT	10/1/1998	Smallmouth bass	HR98-LZBS2-1224	ANSP	IND	fillet (b)	27.6	256.4	0.58	1.3	224	1.3	224
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-UZBS1-1225	ANSP	IND	fillet (b)	27.4	237.1	0.78	0.59	76	0.58	74
Lake Zoar, CT	8/1/1998	Smallmouth bass	HR98-UZBS1-1226	ANSP	IND	fillet (b)	52	1940.1	3.89	2.9	79	2.9	79
Lake Zoar, CT	8/1/1998	Yellow perch	HR98-LZBS1-3156	ANSP	IND	whole	18.6	111.2	0.48	0.73	152	0.71	148
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2809	ANSP	IND	fillet (b)	26.3	208.9	1.14	0.18	16	0.19	17
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2829	ANSP	IND	fillet (b)	26.8	204.6	0.97	0.16	17	0.15	16
Lake Zoar, CT	10/26/2000	Smallmouth bass	F-2826	ANSP	IND	fillet (b)	27	237	1.06	0.21	20	0.22	20
Lake Zoar, CT	10/26/2000	Smallmouth bass	F-2827	ANSP	IND	fillet (b)	27.4	191.5	0.83	0.22	27	0.22	27
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2824	ANSP	IND	fillet (b)	28.8	289.2	0.89	0.22	25	0.24	27
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2810	ANSP	IND	fillet (b)	28.8	265.2	1.44	0.11	7.7	0.11	7.8
Lake Zoar, CT	10/26/2000	Smallmouth bass	F-2828	ANSP	IND	fillet (b)	30.1	270.5	1.14	0.42	37	0.43	38
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2811	ANSP	IND	fillet (b)	30.4	343.2	1.67	0.48	29	0.52	31
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2812	ANSP	IND	fillet (b)	32.6	390.3	1.72	0.34	19	0.35	20
Lake Zoar, CT	8/15/2000	Smallmouth bass	F-2830	ANSP	IND	fillet (b)	43.6	1022.2	1.50	0.74	49	0.74	49
Lower Lake Zoar	10/9/2002	Smallmouth bass	HR02-LZBS2	ANSP	IND	fillet (b)	26.5	212.8	0.84	0.13	15	0.13	16
Lower Lake Zoar	10/9/2002	Smallmouth bass	HR02-LZBS2	ANSP	IND	fillet (b)	29	250.6	1.35	0.22	16	0.24	18
Lower Lake Zoar	10/9/2002	Smallmouth bass	HR02-LZBS2	ANSP	IND	fillet (b)	40	841.5	2.13	0.23	11	0.23	11
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	25.9	230.2	1.91	0.39	20	0.4	21
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	28.1	253.1	1.17	0.35	30	0.38	33
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	31.2	439.1	1.24	0.37	30	0.39	31
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	40	866.9	1.52	0.89	58	0.91	60
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	27.3	260	1.35	0.36	26	0.36	27
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	29.5	294.2	1.02	0.15	14	0.16	16
Upper Lake Zoar	8/14/2002	Smallmouth bass	HR02-UZBS1	ANSP	IND	fillet (b)	30.3	344.9	1.6	0.37	23	0.39	24
West Cornwall, CT	6/17/1977	Brown trout	15904	CTDEP	IND	fillet (c)	33			13.80			
West Cornwall, CT	6/17/1977	Brown trout	15905	CTDEP	IND	fillet (c)	30.5			16.70			
West Cornwall, CT	6/24/1977	Brown trout	19384	CTDEP	IND	fillet (c)				19.00			
West Cornwall, CT	6/24/1977	Brown trout	19385	CTDEP	IND	fillet (c)				40.00			
West Cornwall, CT	6/24/1977	Brown trout	19387	CTDEP	IND	fillet (c)				43.00			
West Cornwall, CT	6/29/1977	Brown trout	19388	CTDEP	IND	fillet (c)				18.00			
West Cornwall, CT	6/30/1977	Brown trout	19386	CTDEP	IND	fillet (c)				25.00			
West Cornwall, CT	7/26/1977	Brown trout	23259	CTDEP	IND	fillet (c)				13.00			
West Cornwall, CT	8/4/1977	Brown trout	23263	CTDEP	IND	fillet (c)				10.00			
West Cornwall, CT	8/4/1977	Brown trout	23264	CTDEP	IND	fillet (c)				9.60			
West Cornwall, CT	7/26/1977	Rainbow trout	23258	CTDEP	IND	fillet (c)				4.60			
West Cornwall, CT	6/24/1977	Rainbow trout	19389	CTDEP	IND	fillet (c)				16.00			
West Cornwall, CT	7/26/1977	Rainbow trout	23257	CTDEP	IND	fillet (c)				26.00			
West Cornwall, CT	7/26/1977	Rainbow trout	23260	CTDEP	IND	fillet (c)				9.10			
West Cornwall, CT	8/4/1977	Rainbow trout	23261	CTDEP	IND	fillet (c)				13.00			
West Cornwall, CT	8/4/1977	Rainbow trout	23262	CTDEP	IND	fillet (c)				10.00			
West Cornwall, CT	5/18/1977	Smallmouth bass	15903	CTDEP	COMP					4.00			
West Cornwall, CT	8/1/1978	Brown trout	16655	CTDEP	COMP					5.60			
West Cornwall, CT	8/1/1978	Brown trout	16656	CTDEP	COMP					5.60			
West Cornwall, CT	10/9/1979	Brown trout	384	CTDEP	IND	fillet (a)	41.3			1.12			
West Cornwall, CT	10/9/1979	Brown trout	385	CTDEP	IND	fillet (a)	23.5			2.93			
West Cornwall, CT	10/9/1979	Brown trout	387	CTDEP	IND	fillet (a)	24.1			4.00			
West Cornwall, CT	10/9/1979	Brown trout	410	CTDEP	IND	fillet (a)	25.4			17.02			
West Cornwall, CT	10/9/1979	Brown trout	386	CTDEP	IND	fillet (a)	32.4			11.70			
West Cornwall, CT	10/9/1979	Brown trout	388	CTDEP	IND	fillet (a)	28.6			4.46			
West Cornwall, CT	10/9/1979	Brown trout	397	CTDEP	IND	fillet (a)	26.7			5.52			
West Cornwall, CT	10/9/1979	Brown trout	389	CTDEP	IND	fillet (a)	27.9			7.76			
West Cornwall, CT	10/9/1979	Brown trout	392	CTDEP	IND	fillet (a)	34			9.73			
West Cornwall, CT	10/9/1979	Brown trout	394	CTDEP	IND	fillet (a)	32.7			4.53			
West Cornwall, CT	10/9/1979	Brown trout	401	CTDEP	IND	fillet (a)	30.5			11.72			
West Cornwall, CT	10/9/1979	Brown trout	404	CTDEP	IND	fillet (a)	28.6			5.82			
West Cornwall, CT	10/9/1979	Brown trout	411	CTDEP	IND	fillet (a)	24.8			9.47			
West Cornwall, CT	10/9/1979	Brown trout	802	CTDEP	IND	fillet (a)	20.3			4.42			
West Cornwall, CT	10/9/1979	Brown trout	803	CTDEP	IND	fillet (a)	25.4			4.44			
West Cornwall, CT	10/9/1979	Brown trout	804	CTDEP	IND	fillet (a)	28.6			1.30			
West Cornwall, CT	10/9/1979	Brown trout	807	CTDEP	IND	fillet (a)	27.9			3.46			
West Cornwall, CT	10/9/1979	Brown trout	808	CTDEP	IND	fillet (a)	29.8			0.91			
West Cornwall, CT	10/9/1979	Brown trout	809	CTDEP	IND	fillet (a)	29.8			2.97			
West Cornwall, CT	10/9/1979	Brown trout	384	CTDEP	IND	fillet (c)	41.3			4.14			
West Cornwall, CT	10/9/1979	Brown trout	385	CTDEP	IND	fillet (c)	23.5			13.31			
West Cornwall, CT	10/9/1979	Brown trout	387	CTDEP	IND	fillet (c)	24.1			18.30			
West Cornwall, CT	10/9/1979	Brown trout	410	CTDEP	IND	fillet (c)	25.4			19.12			
West Cornwall, CT	10/9/1979	Brown trout	386	CTDEP	IND	fillet (c)	32.4			23.32			
West Cornwall, CT	10/9/1979	Brown trout	388	CTDEP	IND	fillet (c)	28.6			26.08			
West Cornwall, CT	10/9/1979	Brown trout	397	CTDEP	IND	fillet (c)	26.7			15.88			
West Cornwall, CT	10/9/1979	Brown trout	389	CTDEP	IND	fillet (c)	27.9			10.78			
West Cornwall, CT	10/9/1979	Brown trout	392	CTDEP	IND	fillet (c)	34			10.17			
West Cornwall, CT	10/9/1979	Brown trout	394	CTDEP	IND	fillet (c)	32.7			19.98			
West Cornwall, CT	10/9/1979	Brown trout	401	CTDEP	IND	fillet (c)	30.5			36.58			
West Cornwall, CT	10/9/1979	Brown trout	404	CTDEP	IND	fillet (c)	28.6			16.73			
West Cornwall, CT	10/9/1979	Brown trout	411	CTDEP	IND	fillet (c)	24.8			18.82			
West Cornwall, CT	10/9/1979	Brown trout	802	CTDEP	IND	fillet (c)	20.3			16.83			
West Cornwall, CT	10/9/1979	Brown trout	803	CTDEP	IND	fillet (c)	25.4			16.20			
West Cornwall, CT	10/9/1979	Brown trout	804	CTDEP	IND	fillet (c)	28.6			9.87			
West Cornwall, CT	10/9/1979	Brown trout	807	CTDEP	IND	fillet (							

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
West Cornwall, CT	10/9/1979	Rainbow trout	409	CTDEP	IND	fillet (a)	37.8			4.89			
West Cornwall, CT	10/9/1979	Rainbow trout	412	CTDEP	IND	fillet (a)	30.5			6.78			
West Cornwall, CT	10/9/1979	Rainbow trout	413	CTDEP	IND	fillet (a)	26.7			8.52			
West Cornwall, CT	10/9/1979	Rainbow trout	414	CTDEP	IND	fillet (a)	33.7			4.30			
West Cornwall, CT	10/9/1979	Rainbow trout	805	CTDEP	IND	fillet (a)	28.6			1.67			
West Cornwall, CT	10/9/1979	Rainbow trout	806	CTDEP	IND	fillet (a)	29.2			1.38			
West Cornwall, CT	10/9/1979	Rainbow trout	393	CTDEP	IND	fillet (c)	29.2			10.32			
West Cornwall, CT	10/9/1979	Rainbow trout	396	CTDEP	IND	fillet (c)				7.60			
West Cornwall, CT	10/9/1979	Rainbow trout	398	CTDEP	IND	fillet (c)	30.5			13.71			
West Cornwall, CT	10/9/1979	Rainbow trout	399	CTDEP	IND	fillet (c)	33.3			14.93			
West Cornwall, CT	10/9/1979	Rainbow trout	390	CTDEP	IND	fillet (c)	29.8			7.04			
West Cornwall, CT	10/9/1979	Rainbow trout	391	CTDEP	IND	fillet (c)	32.4			16.36			
West Cornwall, CT	10/9/1979	Rainbow trout	395	CTDEP	IND	fillet (c)	35.2			14.05			
West Cornwall, CT	10/9/1979	Rainbow trout	400	CTDEP	IND	fillet (c)	30.2			20.08			
West Cornwall, CT	10/9/1979	Rainbow trout	402	CTDEP	IND	fillet (c)	34			30.53			
West Cornwall, CT	10/9/1979	Rainbow trout	403	CTDEP	IND	fillet (c)	32.4			16.88			
West Cornwall, CT	10/9/1979	Rainbow trout	405	CTDEP	IND	fillet (c)	32.1			14.94			
West Cornwall, CT	10/9/1979	Rainbow trout	406	CTDEP	IND	fillet (c)	30.2			22.01			
West Cornwall, CT	10/9/1979	Rainbow trout	407	CTDEP	IND	fillet (c)	34			14.07			
West Cornwall, CT	10/9/1979	Rainbow trout	408	CTDEP	IND	fillet (c)	31.1			13.23			
West Cornwall, CT	10/9/1979	Rainbow trout	409	CTDEP	IND	fillet (c)	37.8			38.38			
West Cornwall, CT	10/9/1979	Rainbow trout	412	CTDEP	IND	fillet (c)	30.5			14.62			
West Cornwall, CT	10/9/1979	Rainbow trout	413	CTDEP	IND	fillet (c)	26.7			20.69			
West Cornwall, CT	10/9/1979	Rainbow trout	414	CTDEP	IND	fillet (c)	33.7			13.69			
West Cornwall, CT	10/9/1979	Rainbow trout	805	CTDEP	IND	fillet (c)	28.6			14.86			
West Cornwall, CT	10/9/1979	Rainbow trout	806	CTDEP	IND	fillet (c)	29.2			14.18			
West Cornwall, CT	1/1/1982	Brown trout		CTDEP	COMP	fillet (c)			3.88	6.50	168		
West Cornwall, CT	1/1/1982	Brown trout		CTDEP	COMP	fillet (c)			2.89	5.80	201		
West Cornwall, CT	1/1/1982	Brown trout		CTDEP	COMP	fillet (c)			3.28	2.90	88		
West Cornwall, CT	1/1/1982	Smallmouth bass		CTDEP	COMP	fillet (b)			0.44	1.10	250		
West Cornwall, CT	11/14/1984	Brown trout	35239	CTDEP	IND	fillet (a)				0.71			
West Cornwall, CT	11/14/1984	Brown trout	35240	CTDEP	IND	fillet (a)				0.06			
West Cornwall, CT	11/14/1984	Brown trout	35241	CTDEP	IND	fillet (a)				0.30			
West Cornwall, CT	11/14/1984	Brown trout	35242	CTDEP	IND	fillet (a)				0.16			
West Cornwall, CT	11/14/1984	Brown trout	35243	CTDEP	IND	fillet (a)				0.11			
West Cornwall, CT	11/14/1984	Brown trout	35244	CTDEP	IND	fillet (a)				0.29			
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	26.5	174.4	1.25	0.98	76		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	33	380.5	3.40	6.03	177		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	30.1	285.4	3.50	8.38	239		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	25.5	183.5	2.80	1.92	69		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	18.4	80.8	4.70	4.49	96		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	27.6	201.6	2.10	4.53	216		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	30.2	277.8	2.10	6.84	326		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	24	142.8	4.10	3.37	82		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	27.7	208.6	1.90	4.90	258		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	24.6	160.6	3.70	0.35	9.5		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	23.6	142.6	2.20	0.77	35		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	26	185.1	3.80	1.96	52		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	19.9	80.9	2.70	1.16	43		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	17.4	59.1	0.29	1.79	617		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	25.1	165.4	2.90	1.22	42		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	29.2	253.9	3.00	2.53	84		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	31.5	308.7	2.35	8.79	374		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	31.8	320.8	1.90	6.96	366		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	25.2	159.5	2.60	0.55	21		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	32.1	334.9	1.40	3.24	231		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	29.9	317.9	6.90	12.18	177		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	25.4	179.6	2.35	0.66	28		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	21.2	100.3	2.60	2.24	86		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	32.4	297.2	3.60	14.57	405		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	24.2	148.2	3.10	2.93	95		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	27.4	191	2.30	0.99	43		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	20.6	86.4	2.80	0.96	34		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	23.2	136.4	3.10	4.12	133		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	30.1	304.3	5.00	0.55	11		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	22.7	133.3	3.30	3.75	114		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	24.5	157	2.90	2.60	90		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	24.9	147.1	3.60	1.12	31		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	26.6	194.9	2.00	1.60	80		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	26.2	215.2	4.30	1.63	38		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	23.9	144.1	2.00	1.78	89		
West Cornwall, CT	7/1/1984	Brown trout		ANSP	IND	fillet (c)	23	137.3	2.80	1.54	55		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	22.4	126.4	0.66	2.70	409		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	33	384.4	0.40	2.12	530		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	22.4	140.5	0.66	2.58	391		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	23	138.2	0.84	2.31	361		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	24.1	168.9	0.65	3.08	473		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.2	229.3	0.57	1.52	267		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	29.5	358.2	0.57	0.63	111		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	32.4	428.7	0.60	1.25	208		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	32.3	479.5	0.47	4.09	870		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	23	142.5	0.55	6.26	1138		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	24.2	179.5	0.53	3.31	625		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	32.4	403.7	0.43	3.25	756		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	33.5	569.5	1.27	0.61	48		
West Cornwall, CT	7/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	30.6	361	0.43	0.83	193		
West Cornwall, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	27.4	249	0.79	2.07	262		
West Cornwall, CT	10/1/1984	Smallmouth bass		ANSP	IND	fillet (b)	26	233.7	1.04	1.83	176		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	35.6	544	2.40	4.10	171		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	45.2	1089	2.20	3.40	155		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	43.2	998	2.40	4.60	192		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	41.9	771	2.30	4.20	183		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	41.4	680	1.00	1.80	180		
West Cornwall, CT	8/1/1985	Brown trout		CTDEP	IND	fillet (c)	38.1	635	0.40	0.50	125		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	26	208.9	4.70	1.92	41		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	29.2	293.5	2.50	4.42	177		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	25.8	211.3	5.10	3.79	74		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	21.5	137.2	3.40	3.50	103		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	25	207.8	6.10	9.64	158		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	35.3	428.6	1.90	9.35	492		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	35	463.2	3.70	8.55	231		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	28	280.6	6.10	5.39	88		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	40.2	696.2	4.35	16.17	372		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	23.6	148.2	2.80	5.28	189		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	29.5	316.4	3.70	5.36	145		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	28.2	287.9	5.00	7.82	156		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	31.3	330.9	3.70	8.47	229		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	31.8	350.6	3.40	14.08	414		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	29.4	290.7	4.40	2.27	52		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	33.4	422.6	4.40	23.57	536		
West Cornwall, CT	8/1/1986	Brown trout		ANSP	IND	fillet (c)	26.3	190.4	2.30	3.50	152		
West Cornwall, CT	8/1/1986	Brown trout	</										

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
West Cornwall, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	25.1	220.7	1.30	5.70	438		
West Cornwall, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	28.1	281.4	0.93	5.96	641		
West Cornwall, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	25.5	225.4	1.00	3.26	326		
West Cornwall, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	25	211.9	1.25	1.70	136		
West Cornwall, CT	8/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	25.4	250.9	0.73	0.62	85		
West Cornwall, CT	10/1/1986	Smallmouth bass		ANSP	IND	fillet (b)	27.5	256.3	1.30	5.99	461		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	34.5	506.8	4.75	14.17	298		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	19.8	81.54	2.25	3.77	168		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	40	779.4	3.05	4.08	134		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	28.5	236.38	3.44	5.00	145		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	31.8	385.39	3.40	8.32	245		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	18.7	62.82	1.50	3.62	241		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	30.8	384.73	6.35	7.49	118		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	31.6	342.63	2.66	6.37	239		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	39.5	767.1	6.16	6.09	99		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	34.5	423.58	4.71	16.70	355		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	39.4	689.9	3.65	4.69	129		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	36.3	591.5	4.25	5.07	119		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	21.9	92.66	1.80	3.49	194		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	33.6	459.76	5.50	10.10	184		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	36	524.6	4.75	8.08	170		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	40.8	689.7	3.60	5.74	159		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	20.7	94.36	2.31	5.31	230		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	18.2	68.35	2.55	4.66	183		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	36.8	607.3	2.80	3.55	127		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	19.9	78.4	2.20	3.73	170		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	21.3	89.58	1.75	4.77	272		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	18.1	65.11	1.43	2.83	198		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	40.4	792.3	4.45	4.76	107		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	17.8	59.53	1.37	3.51	256		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	20.6	85.76	1.65	2.60	158		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	29.2	335.5	4.15	5.43	131		
West Cornwall, CT	8/1/1988	Brown trout		ANSP	IND	fillet (c)	34.5	475.48	6.28	9.61	153		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	20.5	87.53	0.76	3.94	518		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	22.1	108.03	0.90	4.17	463		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	21.3	97.61	1.32	5.60	424		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	19.2	78.58	2.05	4.15	202		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	21.2	108.19	0.98	3.50	357		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	23.1	132.32	1.81	5.18	286		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	20.4	76.44	0.75	3.74	499		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	21.6	103.94	1.07	3.22	301		
West Cornwall, CT	10/1/1988	Brown trout		ANSP	IND	fillet (c)	24.7	160.86	2.23	7.67	344		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	18.8	60.67	0.82	2.95	360		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	18.8	74.95	0.73	2.32	318		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	19.1	77.67	1.22	2.34	192		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	20	83.26	1.04	2.95	284		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	20.6	93.15	0.60	2.91	485		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	18.2	51.56	0.59	4.29	726		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	19.2	70.71	1.24	3.93	317		
West Cornwall, CT	8/1/1988	Rainbow trout		ANSP	IND	fillet (c)	19	65.89	0.72	3.40	472		
West Cornwall, CT	10/1/1988	Rainbow trout		ANSP	IND	fillet (c)	25.4	180.47	1.63	3.75	230		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.5	378.1	0.75	2.64	352		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.4	246.94	2.45	2.64	108		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	24.5	197.17	1.35	2.72	202		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	35.1	457.24	0.51	13.62	2671		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	31.2	482.07	1.71	4.91	287		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.8	412.02	1.57	4.21	268		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25.2	268.74	1.15	1.59	138		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	29.7	401.31	1.04	2.49	239		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	33.3	558.4	3.83	11.42	298		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	36	598.2	1.00	2.82	282		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	27	310.88	2.91	6.29	216		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	25	242.28	1.63	3.82	234		
West Cornwall, CT	8/1/1988	Smallmouth bass		ANSP	IND	fillet (b)	27.1	293.25	1.32	2.75	208		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	30	296.5	1.64	2.99	182		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	22.3	109.8	0.92	4.96	539		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	22.5	112.1	1.28	7.31	571		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	26.6	205.1	1.78	3.72	209		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	28.4	228.4	0.98	3.81	388		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	21.9	115.26	2.09	7.89	377		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	28.6	247.3	2.29	6.70	293		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	22.4	116.3	1.00	5.72	572		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	29.5	263.9	1.83	6.70	366		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	23.4	135.37	1.31	6.29	480		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	28	250.3	2.20	9.27	421		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	21.7	112	1.58	8.02	507		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	26.1	180.6	1.42	4.52	318		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	27.5	222.6	3.11	8.34	268		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	24.2	153.8	1.64	5.94	362		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	24.5	169.8	1.53	6.67	436		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	24.3	170.21	2.10	5.28	252		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	22.4	111.2	1.16	6.79	585		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	29.6	261.7	2.37	9.30	393		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	27.6	214.7	1.21	5.73	474		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	25	156.4	1.03	5.23	507		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	24	141.15	2.08	7.08	340		
West Cornwall, CT	9/1/1990	Brown trout		ANSP	IND	fillet (c)	22.7	132.04	1.75	5.73	327		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	24	139.62	0.79	3.77	477		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	28.4	235.6	0.56	7.83	1398		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	24.9	154.72	0.82	5.05	616		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	23.8	127.99	0.26	3.33	1282		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	23.3	125.57	0.39	4.31	1105		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	23	124.25	0.38	4.01	1055		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	25	161.56	0.80	4.22	528		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	24.9	160.77	0.70	4.56	651		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	21.9	93.3	0.41	5.52	1347		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	25.7	173.47	0.74	3.38	457		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	30	245.3	0.99	4.17	421		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	23	182.7	0.79	3.45	436		
West Cornwall, CT	10/1/1990	Brown trout		ANSP	IND	fillet (c)	23.1	115.7	0.36	2.93	815		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	27.2	265.1	0.53	1.82	343		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	25.4	224.5	1.23	2.84	231		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	24.6	194	0.59	4.05	686		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	29.5	324.5	0.61	5.63	922		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	30	350.22	0.29	2.27	783		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	26.5	233.6	0.94	3.02	321		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	29.1	339.6	0.56	3.20	572		
West Cornwall, CT	9/1/1990	Smallmouth bass		ANSP	IND	fillet (b)	27.6						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	21.7	125.4	3.64	7.42	204		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	20.8	101.8	4.99	11.20	224		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	22.4	118.4	1.83	6.16	336		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	22.5	144.6	3.96	5.78	146		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	29.5	359.3	7.89	18.33	232		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	22.7	138.2	4.81	12.71	264		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	23.6	161.3	4.55	9.80	215		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	27	252.7	5.26	8.87	169		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	23.1	153.7	5.16	6.66	129		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	31	325.1	4.77	9.48	199		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	27.9	281.3	6.53	17.03	261		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	24.8	192.4	5.81	9.61	165		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	38	756.6	6.71	18.34	273		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	35.2	547.5	6.08	11.37	187		
West Cornwall, CT	8/1/1992	Brown trout		ANSP	IND	fillet (c)	33.4	466.7	7.56	16.24	215		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	26.3	186.9	3.19	9.17	288		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	25.6	189	1.83	6.34	346		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	26	187.9	2.94	7.11	242		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	25	150.1	3.30	12.39	376		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	38	658	5.88	29.43	500		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	26.6	192.5	3.04	8.13	268		
West Cornwall, CT	9/1/1992	Brown trout		ANSP	IND	fillet (c)	27.7	225	3.09	6.17	200		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	29.2	262.7	3.61	8.75	242		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	34	419.4	3.41	9.27	272		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	29.8	264.2	1.77	8.53	482		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	25.6	180.8	2.13	6.49	305		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	34.5	466.9	1.71	3.83	224		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	33.8	429.7	2.64	13.19	500		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	28.3	249.4	3.13	7.74	247		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	26.3	195.8	2.65	6.68	252		
West Cornwall, CT	10/1/1992	Brown trout		ANSP	IND	fillet (c)	24.8	160	2.87	17.19	599		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	33.7	535.4	1.53	1.19	78		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	26.2	230.7	1.29	2.95	228		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	37.8	727.8	1.50	5.22	348		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	29.7	370.3	1.12	3.88	346		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	27.2	247	1.15	2.31	201		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	27.2	274.6	1.16	2.53	218		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	25.7	241.9	1.43	5.13	359		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	25.1	235	2.01	4.25	211		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	28.5	373.4	1.56	1.11	71		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	34.8	619.3	1.01	3.62	359		
West Cornwall, CT	8/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	31.9	359.9	0.89	3.38	380		
West Cornwall, CT	10/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	26	221.7	1.28	4.27	333		
West Cornwall, CT	10/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	27	209.4	0.86	6.56	762		
West Cornwall, CT	10/1/1992	Smallmouth bass		ANSP	IND	fillet (b)	28.2	271.4	1.38	5.37	389		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	19.7	90.7	4.20	1.22	29		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	22.3	131.9	4.21	1.82	39		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.4	65.3	2.71	1.31	48		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	28.6	274	4.37	0.62	14		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	20	89.7	2.60	1.31	50		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	23.4	122.3	1.98	1.54	78		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.9	65.5	2.31	1.18	51		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.5	77.2	3.42	1.52	45		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	24.3	162.5	3.01	2.05	68		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.8	71.9	1.79	0.51	29		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	21.7	108.1	2.08	0.98	47		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	22.4	106.1	1.59	2.10	132		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	29	297.3	3.60	0.53	15		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	22.9	125.8	3.76	1.05	28		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	23.8	151.1	3.20	1.43	45		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	21	89.5	2.34	1.32	56		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	17.5	57.8	1.56	1.05	68		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.9	73.5	2.49	0.97	39		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	18.8	72.3	2.09	0.80	38		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	19.5	73.7	1.07	1.02	95		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	20.2	80.4	1.58	1.62	102		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	17.2	57.3	2.65	1.12	42		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	21.3	112.5	2.50	1.56	62		
West Cornwall, CT	8/1/1994	Brown trout		ANSP	IND	fillet (c)	20.1	89.7	4.58	1.60	35		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	29.9	299.9	2.04	1.14	56		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	21.3	114.5	2.93	0.65	22		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	28.4	346.8	1.65	0.74	45		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	22.7	129.2	1.19	1.15	97		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	24.3	157.6	1.58	0.94	59		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	32.9	346.5	1.66	0.42	25		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	34.3	437.9	1.83	2.90	159		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	27	194.3	1.18	0.94	80		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	25.5	196.4	2.89	1.20	42		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	33.2	396.8	1.99	4.64	233		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	26.3	142.9	1.01	0.78	78		
West Cornwall, CT	10/1/1994	Brown trout		ANSP	IND	fillet (c)	39.9	719.9	3.17	9.37	295		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	25.9	252.5	2.20	2.56	116		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	28	328.8	2.05	1.26	62		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	27.6	352.7	4.95	1.80	32		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	25.5	237.8	2.39	0.84	36		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	29.4	435.6	2.71	1.81	59		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	30.9	448.9	1.87	1.98	106		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	32	481.8	2.15	2.57	120		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	31.1	432.8	1.49	0.68	46		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	32.1	587.2	2.47	2.27	92		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	34.5	576.8	1.75	0.67	38		
West Cornwall, CT	8/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	28.7	351.7	2.18	0.74	34		
West Cornwall, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	30.4	332	1.80	2.08	115		
West Cornwall, CT	10/1/1994	Smallmouth bass		ANSP	IND	fillet (b)	33.2	446	2.13	1.46	69		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	30.5	321.5	1.72	1.48	86		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	27.1	246.9	2.03	1.78	87		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	20	95.8	1.35	1.97	147		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	45.6	855.9	0.47	6.89	1469		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	37.1	484.2	1.08	5.15	475		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	21.3	119.4	2.68	1.80	67		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	25.2	187.2	1.09	1.70	157		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	43.7	701.6	1.03	7.42	723		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	30.1	298.9	1.09	1.60	146		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	33.4	449.5	3.26	3.89	119		
West Cornwall, CT	8/1/1996	Brown trout		ANSP	IND	fillet (c)	27.5	235	2.47	1.32	54		
West Cornwall, CT	10/1/1996	Brown trout		ANSP	IND	fillet (c)	43.3	781.5	1.58	9.74	615		
West Cornwall, CT	10/1/1996	Brown trout		ANSP	IND	fillet (c)	38	529.3	1.05	2.51	240		
West Cornwall, CT	10/1/1996	Brown trout		ANSP	IND	fillet (c)	32.6	335.1	1.52	2.10	138		
West Cornwall, CT	10/1/1996	Brown trout		ANSP	IND	fillet (c)	28.5						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS1-3328	ANSP	IND	fillet (c)	27.8	259.9	1.92	1.60	83	1.5	78
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS1-3330	ANSP	IND	fillet (c)	28.5	252.1	1.44	1.30	90	1.2	83
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS1-3331	ANSP	IND	fillet (c)	25.7	209	1.08	1.20	111	1.2	111
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS1-3335	ANSP	IND	fillet (c)	32.4	462.9	5.77	2.80	49	3	52
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-1234	ANSP	IND	fillet (c)	24.7	188.6	1.23	2.30	187	2.3	187
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-1235	ANSP	IND	fillet (c)	29.6	316.4	1.07	1.20	112	1.2	112
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3148	ANSP	IND	fillet (c)	25.7	187.1	3.67	1.30	35	1.2	33
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3149	ANSP	IND	fillet (c)	33.7	438.4	5.03	4.20	83	4.3	85
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3150	ANSP	IND	fillet (c)	37.5	645.6	3.65	1.50	41	1.6	44
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3329	ANSP	IND	fillet (c)	26.7	228.8	0.61	2.10	344	2.1	344
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3332	ANSP	IND	fillet (c)	28	258.1	4.04	1.70	42	1.8	45
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3333	ANSP	IND	fillet (c)	27.3	238.6	4.63	1.50	32	1.4	30
West Cornwall, CT	8/1/1998	Brown trout	HR98-WCWS2-3334	ANSP	IND	fillet (c)	29.9	316.9	0.95	1.50	158	1.5	158
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-1230	ANSP	IND	fillet (c)	38.2	593.8	1.88	3.10	165	3.2	170
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-1231	ANSP	IND	fillet (c)	35.5	459.3	4.47	4.90	110	5.1	114
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-1232	ANSP	IND	fillet (c)	40.5	659.5	1.21	4.20	347	4.1	339
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-1233	ANSP	IND	fillet (c)	45.2	1072.3	5.29	11.00	208	11	208
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3136	ANSP	IND	fillet (c)	26	176.5	0.29	1.00	345	1.2	414
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3137	ANSP	IND	fillet (c)	27.2	201.3	1.62	2.20	136	1.8	111
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3138	ANSP	IND	fillet (c)	29	264.4	1.52	1.40	92	1.3	86
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3139	ANSP	IND	fillet (c)	24.5	142.5	0.74	1.10	149	1.3	176
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3140	ANSP	IND	fillet (c)	26.7	202.1	2.26	1.00	44	1.2	53
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3141	ANSP	IND	fillet (c)	26.5	182.3	1.04	1.20	115	1.3	125
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3142	ANSP	IND	fillet (c)	28.4	205.4	1.21	1.30	107	1.3	107
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3143	ANSP	IND	fillet (c)	25.8	202.6	2.74	2.00	73	2.4	88
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3144	ANSP	IND	fillet (c)	27.9	233.6	0.55	1.00	182	1	182
West Cornwall, CT	10/1/1998	Brown trout	HR98-WCWS3-3145	ANSP	IND	fillet (c)	29.7	276.8	2.27	1.20	53	1.2	53
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS1-1187	ANSP	IND	fillet (b)	28.8	346.4	0.30	0.79	263	0.77	257
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS1-1190	ANSP	IND	fillet (b)	26.6	269.4	0.91	1.90	209	1.9	209
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS1-1191	ANSP	IND	fillet (b)	37.8	724.8	0.73	1.70	232	1.7	232
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS1-1194	ANSP	IND	fillet (b)	34.2	543.3	0.67	1.30	194	1.3	194
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS1-1196	ANSP	IND	fillet (b)	31.7	421.9	0.82	0.85	104	0.83	101
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS2-1189	ANSP	IND	fillet (b)	25.6	226	0.77	0.65	84	0.65	84
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS2-1192	ANSP	IND	fillet (b)	31.6	441.2	0.62	1.30	210	1.2	194
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS2-1193	ANSP	IND	fillet (b)	31.2	459.8	1.25	0.54	43	0.51	41
West Cornwall, CT	8/1/1998	Smallmouth bass	HR98-WCWS2-1195	ANSP	IND	fillet (b)	38.4	657.6	1.31	0.35	27	0.33	25
West Cornwall, CT	10/1/1998	Smallmouth bass	HR98-WCWS3-1188	ANSP	IND	fillet (b)	27.5	272	0.20	0.35	175	0.35	175
West Cornwall, CT	10/24/2000	Brown trout	F-2747	ANSP	IND	fillet (c)	30.5	272.3	2.69	0.73	27	0.70	26
West Cornwall, CT	10/24/2000	Brown trout	F-2748	ANSP	IND	fillet (c)	29.5	264.4	2.62	1.38	53	1.47	56
West Cornwall, CT	10/24/2000	Brown trout	F-2749	ANSP	IND	fillet (c)	31.6	301.7	1.30	0.71	55	0.70	53
West Cornwall, CT	10/24/2000	Brown trout	F-2750	ANSP	IND	fillet (c)	29.7	236.9	2.88	0.99	34	0.92	32
West Cornwall, CT	10/24/2000	Brown trout	F-2751	ANSP	IND	fillet (c)	30.5	301.8	3.60	1.72	48	1.71	48
West Cornwall, CT	10/24/2000	Brown trout	F-2752	ANSP	IND	fillet (c)	28.8	240.5	2.20	2.08	95	2.11	96
West Cornwall, CT	10/24/2000	Brown trout	F-2753	ANSP	IND	fillet (c)	27.2	235.7	5.26	1.43	27	1.46	28
West Cornwall, CT	10/24/2000	Brown trout	F-2754	ANSP	IND	fillet (c)	29.3	245.6	3.90	1.58	40	1.51	39
West Cornwall, CT	8/24/2000	Brown trout	F-2755	ANSP	IND	fillet (c)	30.5	323.4	2.09	1.35	65	1.38	86
West Cornwall, CT	2000	Brown trout	F-2756	ANSP	IND	fillet (c)			4.20	1.30	31	1.31	31
West Cornwall, CT	2000	Brown trout	F-2757	ANSP	IND	fillet (c)			4.84	2.73	56	2.72	56
West Cornwall, CT	10/24/2000	Brown trout	F-2758	ANSP	IND	fillet (c)	29.9	271.6	2.52	0.90	36	0.89	35
West Cornwall, CT	10/24/2000	Brown trout	F-2760	ANSP	IND	fillet (c)	30.1	255.1	1.38	0.88	64	0.88	64
West Cornwall, CT	10/24/2000	Brown trout	F-2761	ANSP	IND	fillet (c)	31.3	330.3	3.80	1.85	49	1.84	48
West Cornwall, CT	8/24/2000	Brown trout	F-2762	ANSP	IND	fillet (c)	30.3	307.1	4.32	1.47	34	1.52	35
West Cornwall, CT	8/24/2000	Brown trout	F-2763	ANSP	IND	fillet (c)	29.9	278.1	3.53	1.01	29	1.00	28
West Cornwall, CT	8/24/2000	Brown trout	F-2765	ANSP	IND	fillet (c)	31.4	322.9	4.43	1.47	33	1.52	34
West Cornwall, CT	8/24/2000	Brown trout	F-2766	ANSP	IND	fillet (c)	31.5	369.7	1.47	1.74	118	1.77	120
West Cornwall, CT	8/24/2000	Brown trout	F-2767	ANSP	IND	fillet (c)	30.3	304.9	5.08	1.60	31	1.64	32
West Cornwall, CT	2000	Brown trout	F-2768	ANSP	IND	fillet (c)			4.00	1.03	26	1.04	26
West Cornwall, CT	2000	Brown trout	F-2770	ANSP	IND	fillet (c)			3.42	2.31	68	2.35	69
West Cornwall, CT	8/24/2000	Brown trout	F-2772	ANSP	IND	fillet (c)	29.9	269.5	0.86	1.15	135	1.13	132
West Cornwall, CT	10/24/2000	Brown trout	F-2773	ANSP	IND	fillet (c)	29.4	245.4	2.22	1.40	63	1.42	64
West Cornwall, CT	10/24/2000	Brown trout	F-2774	ANSP	IND	fillet (c)	32.2	349	1.75	1.23	70	1.23	71
West Cornwall, CT	8/24/2000	Brown trout	F-2775	ANSP	IND	fillet (c)	31	311.4	4.16	1.48	36	1.47	35
West Cornwall, CT	8/24/2000	Brown trout	F-2776	ANSP	IND	fillet (c)	32	325.1	0.93	1.59	171	1.59	170
West Cornwall, CT	8/24/2000	Brown trout	F-2777	ANSP	IND	fillet (c)	30.7	337	5.96	1.77	30	1.76	30
West Cornwall, CT	8/24/2000	Brown trout	F-2778	ANSP	IND	fillet (c)	27.9	235.4	1.67	1.83	109	1.85	111
West Cornwall, CT	2000	Brown trout	F-2779	ANSP	IND	fillet (c)			5.30	3.31	62	3.35	63
West Cornwall, CT	2000	Brown trout	F-2781	ANSP	IND	fillet (c)			5.72	2.89	50	3.57	62
West Cornwall, CT	8/24/2000	Brown trout	F-2785	ANSP	IND	fillet (c)	29.3	257.1	3.27	1.07	33	1.06	33
West Cornwall, CT	8/24/2000	Brown trout	F-2786	ANSP	IND	fillet (c)	32.3	357.3	4.41	1.05	24	1.05	24
West Cornwall, CT	8/24/2000	Brown trout	F-2787	ANSP	IND	fillet (c)	31	348.3	7.34	1.77	24	1.86	25
West Cornwall, CT	8/24/2000	Brown trout	F-2788	ANSP	IND	fillet (c)	32.2	368	4.35	1.22	28	1.22	28
West Cornwall, CT	8/24/2000	Brown trout	F-2789	ANSP	IND	fillet (c)	28.7	250.5	6.10	1.18	19	1.19	20
West Cornwall, CT	8/24/2000	Brown trout	F-2790	ANSP	IND	fillet (c)	30.5	294.1	6.64	1.02	15	1.03	15
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2791	ANSP	IND	fillet(b)	28.1	252	1.29	1.80	124	1.55	121
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2792	ANSP	IND	fillet(b)	26.5	252.8	1.68	0.72	43	0.73	44
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2793	ANSP	IND	fillet(b)	31.5	392.3	0.89	0.27	30	0.26	29
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2794	ANSP	IND	fillet(b)	29.5	330.3	1.36	0.59	44	0.60	44
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2795	ANSP	IND	fillet(b)	30.6	417.5	2.28	0.62	27	0.63	28
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2796	ANSP	IND	fillet(b)	31	408.1	1.54	1.46	95	1.62	105
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2797	ANSP	IND	fillet(b)	35	547.5	1.21	0.55	45	0.57	47
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2798	ANSP	IND	fillet(b)	35.6	816.6	1.07	1.16	108	1.17	109
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2799	ANSP	IND	fillet(b)	32.9	469.6	N/A	1.38		1.51	
West Cornwall, CT	8/24/2000	Smallmouth bass	F-2800	ANSP	IND	fillet(b)	38.5	723.1	0.96	1.39	145	1.32	137
West Cornwall, CT	8/13/2002	Smallmouth bass	HR02-WCWS2	ANSP	IND	fillet (b)	26	245.3	1	0.45	45	0.49	49
West Cornwall, CT	8/14/2002	Smallmouth bass	HR02-WCWS3	ANSP	IND	fillet (b)	30.1	348.7	1.57	1.16	74	1.17	74
West Cornwall, CT	8/14/2002	Smallmouth bass	HR02-WCWS3	ANSP	IND	fillet (b)	26.1	235.1	2.97	0.84	28	0.86	29
West Cornwall, CT	8/14/2002	Smallmouth bass	HR02-WCWS3	ANSP	IND	fillet (b)	33	506.1	1.61	0.88	54	0.91	56
West Cornwall, CT	8/14/2002	Smallmouth bass	HR02-WCWS3	ANSP	IND	fillet (b)	31.8	451.2	2.66	1.53	57	1.59	60
West Cornwall, CT	8/14/2002	Smallmouth bass	HR02-WCWS3	ANSP	IND	fillet (b)	36.9	724.6	1.6	1.55	97	1.58	99
West Cornwall, CT	10/8/2002	Smallmouth bass	HR02-WCWS4	ANSP	IND	fillet (b)	37.7	737	1.39	1.31	94	1.25	90
West Cornwall, CT	10/8/2002	Smallmouth bass	HR02-WCWS4	ANSP	IND	fillet (b)	31.3	389.7	1.72	0.9	52	0.96	56
West Cornwall, CT	10/8/2002	Smallmouth bass	HR02-WCWS4	ANSP	IND	fillet (b)	31.4	461.4	2.14	1.35	63	1.45	68
West Cornwall, CT	8/13/2002	Smallmouth bass	HR02-WCWS2	ANSP	IND	fillet (b)	27.2	265.2	1.57	0.78	49	0.8	51
West Cornwall, CT	8/13/2002	Brown trout	HR02-WCWS1	ANSP	IND	fillet (c)	37.8	634.9	3.99	1	25	1.04	26
West Cornwall, CT	8/13/2002	Brown trout	HR02-WCWS1	ANSP	IND	fillet (c)	35	392.8	14.13	2.82	2		

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-1
Total PCB Data Summary for Fish from Connecticut

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
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Notes:

Sample Types: skin-off
fillet (a): skin-on/scales-off
fillet (b): skin-on/scales-on
fillet (c): individual
IND: composite
COMP: samples are fillets, but sample preparation method is not known.
Unknown: whole body
Whole:

Data Sources: Academy of Natural Sciences - Philadelphia
ANSP: Connecticut Department of Environmental Protection
CTDEP: Studies performed in 1980, 1982, 1983
Stewart:

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Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03BB01-0-8C20	Brown bullhead		IND	Fillet (a)	25	252	0.08	2.06	2574
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09BB01-0-8S30	Brown bullhead		IND	Fillet (a)	26	204	2	10.27	513
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10BB02-0-8S30	Brown bullhead		IND	Fillet (a)	26	236	3.9	12.78	328
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10BB03-0-8S30	Brown bullhead		IND	Fillet (a)	20	93.0	0.5	6.76	1352
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB01-0-8C19	Brown bullhead		IND	Fillet (a)	30.4	273	0.02	1.23	6147
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB02-0-8C19	Brown bullhead		IND	Fillet (a)	33.4	447	0.08	2.75	3433
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB03-0-8C19	Brown bullhead		IND	Fillet (a)	33.5	426	0.07	6.29	8985
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB04-0-8C19	Brown bullhead		IND	Fillet (a)	26.6	213	0.25	3.59	1437
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11BB04-0-8S30	Brown bullhead		IND	Fillet (a)	23.3	145	1.9	4.79	252
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB05-0-8C19	Brown bullhead		IND	Fillet (a)	25.9	184	0.6	8.25	1374
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11BB05-0-8S30	Brown bullhead		IND	Fillet (a)	29.5	349	1.6	20.28	1267
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB06-0-8C19	Brown bullhead		IND	Fillet (a)	19.9	96.3	0.11	3.11	2826
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB07-0-8C19	Brown bullhead		IND	Fillet (a)	22.6	124	0.19	3.03	1596
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF11BB07-0-8S30	Brown bullhead		IND	Fillet (a)	30.9	370	1.5	9.09	606
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB08-0-8C20	Brown bullhead		IND	Fillet (a)	23.5	148	0.03	0.93	3094
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB09-0-8C20	Brown bullhead		IND	Fillet (a)	26.1	204	0.09	2.31	2565
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB10-0-8C20	Brown bullhead		IND	Fillet (a)	27	190	0.03	0.41	1355
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11BB11-0-8C20	Brown bullhead		IND	Fillet (a)	27.6	260	0.04	2.72	6802
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO03BB01-0-8C20	Brown bullhead		IND	Offal	25	252	2.7	40.56	1502
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09BB01-0-8S30	Brown bullhead		IND	Offal	26	204	4.7 J	20.41	434
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10BB02-0-8S30	Brown bullhead		IND	Offal	26	236	6.2	39.25	633
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10BB03-0-8S30	Brown bullhead		IND	Offal	20	93.0	3 J	26.58	886
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB01-0-8C19	Brown bullhead		IND	Offal	30.4	273	0.5	41.77	8353
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB02-0-8C19	Brown bullhead		IND	Offal	33.4	447	3.6	71.96	1999
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB03-0-8C19	Brown bullhead		IND	Offal	33.5	426	4	135.41	3385
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB04-0-8C19	Brown bullhead		IND	Offal	26.6	213	10.1	34.35	340
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11BB04-0-8S30	Brown bullhead		IND	Offal	23.3	145	3 J	18.43	614
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB05-0-8C19	Brown bullhead		IND	Offal	25.9	184	2.3	35.37	1538
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11BB05-0-8S30	Brown bullhead		IND	Offal	29.5	349	4.1 J	71.45	1743
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB06-0-8C19	Brown bullhead		IND	Offal	19.9	96.3	2.3	34.78	1512
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB07-0-8C19	Brown bullhead		IND	Offal	22.6	124	1.6	39.79	2487
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO11BB07-0-8S30	Brown bullhead		IND	Offal	30.9	370	5.7	89.01	1562
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB08-0-8C20	Brown bullhead		IND	Offal	23.5	148	1.8	33.06	1837
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB09-0-8C20	Brown bullhead		IND	Offal	26.1	204	3.3	47.46	1438
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB10-0-8C20	Brown bullhead		IND	Offal	27	190	0.5	8.99	1797
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11BB11-0-8C20	Brown bullhead		IND	Offal	27.6	260	2.7	50.66	1876
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11BB06-0-8S30	Brown bullhead		IND	Whole	19	69.0	1 J	20.92	2092
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TW11BB08-0-8C20	Brown bullhead		IND	Whole	19.5	77.6	1.1	22.38	2034
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TF03BG01-0-8C20	Bluegill		IND	Fillet (a)	16.5	80.0	0.15	5.47	3644
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TO03BG01-0-8C20	Bluegill		IND	Offal	16.5	80.0	4.3	155.62	3619
Reach 5 - Housatonic River - Confluence to Woods Pond	8/21/2000	H3-TW09CC01-0-0G21	Common carp		IND	Whole	68.6	5352	9.2	81.59	887
Reach 5 - Housatonic River - Confluence to Woods Pond	8/22/2000	H3-TW09CC01-0-0G22	Common carp		IND	Whole	83.5	9072	21.7	147.86	681
Reach 5 - Housatonic River - Confluence to Woods Pond	8/22/2000	H3-TW09CC02-0-0G22	Common carp		IND	Whole	78.7	6577	17.3	122.66	709
Reach 5 - Housatonic River - Confluence to Woods Pond	8/23/2000	H3-TW10CC01-0-0G23	Common carp		IND	Whole	65.8	3629	13.2	123.66	937
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11CC01-0-0G24	Common carp		IND	Whole	55.3	2767	9.3	13.69	147
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11CC02-0-0G24	Common carp		IND	Whole	62.3	3719	13.2	104.71	793
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11CC03-0-0G24	Common carp		IND	Whole	49.0	1678	10.2	48.02	471
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11CC04-0-0G24	Common carp		IND	Whole	59.3	3039	11.1	189.56	1708
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TW03FFC1-0-8C02	Fallfish		COMP	Whole	8.4-8.6	28.1	5.2 J	45.45	874
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TW03FFC1-0-8C19	Fallfish		COMP	Whole	8.1-9.6	42.9	3.8	44.74	1177
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TW03FFC2-0-8C02	Fallfish		COMP	Whole	8.5-8.7	29.00	5.3 J	42.40	800
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TW03FFC2-0-8C19	Fallfish		COMP	Whole	10.4-11.8	61.2	1	47.80	4780
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TW03FFC3-0-8C19	Fallfish		COMP	Whole	11.5-25.5	111	1.4	54.28	3877
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08GF01-0-8S30	Goldfish		IND	Whole	31.5	777	24.9	412.02	1655
Reach 5 - Housatonic River - Confluence to Woods Pond	8/21/2000	H3-TW09GF01-0-0G21	Goldfish		IND	Whole	22.8	782	7.6	94.74	1247
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF01-0-8C19	Goldfish		IND	Whole	32.5	788	4.3	102.02	2372
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GF01-0-8S30	Goldfish		IND	Whole	30.7	737	15.5 J	244.80	1579
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF02-0-8C19	Goldfish		IND	Whole	33	750	6.6	98.36	1490
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GF02-0-8S30	Goldfish		IND	Whole	30	526	1.6 J	59.83	3739
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF03-0-8C20	Goldfish		IND	Whole	33	752	8	138.12	1727
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GF03-0-8S30	Goldfish		IND	Whole	30.2	596	3.9 J	38.79	995
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF04-0-8C20	Goldfish		IND	Whole	34	727	9.4	97.70	1039
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GF04-0-8S30	Goldfish		IND	Whole	33.1	757	18.5 J	147.47	797
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF05-0-8C20	Goldfish		IND	Whole	29.5	578	7.6	143.22	1884
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF06-0-8C20	Goldfish		IND	Whole	29.5	516	5.4	68.18	1263
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF07-0-8C20	Goldfish		IND	Whole	33	793	26.1	205.07	786
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF08-0-8C20	Goldfish		IND	Whole	30.5	540	10.8	62.38	578
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF09-0-8C20	Goldfish		IND	Whole	31	557	6.2	91.08	1469
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF10-0-8C20	Goldfish		IND	Whole	29	541	3.5	41.50	1186
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF11-0-8C20	Goldfish		IND	Whole	33	1020	27.6	216.63	785
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF12-0-8C20	Goldfish		IND	Whole	33	798	12.3	157.47	1280
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW11GF13-0-8C20	Goldfish		IND	Whole	31.5	636	10.5	129.75	1236
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07GSC1-0-8S30	Golden shiner		COMP	Whole	7.3-12.5	57	3.7	27.64	747
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08GSC1-0-8S30	Golden shiner		COMP	Whole	6.3-11.8	34.00	3.1	19.36	624
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW09GSC1-0-8S30	Golden shiner		COMP	Whole	8-11.4	40.00	2.5 J	22.30	892
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GSC1-0-8S30	Golden shiner		COMP	Whole	11.9-13.3	94.1	1	8.24	824
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11GSC2-0-8S30	Golden shiner		COMP	Whole	10.1-11.6	57.8	0.2	2.59	1294
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TW03LBC1-0-8C02	Largemouth bass		COMP	Whole	7.4-7.6	25.2	4.8	51.21	1067
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TW03LBC2-0-8C02	Largemouth bass		COMP	Whole	7.2-9.1	31.8	4.1	50.66	1236
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07LBC1-0-8S30	Largemouth bass		COMP	Whole	5.6-8.7	27.00	3.2	37.36	1167
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08LBC1-0-8S30	Largemouth bass		COMP	Whole	6.2-7.5	24.00	3.2	30.36	949
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW09LBC1-0-8S30	Largemouth bass		COMP	Whole	7.2-8.5	32.3	4 J	35.94	899
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11LBC1-0-8S30	Largemouth bass		COMP	Whole	10-11.5	77.4	2.2 J	22.37	1017
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11LBC2-0-8S30	Largemouth bass		COMP	Whole	9.1-9.9	56.7	2.2 J	24.16	1098
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03LB01-0-8C20	Largemouth bass		IND	Fillet (a)	31	491	0.03	1.33	4438
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03LB01-1-8C20	Largemouth bass	DUP	IND	Fillet (a)	31	491	0.04	1.02	2551
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03LB02-0-8C20	Largemouth bass		IND	Fillet (a)	29.5	410	0.24	5.93	2469
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03LB02-1-8C20	Largemouth bass	DUP	IND	Fillet (a)	29.5	410	0.14	4.56	3260
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF03LB03-0-8C20	Largemouth bass		IND	Fillet (a)	37	565	0.2	2.96	1479
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07LB01-0-8S29	Largemouth bass		IND	Fillet (a)	40.0	1044	0.9	5.64	627
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07LB02-0-8S29	Largemouth bass		IND	Fillet (a)	35.0	740	1	22.02	2202
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07LB05-0-8S29	Largemouth bass		IND	Fillet (a)	35.0	753	0.2	6.38	3192
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08LB08-0-8S30	Largemouth bass		IND	Fillet (a)	46.0	1631	0.4	8.55	2138
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08LB09-0-8S30	Largemouth bass		IND	Fillet (a)	33.0	670	0.8	13.34	1667
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09LB11-0-8S30	Largemouth bass		IND	Fillet (a)	38	1036	2	25.26	1263
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09									

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09LB15-0-8S30	Largemouth bass		IND	Offal	33	485	5.1 J	214.20	4200
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10LB16-0-8S30	Largemouth bass		IND	Offal	42.5	1412	9.4 J	257.22	2736
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10LB17-0-8S30	Largemouth bass		IND	Offal	37	762	9 J	51.00	567
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10LB19-0-8S30	Largemouth bass		IND	Offal	31	491	5.1 J	60.54	1187
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10LB20-0-8S30	Largemouth bass		IND	Offal	29.5	351	2.6 J	78.16	3006
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11LB22-0-8S30	Largemouth bass		IND	Offal	41.5	1180	4.3 J	87.92	2045
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11LB23-0-8S30	Largemouth bass		IND	Offal	34.5	694	4 J	43.75	1094
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11LB24-0-8S30	Largemouth bass		IND	Offal	37	850	0.2 J	5.09	2543
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TW03LB01-0-8C19	Largemouth bass		IND	Whole	27.1	273	2.4	9.83	410
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TW03LB02-0-8C19	Largemouth bass		IND	Whole	27.2	280	3	200.75	6692
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03LB03-0-8C20	Largemouth bass		IND	Whole	25.1	235	1.7	13.24	779
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03LB04-0-8C20	Largemouth bass		IND	Whole	26	281	2.7	219.98	8148
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03LB05-0-8C20	Largemouth bass		IND	Whole	17.7	73	1.6	3.03	168
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07LB03-0-8S29	Largemouth bass		IND	Whole	26.5	243	2.5	86.90	3476
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07LB04-0-8S29	Largemouth bass		IND	Whole	25.5	248	1.2	44.15	3679
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08LB06-0-8S30	Largemouth bass		IND	Whole	23.0	155	4.9	23.08	471
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08LB07-0-8S30	Largemouth bass		IND	Whole	26.0	268	8.2	101.83	1242
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08LB10-0-8S30	Largemouth bass		IND	Whole	23.5	190	3.2	58.40	1825
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW09LB13-0-8S30	Largemouth bass		IND	Whole	19.5	117	4.8 J	22.56	470
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW09LB14-0-8S30	Largemouth bass		IND	Whole	21	124	2.5 J	12.61	504
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11LB21-0-8S30	Largemouth bass		IND	Whole	27	311	2.9 J	37.63	1298
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11LB25-0-8S30	Largemouth bass		IND	Whole	28	357	3.5 J	81.55	2330
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11LB26-0-8S30	Largemouth bass		IND	Whole	14	42.0	2.1 J	25.87	1232
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07PSC1-0-8S29	Pumpkinseed		COMP	Whole	8.0-11.5	95.0	2.2	29.93	1361
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11PSC1-0-8S30	Pumpkinseed		COMP	Whole	10.6-11	132	2.8 J	27.54	984
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11PSC2-0-8S30	Pumpkinseed		COMP	Whole	9.5-11	94.6	3.1 J	25.60	826
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11PSC3-0-8S30	Pumpkinseed		COMP	Whole	8.7-9.3	70.5	2 J	26.37	1319
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11PSC4-0-8S30	Pumpkinseed		COMP	Whole	7.7-8.4	50.2	3.5 J	26.53	758
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03PS01-0-8C02	Pumpkinseed		IND	Fillet (a)	16.3	98.0	1.1	7.28	662
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07PS07-0-8S29	Pumpkinseed		IND	Fillet (a)	17.0	102	0.9	7.89	877
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07PS08-0-8S29	Pumpkinseed		IND	Fillet (a)	16.5	92.4	0.4	4.13	1032
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08PS01-0-8S30	Pumpkinseed		IND	Fillet (a)	15.0	78.0	0.5	4.43	885
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08PS02-0-8S30	Pumpkinseed		IND	Fillet (a)	15.0	71.0	2.3	4.45	193
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09PS01-0-8S30	Pumpkinseed		IND	Fillet (a)	16.5	97.0	1.6	7.06	441
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09PS02-0-8S30	Pumpkinseed		IND	Fillet (a)	15	75.0	0.5	7.78	1556
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09PS03-0-8S30	Pumpkinseed		IND	Fillet (a)	16.6	103	0.3	1.40	465
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09PS04-0-8S30	Pumpkinseed		IND	Fillet (a)	15	72.0	1.2	5.01	418
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09PS05-0-8S30	Pumpkinseed		IND	Fillet (a)	17	114	0.5	5.03	1005
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10PS01-0-8S30	Pumpkinseed		IND	Fillet (a)	16.8	119	0.9	4.63	514
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10PS02-0-8S30	Pumpkinseed		IND	Fillet (a)	16.8	107	0.4	6.27	1568
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10PS03-0-8S30	Pumpkinseed		IND	Fillet (a)	17	108	0.4	5.35	1339
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10PS04-0-8S30	Pumpkinseed		IND	Fillet (a)	18.3	136	0.9	9.91	1101
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10PS05-0-8S30	Pumpkinseed		IND	Fillet (a)	18	134	0.3	3.14	1048
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11PS01-0-8C19	Pumpkinseed		IND	Fillet (a)	17	103	0.4	7.48	1870
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11PS01-0-8S30	Pumpkinseed		IND	Fillet (a)	16.2	99.0	0.7	10.24	1463
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11PS02-0-8C19	Pumpkinseed		IND	Fillet (a)	18	118	0.4	5.48	1370
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11PS02-0-8S30	Pumpkinseed		IND	Fillet (a)	17	102	1	7.78	778
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11PS03-0-8C19	Pumpkinseed		IND	Fillet (a)	16.5	99.9	0.5	5.55	1111
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11PS03-0-8S30	Pumpkinseed		IND	Fillet (a)	17	106	0.9	5.37	596
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TF11PS04-0-8C21	Pumpkinseed		IND	Fillet (a)	17.5	117	0.5	6.17	1234
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11PS04-0-8S30	Pumpkinseed		IND	Fillet (a)	17	111	0.4	10.37	2594
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TF11PS05-0-8C21	Pumpkinseed		IND	Fillet (a)	18.5	144	0.6	6.39	1065
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11PS05-0-8S30	Pumpkinseed		IND	Fillet (a)	16.9	111	0.9	5.47	608
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TF11PS06-0-8C21	Pumpkinseed		IND	Fillet (a)	19.6	181	0.7	4.34	621
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TO03PS01-0-8C02	Pumpkinseed		IND	Offal	16.3	98.0	6.7	38.65	577
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO07PS07-0-8S29	Pumpkinseed		IND	Offal	17.0	102	4.2	89.72	2136
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO07PS08-0-8S29	Pumpkinseed		IND	Offal	16.5	92.4	3.5	47.78	1365
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO08PS01-0-8S30	Pumpkinseed		IND	Offal	15.0	78.0	2.2	28.92	1314
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO08PS02-0-8S30	Pumpkinseed		IND	Offal	15.0	71.0	3.7 J	31.76	858
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09PS01-0-8S30	Pumpkinseed		IND	Offal	16.5	97.0	5.1 J	106.43	2087
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09PS02-0-8S30	Pumpkinseed		IND	Offal	15	75.0	3.7 J	84.00	2270
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09PS03-0-8S30	Pumpkinseed		IND	Offal	16.6	103	2.1 J	11.42	544
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09PS04-0-8S30	Pumpkinseed		IND	Offal	15	72.0	3.8 J	63.22	1664
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09PS05-0-8S30	Pumpkinseed		IND	Offal	17	114	4.5 J	86.78	1928
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10PS01-0-8S30	Pumpkinseed		IND	Offal	16.8	119	6.9 J	45.98	866
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10PS02-0-8S30	Pumpkinseed		IND	Offal	16.8	107	3.9 J	107.99	2769
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10PS03-0-8S30	Pumpkinseed		IND	Offal	17	108	2.6 J	87.14	3352
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10PS04-0-8S30	Pumpkinseed		IND	Offal	18.3	136	4.7 J	76.42	1626
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10PS05-0-8S30	Pumpkinseed		IND	Offal	18	134	2.1 J	23.72	1130
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11PS01-0-8C19	Pumpkinseed		IND	Offal	17	103	3	66.02	2201
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11PS01-0-8S30	Pumpkinseed		IND	Offal	16.2	99	2.3 J	43.21	1879
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11PS02-0-8C19	Pumpkinseed		IND	Offal	18	118	1.4	28.37	2026
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11PS02-0-8S30	Pumpkinseed		IND	Offal	17	102	4.6 J	32.87	715
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11PS03-0-8C19	Pumpkinseed		IND	Offal	16.5	99.9	2	33.20	1660
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11PS03-0-8S30	Pumpkinseed		IND	Offal	17	106	2.7 J	50.66	1876
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TO11PS04-0-8C21	Pumpkinseed		IND	Offal	17.5	117	3.1	47.46	1531
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11PS04-0-8S30	Pumpkinseed		IND	Offal	17	111	1.7 J	49.22	2895
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TO11PS05-0-8C21	Pumpkinseed		IND	Offal	18.5	144	5.3	55.91	1055
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11PS05-0-8S30	Pumpkinseed		IND	Offal	16.9	111	2.7 J	34.36	1272
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TO11PS06-0-8C21	Pumpkinseed		IND	Offal	19.6	181	7.4	65.70	888
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TW03SB01-0-8C20	Smallmouth bass		IND	Whole	28	305	5.3	117.96	2226
Reach 5 - Housatonic River - Confluence to Woods Pond	10/21/1998	H3-TW03SB02-0-8C20	Smallmouth bass		IND	Whole	25.7	234	5.8	194.25	3349
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW04WS01-0-0G25	White sucker		IND	Whole	26.6	192	2.1	107.77	5132
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW04WS02-0-0G25	White sucker		IND	Whole	36.6	485	5.9	138.04	2340
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS01-0-0G24	White sucker		IND	Whole	25.9	208	2.2	59.32	2696
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS01-0-0G25	White sucker		IND	Whole	14.9	30.4	1.7	52.02	3060
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS02-0-0G24	White sucker		IND	Whole	23.2	112	1.9	64.62	3401
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS02-0-0G25	White sucker		IND	Whole	12.2	17.3	1	44.51	4451
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS03-0-0G24	White sucker		IND	Whole	33.5	430	4.3	77.11	1793
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS03-0-0G25	White sucker		IND	Whole	20.0	73.7	1.5	47.34	3156
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS04-0-0G24	White sucker		IND	Whole	14.9	37.0	0.9	28.37	3153
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS04-0-0G25	White sucker		IND	Whole	26.0	160	2.5	7.96	318
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS05-0-0G24	White sucker		IND	Whole	35.2*	617	5.3	155.03	2925
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS05-0-0G25	White sucker		IND	Whole	123	123	2.3	66.62	2896
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW06WS06-0-0G24	White sucker		IND	Whole	39.2*	804	11	140.95	1281
Reach 5 - Housatonic River - Confluence to Woods Pond	8/25/2000	H3-TW06WS06-0-0G25	White sucker		IND	Whole	37.4	551	7.6	103.06	1356
Reach 5											

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 5 - Housatonic River - Confluence to Woods Pond	8/23/2000	H3-TW10WS02-0-0G23	White sucker		IND	Whole	41.7	861	10	179.62	1796
Reach 5 - Housatonic River - Confluence to Woods Pond	8/23/2000	H3-TW10WS03-0-0G23	White sucker		IND	Whole	26.6	206	3	50.81	1694
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS01-0-0G24	White sucker		IND	Whole	39.4*	658	3.4	56.19	1653
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS02-0-0G24	White sucker		IND	Whole	39.8	687	5.6	86.50	1545
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS03-0-0G24	White sucker		IND	Whole	50.2	1299	8.3	91.97	1108
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS04-0-0G24	White sucker		IND	Whole	35.7	510	4.8	54.48	1135
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS05-0-0G24	White sucker		IND	Whole	51.1	1482	8.5	180.94	2129
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS06-0-0G24	White sucker		IND	Whole	41.5	828	10	77.90	779
Reach 5 - Housatonic River - Confluence to Woods Pond	8/24/2000	H3-TW11WS07-0-0G24	White sucker		IND	Whole	41.5	765	6.2	59.74	964
Reach 5 - Housatonic River - Confluence to Woods Pond	8/22/2000	H3-TW12WS01-0-0G22	White sucker		IND	Whole	44.2	894	6	87.94	1466
Reach 5 - Housatonic River - Confluence to Woods Pond	8/23/2000	H3-TW12WS01-0-0G23	White sucker		IND	Whole	43.1	837	2.5	32.75	1310
Reach 5 - Housatonic River - Confluence to Woods Pond	8/22/2000	H3-TW12WS02-0-0G22	White sucker		IND	Whole	42.6	664	2.4	36.23	1510
Reach 5 - Housatonic River - Confluence to Woods Pond	8/23/2000	H3-TW12WS02-0-0G23	White sucker		IND	Whole	44.7	1001	4.2	36.97	880
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03YPC1-0-8C20	Yellow perch		COMP	Whole	8.4-9	30.7	1.8	29.69	1649
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03YPC2-0-8C20	Yellow perch		COMP	Whole	9.3-10.6	43.3	2.7	38.47	1425
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03YPC3-0-8C20	Yellow perch		COMP	Whole	8.6-9.4	30.6	2.9	40.63	1401
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03YPC4-0-8C20	Yellow perch		COMP	Whole	8.6-10.1	38.8	2.3	24.15	1050
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TW03YPC5-0-8C20	Yellow perch		COMP	Whole	10.1-15.1	131.5	1.4	46.88	3349
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW07YPC1-0-8S29	Yellow perch		COMP	Whole	9.0-11.0	46.00	4.7	39.84	848
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW08YPC1-0-8S29	Yellow perch		COMP	Whole	8.7-13.5	58	2.5	29.68	1187
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW09YPC1-0-8S30	Yellow perch		COMP	Whole	9.4-9.8	43.7	2.5 J	32.83	1313
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TW10YPC1-0-8S30	Yellow perch		COMP	Whole	7.3-9.5	31.8	1.7 J	16.45	968
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TW11YPC1-0-8S30	Yellow perch		COMP	Whole	9.7-11	55.8	3.4 J	23.14	681
Reach 5 - Housatonic River - Confluence to Woods Pond	10/2/1998	H3-TF03YP01-0-8C02	Yellow perch		IND	Fillet (a)	29.4	300	1.3	50.25	3866
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TF03YP01-0-8C19	Yellow perch		IND	Fillet (a)	24.5	184	0.1	4.39	4387
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TF03YP01-1-8C19	Yellow perch	DUP	IND	Fillet (a)	24.5	184	0.05	1.30	2601
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP02-0-8C02	Yellow perch		IND	Fillet (a)	28	298	0.8 J	16.93	2117
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-TF03YP02-0-8C19	Yellow perch		IND	Fillet (a)	24.5	199	0.5	0.79	157
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP03-0-8C02	Yellow perch		IND	Fillet (a)	27.2	278	0.7 J	9.54	1363
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP03-1-8C02	Yellow perch	DUP	IND	Fillet (a)	27.2	278	0.4 J	8.21	2052
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP04-0-8C02	Yellow perch		IND	Fillet (a)	25	205	0.6 J	4.81	801
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP05-0-8C02	Yellow perch		IND	Fillet (a)	22.5	134	0.7 J	11.39	1627
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP06-0-8C02	Yellow perch		IND	Fillet (a)	24.8	204	0.8 J	4.97	622
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP07-0-8C02	Yellow perch		IND	Fillet (a)	26.2	216	0.7 J	8.15	1165
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP08-0-8C02	Yellow perch		IND	Fillet (a)	25.5	229	0.5 J	6.67	1333
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP09-0-8C02	Yellow perch		IND	Fillet (a)	23.5	153	2.1 J	4.06	193
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP10-0-8C02	Yellow perch		IND	Fillet (a)	24.9	185	1.5 J	13.10	873
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP11-0-8C02	Yellow perch		IND	Fillet (a)	22.8	137	1 J	11.43	1143
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP12-0-8C02	Yellow perch		IND	Fillet (a)	24.6	179	0.6 J	20.47	3412
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP13-0-8C02	Yellow perch		IND	Fillet (a)	25.1	194	0.4 J	4.68	1171
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP14-0-8C02	Yellow perch		IND	Fillet (a)	25.2	218	0.6 J	10.85	1808
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP15-0-8C02	Yellow perch		IND	Fillet (a)	28.6	335	0.6 J	5.04	841
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP16-0-8C02	Yellow perch		IND	Fillet (a)	24.5	173	0.5 J	6.57	1314
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP17-0-8C02	Yellow perch		IND	Fillet (a)	22.8	151	0.7 J	11.18	1597
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP18-0-8C02	Yellow perch		IND	Fillet (a)	21	114	0.4 J	8.21	2053
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP19-0-8C02	Yellow perch		IND	Fillet (a)	21.6	135	0.5 J	5.40	1081
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP20-0-8C02	Yellow perch		IND	Fillet (a)	24.4	154	1.5 J	3.17	212
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP21-0-8C02	Yellow perch		IND	Fillet (a)	25.1	198	0.5 J	7.77	1554
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP22-0-8C02	Yellow perch		IND	Fillet (a)	22.5	138	0.6 J	5.62	937
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-TF03YP23-0-8C02	Yellow perch		IND	Fillet (a)	23.2	146	0.8 J	5.50	688
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP01-0-8S29	Yellow perch		IND	Fillet (a)	27.5	225	2.9	75.67	2609
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP01-1-8S29	Yellow perch	DUP	IND	Fillet (a)	27.5	225	0.6	11.16	1860
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP03-0-8S29	Yellow perch		IND	Fillet (a)	31.0	327	1.1	8.98	816
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP03-1-8S29	Yellow perch	DUP	IND	Fillet (a)	31.0	327	1.1	13.36	1215
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP04-0-8S29	Yellow perch		IND	Fillet (a)	26.5	264	0.7	4.73	676
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP05-0-8S29	Yellow perch		IND	Fillet (a)	26.0	218	1	4.49	449
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF07YP06-0-8S29	Yellow perch		IND	Fillet (a)	26.5	208	0.5	6.60	1321
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08YP07-0-8S30	Yellow perch		IND	Fillet (a)	26.0	162	1.3	3.41	262
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08YP08-0-8S30	Yellow perch		IND	Fillet (a)	27.0	104	0.7	6.80	972
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08YP09-0-8S30	Yellow perch		IND	Fillet (a)	28.0	150	1	4.98	498
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08YP10-0-8S30	Yellow perch		IND	Fillet (a)	24.0	112	0.8	8.13	1016
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF08YP11-0-8S30	Yellow perch		IND	Fillet (a)	24.0	168	0.7	5.58	796
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09YP12-0-8S30	Yellow perch		IND	Fillet (a)	30	425	2.4 J	7.11	296
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09YP13-0-8S30	Yellow perch		IND	Fillet (a)	28	221	0.9	6.05	672
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09YP14-0-8S30	Yellow perch		IND	Fillet (a)	27.5	210	0.8	7.59	949
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09YP15-0-8S30	Yellow perch		IND	Fillet (a)	27	231	1.1	7.07	642
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF09YP16-0-8S30	Yellow perch		IND	Fillet (a)	26	170	0.4	11.78	2946
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP17-0-8S30	Yellow perch		IND	Fillet (a)	29	291	0.015	7.83	52194
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP18-0-8S30	Yellow perch		IND	Fillet (a)	28.5	265	0.4	5.60	1400
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP18-1-8S30	Yellow perch	DUP	IND	Fillet (a)	28.5	265	0.8	5.77	721
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP20-0-8S30	Yellow perch		IND	Fillet (a)	28	180	0.7 J	4.36	623
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP20-1-8S30	Yellow perch	DUP	IND	Fillet (a)	28	180	0.6 J	5.04	840
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP21-0-8S30	Yellow perch		IND	Fillet (a)	27.5	262	1.7	10.97	645
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TF10YP22-0-8S30	Yellow perch		IND	Fillet (a)	27	168	1.4	8.16	583
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TF11YP01-0-8C20	Yellow perch		IND	Fillet (a)	28.5	335	0.5	5.65	1130
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11YP23-0-8S30	Yellow perch		IND	Fillet (a)	30.9	319	1.1	4.16	378
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11YP24-0-8S30	Yellow perch		IND	Fillet (a)	29.5	288	3	3.37	112
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11YP25-0-8S30	Yellow perch		IND	Fillet (a)	26.7	212	0.5	4.24	849
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TF11YP26-0-8S30	Yellow perch		IND	Fillet (a)	26.8	247	0.4	3.53	883
Reach 5 - Housatonic River - Confluence to Woods Pond	10/2/1998	H3-T003YP01-0-8C02	Yellow perch		IND	Offal	29.4	300	4.2	440.26	10482
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-T003YP01-0-8C19	Yellow perch		IND	Offal	24.5	184	6.7	222.32	3318
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP02-0-8C02	Yellow perch		IND	Offal	28	298	6.2 J	351.08	5663
Reach 5 - Housatonic River - Confluence to Woods Pond	10/19/1998	H3-T003YP02-0-8C19	Yellow perch		IND	Offal	24.5	199	5.9	9.08	154
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP03-0-8C02	Yellow perch		IND	Offal	27.2	278	3.3 J	224.61	6806
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP04-0-8C02	Yellow perch		IND	Offal	25	205	6.2 J	131.66	2123
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP05-0-8C02	Yellow perch		IND	Offal	22.5	134	5.2 J	135.77	2611
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP06-0-8C02	Yellow perch		IND	Offal	24.8	204	6 J	143.19	2387
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP07-0-8C02	Yellow perch		IND	Offal	26.2	216	7.2 J	205.75	2858
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP08-0-8C02	Yellow perch		IND	Offal	25.5	229	9.5 J	105.09	1106
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP09-0-8C02	Yellow perch		IND	Offal	23.5	153	10.2 J	113.90	1117
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP10-0-8C02	Yellow perch		IND	Offal	24.9	185	10.7 J	161.34	1508
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP11-0-8C02	Yellow perch		IND	Offal	22.8	137	5.2 J	97.68	1878
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP12-0-8C02	Yellow perch		IND	Offal	24.6	179	5 J	186.75	3735
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP13-0-8C02	Yellow perch		IND	Offal	25.1	194	6.1 J	127.81	2095
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP14-0-8C02	Yellow perch		IND	Offal	25.2	218	7.5 J	235.87	3145
Reach 5 - Housatonic River - Confluence to Woods Pond	10/3/1998	H3-T003YP15-0-8C02	Yellow perch		IND	Offal	28.6	335	4.9 J	195.22	3984
Reach											

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09YP13-0-8S30	Yellow perch		IND	Offal	28	221	4.7 J	113.51	2415
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09YP14-0-8S30	Yellow perch		IND	Offal	27.5	210	5 J	91.12	1822
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09YP15-0-8S30	Yellow perch		IND	Offal	27	231	6.2 J	87.33	1409
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO09YP16-0-8S30	Yellow perch		IND	Offal	26	170	2 J	99.05	4952
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10YP17-0-8S30	Yellow perch		IND	Offal	29	291	5.5 J	84.58	1538
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10YP18-0-8S30	Yellow perch		IND	Offal	28.5	265	5.1 J	127.46	2499
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10YP20-0-8S30	Yellow perch		IND	Offal	28	180	5 J	114.36	2287
Reach 5 - Housatonic River - Confluence to Woods Pond	9/30/1998	H3-TO10YP21-0-8S30	Yellow perch		IND	Offal	27.5	262	5.8 J	88.39	1524
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO10YP22-0-8S30	Yellow perch		IND	Offal	27	168	5.8 J	98.63	1700
Reach 5 - Housatonic River - Confluence to Woods Pond	10/20/1998	H3-TO11YP01-0-8C20	Yellow perch		IND	Offal	28.5	335	8.6	102.50	1192
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11YP23-0-8S30	Yellow perch		IND	Offal	30.9	319	5.8 J	74.07	1277
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11YP24-0-8S30	Yellow perch		IND	Offal	29.5	288	4.5 J	66.57	1479
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11YP25-0-8S30	Yellow perch		IND	Offal	26.7	212	5.8 J	70.07	1208
Reach 5 - Housatonic River - Confluence to Woods Pond	10/1/1998	H3-TO11YP26-0-8S30	Yellow perch		IND	Offal	26.8	247	6.4 J	85.93	1343
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB01-0-8C21	Brown bullhead	DUP	IND	Fillet (a)	30	360	1	11.77	1177
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB01-0-8S30	Brown bullhead		IND	Fillet (a)	30.0	351	2.9	44.97	1551
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB01-1-8C21	Brown bullhead		IND	Fillet (a)	30	360	1.8	19.64	1091
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB02-0-8C01	Brown bullhead		IND	Fillet (a)	29.5	383	2.9	27.24	939
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB02-0-8C21	Brown bullhead		IND	Fillet (a)	27	263	1.6	19.61	1225
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB03-0-8C01	Brown bullhead		IND	Fillet (a)	26	196	1.2	20.30	1692
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB03-0-8C21	Brown bullhead		IND	Fillet (a)	30.5	386	0.6	9.47	1579
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB04-0-8C01	Brown bullhead		IND	Fillet (a)	27	284	1.5	18.68	1245
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB04-0-8C21	Brown bullhead		IND	Fillet (a)	28	280	1.3	16.98	1306
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB05-0-8C01	Brown bullhead		IND	Fillet (a)	27.4	273	2.2	18.29	831
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB05-0-8C21	Brown bullhead		IND	Fillet (a)	25	255	0.7	6.18	883
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB06-0-8C01	Brown bullhead		IND	Fillet (a)	25.7	216	1.6	14.09	881
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB06-0-8C21	Brown bullhead		IND	Fillet (a)	27	276	2.1	19.98	951
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB07-0-8C01	Brown bullhead		IND	Fillet (a)	23.0	154	1.1	9.98	908
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB07-0-8C21	Brown bullhead		IND	Fillet (a)	26	239	1	7.84	784
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB08-0-8C01	Brown bullhead		IND	Fillet (a)	25.0	198	1.2	13.18	1098
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB08-0-8C21	Brown bullhead		IND	Fillet (a)	27	236	0.7	5.22	746
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB09-0-8C01	Brown bullhead		IND	Fillet (a)	25.0	207	2	14.25	713
Reach 6 - Woods Pond	10/21/1998	H4-TFWPBB09-0-8C21	Brown bullhead		IND	Fillet (a)	28.1	205	0.3	12.61	4204
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB10-0-8C01	Brown bullhead		IND	Fillet (a)	30	381	1.9	23.58	1241
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB11-0-8C01	Brown bullhead		IND	Fillet (a)	29.4	282	0.3	11.37	3791
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB12-0-8C01	Brown bullhead		IND	Fillet (a)	30	333	1.9	90.22	4748
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB13-0-8C01	Brown bullhead		IND	Fillet (a)	27.4	251	0.5	7.35	1470
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB14-0-8C01	Brown bullhead		IND	Fillet (a)	29.0	287	1	8.47	847
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB15-0-8C01	Brown bullhead		IND	Fillet (a)	30.2	357	1	22.30	2230
Reach 6 - Woods Pond	10/1/1998	H4-TFWPBB16-0-8C01	Brown bullhead		IND	Fillet (a)	26	185	0.4 J	6.57	1643
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB01-0-8C21	Brown bullhead		IND	Offal	30	360	3.7	40.50	1095
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB01-0-8S30	Brown bullhead		IND	Offal	30.0	351	5	54.62	1092
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB02-0-8C01	Brown bullhead		IND	Offal	29.5	383	6.1	75.64	1240
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB02-0-8C21	Brown bullhead		IND	Offal	27	263	5	63.48	1270
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB03-0-8C01	Brown bullhead		IND	Offal	26	196	3.5	49.77	1422
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB03-0-8C21	Brown bullhead		IND	Offal	30.5	386	2.2	36.64	1666
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB04-0-8C01	Brown bullhead		IND	Offal	27	284	3.4	57.44	1689
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB04-0-8C21	Brown bullhead		IND	Offal	28	280	10.2	39.18	384
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB05-0-8C01	Brown bullhead		IND	Offal	27.4	273	6.6	108.33	1641
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB05-0-8C21	Brown bullhead		IND	Offal	25	255	16.3	34.94	214
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB06-0-8C01	Brown bullhead		IND	Offal	25.7	216	4.1	65.98	1609
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB06-0-8C21	Brown bullhead		IND	Offal	27	276	10.1	27.80	275
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB07-0-8C01	Brown bullhead		IND	Offal	23	154	3.3	30.49	924
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB07-0-8C21	Brown bullhead		IND	Offal	26	239	14.6	35.05	240
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB08-0-8C01	Brown bullhead		IND	Offal	25	198	2.8	43.37	1549
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB08-0-8C21	Brown bullhead		IND	Offal	27	236	10.2	54.50	534
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB09-0-8C01	Brown bullhead		IND	Offal	25	207	2.8	51.47	1838
Reach 6 - Woods Pond	10/21/1998	H4-TOWPBB09-0-8C21	Brown bullhead		IND	Offal	28.1	205	1.5	20.71	1380
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB10-0-8C01	Brown bullhead		IND	Offal	30	381	1.1 J	91.66	8332
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB11-0-8C01	Brown bullhead		IND	Offal	29.4	282	0.3	19.74	6579
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB12-0-8C01	Brown bullhead		IND	Offal	30	333	0.3	18.72	6242
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB13-0-8C01	Brown bullhead		IND	Offal	27.4	251	0.03	26.64	88790
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB14-0-8C01	Brown bullhead		IND	Offal	29	287	1.8	26.16	1453
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB15-0-8C01	Brown bullhead		IND	Offal	30.2	357	1.5	51.31	3421
Reach 6 - Woods Pond	10/1/1998	H4-TOWPBB16-0-8C01	Brown bullhead		IND	Offal	26	185	0.7	19.02	2717
Reach 6 - Woods Pond	11/15/1999	H4-TWWPCCC1-0-9C254	Common carp	COMP	Whole				13.9	120 J	863
Reach 6 - Woods Pond	11/15/1999	H4-TWWPCCC1-0-9C255	Common carp	COMP	Whole				12.6	120 J	952
Reach 6 - Woods Pond	11/15/1999	H4-TWWPCCC1-0-9C256	Common carp	COMP	Whole				11	100 J	909
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF01-0-8C21	Goldfish		IND	Whole	34.9	910	15.2	230.56	1517
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF01-0-8S30	Goldfish		IND	Whole	28.0	564	15.1	328.75	2177
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF02-0-8C21	Goldfish		IND	Whole	29.9	779	20.4	124.53	610
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF03-0-8C01	Goldfish		IND	Whole	32.9	688	9.7	273.60	2821
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF03-0-8C21	Goldfish		IND	Whole	32.7	753	9.3	74.35	799
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF04-0-8C01	Goldfish		IND	Whole	34.8	746	1.3	10.79	830
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF04-0-8C21	Goldfish		IND	Whole	32.1	664	7.1	136.56	1923
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF05-0-8C01	Goldfish		IND	Whole	32	789	14.1	172.72	1225
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF05-0-8C21	Goldfish		IND	Whole	31.9	857	22.1	240.33	1087
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF06-0-8C01	Goldfish		IND	Whole	28.9	597	5.5	90.69	1649
Reach 6 - Woods Pond	10/21/1998	H4-TWWPGF06-0-8C21	Goldfish		IND	Whole	31.2	530	5.5	83.80	1524
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF07-0-8C01	Goldfish		IND	Whole	32.9	844	11.8	107.67	912
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF08-0-8C01	Goldfish		IND	Whole	30.1	615	10.5	163.28	1555
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF09-0-8C01	Goldfish		IND	Whole	35.8	951	11.7	145.55	1244
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF11-0-8C01	Goldfish		IND	Whole	31.5	613	7.3	142.22	1948
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF12-0-8C01	Goldfish		IND	Whole	31.4	774	14.9	265.70	1783
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF13-0-8C01	Goldfish		IND	Whole	37.4	1143	17.6	164.22	933
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF14-0-8C01	Goldfish		IND	Whole	29	612	12.9	160.32	1243
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF15-0-8C01	Goldfish		IND	Whole	31.3	760	11.1	209.44	1887
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF16-0-8C01	Goldfish		IND	Whole	33.6	1084	28.3	447.21	1580
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF17-0-8C01	Goldfish		IND	Whole	28.5	509	5.5	120.13	2184
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF18-0-8C01	Goldfish		IND	Whole	28.6	499	7.2	339.08	4710
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGF19-0-8C01	Goldfish		IND	Whole	27.8	534	17	292.20	1719
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGSC1-0-8C01	Golden shiner	COMP	Whole		12.5-14.2	111	2.8	26.31	940
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGSC2-0-8C01	Golden shiner	COMP	Whole		8.3-10.2	31	3.3	22.50	682
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGSC3-0-8C01	Golden shiner	COMP	Whole		7.3-8.5	25	3.8	21.08	555
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGSC4-0-8C01	Golden shiner	COMP	Whole		7-8	22	3.1	19.75	637
Reach 6 - Woods Pond	10/1/1998	H4-TWWPGSC5-0-8C01	Golden shiner	COMP	Whole		6.1-7	26	2.8	22.42	801
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB07-0-9Y13	Largemouth bass		IND	Ovary	37.5	868	10	91.15	912
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB08-0-9Y13	Largemouth bass		IND	Ovary	39.5	978	8	107.71	1346
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB09-0-9Y13	Largemouth bass		IND	Ovary	31.5	500	12.5	150.26	1202
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB10-0-9Y13	Largemouth bass		IND	Ovary	35.0	725	5.9	74.54	1263
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB11-0-9Y13	Largemouth bass		IND	Ovary	34.0	555	9.4	108.65	1155
Reach 6 - Woods Pond	5/13/1999	H4-TVWPLB12-0-9Y13	Largemouth bass		IND	Ovary	33.5	563	17.4	53.31	306
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLBC1-0-8S30	Largemouth bass	COMP	Whole		9.0-11.9	73	0.5	12.88	2576
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLBC2-0-8									

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB13-0-8C01	Largemouth bass		IND	Fillet (a)	38	885	0.3	9.98	3327
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB14-0-8C01	Largemouth bass		IND	Fillet (a)	37	725	0.2	5.16	2579
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB15-0-8C01	Largemouth bass		IND	Fillet (a)	40	1067	0.2	4.82	2411
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB17-0-8C01	Largemouth bass		IND	Fillet (a)	35.5	748	0.3	11.47	3824
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB21-0-8C01	Largemouth bass		IND	Fillet (a)	34	651	0.2	3.71	1857
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB22-0-8C01	Largemouth bass		IND	Fillet (a)	31.4	496	0.3	9.20	3067
Reach 6 - Woods Pond	10/1/1998	H4-TFWPLB23-0-8C01	Largemouth bass		IND	Fillet (a)	32.7	552	0.3	11.36	3787
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB01-0-8S30	Largemouth bass		IND	Offal	33.0	492	8.6	119.78	1393
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB03-0-8S30	Largemouth bass		IND	Offal	33.0	575	4.5	86.95	1932
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB04-0-8S30	Largemouth bass		IND	Offal	33.0	582	4.5	294.76	6550
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB06-0-8C01	Largemouth bass		IND	Offal	33	572	6.4	103.36	1615
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB07-0-8C01	Largemouth bass		IND	Offal	38.0	960	2.8	32.07	1145
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB07-0-9Y13	Largemouth bass		IND	Offal	37.5	868	1.5 J	24.35	1624
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB08-0-9Y13	Largemouth bass		IND	Offal	39.5	978	1.8 J	37.85	2103
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB09-0-9Y13	Largemouth bass		IND	Offal	31.5	500	1.4 J	51.28	3663
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB10-0-9Y13	Largemouth bass		IND	Offal	35.0	725	2 J	47.79	2389
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB11-0-8C01	Largemouth bass		IND	Offal	35.5	740	7.2	254.90	3540
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB11-0-9Y13	Largemouth bass		IND	Offal	34.0	555	2.6 J	84.17	3237
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB12-0-8C01	Largemouth bass		IND	Offal	33.5	624	4	195.16	4879
Reach 6 - Woods Pond	5/13/1999	H4-TOWPLB12-0-9Y13	Largemouth bass		IND	Offal	33.5	563	3.3 J	40.67	1232
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB13-0-8C01	Largemouth bass		IND	Offal	38	885	1.8	127.17	7065
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB14-0-8C01	Largemouth bass		IND	Offal	37	725	3	150.64	5021
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB15-0-8C01	Largemouth bass		IND	Offal	40	1067	3	49.31	1644
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB17-0-8C01	Largemouth bass		IND	Offal	35.5	748	4.8	377.19	7858
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB21-0-8C01	Largemouth bass		IND	Offal	34	651	2.1	58.18	2771
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB22-0-8C01	Largemouth bass		IND	Offal	31.4	496	1.8	73.58	4088
Reach 6 - Woods Pond	10/1/1998	H4-TOWPLB23-0-8C01	Largemouth bass		IND	Offal	32.7	552	3.5	165.38	4725
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB05-0-8S30	Largemouth bass		IND	Whole	23.0	177	1.3	33.88	2606
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB08-0-8C01	Largemouth bass		IND	Whole	23.5	189	4.2	125.87	2997
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB09-0-8C01	Largemouth bass		IND	Whole	26.0	261	0.5	8.26	1653
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB10-0-8C01	Largemouth bass		IND	Whole	28	348	3.9	29.31	751
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB16-0-8C01	Largemouth bass		IND	Whole	22.6	166	3	41.54	1385
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB18-0-8C01	Largemouth bass		IND	Whole	12	30.4	3.6	47.85	1329
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB19-0-8C01	Largemouth bass		IND	Whole	13.5	13.0	2.2	22.23	1011
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB20-0-8C01	Largemouth bass		IND	Whole	13	30.0	2.1	30.61	1457
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB24-0-8C01	Largemouth bass		IND	Whole	24	188	4.1	68.81	1678
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB25-0-8C01	Largemouth bass		IND	Whole	14.5	21.9	5.3	99.77	1882
Reach 6 - Woods Pond	10/1/1998	H4-TWWPLB26-0-8C01	Largemouth bass		IND	Whole	18.0	82.0	1.7	35.41	2083
Reach 6 - Woods Pond	10/21/1998	H4-TWWPPSC1-0-8C21	Pumpkinseed		COMP	Whole	8.4-9.7	63	4.2	27.90	664
Reach 6 - Woods Pond	10/1/1998	H4-TWWPPSC1-0-8S30	Pumpkinseed		COMP	Whole	9.1-10.9	93.2	0.5	8.80	1761
Reach 6 - Woods Pond	10/1/1998	H4-TWWPPSC2-0-8C01	Pumpkinseed		COMP	Whole	9-11.5	109	2.6	27.87	1072
Reach 6 - Woods Pond	10/21/1998	H4-TWWPPSC2-0-8C21	Pumpkinseed		COMP	Whole	9.2-9.9	83	4.7	35.05	746
Reach 6 - Woods Pond	10/21/1998	H4-TWWPPSC3-0-8C21	Pumpkinseed		COMP	Whole	9.5-10.5	102.2	3.5	29.89	854
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS01-0-8C21	Pumpkinseed		IND	Fillet (a)	17.7	145	0.4	1.79	448
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS01-0-8S30	Pumpkinseed		IND	Fillet (a)	17.4	126	1.1	8.73	793
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS02-0-8C21	Pumpkinseed		IND	Fillet (a)	20	208	0.6	2.29	382
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS02-0-8S30	Pumpkinseed		IND	Fillet (a)	19.0	167	1.4	3.85	275
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS02-1-8C21	Pumpkinseed	DUP	IND	Fillet (a)	20	208	0.5	2.44	489
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS03-0-8C21	Pumpkinseed		IND	Fillet (a)	16.6	113	0.5	5.38	1077
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS04-0-8C01	Pumpkinseed		IND	Fillet (a)	16.8	131	1.2	3.47	289
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS04-0-8C21	Pumpkinseed		IND	Fillet (a)	18.4	164	0.6	5.52	920
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS05-0-8C01	Pumpkinseed		IND	Fillet (a)	16.5	107	0.1	4.16	4164
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS05-0-8C21	Pumpkinseed		IND	Fillet (a)	17.2	114	0.7	4.18	597
Reach 6 - Woods Pond	10/20/1998	H4-TFWPPS06-0-8C21	Pumpkinseed		IND	Fillet (a)	17.5	131	0.3	5.90	1966
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS07-0-8C01	Pumpkinseed		IND	Fillet (a)	18.5	153	0.5	4.23	846
Reach 6 - Woods Pond	10/20/1998	H4-TFWPPS07-0-8C21	Pumpkinseed		IND	Fillet (a)	16.2	103	0.5	2.15	431
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS08-0-8C01	Pumpkinseed		IND	Fillet (a)	17	118	0.7	10.45	1493
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS08-0-8C21	Pumpkinseed		IND	Fillet (a)	16.6	105	0.3	3.58	1195
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS09-0-8C01	Pumpkinseed		IND	Fillet (a)	16	98.0	0.7	5.88	840
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS09-0-8C21	Pumpkinseed		IND	Fillet (a)	17	113	0.8	6.97	871
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS10-0-8C01	Pumpkinseed		IND	Fillet (a)	17	105	0.3	4.35	1450
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS10-0-8C21	Pumpkinseed		IND	Fillet (a)	18.8	143	0.3	4.83	1611
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS11-0-8C01	Pumpkinseed		IND	Fillet (a)	16	106	0.5	5.11	1022
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS11-0-8C21	Pumpkinseed		IND	Fillet (a)	19.2	169	0.2	1.11	555
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS12-0-8C01	Pumpkinseed		IND	Fillet (a)	18	170	1.4	10.97	784
Reach 6 - Woods Pond	10/21/1998	H4-TFWPPS12-0-8C21	Pumpkinseed		IND	Fillet (a)	17.9	140	0.4	4.67	1167
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS13-0-8C01	Pumpkinseed		IND	Fillet (a)	16	80.0	0.5	6.38	1275
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS14-0-8C01	Pumpkinseed		IND	Fillet (a)	14.5	68.0	1.2	11.69	974
Reach 6 - Woods Pond	10/1/1998	H4-TFWPPS15-0-8C01	Pumpkinseed		IND	Fillet (a)	18.5	171	5.6	47.45	847
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS01-0-8C21	Pumpkinseed		IND	Offal	17.7	145	10.3	21.54	209
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS01-0-8S30	Pumpkinseed		IND	Offal	17.4	126	5.9	76.94	1304
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS02-0-8C21	Pumpkinseed		IND	Offal	20	208	7.1	15.92	224
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS02-0-8S30	Pumpkinseed		IND	Offal	19.0	167	5	36.19	724
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS03-0-8C21	Pumpkinseed		IND	Offal	16.6	113	5.9	45.99	780
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS04-0-8C01	Pumpkinseed		IND	Offal	16.8	131	6	47.71	795
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS04-0-8C21	Pumpkinseed		IND	Offal	18.4	164	6	21.66	361
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS05-0-8C01	Pumpkinseed		IND	Offal	16.5	107	0.4	14.15	3538
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS05-0-8C21	Pumpkinseed		IND	Offal	17.2	114	6.2	28.27	456
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS06-0-8C21	Pumpkinseed		IND	Offal	17.5	131	10.7	61.88	578
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS07-0-8C01	Pumpkinseed		IND	Offal	18.5	153	4.4	47.58	1081
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS07-0-8C21	Pumpkinseed		IND	Offal	16.2	103	7.1	20.40	287
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS08-0-8C01	Pumpkinseed		IND	Offal	17	118	4.7	97.67	2078
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS08-0-8C21	Pumpkinseed		IND	Offal	16.6	105	9.4	31.82	339
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS09-0-8C01	Pumpkinseed		IND	Offal	16	98.0	2.8	37.28	1331
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS09-0-8C21	Pumpkinseed		IND	Offal	17	113	11.5	40.97	356
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS10-0-8C01	Pumpkinseed		IND	Offal	17	105	1.4	38.82	2773
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS10-0-8C21	Pumpkinseed		IND	Offal	18.8	143	7.7	53.01	688
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS11-0-8C01	Pumpkinseed		IND	Offal	16	106	2.9	59.28	2044
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS11-0-8C21	Pumpkinseed		IND	Offal	19.2	169	6.6	13.67	207
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS12-0-8C01	Pumpkinseed		IND	Offal	18	170	2.3	79.40	3452
Reach 6 - Woods Pond	10/21/1998	H4-TOWPPS12-0-8C21	Pumpkinseed		IND	Offal	17.9	140	5.7	47.10	826
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS13-0-8C01	Pumpkinseed		IND	Offal	16	80.0	3.2	63.91	1997
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS14-0-8C01	Pumpkinseed		IND	Offal	14.5	68.0	1.9	53.98	2841
Reach 6 - Woods Pond	10/1/1998	H4-TOWPPS15-0-8C01	Pumpkinseed		IND	Offal	18.5	171	0.3	7.32	2441
Reach 6 - Woods Pond	10/23/2000	H4-TW13WS01-0-0C23	White sucker		IND	Whole	39.2	734	1.8	58.46	3248
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS01-0-0C24	White sucker		IND	Whole	36.2	465	1.7	198.92	11701
Reach 6 - Woods Pond	10/23/2000	H4-TW13WS02-0-0C23	White sucker		IND	Whole	47.2	1110	3.9	57.78	1482
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS02-0-0C24	White sucker		IND	Whole	35.2	435	3.6	155.56	4321
Reach 6 - Woods Pond	10/23/2000	H4-TW13WS03-0-0C23	White sucker		IND	Whole	43.6	942	7.2	51.19	711
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS03-0-0C24	White sucker		IND	Whole	26.5	184	1.4	16.56	1183
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS04-0-0C24	White sucker		IND	Whole	27.7	216	0.8	10.02	1252
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS05-0-0C24	White sucker		IND	Whole	44.6	855	3.6	56.59	1572
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS06-0-0C24	White sucker		IND	Whole	44.9	997	4.6	60.04	1305
Reach 6 - Woods Pond	10/24/2000	H4-TW13WS07-0-0C24	White sucker		IND	Whole	27.7	209	1.1	65.66	5969
Reach 6 - Woods Pond	10/24/2000										

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP06-0-8C01	Yellow perch		IND	Fillet (a)	24.2	169	0.7	2.54	363
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP07-0-8C01	Yellow perch		IND	Fillet (a)	25.5	207	1.2	4.17	347
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP08-0-8C01	Yellow perch		IND	Fillet (a)	26.8	241	0.008	0.54	6811
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP09-0-8C01	Yellow perch		IND	Fillet (a)	22.7	133	1.2	4.40	367
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP10-0-8C01	Yellow perch		IND	Fillet (a)	24.0	186	0.1	6.35	6354
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP11-0-8C01	Yellow perch		IND	Fillet (a)	19.7	89.5	0.9	4.71	524
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP12-0-8C01	Yellow perch		IND	Fillet (a)	21.2	108	0.012	0.69	5786
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP13-0-8C01	Yellow perch		IND	Fillet (a)	21.9	129	1.4	6.13	438
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP14-0-8C01	Yellow perch		IND	Fillet (a)	21.4	114	0.006	0.73	12164
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP15-0-8C01	Yellow perch		IND	Fillet (a)	29.4	395	0.8	5.69	712
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP16-0-8C01	Yellow perch		IND	Fillet (a)	25.6	186	0.009	1.28	14189
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP17-0-8C01	Yellow perch		IND	Fillet (a)	26.2	219	1	3.64	364
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP18-0-8C01	Yellow perch		IND	Fillet (a)	28.7	284	1.4 J	2.25	160
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP19-0-8C01	Yellow perch		IND	Fillet (a)	26.9	259	1.1	4.50	409
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP20-0-8C01	Yellow perch		IND	Fillet (a)	27	261	0.8	5.61	702
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP21-0-8C01	Yellow perch		IND	Fillet (a)	24.6	156	0.3	3.53	1178
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP22-0-8C01	Yellow perch		IND	Fillet (a)	24.2	174	0.6	6.10	1017
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP23-0-8C01	Yellow perch		IND	Fillet (a)	24.1	162	0.6	2.89	482
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP24-0-8C01	Yellow perch		IND	Fillet (a)	27.4	296	0.6	3.55	592
Reach 6 - Woods Pond	10/1/1998	H4-TFWPYP25-0-8C01	Yellow perch		IND	Fillet (a)	25.9	232	0.4	3.45	863
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP01-0-8S30	Yellow perch		IND	Offal	21.7	102	1.4	41.35	2954
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP02-0-8S30	Yellow perch		IND	Offal	19.7	80.9	0.8	40.38	5048
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP03-0-8S30	Yellow perch		IND	Offal	21.1	119	10.2	89.93	882
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP04-0-8S30	Yellow perch		IND	Offal	24.6	163	5.3	94.42	1782
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP05-0-8C01	Yellow perch		IND	Offal	25.2	198	6.4	129.86	2029
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP06-0-8C01	Yellow perch		IND	Offal	24.2	169	7.2	141.26	1962
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP07-0-8C01	Yellow perch		IND	Offal	25.5	207	3.7	97.62	2639
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP08-0-8C01	Yellow perch		IND	Offal	26.8	241	2.7	79.81	2956
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP09-0-8C01	Yellow perch		IND	Offal	22.7	133	5.9	112.20	1902
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP10-0-8C01	Yellow perch		IND	Offal	24.0	186	6.7	179.27	2676
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP11-0-8C01	Yellow perch		IND	Offal	19.7	89.5	5.8	68.68	1184
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP12-0-8C01	Yellow perch		IND	Offal	21.2	108	1.4	40.16	2868
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP13-0-8C01	Yellow perch		IND	Offal	21.9	129	5.1	152.08	2982
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP14-0-8C01	Yellow perch		IND	Offal	21.4	114	1.1	44.76	4069
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP15-0-8C01	Yellow perch		IND	Offal	29.4	395	7.9	102.33	1295
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP16-0-8C01	Yellow perch		IND	Offal	25.6	186	1.2	77.87	6473
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP17-0-8C01	Yellow perch		IND	Offal	26.2	219	6.5	118.92	1829
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP18-0-8C01	Yellow perch		IND	Offal	28.7	284	4.9	71.80	1465
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP19-0-8C01	Yellow perch		IND	Offal	26.9	259	8.3	183.64	2213
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP20-0-8C01	Yellow perch		IND	Offal	27	261	7.1	198.66	2798
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP21-0-8C01	Yellow perch		IND	Offal	24.6	156	3.6	113.89	3164
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP22-0-8C01	Yellow perch		IND	Offal	24.2	174	2	172.95	8648
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP23-0-8C01	Yellow perch		IND	Offal	24.1	162	5.5	112.41	2044
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP24-0-8C01	Yellow perch		IND	Offal	27.4	296	8.5	108.82	1280
Reach 6 - Woods Pond	10/1/1998	H4-TOWPYP25-0-8C01	Yellow perch		IND	Offal	25.9	232	6.8	89.40	1315
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPBB01-0-8C02	Brown bullhead		IND	Fillet (a)	24	173	0.6	1.52	253
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB02-0-8C02	Brown bullhead		IND	Fillet (a)	26.2	247	1.9	4.27	225
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB03-0-8C02	Brown bullhead		IND	Fillet (a)	23.3	158	1.5	1.73	115
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB04-0-8C02	Brown bullhead		IND	Fillet (a)	26.6	270	0.6	0.78	157
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB05-0-8C02	Brown bullhead		IND	Fillet (a)	24.6	179	0.7	1.17	168
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB06-0-8C02	Brown bullhead		IND	Fillet (a)	25.6	187	0.8	1.15	144
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TFRPBB07-0-8C02	Brown bullhead		IND	Fillet (a)	23.4	143	0.8 J	1.36	170
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPBB01-0-8C02	Brown bullhead		IND	Offal	24	173	2.3	5.03	219
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB02-0-8C02	Brown bullhead		IND	Offal	26.2	247	6.6	15.73	238
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB03-0-8C02	Brown bullhead		IND	Offal	23.3	158	2.6	4.45	171
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB04-0-8C02	Brown bullhead		IND	Offal	26.6	270	2.5	4.42	177
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB05-0-8C02	Brown bullhead		IND	Offal	26.6	179	3.3	4.28	130
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB06-0-8C02	Brown bullhead		IND	Offal	25.6	187	3.5	4.79	137
Reach 8 - Housatonic River - Rising Pond	10/3/1998	H5-TORPBB07-0-8C02	Brown bullhead		IND	Offal	23.4	143	2.2	4.17	190
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB02-0-9Y29	Largemouth bass		IND	Ovary	33.7	538	16	128.81	805
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB04-0-9Y29	Largemouth bass		IND	Ovary	41.5	951	8.7	102.28	1176
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB05-0-9Y29	Largemouth bass		IND	Ovary	36.5	691	10.9	136.51	1252
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB06-0-9Y29	Largemouth bass		IND	Ovary	33.0	477	12	166.16	1385
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB07-0-9Y29	Largemouth bass		IND	Ovary	32.5	428	14.4	120.45	836
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TVRPLB08-0-9Y29	Largemouth bass		IND	Ovary	26.5	271	16.7	142.81	855
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLBC1-0-8C02	Largemouth bass		COMP	Whole	7.5-8.7	36.4	2.4	12.99	541
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLBC2-0-8C02	Largemouth bass		COMP	Whole	8.6-9.7	58.1	1.8	10.49	583
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLBC3-0-8C02	Largemouth bass		COMP	Whole	11.1-12.6	101.8	2.6	10.63	409
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLBC4-0-8C02	Largemouth bass		COMP	Whole	9.5-11.0	72.5	2.3	9.98	434
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLBC5-0-8C02	Largemouth bass		COMP	Whole	8.4-9.1	45.4	3.2	15.26	477
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB01-0-8C02	Largemouth bass		IND	Fillet (a)	34.5	570	0.2	5.32	2661
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB02-0-8C02	Largemouth bass		IND	Fillet (a)	29.8	366	0.2	4.80	2400
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB03-0-8C02	Largemouth bass		IND	Fillet (a)	39.7	905	0.3	2.78	928
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB04-0-8C02	Largemouth bass		IND	Fillet (a)	35.7	724	0.4	2.80	700
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB08-0-8C02	Largemouth bass		IND	Fillet (a)	36.2	763	0.3	3.49	1163
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB09-0-8C02	Largemouth bass		IND	Fillet (a)	42.5	1154	0.4	4.61	1152
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB11-0-8C02	Largemouth bass		IND	Fillet (a)	37.5	698	0.3	2.45	818
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB12-0-8C02	Largemouth bass		IND	Fillet (a)	33.9	580	0.4	1.69	423
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB13-0-8C02	Largemouth bass		IND	Fillet (a)	36	771	0.5	3.60	720
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB14-0-8C02	Largemouth bass		IND	Fillet (a)	37.7	883	0.3	5.84	1946
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPLB15-0-8C02	Largemouth bass		IND	Fillet (a)	32.5	767	0.5	4.83	965
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB01-0-8C02	Largemouth bass		IND	Offal	34.5	570	1.7	79.12	4654
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB02-0-8C02	Largemouth bass		IND	Offal	29.8	366	2.6	36.68	1411
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB02-0-9Y29	Largemouth bass		IND	Offal	33.7	538	0.7 J	12.09	1727
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB03-0-8C02	Largemouth bass		IND	Offal	39.7	905	4.3	38.36	892
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB04-0-8C02	Largemouth bass		IND	Offal	35.7	724	5.1	40.19	788
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB04-0-9Y29	Largemouth bass		IND	Offal	41.5	951	1.5 J	26.88	1792
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB05-0-9Y29	Largemouth bass		IND	Offal	36.5	691	1.6 J	31.19	1949
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB06-0-9Y29	Largemouth bass		IND	Offal	33.0	477	0.6 J	13.00	2167
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB07-0-9Y29	Largemouth bass		IND	Offal	32.5	428	1.3 J	21.33	1641
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB08-0-8C02	Largemouth bass		IND	Offal	36.2	763	3.7	56.50	1527
Reach 8 - Housatonic River - Rising Pond	5/29/1999	H5-TORPLB08-0-9Y29	Largemouth bass		IND	Offal	26.5	271	8 J	145.54	1819
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB09-0-8C02	Largemouth bass		IND	Offal	42.5	1154	4.8	81.03	1654
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB11-0-8C02	Largemouth bass		IND	Offal	37.5	698	2.8	31.34	1119
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB12-0-8C02	Largemouth bass		IND	Offal	33.9	580	0.3	1.12	374
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB13-0-8C02	Largemouth bass		IND	Offal	36.0	771	3.4	25.23	742
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB14-0-8C02	Largemouth bass		IND	Offal	37.7	883	1.8	47.91	2662
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPLB15-0-8C02	Largemouth bass		IND	Offal	32.5	767	7	57.05	815
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLB05-0-8C02	Largemouth bass		IND	Whole	28.9	339	3	41.51	1384
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLB06-0-8C02	Largemouth bass		IND	Whole	23	146	2.1	38.21	1819
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLB07-0-8C02	Largemouth bass		IND	Whole	15.3	42.1	2.7	18.35	679
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPLB10-0-8C02	Largemouth bass								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPPSC4-0-8C02	Pumpkinseed		COMP	Whole	7.6-9.8	48.2	3.3	11.80	358
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPPSC5-0-8C02	Pumpkinseed		COMP	Whole	8.5-9.3	59.7	3.2	9.98	312
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS01-0-8C02	Pumpkinseed		IND	Fillet (a)	16	89.0	0.5	3.25	649
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS02-0-8C02	Pumpkinseed		IND	Fillet (a)	15.2	69.0	0.4	1.75	437
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS03-0-8C02	Pumpkinseed		IND	Fillet (a)	17.2	139	0.5	3.31	663
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS04-0-8C02	Pumpkinseed		IND	Fillet (a)	15.5	80.0	0.3	4.27	1424
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS05-0-8C02	Pumpkinseed		IND	Fillet (a)	15.5	85.0	0.3	3.96	1321
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS06-0-8C02	Pumpkinseed		IND	Fillet (a)	15.5	79.0	0.9	3.57	397
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS07-0-8C02	Pumpkinseed		IND	Fillet (a)	17.0	98.0	0.4	1.48	370
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS08-0-8C02	Pumpkinseed		IND	Fillet (a)	15.3	68.0	0.4	2.47	618
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS09-0-8C02	Pumpkinseed		IND	Fillet (a)	16.4	110	1	5.10	510
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS10-0-8C02	Pumpkinseed		IND	Fillet (a)	14.9	73.0	0.3	0.76	253
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS11-0-8C02	Pumpkinseed		IND	Fillet (a)	14.4	70.0	0.5	2.42	485
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS12-0-8C02	Pumpkinseed		IND	Fillet (a)	16.4	82.0	0.2	3.91	1957
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPS13-0-8C02	Pumpkinseed		IND	Fillet (a)	14.5	62.0	0.3	1.83	609
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS01-0-8C02	Pumpkinseed		IND	Offal	16.0	89.0	3.4	20.15	593
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS02-0-8C02	Pumpkinseed		IND	Offal	15.2	69.0	4.9	21.04	429
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS03-0-8C02	Pumpkinseed		IND	Offal	17.2	139	4.9	38.51	786
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS04-0-8C02	Pumpkinseed		IND	Offal	15.5	80.0	1.3	19.24	1480
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS05-0-8C02	Pumpkinseed		IND	Offal	15.5	85.0	1.5	18.41	1227
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS06-0-8C02	Pumpkinseed		IND	Offal	15.5	79.0	7.5	19.13	255
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS07-0-8C02	Pumpkinseed		IND	Offal	17.0	98.0	5.5	18.30	333
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS08-0-8C02	Pumpkinseed		IND	Offal	15.3	68.0	4	24.37	609
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS09-0-8C02	Pumpkinseed		IND	Offal	16.4	110	7.8	29.78	382
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS10-0-8C02	Pumpkinseed		IND	Offal	14.9	73.0	2.8	8.49	303
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS11-0-8C02	Pumpkinseed		IND	Offal	14.4	70.0	4	17.95	449
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS12-0-8C02	Pumpkinseed		IND	Offal	16.4	82.0	1.3	19.89	1530
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPS13-0-8C02	Pumpkinseed		IND	Offal	14.5	62.0	2.2	15.46	703
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPYPC1-0-8C02	Yellow perch		COMP	Whole	8.5-9.5	33.3	1.8	8.70	483
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPYPC2-0-8C02	Yellow perch		COMP	Whole	9-9.7	40.9	2	8.08	404
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPYPC3-0-8C02	Yellow perch		COMP	Whole	8.5-8.9	31.1	1.8	11.17	620
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPYPC4-0-8C02	Yellow perch		COMP	Whole	8.5-9.6	34.4	2.1	8.91	424
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TWRPYPC5-0-8C02	Yellow perch		COMP	Whole	9.6-10.0	43.2	2.3	11.22	488
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY01-0-8C02	Yellow perch		IND	Fillet (a)	29	311	0.3	13.06	4355
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY01-1-8C02	Yellow perch	DUP	IND	Fillet (a)	29	311	0.6	13.37	2228
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY03-0-8C02	Yellow perch		IND	Fillet (a)	28	289	0.8	2.14	268
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY04-0-8C02	Yellow perch		IND	Fillet (a)	26	212	0.4	3.15	789
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY05-0-8C02	Yellow perch		IND	Fillet (a)	26	187	0.3	3.82	1273
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY06-0-8C02	Yellow perch		IND	Fillet (a)	21.0	101	0.5	1.56	311
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TFRPPY07-0-8C02	Yellow perch		IND	Fillet (a)	21.0	101	0.8	5.19	648
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY01-0-8C02	Yellow perch		IND	Offal	29.0	311	4.9	206.70	4218
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY03-0-8C02	Yellow perch		IND	Offal	28.0	289	8.7	44.34	510
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY04-0-8C02	Yellow perch		IND	Offal	26.0	212	4.5	45.04	1001
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY05-0-8C02	Yellow perch		IND	Offal	26.0	187	3.9	65.04	1668
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY06-0-8C02	Yellow perch		IND	Offal	21.0	101	4.8	19.79	412
Reach 8 - Housatonic River - Rising Pond	10/2/1998	H5-TORPPY07-0-8C02	Yellow perch		IND	Offal	21.0	101	2.3	28.57	1242
Three Mile Pond	9/29/1998	H9-TF3MBB01-0-8S28	Brown bullhead		IND	Fillet (a)	30.2	637	2.5	0.01	0.40
Three Mile Pond	9/29/1998	H9-TF3MBB01-0-8S29	Brown bullhead		IND	Fillet (a)	34	505	1.5	0.01	0.74
Three Mile Pond	9/29/1998	H9-TF3MBB02-0-8S29	Brown bullhead		IND	Fillet (a)	32.5	458	2.7	0.02	0.79
Three Mile Pond	9/29/1998	H9-TF3MBB03-0-8S29	Brown bullhead		IND	Fillet (a)	29.5	337	1.5	0.01	0.66
Three Mile Pond	9/29/1998	H9-TF3MBB04-0-8S29	Brown bullhead		IND	Fillet (a)	22	138	0.8	0.00	0.60
Three Mile Pond	9/29/1998	H9-TF3MBB05-0-8S29	Brown bullhead		IND	Fillet (a)	29	329	1	0.01	1.13
Three Mile Pond	9/29/1998	H9-T03MBB01-0-8S28	Brown bullhead		IND	Offal	30.2	637	3.5	0.03	0.87
Three Mile Pond	9/29/1998	H9-T03MBB01-0-8S29	Brown bullhead		IND	Offal	34	505	3	0.03	0.94
Three Mile Pond	9/29/1998	H9-T03MBB02-0-8S29	Brown bullhead		IND	Offal	32.5	458	2.7	0.05	1.90
Three Mile Pond	9/29/1998	H9-T03MBB03-0-8S29	Brown bullhead		IND	Offal	29.5	337	3.4	0.05	1.51
Three Mile Pond	9/29/1998	H9-T03MBB04-0-8S29	Brown bullhead		IND	Offal	22	138	0.8	0.01	1.63
Three Mile Pond	9/29/1998	H9-T03MBB05-0-8S29	Brown bullhead		IND	Offal	29	329	3	0.05	1.52
Three Mile Pond	9/29/1998	H9-TW3MGSC1-0-8S28	Golden shiner		COMP	Whole	9-10.5	30.00	1.5	0.04	2.83
Three Mile Pond	9/29/1998	H9-TW3MGSC2-0-8S28	Golden shiner		COMP	Whole	8.0-9.2	32.00	1.8	0.06	3.46
Three Mile Pond	9/29/1998	H9-TW3MGSC3-0-8S29	Golden shiner		COMP	Whole	9.8-10.2	43.50	2.1	0.03	1.40
Three Mile Pond	9/29/1998	H9-TW3MGSC4-0-8S29	Golden shiner		COMP	Whole	8.8-10	35.7	1.8	0.03	1.40
Three Mile Pond	9/29/1998	H9-TW3MGSC5-0-8S29	Golden shiner		COMP	Whole	8.5-9.5	30.9	2.1	0.02	1.06
Three Mile Pond	9/29/1998	H9-TW3MGSC6-0-8S29	Golden shiner		COMP	Whole	9.3-9.8	35.3	2	0.02	1.25
Three Mile Pond	5/13/1999	H9-TV3MLB07-0-9Y13	Largemouth bass		IND	Ovary	32.5	475	11.5	0.14	1.21
Three Mile Pond	5/13/1999	H9-TV3MLB08-0-9Y13	Largemouth bass		IND	Ovary	32.0	435	10.2	0.15	1.47
Three Mile Pond	5/13/1999	H9-TV3MLB09-0-9Y13	Largemouth bass		IND	Ovary	36.5	651	5.4	0.14	2.66
Three Mile Pond	5/13/1999	H9-TV3MLB10-0-9Y13	Largemouth bass		IND	Ovary	29.0	326	5.9	0.12	2.03
Three Mile Pond	5/13/1999	H9-TV3MLB11-0-9Y13	Largemouth bass		IND	Ovary	35.0	554	8	0.16	2.06
Three Mile Pond	5/13/1999	H9-TV3MLB12-0-9Y13	Largemouth bass		IND	Ovary	41.0	946	6.5	0.32	4.88
Three Mile Pond	9/29/1998	H9-TW3MLBC1-0-8S28	Largemouth bass		COMP	Whole	10.4-12.6	84	2.5	0.02	0.96
Three Mile Pond	9/29/1998	H9-TW3MLBC2-0-8S28	Largemouth bass		COMP	Whole	6.7-8.4	24.3	2.1	0.02	0.82
Three Mile Pond	9/29/1998	H9-TW3MLBC3-0-8S28	Largemouth bass		COMP	Whole	8.8-10.2	60.4	1.8	0.02	1.12
Three Mile Pond	9/29/1998	H9-TW3MLBC4-0-8S28	Largemouth bass		COMP	Whole	5.5-7.1	18.5	5.6	0.03	0.55
Three Mile Pond	9/29/1998	H9-TF3MLB01-0-8S28	Largemouth bass		IND	Fillet (a)	44.0	1136	0.3	0.01	3.34
Three Mile Pond	9/29/1998	H9-TF3MLB02-0-8S28	Largemouth bass		IND	Fillet (a)	33.0	488	0.3	0.00	1.66
Three Mile Pond	9/29/1998	H9-TF3MLB03-0-8S28	Largemouth bass		IND	Fillet (a)	37.5	856	0.4	0.01	2.98
Three Mile Pond	9/29/1998	H9-TF3MLB04-0-8S28	Largemouth bass		IND	Fillet (a)	44.5	1592	0.3	0.02	5.71
Three Mile Pond	9/29/1998	H9-TF3MLB09-0-8S28	Largemouth bass		IND	Fillet (a)	41	943	0.4	0.02	4.22
Three Mile Pond	9/29/1998	H9-TF3MLB12-0-8S28	Largemouth bass		IND	Fillet (a)	37.5	757	0.3	0.01	3.29
Three Mile Pond	9/29/1998	H9-TF3MLB12-1-8S28	Largemouth bass	DUP	IND	Fillet (a)	37.5	757	0.3	0.01	2.54
Three Mile Pond	9/29/1998	H9-TF3MLB15-0-8S28	Largemouth bass		IND	Fillet (a)	29.5	328	0.3	0.00	0.96
Three Mile Pond	9/29/1998	H9-TF3MLB19-0-8S28	Largemouth bass		IND	Fillet (a)	31.9	430	0.4	0.01	1.37
Three Mile Pond	9/29/1998	H9-T03MLB01-0-8S28	Largemouth bass		IND	Offal	44.0	1136	2.3	0.12	5.28
Three Mile Pond	9/29/1998	H9-T03MLB02-0-8S28	Largemouth bass		IND	Offal	33.0	488	3.3	0.15	4.56
Three Mile Pond	9/29/1998	H9-T03MLB03-0-8S28	Largemouth bass		IND	Offal	37.5	856	3.4	0.13	3.90
Three Mile Pond	9/29/1998	H9-T03MLB04-0-8S28	Largemouth bass		IND	Offal	44.5	1592	2.9	0.08	2.72
Three Mile Pond	5/13/1999	H9-T03MLB07-0-9Y13	Largemouth bass		IND	Offal	32.5	475	1.5 J	0.04	2.53
Three Mile Pond	5/13/1999	H9-T03MLB08-0-9Y13	Largemouth bass		IND	Offal	32.0	435	1 J	0.02	1.95
Three Mile Pond	9/29/1998	H9-T03MLB09-0-8S28	Largemouth bass		IND	Offal	41.0	943	3.7	0.16	4.30
Three Mile Pond	5/13/1999	H9-T03MLB09-0-9Y13	Largemouth bass		IND	Offal	36.5	651	1.2 J	0.03	2.88
Three Mile Pond	5/13/1999	H9-T03MLB10-0-9Y13	Largemouth bass		IND	Offal	29.0	326	1.8 J	0.03	1.66
Three Mile Pond	5/13/1999	H9-T03MLB11-0-9Y13	Largemouth bass		IND	Offal	35.0	554	0.9 J	0.02	2.59
Three Mile Pond	9/29/1998	H9-T03MLB12-0-8S28	Largemouth bass		IND	Offal	37.5	757	3.7	0.11	2.88
Three Mile Pond	5/13/1999	H9-T03MLB12-0-9Y13	Largemouth bass		IND	Offal	41.0	946	0.5 J	0.03	8.21
Three Mile Pond	9/29/1998	H9-T03MLB15-0-8S28	Largemouth bass		IND	Offal	29.5	328	2.9	0.13	4.50
Three Mile Pond	9/29/1998	H9-T03MLB19-0-8S28	Largemouth bass		IND	Offal	31.9	430	5.4	0.27	4.94
Three Mile Pond	9/29/1998	H9-TW3MLB01-0-8S28	Largemouth bass		IND	Whole	15.0	40	1.6	0.03	2.05
Three Mile Pond	9/29/1998	H9-TW3MLB02-0-8S28	Largemouth bass		IND	Whole	19.5	100	1.2	0.05	4.38
Three Mile Pond	9/29/1998	H9-TW3MLB03-0-8S28	Largemouth bass		IND	Whole	27	283	3.9	0.03	0.87
Three Mile Pond	9/29/1998	H9-TW3MLB04-0-8S28	Largemouth bass		IND	Whole	21	124	1.4	0.02	1.73
Three Mile Pond	9/29/1998	H9-TW3MLB07-0-8S28	Largemouth bass		IND	Whole	18.8	86	2.8	0.04	1.32
Three Mile Pond	9/29/1998	H9-TW3MLB08-0-8S28	Largemouth bass		IND	Whole	17.5	67	1.8	0.04	1.97
Three Mile Pond	9/29/1998	H									

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-2
Total PCB Data Summary for EPA Fish from Massachusetts

Location	Date Collected	Sample ID	Species	Field Sample Type	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Three Mile Pond	9/29/1998	H9-TF3MPS07-0-8S28	Pumpkinseed		IND	Fillet (a)	18.4	141	0.8	0.01	0.95
Three Mile Pond	9/29/1998	H9-TF3MPS08-0-8S29	Pumpkinseed		IND	Fillet (a)	21.8	206	0.4	0.01	1.48
Three Mile Pond	9/29/1998	H9-TF3MPS09-0-8S29	Pumpkinseed		IND	Fillet (a)	17.3	120	0.4	0.01	1.72
Three Mile Pond	9/29/1998	H9-TF3MPS10-0-8S29	Pumpkinseed		IND	Fillet (a)	19.8	160	0.7	0.01	1.42
Three Mile Pond	9/29/1998	H9-TF3MPS11-0-8S29	Pumpkinseed		IND	Fillet (a)	18.5	131	0.9	0.01	1.09
Three Mile Pond	9/29/1998	H9-TF3MPS12-0-8S29	Pumpkinseed		IND	Fillet (a)	19.9	162	0.7	0.01	0.85
Three Mile Pond	9/29/1998	H9-TO3MPS01-0-8S28	Pumpkinseed		IND	Offal	18.0	144	4.6	0.15	3.23
Three Mile Pond	9/29/1998	H9-TO3MPS02-0-8S28	Pumpkinseed		IND	Offal	18.9	127	1.9	0.07	3.54
Three Mile Pond	9/29/1998	H9-TO3MPS03-0-8S28	Pumpkinseed		IND	Offal	21.1	236	2.6	0.08	3.15
Three Mile Pond	9/29/1998	H9-TO3MPS04-0-8S28	Pumpkinseed		IND	Offal	21.0	191	3.5	0.07	1.88
Three Mile Pond	9/29/1998	H9-TO3MPS05-0-8S28	Pumpkinseed		IND	Offal	18.4	129	4.6	0.08	1.68
Three Mile Pond	9/29/1998	H9-TO3MPS06-0-8S28	Pumpkinseed		IND	Offal	19.9	204	3.4	0.11	3.37
Three Mile Pond	9/29/1998	H9-TO3MPS07-0-8S28	Pumpkinseed		IND	Offal	18.4	141	4	0.04	0.89
Three Mile Pond	9/29/1998	H9-TO3MPS08-0-8S29	Pumpkinseed		IND	Offal	21.8	206	1.6	0.08	4.85
Three Mile Pond	9/29/1998	H9-TO3MPS09-0-8S29	Pumpkinseed		IND	Offal	17.3	120	2.5	0.02	0.81
Three Mile Pond	9/29/1998	H9-TO3MPS10-0-8S29	Pumpkinseed		IND	Offal	19.8	160	3.4	0.03	0.99
Three Mile Pond	9/29/1998	H9-TO3MPS11-0-8S29	Pumpkinseed		IND	Offal	18.5	131	6.2	0.08	1.36
Three Mile Pond	9/29/1998	H9-TO3MPS12-0-8S29	Pumpkinseed		IND	Offal	19.9	162	7.5	0.08	1.08
Three Mile Pond	9/29/1998	H9-TW3MYPC1-0-8S28	Yellow perch		COMP	Whole	8.5-13.5	48.00	2	0.02	1.10
Three Mile Pond	9/29/1998	H9-TW3MYPC2-0-8S28	Yellow perch		COMP	Whole	8.0-13.5	62	1.6	0.02	1.14
Three Mile Pond	9/29/1998	H9-TF3MYP01-0-8S28	Yellow perch		IND	Fillet (a)	26.5	196	0.5	0.02	3.51
Three Mile Pond	9/29/1998	H9-TF3MYP02-0-8S28	Yellow perch		IND	Fillet (a)	24.5	154	0.6	0.02	2.91
Three Mile Pond	9/29/1998	H9-TF3MYP03-0-8S28	Yellow perch		IND	Fillet (a)	16.5	181	0.4	0.02	3.89
Three Mile Pond	9/29/1998	H9-TF3MYP04-0-8S28	Yellow perch		IND	Fillet (a)	24.0	136	0.7	0.01	1.49
Three Mile Pond	9/29/1998	H9-TF3MYP05-0-8S28	Yellow perch		IND	Fillet (a)	24.0	143	0.3	0.01	1.97
Three Mile Pond	9/29/1998	H9-TF3MYP06-0-8S28	Yellow perch		IND	Fillet (a)	23.5	137	0.3	0.01	1.74
Three Mile Pond	9/29/1998	H9-TF3MYP07-0-8S28	Yellow perch		IND	Fillet (a)	24.5	150	0.4	0.00	1.12
Three Mile Pond	9/29/1998	H9-TF3MYP08-0-8S28	Yellow perch		IND	Fillet (a)	26.5	208	0.2	0.02	12.3
Three Mile Pond	9/29/1998	H9-TF3MYP09-0-8S28	Yellow perch		IND	Fillet (a)	27.2	194	0.8	0.02	2.32
Three Mile Pond	9/29/1998	H9-TF3MYP10-0-8S28	Yellow perch		IND	Fillet (a)	30	256	0.4	0.01	2.57
Three Mile Pond	9/29/1998	H9-TF3MYP10-1-8S28	Yellow perch	DUP	IND	Fillet (a)	30	256	0.8	0.01	0.89
Three Mile Pond	9/29/1998	H9-TF3MYP12-0-8S29	Yellow perch		IND	Fillet (a)	24	160	0.5	0.01	1.24
Three Mile Pond	9/29/1998	H9-TF3MYP13-0-8S29	Yellow perch		IND	Fillet (a)	23.2	128	0.4	0.02	3.87
Three Mile Pond	9/29/1998	H9-TF3MYP14-0-8S29	Yellow perch		IND	Fillet (a)	25.0	152	0.4	0.02	4.40
Three Mile Pond	9/29/1998	H9-TF3MYP15-0-8S29	Yellow perch		IND	Fillet (a)	27.0	199	0.5	0.02	3.14
Three Mile Pond	9/29/1998	H9-TF3MYP16-0-8S29	Yellow perch		IND	Fillet (a)	30	236	0.3	0.01	2.66
Three Mile Pond	9/29/1998	H9-TF3MYP17-0-8S29	Yellow perch		IND	Fillet (a)	26.5	208	0.9	0.01	1.40
Three Mile Pond	9/29/1998	H9-TF3MYP18-0-8S29	Yellow perch		IND	Fillet (a)	31.5	286	0.2	0.01	2.51
Three Mile Pond	9/29/1998	H9-TO3MYP01-0-8S28	Yellow perch		IND	Offal	26.5	196	2.1	0.18	8.64
Three Mile Pond	9/29/1998	H9-TO3MYP02-0-8S28	Yellow perch		IND	Offal	24.5	154	2.4	0.18	7.68
Three Mile Pond	9/29/1998	H9-TO3MYP03-0-8S28	Yellow perch		IND	Offal	16.5	181	1.9	0.08	4.29
Three Mile Pond	9/29/1998	H9-TO3MYP04-0-8S28	Yellow perch		IND	Offal	24	136	2.3	0.10	4.44
Three Mile Pond	9/29/1998	H9-TO3MYP05-0-8S28	Yellow perch		IND	Offal	24	143	3.5	0.10	2.75
Three Mile Pond	9/29/1998	H9-TO3MYP06-0-8S28	Yellow perch		IND	Offal	23.5	137	2.8	0.09	3.23
Three Mile Pond	9/29/1998	H9-TO3MYP07-0-8S28	Yellow perch		IND	Offal	24.5	150	1.5	0.08	5.11
Three Mile Pond	9/29/1998	H9-TO3MYP08-0-8S28	Yellow perch		IND	Offal	26.5	208	1.3	0.14	10.6
Three Mile Pond	9/29/1998	H9-TO3MYP09-0-8S28	Yellow perch		IND	Offal	27.2	194	2.3	0.17	7.19
Three Mile Pond	9/29/1998	H9-TO3MYP10-0-8S28	Yellow perch		IND	Offal	30	256	3.9	0.07	1.88
Three Mile Pond	9/29/1998	H9-TO3MYP12-0-8S29	Yellow perch		IND	Offal	24	160	2.7	0.04	1.63
Three Mile Pond	9/29/1998	H9-TO3MYP13-0-8S29	Yellow perch		IND	Offal	23.2	128	2.2	0.05	2.49
Three Mile Pond	9/29/1998	H9-TO3MYP14-0-8S29	Yellow perch		IND	Offal	25	152	1.2	0.05	4.07
Three Mile Pond	9/29/1998	H9-TO3MYP15-0-8S29	Yellow perch		IND	Offal	27	199	1.7	0.05	3.20
Three Mile Pond	9/29/1998	H9-TO3MYP16-0-8S29	Yellow perch		IND	Offal	30	236	0.6	0.02	2.97
Three Mile Pond	9/29/1998	H9-TO3MYP17-0-8S29	Yellow perch		IND	Offal	26.5	208	3.1	0.12	3.93
Three Mile Pond	9/29/1998	H9-TO3MYP18-0-8S29	Yellow perch		IND	Offal	31.5	286	1.2	0.04	3.71

Notes:

1. Tissue Types:
Fillet: (a) = skin-off
Offal: = remaining carcass
Whole: = whole body
2. Sample Types:
COMP: = Composite
DUP: = Duplicate
IND: = Individual

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Green River	9/11/1995	Rock bass	GR-RB-1	BBL	IND	Fillet (b)	22	205	1.63	2.3		141	
Green River	9/11/1995	Rock bass	GR-RB-2	BBL	IND	Fillet (b)	21	215	1.86	0.16		8.6	
Green River	9/11/1995	Brown Trout	GR-BT-1	BBL	IND	Fillet (b)	34	400	2.69	14		520	
Green River	9/11/1995	Brown Trout	GR-BT-2	BBL	IND	Fillet (b)	36	440	4.24	21		495	
Williams River	9/11/1995	Smallmouth bass	WR-SB-1	BBL	IND	Fillet (b)	29	310	1.15	1.1		96	
Williams River	9/11/1995	Smallmouth bass	WR-SB-2	BBL	IND	Fillet (b)	27	220	1.7	2.5		147	
Williams River	9/11/1995	Brown trout	WR-BT-1	BBL	IND	Fillet (b)	29	210	3.09	0.81		26	
Williams River	9/11/1995	Brown trout	WR-BT-2	BBL	IND	Fillet (b)	27	155	4.59	1		22	
Laurel Lake	9/11/1995	Largemouth bass	LL-LB-1	BBL	IND	Fillet (b)	33	335	0.59	ND (0.05)	0.025	4.2	
Laurel Lake	9/11/1995	Largemouth bass	LL-LB-2	BBL	IND	Fillet (b)	33	415	0.68	ND (0.05)	0.025	3.7	
Laurel Lake	9/11/1995	Largemouth bass	LL-LB-3	BBL	IND	Fillet (b)	30	300	0.67	ND (0.05)	0.025	3.7	
Laurel Lake	9/11/1995	Largemouth bass	LL-LB-4	BBL	IND	Fillet (b)	30	300	0.67	ND (0.05)	0.025	3.7	
Laurel Lake	9/11/1995	Largemouth bass	LL-LB-5	BBL	IND	Fillet (b)	26	200	0.75	0.065	0.065	8.7	
Reach 5A (Confl. - WWTP, H3)	11/11/1998	Brown bullhead	WBC-BB-01	BBL	IND	Fillet (a)	25.5	220	1.14		9.18		805
Reach 5A (Confl. - WWTP, H3)	11/12/1998	Pumpkinseed	WBC-PS-01	BBL	COMP	Whole	7.63	42.7	2.88		41.56		1443
Reach 5A (Confl. - WWTP, H3)	11/12/1998	Pumpkinseed	WBC-PS-02	BBL	COMP	Whole	8.68	56.1	3.25		37.6		1157
Reach 5A (Confl. - WWTP, H3)	11/12/1998	Yellow bullhead	WBC-YB-01	BBL	IND	Fillet (a)	18.5	70	3.28		174.3		5314
Reach 5A (F2)	6/19/1982	Rainbow trout	C6486	Stewart	IND	Fillet (b)	32	326	1.53	27		1765	
Reach 5 (F2)	9/26/1980	Yellow perch	6600	Stewart	COMP	Fillet (b)	20.75	1147	0.37	3.3		892	
Reach 5 (F2)	6/9/1982	Bass sp.	C7069	Stewart	COMP	Fillet (b)	17.71	1503	0.22	4.2		1909	
Reach 5 (F2)	8/12/1982	Brown bullhead	C7070	Stewart	COMP	Fillet (b)	24.21	2341	0.49	12		2449	
Reach 5 (F2)	8/9/1982	Chain pickerel	C7068	Stewart	COMP	Fillet (b)	36.5	4527	0.22	3.7		1682	
Reach 5 (F2)	6/2/1982	Sunfish sp.	C7067	Stewart	COMP	Fillet (b)	13.79	760.5	0.18	2.2		1222	
Reach 5 (F2)	6/10/1982	Yellow perch	C7066	Stewart	COMP	Fillet (b)	25.92	2653	0.26	5.6		2154	
Reach 5B (F2)	6/10/1982	Brown trout	C6485	Stewart	IND	Fillet (b)	42	907	7.55	260		3444	
Reach 5B (HR2)	10/11/1994	Largemouth bass	HR2-LB-01	BBL	COMP	Whole	6.08	28.5	2.61	32		1226	
Reach 5B (HR2)	10/11/1994	Largemouth bass	HR2-LB-02	BBL	COMP	Whole	5.92	26.7	2.86	34		1189	
Reach 5B (HR2)	10/11/1994	Largemouth bass	HR2-LB-03	BBL	COMP	Whole	5.03	15.7	2.58	25		969	
Reach 5B (HR2)	10/12/1994	Largemouth bass	HR2-LB-04	BBL	COMP	Whole	5.91	27.3	2.88	35		1215	
Reach 5B (HR2)	10/12/1994	Largemouth bass	HR2-LB-05	BBL	COMP	Whole	5.8	27.1	3.22	29		901	
Reach 5B (HR2)	10/12/1994	Largemouth bass	HR2-LB-06	BBL	COMP	Whole	5.83	26.9	2.67	30		1124	
Reach 5B (HR2)	10/12/1994	Largemouth bass	HR2-LB-07	BBL	COMP	Whole	5.72	24.8	2.55	33		1294	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-01	BBL	COMP	Whole	5	20.2	4.29	26		606	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-02	BBL	COMP	Whole	4.81	17.9	4.07	26		639	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-03	BBL	COMP	Whole	4.87	17.6	3.89	26		668	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-04	BBL	COMP	Whole	4.76	15.5	2.83	23		813	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-05	BBL	COMP	Whole	4.91	17.7	3.53	25		708	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-06	BBL	COMP	Whole	4.68	15.9	4.08	26		637	
Reach 5B (HR2)	10/11/1994	Pumpkinseed	HR2-PK-07	BBL	COMP	Whole	4.73	15.7	3.96	23		581	
Reach 5B (HR2)	10/11/1994	Yellow perch	HR2-YP-04	BBL	COMP	Whole	7.37	38.9	2.38	25		1050	
Reach 5B (HR2)	10/12/1994	Yellow perch	HR2-YP-05	BBL	COMP	Whole	7.72	22.4	2.58	22		853	
Reach 5B (HR2)	10/12/1994	Yellow perch	HR2-YP-06	BBL	COMP	Whole	7.98	24.9	2.68	24		896	
Reach 5B (HR2)	10/12/1994	Yellow perch	HR2-YP-07	BBL	COMP	Whole	8.22	25.9	2.53	26		1028	
Reach 5B (HR2)	10/12/1994	Yellow perch	HR2-YP-08	BBL	COMP	Whole	7.6	20.4	2.44	25		1025	
Reach 5B (HR2)	10/13/1994	Yellow perch	HR2-YP-09	BBL	COMP	Whole	7.64	19.3	2.27	24		1057	
Reach 5B (HR2)	10/13/1994	Yellow perch	HR2-YP-10	BBL	COMP	Whole	7.86	21.8	2.49	27		1084	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-08	BBL	COMP	Whole	6.33	31.9	2.9	36		1241	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-09	BBL	COMP	Whole	6.089	28	2.88	27		938	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-10	BBL	COMP	Whole	6.263	26.2	3.18	34		1069	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-11	BBL	COMP	Whole	5.838	21.6	2.74	25		912	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-12	BBL	COMP	Whole	6.1	23.4	2.42	21		868	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-13	BBL	COMP	Whole	5.767	22.2	2.84	25		880	
Reach 5B (HR2)	10/14/1996	Largemouth bass	HR2-LB-14	BBL	COMP	Whole	6.611	33.2	3.18	25		786	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-08	BBL	COMP	Whole	5.12	27.9	3.4	27		794	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-09	BBL	COMP	Whole	6.72	27.9	3.63	29		799	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-10	BBL	COMP	Whole	7.2	34.7	3.6	31		861	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-11	BBL	COMP	Whole	7.1	32.1	3.8	29		763	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-12	BBL	COMP	Whole	7.02	32.8	3.47	29		836	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-13	BBL	COMP	Whole	7.26	36	3.48	30		862	
Reach 5B (HR2)	10/14/1996	Pumpkinseed	HR2-PK-14	BBL	COMP	Whole	7	31.5	3.14	30		955	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-08	BBL	COMP	Whole	8.21	53.1	2.98	23		772	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-09	BBL	COMP	Whole	8.27	53.9	3.02	29		960	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-10	BBL	COMP	Whole	8.32	56.8	3.32	28		843	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-11	BBL	COMP	Whole	8.16	52.2	3.71	35		943	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-12	BBL	COMP	Whole	8.23	54.5	3.18	28		881	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-13	BBL	COMP	Whole	8.16	52.2	3.3	25		758	
Reach 5B (HR2)	10/14/1996	Yellow perch	HR2-YP-14	BBL	COMP	Whole	8.18	52.8	3.08	24		779	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-15	BBL	COMP	Whole		46.5	3.22	16		497	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-16	BBL	COMP	Whole		46.1	2.98	18		604	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-17	BBL	COMP	Whole		50.2	3.31	20		604	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-18	BBL	COMP	Whole		48.3	2.98	40		1342	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-19	BBL	COMP	Whole		50.9	3.16	18		570	
Reach 5B (HR2)	9/24/1998	Bluegill	HR2-BG-20	BBL	COMP	Whole		49.5	3.42	15		439	
Reach 5B (HR2)	9/21/1998	Largemouth bass	HR2-LB-15	BBL	COMP	Whole		50.8	2.92	20		685	
Reach 5B (HR2)	9/21/1998	Largemouth bass	HR2-LB-16	BBL	COMP	Whole		51.2	2.72	20		735	
Reach 5B (HR2)	9/24/1998	Largemouth bass	HR2-LB-17	BBL	COMP	Whole		45.6	3.31	17		514	
Reach 5B (HR2)	9/24/1998	Largemouth bass	HR2-LB-18	BBL	COMP	Whole		46.3	3	19		633	
Reach 5B (HR2)	9/24/1998	Largemouth bass	HR2-LB-19	BBL	COMP	Whole		47.4	3.03	19		627	
Reach 5B (HR2)	9/24/1998	Largemouth bass	HR2-LB-20	BBL	COMP	Whole		52.2	3.06	20		654	
Reach 5B (HR2)	9/24/1998	Largemouth bass	HR2-LB-21	BBL	COMP	Whole		53.8	2.82	20		709	
Reach 5B (HR2)	9/24/1998	Pumpkinseed	HR2-PK-01	BBL	COMP	Whole		61	2.77	23		830	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-15	BBL	COMP	Whole		77.1	2.84	20		704	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-16	BBL	COMP	Whole		61.6	2.52	28		1111	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-17	BBL	COMP	Whole		66.3	2.98	27		906	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-18	BBL	COMP	Whole		69.5	2.51	33		1315	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-19	BBL	COMP	Whole		63.7	3.04	24		789	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-20	BBL	COMP	Whole		79	3.02	23		762	
Reach 5B (HR2)	9/21/1998	Yellow perch	HR2-YP-21	BBL	COMP	Whole		69.5	2.54	25		984	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-21	BBL	COMP	Whole	6.875	43.9	4.4	28		636	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-22	BBL	COMP	Whole	6.95	47	3.9	28		718	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-23	BBL	COMP	Whole	7.225	52.3	4.8	39		813	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-24	BBL	COMP	Whole	7.8	50.8	4.4	32		727	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-25	BBL	COMP	Whole	7.2	53.3	4.1	39		951	
Reach 5B (HR2)	9/26/2000	Bluegill	HR2-BG-26	BBL	COMP	Whole	6.988	47.5	3.9	32		821	
Reach 5B (HR2)	9/27/2000	Bluegill	HR2-BG-27	BBL	COMP	Whole	6.963	48.1	3.9	34		872	
Reach 5B (HR2)	9/26/2000	Largemouth bass	HR2-LB-22	BBL	COMP	Whole	5.46	11.8	3.29	41		1246	
Reach 5B (HR2)	9/26/2000	Largemouth bass	HR2-LB-23	BBL	COMP	Whole	5.5	12.9	3.6	36		1000	
Reach 5B (HR2)	9/26/2000	Largemouth bass	HR2-LB-24	BBL	COMP	Whole	5.44	12.1	3	26		867	
Reach 5B (HR2)	9/27/2000	Largemouth bass	HR2-LB-25	BBL	COMP	Whole	5.38	12.1	4.4	37		841	
Reach 5B (HR2)	9/27/2000	Largemouth bass	HR2-LB-26	BBL	COMP	Whole	5.48	11.2	1.7	28		1647	
Reach 5B (HR2)	9/27/2000	Largemouth bass	HR2-LB-27	BBL	COMP	Whole	5.76	13	1.6	27		1688	
Reach 5B (HR2)	9/27/2000	Largemouth bass	HR2-LB-28	BBL	COMP	Whole	5.68	12.8	3.1	26		839	
Reach 5B (HR2)	9/26/2000	Yellow perch	HR2-YP-22	BBL	COMP	Whole	7.26	40.9	2.4	31		1292	
Reach 5B (HR2)	9/26/2000	Yellow perch	HR2-YP-23	BBL	COMP	Whole	7						

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-10F	BBL	IND	Fillet (a)	32.8	647	2.9		130		4483
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-11F	BBL	IND	Fillet (a)	35	708	1.01		14.7		1455
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-12F	BBL	IND	Fillet (a)	36.6	858	1.52		40		2632
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-13F	BBL	IND	Fillet (a)	30.5	492	1.09		29.7		2725
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-14F	BBL	IND	Fillet (a)	32.8	584	1.26		41.8		3317
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-15F	BBL	IND	Fillet (a)	35.2	899	2.44		24.8		1016
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-1C	BBL	IND	Offal	36.9	804	3.76		101		2686
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-2C	BBL	IND	Offal	35.7	838	6.21		83.7		1348
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-3C	BBL	IND	Offal	38.4	861	2.38		142		5968
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-4C	BBL	IND	Offal	33.6	685	5.27		640		12144
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-5C	BBL	IND	Offal	36.5	1013	3.65		125		3425
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-6C	BBL	IND	Offal	36.8	948	4.9		102		2082
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-7C	BBL	IND	Offal	38.6	1223	9.33		111		1190
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-8C	BBL	IND	Offal	35.5	813	6.23		184		2953
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-9C	BBL	IND	Offal	35.7	802	2.67		58.9		2206
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-10C	BBL	IND	Offal	32.8	647	6.4		301		4703
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-11C	BBL	IND	Offal	35	708	2.7		40.1		1485
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-12C	BBL	IND	Offal	36.6	858	4.75		127		2674
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-13C	BBL	IND	Offal	30.5	492	2.38		60.4		2538
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-14C	BBL	IND	Offal	32.8	584	2.4		76.9		3204
Reach 5B (HR2)	9/30/2002	Largemouth bass	5B-ADULT-LB-15C	BBL	IND	Offal	35.2	899	3.55		36.4		1025
Reach 5B (HR2)	9/30/2002	Largemouth bass	HR2-LB-29	BBL	COMP	Whole	6.4	38.7	3.7	19.7		532	
Reach 5B (HR2)	9/30/2002	Largemouth bass	HR2-LB-30	BBL	COMP	Whole	6.7	43.1	3.9	19.9		510	
Reach 5B (HR2)	9/30/2002	Largemouth bass	HR2-LB-31	BBL	COMP	Whole	6.5	40.9	3.6	21		583	
Reach 5B (HR2)	9/30/2002	Largemouth bass	HR2-LB-32	BBL	COMP	Whole	6.6	42.2	3.7	22.1		597	
Reach 5B (HR2)	10/1/2002	Largemouth bass	HR2-LB-33	BBL	COMP	Whole	6.5	39.4	3.4	19.6		576	
Reach 5B (HR2)	10/1/2002	Largemouth bass	HR2-LB-34	BBL	COMP	Whole	6.5	38.2	3.4	24		706	
Reach 5B (HR2)	10/1/2002	Largemouth bass	HR2-LB-35	BBL	COMP	Whole	6.5	40.1	3.5	23.4		669	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-28	BBL	COMP	Whole	4.7	16.3	2.38	10.2		429	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-29	BBL	COMP	Whole	4.7	16.4	3.08	12.5		406	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-30	BBL	COMP	Whole	4.6	15.6	2.6	12.2		469	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-31	BBL	COMP	Whole	4.6	16.9	3.29	13.8		419	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-32	BBL	COMP	Whole	4.7	17	3.17	11.8		372	
Reach 5B (HR2)	10/7/2002	Bluegill	HR2-BG-33	BBL	COMP	Whole	4.6	16.3	3.1	12.5		403	
Reach 5B (HR2)	10/7/2002	Pumpkinseed	HR2-PK-15	BBL	COMP	Whole	5.2	24.3	3.49	20.7		593	
Reach 5B (HR2)	10/7/2002	Yellow perch	HR2-YP-29	BBL	COMP	Whole	9.3	37.9	1.82	24		1319	
Reach 5B (HR2)	10/8/2002	Yellow perch	HR2-YP-30	BBL	COMP	Whole	9.3	38.4	2.41	27		1120	
Reach 5B (HR2)	10/8/2002	Yellow perch	HR2-YP-31	BBL	COMP	Whole	9.3	38.4	2.01	22		1095	
Reach 5B (HR2)	10/8/2002	Yellow perch	HR2-YP-32	BBL	COMP	Whole	9.3	40.4	2.93	26		887	
Reach 5C (F2)	8/11/1982	Brown trout	C7071	Stewart	IND	Fillet (b)	38	861.5	7.71	192		2490	
Reach 6 (F3)	9/22/1980	Bluegill	6602	Stewart	COMP	Fillet (b)	17.75	1523.1	0.63	4.2		667	
Reach 6 (F3)	9/22/1980	Yellow perch	6601	Stewart	COMP	Fillet (b)	25.08	2589.1	0.24	3		1250	
Reach 6 (F3)	6/18/1982	Brown bullhead	C6474	Stewart	COMP	Fillet (b)	21.5	1390.5	0.5	11		2200	
Reach 6 (F3)	6/18/1982	Chain pickerel	C6471	Stewart	COMP	Fillet (b)	33.75	3502.5	0.58	13		2241	
Reach 6 (F3)	6/2/1982	Crappie sp.	C6473	Stewart	COMP	Fillet (b)	21.94	1691	0.67	12		1791	
Reach 6 (F3)	6/1/1982	Largemouth bass	C6470	Stewart	COMP	Fillet (b)	27.38	4223.5	0.77	20		2597	
Reach 6 (F3)	6/1/1982	Rock bass	C6468	Stewart	COMP	Fillet (b)	17.55	1354	0.46	8.1		1761	
Reach 6 (F3)	6/1/1982	Sunfish sp.	C6469	Stewart	COMP	Fillet (b)	18.42	1683.5	0.34	4.7		1382	
Reach 6 (F3)	6/5/1982	Trout sp.	C6472	Stewart	COMP	Fillet (b)	28.5	1319	7.9	119		1506	
Reach 6 (F3)	6/12/1982	Yellow perch	C6467	Stewart	COMP	Fillet (b)	27.33	3790.5	0.39	6.1		1564	
Reach 6 (Woods Pond)	11/1/1990	Brown trout	HT-00017	BBL	IND	Fillet (b)	24.9	140	1.12	27		2411	
Reach 6 (Woods Pond)	11/1/1990	Brown trout	HT-00018	BBL	IND	Fillet (b)	30.2	270	1.69	0.56		33	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00001	BBL	IND	Fillet (b)	32.5	570	0.86	1.1		128	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00002	BBL	IND	Fillet (b)	41.3	1330	1.2	19		1583	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00003	BBL	IND	Fillet (b)	41.6	1400	1.1	24		2182	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00004	BBL	IND	Fillet (b)	32.5	470	0.89	3.7		416	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00005	BBL	IND	Fillet (b)	35.4	660	0.67	8.6		1284	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00006	BBL	IND	Fillet (b)	32	500	0.78	15		1923	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00007	BBL	IND	Fillet (b)	32	530	1.05	8.5		810	
Reach 6 (Woods Pond)	11/1/1990	Largemouth bass	HB-00008	BBL	IND	Fillet (b)	32	550	0.89	5.6		629	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00009	BBL	IND	Fillet (b)	20.5	100	0.74	5.5		743	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00010	BBL	IND	Fillet (b)	19.7	70	1	8.2		820	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00011	BBL	IND	Fillet (b)	22.3	140	0.92	14		1522	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00012	BBL	IND	Fillet (b)	22.3	140	1.04	10		962	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00013	BBL	IND	Fillet (b)	21.3	100	1.35	7.9		585	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00014	BBL	IND	Fillet (b)	20.8	90	0.68	5.7		838	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00015	BBL	IND	Fillet (b)	23.8	160	1.08	9.5		880	
Reach 6 (Woods Pond)	11/1/1990	Yellow perch	HP-00016	BBL	IND	Fillet (b)	20.1	100	1.05	6.7		638	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-01	BBL	COMP	Whole		14.3	3.44	20		581	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-02	BBL	COMP	Whole		13.5	3.51	22		627	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-03	BBL	COMP	Whole		16.7	3.05	20		656	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-04	BBL	COMP	Whole		19.9	0.61	3.3 J		541	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-05	BBL	COMP	Whole		14	3.11	19		611	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-06	BBL	COMP	Whole		16.1	3.43	20		583	
Reach 6 (Woods Pond)	10/12/1994	Bluegill	WP-BG-07	BBL	COMP	Whole		17.5	2.48	15		605	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-01	BBL	COMP	Whole		52.9	2.28	32		1404	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-02	BBL	COMP	Whole	7.19	51.1	2.5	19		760	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-03	BBL	COMP	Whole	7.07	51.5	2.35	17		723	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-04	BBL	COMP	Whole	7.62	58.8	1.72	19		1105	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-05	BBL	COMP	Whole	7.36	55.4	0.97	18		1856	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-06	BBL	COMP	Whole	7.33	54.2	2.19	18		822	
Reach 6 (Woods Pond)	10/12/1994	Largemouth bass	WP-LB-07	BBL	COMP	Whole	6.91	41.9	2.35	37		1574	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-01	BBL	COMP	Whole	8.54	28.8	3.24	36		1111	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-02	BBL	COMP	Whole	8.74	31.9	3.06	32		1046	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-03	BBL	COMP	Whole	8.78	33	2.28	38		1667	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-04	BBL	COMP	Whole	8.42	29.3	1.08	58		5370	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-05	BBL	COMP	Whole	8.66	31.7	2.82	32		1135	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-06	BBL	COMP	Whole	8.42	28.1	2.84	32		1127	
Reach 6 (Woods Pond)	10/12/1994	Yellow perch	WP-YP-07	BBL	COMP	Whole	8.12	24.8	2.51	35		1394	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-08	BBL	COMP	Whole	4.042	13	3.85	19		494	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-09	BBL	COMP	Whole	4.6	14.6	3.99	20		501	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-10	BBL	COMP	Whole	4.067	12.9	4.1	21		512	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-11	BBL	COMP	Whole	3.875	11.8	4.36	22		505	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-12	BBL	COMP	Whole	3.967	11.7	4.36	26		596	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-13	BBL	COMP	Whole	3.808	12.4	3.37	22		653	
Reach 6 (Woods Pond)	10/14/1996	Bluegill	WP-BG-14	BBL	COMP	Whole	3.708	12.4	3.38	23		680	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-08	BBL	COMP	Whole	7.26	53.4	3.38	24		710	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-09	BBL	COMP	Whole	7.37	54	3.24	23		710	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-10	BBL	COMP	Whole	7.33	54.7	3.64	21		577	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-11	BBL	COMP	Whole	7.08	51.6	3.2	22		688	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-12	BBL	COMP	Whole	7.24	51.7	3.18	25		786	
Reach 6 (Woods Pond)	10/14/1996	Largemouth bass	WP-LB-13	BBL	COMP	Whole	7.37	53.4					

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 6 (Woods Pond)	9/22/1998	Largemouth bass	WP-LB-19	BBL	COMP	Whole		99.6	2.09	27		1292	
Reach 6 (Woods Pond)	9/22/1998	Largemouth bass	WP-LB-20	BBL	COMP	Whole		131.2	2.44	37		1516	
Reach 6 (Woods Pond)	9/22/1998	Largemouth bass	WP-LB-21	BBL	COMP	Whole		109.9	2.36	34		1441	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-15	BBL	COMP	Whole		58.3	2.57	27		1051	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-16	BBL	COMP	Whole		56.6	2.26	22		973	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-17	BBL	COMP	Whole		54.8	2.2	32		1455	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-18	BBL	COMP	Whole		47.9	2.28	36		1579	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-19	BBL	COMP	Whole		55.1	2.58	29		1124	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-20	BBL	COMP	Whole		54.7	2.41	27		1120	
Reach 6 (Woods Pond)	9/22/1998	Yellow perch	WP-YP-21	BBL	COMP	Whole		55.1	2.16	29		1343	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-22	BBL	COMP	Whole	5.471	24.2	4.6	26		565	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-23	BBL	COMP	Whole	5.914	28.5	4.2	26		619	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-24	BBL	COMP	Whole	6.043	28.8	4.6	25		543	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-25	BBL	COMP	Whole	5.914	28.1	4.6	25		543	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-26	BBL	COMP	Whole	5.886	29.2	4.7	32		681	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-27	BBL	COMP	Whole	5.886	27.8	5	28		560	
Reach 6 (Woods Pond)	9/27/2000	Bluegill	WP-BG-28	BBL	COMP	Whole	5.9	27.6	4.8	33		688	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-22	BBL	COMP	Whole	6.72	47.2	2.6	23		885	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-23	BBL	COMP	Whole	6.83	46.4	2.8	25		893	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-24	BBL	COMP	Whole	6.81	46.8	2.9	28		966	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-25	BBL	COMP	Whole	6.74	44.8	2.6	21		808	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-26	BBL	COMP	Whole	6.86	45.2	2.5	26		1040	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-27	BBL	COMP	Whole	7.04	51.9	2.6	23		885	
Reach 6 (Woods Pond)	9/27/2000	Largemouth bass	WP-LB-28	BBL	COMP	Whole	6.93	47.8	2.4	22		917	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-22	BBL	COMP	Whole	7.78	23.5	2.7	30		1111	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-23	BBL	COMP	Whole	8.02	26.4	3.2	33		1031	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-24	BBL	COMP	Whole	8.02	25.7	3.8	32		842	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-25	BBL	COMP	Whole	8.06	26.5	3.3	28		848	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-26	BBL	COMP	Whole	8.14	27.4	3.2	29		906	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-27	BBL	COMP	Whole	8.16	27.5	3.4	28		824	
Reach 6 (Woods Pond)	9/27/2000	Yellow perch	WP-YP-28	BBL	COMP	Whole	8.14	28.1	3.2	31		969	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-1F	BBL	IND	Fillet (a)	35.5	807	0.5		16.6		3510
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-2F	BBL	IND	Fillet (a)	35.8	897	2.5		40.1		1604
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-3F	BBL	IND	Fillet (a)	39.4	1089	5.9		179		3060
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-4F	BBL	IND	Fillet (a)	37.1	933	1.2		21.9		1766
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-5F	BBL	IND	Fillet (a)	37.1	966	1.6		48.9		3037
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-6F	BBL	IND	Fillet (a)	32.9	654	1.3		36.2		2785
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-7F	BBL	IND	Fillet (a)	35.5	817	1.2		26.8		2215
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-8F	BBL	IND	Fillet (a)	37	903	0.9		26.9		3113
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-9F	BBL	IND	Fillet (a)	35.7	780	0.3		11.3		3238
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-10F	BBL	IND	Fillet (a)	37.6	1036	1.2		14.3		1153
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-11F	BBL	IND	Fillet (a)	35.8	862	0.7		19.9		3052
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-12F	BBL	IND	Fillet (a)	36.3	942	3.7		100		2732
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-13F	BBL	IND	Fillet (a)	34	659	4.2		419		9905
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-14F	BBL	IND	Fillet (a)	37	892	1.0		18.7		1833
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-15F	BBL	IND	Fillet (a)	35.8	852	1.3		18.7		1438
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-1C	BBL	IND	Offal	35.5	807	2.52		79		3135
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-2C	BBL	IND	Offal	35.8	897	4.86		81.3		1673
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-3C	BBL	IND	Offal	39.4	1089	6.22		198		3183
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-4C	BBL	IND	Offal	37.1	933	3.63		60.9		1678
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-5C	BBL	IND	Offal	37.1	966	3.89		119		3059
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-6C	BBL	IND	Offal	32.9	654	3.3		86.4		2618
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-7C	BBL	IND	Offal	35.5	817	3.51		88.6		2524
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-8C	BBL	IND	Offal	37	903	2.73		77		2821
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-9C	BBL	IND	Offal	35.7	780	2.49		71.8		2884
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-10C	BBL	IND	Offal	37.6	1036	3.77		55.8		1480
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-11C	BBL	IND	Offal	35.8	862	2.6		91.8		3531
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-12C	BBL	IND	Offal	36.3	942	5.23		134		2562
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-13C	BBL	IND	Offal	34	659	6.71		588		8763
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-14C	BBL	IND	Offal	37	892	3.67		82.1		2237
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-ADULT-LB-15C	BBL	IND	Offal	35.8	852	2.44		37.5		1537
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-29	BBL	COMP	Whole	6.7	48.7	4.2	16.4		390	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-30	BBL	COMP	Whole	6.8	50.2	4.5	14.6		324	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-31	BBL	COMP	Whole	6.5	48.1	4.5	14.5		322	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-32	BBL	COMP	Whole	6.6	47.6	4.2	14.2		338	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-33	BBL	COMP	Whole	6.8	53.5	4.6	16.8		365	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-34	BBL	COMP	Whole	6.6	49	4.6	13.1		285	
Reach 6 (Woods Pond)	10/2/2002	Bluegill	WP-BG-35	BBL	COMP	Whole	6.6	48.8	5	12.9		258	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-29	BBL	COMP	Whole	6.9	47.3	3	18.4		613	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-30	BBL	COMP	Whole	7	49.1	2.5	17.5		700	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-31	BBL	COMP	Whole	7.1	49.6	2.7	16.1		596	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-32	BBL	COMP	Whole	6.9	46.3	2.7	15.7		581	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-33	BBL	COMP	Whole	7.1	53.9	2.7	15.7		581	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-34	BBL	COMP	Whole	7.2	53.4	2.5	16.3		652	
Reach 6 (Woods Pond)	10/2/2002	Largemouth bass	WP-LB-35	BBL	COMP	Whole	7	47.9	3.1	18.7		603	
Reach 6 (Woods Pond)	10/2/2002	Yellow perch	WP-YP-29	BBL	COMP	Whole	9.3	58.1	2.27	12.2		537	
Reach 6 (Woods Pond)	10/8/2002	Yellow perch	WP-YP-30	BBL	COMP	Whole	9.3	40.2	2.4	16.1		671	
Reach 7 (F4)	9/22/1980	Sunfish sp.	6604	Stewart	COMP	Fillet (b)	16.13	1104.4	0.39	3		769	
Reach 7 (F4)	9/22/1980	Yellow perch	6603	Stewart	COMP	Fillet (b)	26.5	3377.8	0.34	3.3		971	
Reach 7 (F4)	6/2/1982	Bass sp.	C6477	Stewart	COMP	Fillet (b)	20.21	2186	0.69	20		2899	
Reach 7 (F5)	7/5/1980	Bass sp.	C6478	Stewart	COMP	Fillet (b)	20.8	1039.5	0.7	11		1571	
Reach 7 (F5)	9/17/1980	Bluegill	6606	Stewart	COMP	Fillet (b)	17.58	1640.9	0.94	2.9		309	
Reach 7 (F5)	9/18/1980	Yellow perch	6605	Stewart	COMP	Fillet (b)	24.04	2488.2	0.29	1.1		379	
Reach 7 (F5)	5/30/1982	Trout sp.	C6479	Stewart	COMP	Fillet (b)	28.33	989	10.3	11		107	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-01	BBL	COMP	Whole	7.42	67.2	3.96	6.7		169	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-02	BBL	COMP	Whole	7.62	72.1	3.66	7.4		202	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-03	BBL	COMP	Whole	7.46	68.8	4.13	8.1		196	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-04	BBL	COMP	Whole	7.38	67.6	3.98	7.6		191	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-05	BBL	COMP	Whole	7.31	67.6	4.12	10		243	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-06	BBL	COMP	Whole	7.52	69.7	4.3	9.1		212	
Reach 7 (Glendale Dam)	10/16/1996	Bluegill	GD-BG-07	BBL	COMP	Whole	7.27	62.5	4.35	9.6		221	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-01	BBL	COMP	Whole	6.27	30.8	2.72	6.8		250	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-02	BBL	COMP	Whole	6.82	38.2	3.14	8		255	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-03	BBL	COMP	Whole	6.59	39.1	3.3	7.6		230	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-04	BBL	COMP	Whole	6.68	40.2	3	7.1		237	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-05	BBL	COMP	Whole	6.3	32.9	2.89	8.4		291	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-06	BBL	COMP	Whole	6.52	37.5	2.72	8.1		298	
Reach 7 (Glendale Dam)	10/16/1996	Largemouth bass	GD-LB-07	BBL	COMP	Whole	6.86	43	3.27	9.6		294	
Reach 7 (Glendale Dam)	10/16/1996	Yellow perch	GD-YP-01	BBL	COMP	Whole	8.86	67.8	3.58	14		391	
Reach 7 (Glendale Dam)	10/16/1996	Yellow perch	GD-YP-02	BBL	COMP	Whole	9.25	75.3	3.42	9.9		289	
Reach 7 (Glendale Dam)	10/16/1996	Yellow perch	GD-YP-03	BBL	COMP	Whole	9.47	81.9	3.49	10		287	
Reach 7 (Glendale Dam)	10/16/1996	Yellow perch	GD-YP-04	BBL	COMP	Whole	9.16	71.3	3.55	12		338	
Reach 7 (Glendale Dam)	10/16/1996	Yellow perch	GD-YP-05	BBL	COMP								

General Electric Company
Housatonic River - Rest of River
RFI Report

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-09	BBL	COMP	Whole		116.5	3.04	13		428	
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-10	BBL	COMP	Whole		103.9	2.76	11		399	
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-11	BBL	COMP	Whole		103.9	2.73	9.2		337	
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-12	BBL	COMP	Whole		103.5	2.56	8.6		336	
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-13	BBL	COMP	Whole		111.8	2.5	11		440	
Reach 7 (Glendale Dam)	9/23/1998	Yellow perch	GD-YP-14	BBL	COMP	Whole		104.8	2.56	10		391	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-13	BBL	COMP	Whole	6.81	53.3	4.6	13		283	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-14	BBL	COMP	Whole	6.93	56.9	4.9	19		388	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-15	BBL	COMP	Whole	6.79	53.9	4.6	14		304	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-16	BBL	COMP	Whole	6.84	52.8	5.5	17		309	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-17	BBL	COMP	Whole	6.86	57.3	4.8	14		292	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-18	BBL	COMP	Whole	6.96	55.6	4.34	15		346	
Reach 7 (Glendale Dam)	9/28/2000	Bluegill	GD-BG-19	BBL	COMP	Whole	6.87	56.9	5.66	17		300	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-15	BBL	COMP	Whole	6.9	50.4	4	15		375	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-16	BBL	COMP	Whole	6.97	54.4	4.2	15		357	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-17	BBL	COMP	Whole	7.21	57.9	3.8	14		368	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-18	BBL	COMP	Whole	7.16	55.9	4	17		425	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-19	BBL	COMP	Whole	7.1	55.4	3.8	16		421	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-20	BBL	COMP	Whole	7.2	58.4	3.5	16		457	
Reach 7 (Glendale Dam)	9/28/2000	Largemouth bass	GD-LB-21	BBL	COMP	Whole	7.08	54	4.1	16		390	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-15	BBL	COMP	Whole	8.8	71.9	3	13		433	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-16	BBL	COMP	Whole	8.75	67.7	3.2	15		469	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-17	BBL	COMP	Whole	8.93	72.8	3.5	16		457	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-18	BBL	COMP	Whole	9.06	77.8	3.1	15		484	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-19	BBL	COMP	Whole	8.86	75.4	3.3	15		455	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-20	BBL	COMP	Whole	8.88	74.9	3.2	14		438	
Reach 7 (Glendale Dam)	9/28/2000	Yellow perch	GD-YP-21	BBL	COMP	Whole	8.79	72	3.1	15		484	
Reach 7 (Glendale Dam)	10/3/2002	Bluegill	GD-BG-20	BBL	COMP	Whole	5.4	24.9	2.94	2.0		69	
Reach 7 (Glendale Dam)	10/3/2002	Bluegill	GD-BG-21	BBL	COMP	Whole	5.5	26.7	3.82	2.8		74	
Reach 7 (Glendale Dam)	10/3/2002	Bluegill	GD-BG-22	BBL	COMP	Whole	5.3	23.2	4.28	2.8		65	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-22	BBL	COMP	Whole	7.8	63.4	3.06	3.8		123	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-23	BBL	COMP	Whole	7.9	66.3	2.52	3.3		132	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-24	BBL	COMP	Whole	7.9	67.8	3.13	4.2		135	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-25	BBL	COMP	Whole	7.7	66.6	3.1	3.5		113	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-26	BBL	COMP	Whole	7.9	67	2.77	3.3		118	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-27	BBL	COMP	Whole	7.8	66	3.15	3.6		113	
Reach 7 (Glendale Dam)	10/3/2002	Largemouth bass	GD-LB-28	BBL	COMP	Whole	7.8	64.8	2.64	3.2		123	
Reach 7 (Glendale Dam)	10/3/2002	Pumpkinseed	GD-PK-04	BBL	COMP	Whole	6	35.8	4.21	3.9		93	
Reach 7 (Glendale Dam)	10/3/2002	Pumpkinseed	GD-PK-05	BBL	COMP	Whole	6	36.3	3.93	3.7		95	
Reach 7 (Glendale Dam)	10/3/2002	Pumpkinseed	GD-PK-06	BBL	COMP	Whole	6.2	40.7	3.86	3.5		90	
Reach 7 (Glendale Dam)	10/3/2002	Pumpkinseed	GD-PK-07	BBL	COMP	Whole	6.4	44.3	3.85	3.6		92	
Reach 8 (F6)	9/15/1980	Bluegill	6608	Stewart	COMP	Fillet (b)	17.71	1488	0.79	2.6		329	
Reach 8 (F6)	9/15/1980	Largemouth bass	6609	Stewart	COMP	Fillet (b)	29.25	882.8	0.76	7.4		974	
Reach 8 (F6)	9/15/1980	Yellow perch	6607	Stewart	COMP	Fillet (b)	26.3	3177.4	0.41	3.9		951	
Reach 8 (F6)	5/27/1982	Bass sp.	C6480	Stewart	COMP	Fillet (b)	21.1	2162	0.68	7.2		1059	
Reach 8 (Rising Pond)	11/2/1990	Brown trout	HT-00028	BBL	IND	Fillet (b)	33.6	420	3.44	33		959	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00019	BBL	IND	Fillet (b)	37.5	860	2.01	28		1393	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00020	BBL	IND	Fillet (b)	37	890	1.27	21		1654	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00021	BBL	IND	Fillet (b)	34.5	740	2.23	39		1749	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00022	BBL	IND	Fillet (b)	25.4	250	1.46	6.7		459	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00023	BBL	IND	Fillet (b)	21.4	150	1.55	5.5		355	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00024	BBL	IND	Fillet (b)	22	150	1.47	5.7		388	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00025	BBL	IND	Fillet (b)	22.8	170	2.71	14		517	
Reach 8 (Rising Pond)	11/2/1990	Largemouth bass	HB-00026	BBL	IND	Fillet (b)	27.4	290	1.97	12		609	
Reach 8 (Rising Pond)	11/2/1990	Yellow perch	HP-00027	BBL	IND	Fillet (b)	33	500	1.44	6.1		424	
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-01	BBL	IND	Fillet (a)	26.2	230	1.47		4.53		308
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-02	BBL	IND	Fillet (a)	27	230	1.57		5.03		320
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-03	BBL	IND	Fillet (a)	24	200	0.659		4.93		748
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-04	BBL	IND	Fillet (a)	25.9	205	2.79		13		466
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-05	BBL	IND	Fillet (a)	23.2	155	1.01		9.66		956
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-06	BBL	IND	Fillet (a)	26	210	1.86		7.53		405
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-07	BBL	IND	Fillet (a)	25.7	200	1.2		3.35		279
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-08	BBL	IND	Fillet (a)	27.8	280	2.41		6.99		290
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-09	BBL	IND	Fillet (a)	22.1	120	1.11		4.73		426
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-10	BBL	IND	Fillet (a)	27.7	260	1.55		3.33		215
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-11	BBL	IND	Fillet (a)	26.6	220	1.56		4.67		299
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-12	BBL	IND	Fillet (a)	23.5	150	1.3		3.69		284
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-13	BBL	IND	Fillet (a)	24.4	160	1.55		5.04		325
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-14	BBL	IND	Fillet (a)	25.2	190	3.27		7.18		220
Reach 8 (Rising Pond)	11/10/1998	Brown bullhead	RP-BB-15	BBL	IND	Fillet (a)	25	190	1.47		2.69		183
Reach 8 (Rising Pond)	11/10/1998	Bluntnose minnow	RP-CP-01	BBL	COMP	Whole	8.55	40.1	5.02		15.2		303
Reach 8 (Rising Pond)	11/10/1998	Bluntnose minnow	RP-CP-02	BBL	COMP	Whole	7.34	25.7	4.55		12.8		281
Reach 8 (Rising Pond)	11/10/1998	Bluntnose minnow	RP-CP-03	BBL	COMP	Whole	6.68	18.4	4		11.2		280
Reach 8 (Rising Pond)	11/10/1998	Bluntnose minnow	RP-CP-04	BBL	COMP	Whole	6.44	21.9	3.62		10.4		287
Reach 8 (Rising Pond)	11/10/1998	Bluntnose minnow	RP-CP-05	BBL	COMP	Whole	5.93	18.7	3.63		9.17		253
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-01	BBL	IND	Fillet (a)	18.6	72	0.607		5.6		923
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-02	BBL	IND	Fillet (a)	19.5	77	0.465		5.76		1239
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-03	BBL	IND	Fillet (a)	19.1	86	1.05		6.91		658
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-04	BBL	IND	Fillet (a)	27.2	200	0.678		4.52		667
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-05	BBL	IND	Fillet (a)	27.5	240	0.99		8.85		894
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-06	BBL	IND	Fillet (a)	26.8	210	0.708		24.9		3517
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-07	BBL	IND	Fillet (a)	26.6	250	1.65		21.5		1303
Reach 8 (Rising Pond)	11/10/1998	Yellow perch	RP-YP-08	BBL	IND	Fillet (a)	21.2	105	0.552		7		1268
Reach 9 (F7)	7/2/1980	Bass sp.	6612	Stewart	COMP	Fillet (b)	25.8	3765.5	0.63	3.9		619	
Reach 9 (F7)	7/2/1980	Sunfish sp.	6611	Stewart	COMP	Fillet (b)	18	1783.3	1.67	2.7		162	
Reach 9 (F7)	7/3/1980	Yellow perch	6610	Stewart	COMP	Fillet (b)	22.7	2856.3	0.46	3		652	
Reach 9 (F7)	6/12/1982	Brown trout	C6482	Stewart	COMP	Fillet (b)	37.33	1781.5	7.56	3.3		44	
Reach 9 (F7)	6/19/1982	Largemouth bass	C6481	Stewart	IND	Fillet (b)	30.5	452	0.75	6.9		920	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-01	BBL	COMP	Whole		18	4.29	4.2		98	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-02	BBL	COMP	Whole		16.8	4.14	3.6		87	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-03	BBL	COMP	Whole		15.5	3.32	2.8		84	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-04	BBL	COMP	Whole		14.3	4.24	2.8		66	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-05	BBL	COMP	Whole		15.7	4.58	3.9		85	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-06	BBL	COMP	Whole		13.8	4.47	3.5		78	
Reach 9 (HR6)	10/13/1994	Bluegill	HR6-BG-07	BBL	COMP	Whole		16.2	4.22	3.5		83	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-01	BBL	COMP	Whole	6.65	36.2	3.05	4.8		157	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-02	BBL	COMP	Whole	6.65	40.5	3.23	4.2		130	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-03	BBL	COMP	Whole	6.58	35.4	3.32	4.8		145	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-04	BBL	COMP	Whole	6.79	38	2.71	4.2		155	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-05	BBL	COMP	Whole	6.3	31.1	3.34	3.3		99	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-06	BBL	COMP	Whole	6.68	38.1	3.22	4.3		134	
Reach 9 (HR6)	10/13/1994	Largemouth bass	HR6-LB-07	BBL	COMP	Whole	6.52	32.7	3.39	4.6		136	
Reach 9 (HR6)	10/13/1994	Yellow perch	HR6-YP-01	BBL	COMP	Whole	7.19	35.9	2.48	4.6		185	
Reach 9 (HR6)	10/13/1994	Yellow perch											

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Housatonic River - Rest of River
RFI Report

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

	Date	Species	Sample ID	Data Source	Sample	Prep	Specimen	Specimen		Total PCB	Total PCB	Lipid	Lipid
Location	Collected				Type	Method	Length (cm)	Weight (g)	Lipids (%)	Aroclors (mg/kg)	Congeners (mg/kg)	Normalized Total PCB Aroclors (mg/kg-lipid)	Normalized Total PCB Congeners (mg/kg-lipid)
Reach 9 (HR6)	10/15/1996	Largemouth bass	HR6-LB-12	BBL	COMP	Whole	6.41	35.2	3.86	3.6		93	
Reach 9 (HR6)	10/15/1996	Largemouth bass	HR6-LB-13	BBL	COMP	Whole	6.48	36.6	3.86	3.6		93	
Reach 9 (HR6)	10/15/1996	Largemouth bass	HR6-LB-14	BBL	COMP	Whole	6.53	38.2	3.35	3.7		110	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-08	BBL	COMP	Whole	7.61	41.5	2.82	3.3		117	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-09	BBL	COMP	Whole	7.67	41.4	2.7	3.4		126	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-10	BBL	COMP	Whole	7.49	39.1	2.36	3.2		136	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-11	BBL	COMP	Whole	7.65	40.6	2.7	3		111	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-12	BBL	COMP	Whole	7.63	41.1	2.19	3.7		169	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-13	BBL	COMP	Whole	7.23	36.1	2.59	3.3		127	
Reach 9 (HR6)	10/15/1996	Yellow perch	HR6-YP-14	BBL	COMP	Whole	7.28	35.7	2.82	3.1		110	
Reach 9 (HR6)	11/11/1998	Brown bullhead	HR6-BB-01	BBL	IND	Fillet (a)	20.1	100	1.49		2.12		142
Reach 9 (HR6)	11/12/1998	Brown bullhead	HR6-BB-02	BBL	IND	Fillet (a)	24.9	170	0.658		1.33		202
Reach 9 (HR6)	9/22/1998	Bluegill	HR6-BG-15	BBL	COMP	Whole	7.4	2.73		1		37	
Reach 9 (HR6)	11/12/1998	Bluegill	HR6-BG-16	BBL	COMP	Whole	6.9	4.32	2.3			53	
Reach 9 (HR6)	11/12/1998	Bluegill	HR6-BG-17	BBL	COMP	Whole	6.6	4.25	2.7			64	
Reach 9 (HR6)	11/12/1998	Bluegill	HR6-BG-18	BBL	COMP	Whole	5.8	3.74	2.2			59	
Reach 9 (HR6)	11/12/1998	Bluegill	HR6-BG-19	BBL	COMP	Whole	5.9	4.02	2.5			62	
Reach 9 (HR6)	11/11/1998	Bluntnose minnow	HR6-CP-01	BBL	COMP	Whole	9.06	43.7	5.6		5.18		93
Reach 9 (HR6)	11/11/1998	Bluntnose minnow	HR6-CP-02	BBL	COMP	Whole	8.59	42.6	5.09		4.76		94
Reach 9 (HR6)	11/11/1998	Bluntnose minnow	HR6-CP-03	BBL	COMP	Whole	7.67	31.7	3.94		5.03		128
Reach 9 (HR6)	11/11/1998	Bluntnose minnow	HR6-CP-04	BBL	COMP	Whole	6.78	29	4.17		5.39		129
Reach 9 (HR6)	11/11/1998	Bluntnose minnow	HR6-CP-05	BBL	COMP	Whole	6.39	27.5	3.56		4.04		113
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-15	BBL	COMP	Whole		84.3	3	2.2		73	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-16	BBL	COMP	Whole		86.9	3.56	2.1		59	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-17	BBL	COMP	Whole		92.5	2.8	2.4		86	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-18	BBL	COMP	Whole		83.9	2.82	2.7 J		96	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-19	BBL	COMP	Whole		99.1	3.04	2.3		76	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-20	BBL	COMP	Whole		92.5	3.05	2.5		82	
Reach 9 (HR6)	9/22/1998	Largemouth bass	HR6-LB-21	BBL	COMP	Whole		85.9	3.04	3.4		112	
Reach 9 (HR6)	11/11/1998	Largemouth bass	HR6-LB-22	BBL	IND	Fillet (b)	46.3	2000	2.75		7.17		261
Reach 9 (HR6)	11/11/1998	Largemouth bass	HR6-LB-23	BBL	IND	Fillet (b)	33.8	460	0.897		2.65		295
Reach 9 (HR6)	11/11/1998	Largemouth bass	HR6-LB-24	BBL	IND	Whole	25.5	250	3.75		0.195		5.2
Reach 9 (HR6)	11/11/1998	Largemouth bass	HR6-LB-25	BBL	IND	Whole	29.1	340	0.578		0.943		163
Reach 9 (HR6)	11/11/1998	Largemouth bass	HR6-LB-26	BBL	IND	Whole	20.5	110	0.524		0.059		11
Reach 9 (HR6)	11/11/1998	Pumpkinseed	HR6-PS-01	BBL	COMP	Whole	8.7	54.2	4.21		0.296		7.0
Reach 9 (HR6)	11/11/1998	Pumpkinseed	HR6-PS-02	BBL	COMP	Whole	8.54	50.5	3.86		0.27		7.0
Reach 9 (HR6)	11/11/1998	Pumpkinseed	HR6-PS-03	BBL	COMP	Whole	8.02	40.1	3.69		1.51		41
Reach 9 (HR6)	11/11/1998	Pumpkinseed	HR6-PS-04	BBL	COMP	Whole	7.72	35.5	2.86		2.49		87
Reach 9 (HR6)	11/11/1998	Pumpkinseed	HR6-PS-05	BBL	COMP	Whole	6.94	25.5	3.38		1.33		39
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-15	BBL	COMP	Whole		87.5	2.74	3.4 J		124	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-16	BBL	COMP	Whole		91.4	2.39	2.7		113	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-17	BBL	COMP	Whole		80.5	2.68	3.1 J		116	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-18	BBL	COMP	Whole		82.5	2.46	2.6		106	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-19	BBL	COMP	Whole		89.2	2.24	2.5		112	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-20	BBL	COMP	Whole		92.4	2.68	3.8		142	
Reach 9 (HR6)	9/22/1998	Yellow perch	HR6-YP-21	BBL	COMP	Whole		88.2	2.22	4.5		203	
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-22	BBL	IND	Fillet (a)	28.9	290	0.968		6.24		645
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-23	BBL	IND	Fillet (a)	24.7	190	1.3		3.82		294
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-24	BBL	IND	Fillet (a)	28.6	310	2.67		9.56		358
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-25	BBL	IND	Fillet (a)	28.4	290	1.02		5.93		581
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-26	BBL	IND	Fillet (a)	33.4	470	1.96		3.88		198
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-27	BBL	IND	Fillet (a)	30.1	365	2		5.14		257
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-28	BBL	IND	Fillet (a)	28.6	320	2		7.14		357
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-29	BBL	IND	Fillet (a)	28.2	310	1.8		4.5		250
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-30	BBL	IND	Fillet (a)	28.2	290	1.13		2.02		179
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-31	BBL	IND	Fillet (a)	30.3	370	1.44		8.28		575
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-32	BBL	IND	Fillet (a)	25.6	250	1.48		3.22		218
Reach 9 (HR6)	11/11/1998	Yellow perch	HR6-YP-33	BBL	IND	Fillet (a)	30.2	400	1.27		2.2		173
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-34	BBL	IND	Fillet (a)	29.2	300	1.05		4.01		382
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-35	BBL	IND	Fillet (a)	30.9	450	0.599		1.04		174
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-36	BBL	IND	Fillet (a)	26.2	220	1.72		3.18		185
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-37	BBL	IND	Fillet (a)	21.9	130	1.21		1.15		95
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-38	BBL	IND	Fillet (a)	29.7	330	0.497		0.919		185
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-39	BBL	IND	Fillet (a)	27.7	280	0.778		1.71		220
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-40	BBL	IND	Fillet (a)	30.4	350	2.06		9.07		440
Reach 9 (HR6)	11/12/1998	Yellow perch	HR6-YP-41	BBL	IND	Fillet (a)	26.5	210	1.67		4.66		279
Reach 9 (HR6)	6/1/1999	Largemouth bass	LOC6-F1	JSA	IND	Whole	45.5	1495	3.68	17		462	
Reach 9 (HR6)	6/1/1999	Largemouth bass	LOC6-F2	JSA	IND	Whole	46.1	1587	4.53	16.9		373	
Reach 9 (HR6)	6/1/1999	Largemouth bass	LOC6-F3	JSA	IND	Whole	48	1765	6.04	28.5		439	
Reach 9 (HR6)	6/1/1999	Largemouth bass	LOC6-F4	JSA	IND	Whole	48.2	2147	6.8	53.6		788	
Reach 9 (HR6)	6/1/1999	Largemouth bass	LOC6-F5	JSA	IND	Whole	34.9	763	4.03	17.6		437	
Reach 9 (HR6)	10/2/2000	Bluegill	HR6-BG-20	BBL	COMP	Whole	7.57	75.9	3.59	3.1		86	
Reach 9 (HR6)	10/2/2000	Bluegill	HR6-BG-21	BBL	COMP	Whole	7.51	71.4	3.98	4.3		108	
Reach 9 (HR6)	10/3/2000	Bluegill	HR6-BG-22	BBL	COMP	Whole	6.53	57	4.29	4.5		105	
Reach 9 (HR6)	10/3/2000	Bluegill	HR6-BG-23	BBL	COMP	Whole	6.38	48.4	3.57	3.2		90	
Reach 9 (HR6)	10/3/2000	Bluegill	HR6-BG-24	BBL	COMP	Whole	6.78	61	4.1	3.6		88	
Reach 9 (HR6)	10/2/2000	Largemouth bass	HR6-LB-22	BBL	COMP	Whole	6.71	33.4	3.74	2.3		61	
Reach 9 (HR6)	10/2/2000	Largemouth bass	HR6-LB-23	BBL	COMP	Whole	6.69	31.1	3.24	3		93	
Reach 9 (HR6)	10/2/2000	Largemouth bass	HR6-LB-24	BBL	COMP	Whole	6.19	28.1	2.76	3.4		123	
Reach 9 (HR6)	10/2/2000	Largemouth bass	HR6-LB-25	BBL	COMP	Whole	6.08	26.4	3.1	4		129	
Reach 9 (HR6)	10/3/2000	Largemouth bass	HR6-LB-26	BBL	COMP	Whole	6.27	26.6	3.14	3.4		108	
Reach 9 (HR6)	10/3/2000	Largemouth bass	HR6-LB-27	BBL	COMP	Whole	6.7	35.4	2.98	3.5		117	
Reach 9 (HR6)	10/3/2000	Largemouth bass	HR6-LB-28	BBL	COMP	Whole	6.81	35.6	3.11	3.9		125	
Reach 9 (HR6)	10/2/2000	Pumpkinseed	HR6-PK-01	BBL	COMP	Whole	7.01	61.4	3.4	4		118	
Reach 9 (HR6)	10/2/2000	Pumpkinseed	HR6-PK-02	BBL	COMP	Whole	7.14	61.8	3.22	3.5		109	
Reach 9 (HR6)	10/2/2000	Pumpkinseed	HR6-PK-03	BBL	COMP	Whole	7.05	61.6	3.29	4.7		143	
Reach 9 (HR6)	10/2/2000	Yellow perch	HR6-YP-22	BBL	COMP	Whole	8.1	34	2.68	4.6		172	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-23	BBL	COMP	Whole	8.09	33	2.62	4.2		160	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-24	BBL	COMP	Whole	8.64	44.4	2.87	4.5		157	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-25	BBL	COMP	Whole	8.53	42.5	2.63	4.2		160	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-26	BBL	COMP	Whole	8.39	40.6	2.39	2.8		117	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-27	BBL	COMP	Whole	8.51	49.5	2.42	3.9		161	
Reach 9 (HR6)	10/3/2000	Yellow perch	HR6-YP-28	BBL	COMP	Whole	8.6	41.5	2.92	4.2		144	
Reach 9 (HR6)	10/3/2002	Bluegill	HR6-BG-25	BBL	COMP	Whole	5.5	28.6	3.35	1.7		51	
Reach 9 (HR6)	10/3/2002	Bluegill	HR6-BG-26	BBL	COMP	Whole	5.7	29.2	2.71	2.0		73	
Reach 9 (HR6)	10/9/2002	Bluegill	HR6-BG-27	BBL	COMP	Whole	5.2	24.8	4.07	1.6		39	
Reach 9 (HR6)	10/9/2002	Bluegill	HR6-BG-28	BBL	COMP	Whole	5.2	24.3	3.17	2.4		74	
Reach 9 (HR6)	10/9/2002	Bluegill	HR6-BG-29	BBL	COMP	Whole	5.1	23.1	2.7	2.0		72	
Reach 9 (HR6)	10/3/2002	Largemouth bass	HR6-LB-29	BBL	COMP	Whole	8.1	69.5	3	1.9		62	
Reach 9 (HR6)	10/3/2002	Largemouth bass	HR6-LB-30	BBL	COMP	Whole	8	67.3	2.9	1.8		63	
Reach 9 (HR6)	10/3/2002	Largemouth bass	HR6-LB-31	BBL	COMP	Whole	7.9	69.2	2.8	1.8		64	
Reach 9 (HR6)	10/3/2002	Largemouth bass	HR6-LB-32	BBL	COMP	Whole	8	65.4	2.9	1.9		66	
Reach 9 (HR6)	10/3/2002	Largemouth bass	HR6-LB-33	BBL	COMP	Whole	8.2</						

Table B.4-3
Total PCB Data Summary for Non-EPA Fish from Massachusetts

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep Method	Specimen Length (cm)	Specimen Weight (g)	Lipids (%)	Total PCB Aroclors (mg/kg)	Total PCB Congeners (mg/kg)	Lipid Normalized Total PCB Aroclors (mg/kg-lipid)	Lipid Normalized Total PCB Congeners (mg/kg-lipid)
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BBL: Blasland, Bouck & Lee, Inc. collections from 1990 to 2002
JSA: Jenkins, Sanders & Associates, Environmental
Stewart: Studies performed in 1980, 1982

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B-4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Plankton												
Reach 4	9/7/2000	Phytoplankton	H2-TW02PPC2-0-0S07	EPA	CM					8801	ng/L	
Reach 5	9/16/2000	Phytoplankton	H3-TW05PPC3-0-0S19	EPA	CM					2334	ng/L	
Reach 5	9/18/2000	Phytoplankton	H3-TW08PPC4-0-0S16	EPA	CM					2371	ng/L	
Reach 5	9/18/2000	Phytoplankton	H3-TW08PPC4-1-0S18	EPA	CM					2564	ng/L	
Reach 5	9/12/2000	Phytoplankton	H3-TW11PPC5-0-0S12	EPA	CM					4404	ng/L	
Reach 5	9/8/2000	Phytoplankton	H3-TW13PPC6-0-0S08	EPA	CM					1599	ng/L	
Reach 6	9/7/2000	Phytoplankton	H4-TW13PPC7-0-0S07	EPA	CM					1431	ng/L	
Reach 4	9/7/2000	Zooplankton	H2-TW02PPC3-0-0S07	EPA	CM					42028	ng/L	
Reach 5	9/18/2000	Zooplankton	H3-TW05PPC3-0-0S19	EPA	CM					27705	ng/L	
Reach 5	9/18/2000	Zooplankton	H3-TW08PPC4-0-0S18	EPA	CM					7565	ng/L	
Reach 5	9/12/2000	Zooplankton	H3-TW11PPC5-0-0S12	EPA	CM					4678	ng/L	
Reach 5	9/8/2000	Zooplankton	H3-TW13PPC6-0-0S08	EPA	CM					7421	ng/L	
Reach 6	9/7/2000	Zooplankton	H4-TW13PPC7-0-0S07	EPA	CM					3929	ng/L	
Vegetation												
Sample station #1 (Conn. R.)	1978	Periphyton (rock scrapings)	7024	CTDEP	CM					0.68	mg/kg	
Sample station #2 (Conn. R.)	1978	Periphyton (rock scrapings)	7025	CTDEP	CM					0.36	mg/kg	
Sample station #3 (Conn. R.)	1978	Periphyton (rock scrapings)	7026	CTDEP	CM					0.05	mg/kg	
Reach 4	09/07/00	Detritus	H2-TW02DEC2-0-0S07	EPA	CM					3150	ng/L	
Reach 5A	09/19/00	Detritus	H3-TW05DEC3-0-0S19	EPA	CM					58.50 J	ng/L	
Reach 5B	09/18/00	Detritus	H3-TW08DEC4-0-0S18	EPA	CM					409	ng/L	
Reach 5B	09/18/00	Detritus	H3-TW08DEC4-1-0S18	EPA	CM					434	ng/L	
Reach 5B	09/12/00	Detritus	H3-TW11DEC5-0-0S12	EPA	CM					741	ng/L	
Reach 5	09/08/00	Detritus	H3-TW13DEC6-0-0S08	EPA	CM					832	ng/L	
Reach 5	09/07/00	Detritus	H4-TW13DEC7-0-0S07	EPA	CM					1478	ng/L	
West Branch	09/19/00	Detritus	HW-TW01DEC1-0-0S19	EPA	CM					48.30 J	ng/L	
Fr. Hous. St. Abutment	6/18/1995	Algae	HR-AS-1	BBL	GRAB					22.90	mg/kg	
Reach 5	8/30/2000	Filamentous Algae	H3-TW08FAC4-0-0G30	EPA	CM					2.24	mg/kg	
Reach 5	9/12/2000	Filamentous Algae	H3-TW11FAC5-0-0S12	EPA	CM					0.82	mg/kg	
Reach 5	9/8/2000	Filamentous Algae	H3-TW13FAC6-0-0S08	EPA	CM					0.48	mg/kg	
Reach 6	9/7/2000	Filamentous Algae	H4-TW13FAC7-0-0S07	EPA	CM					0.41	mg/kg	
Reach 1	7/8/1980	Duck Potato	NA	Stewart	GRAB					ND	mg/kg	
Reach 5	7/7/1980	Duck Potato	NA	Stewart	GRAB					0.84	mg/kg	
Reach 7	7/5/1980	Duck Potato	NA	Stewart	GRAB					0.20	mg/kg	
Reach 7	7/6/1980	Duck Potato	NA	Stewart	GRAB					0.42	mg/kg	
Reach 8	7/3/1980	Duck Potato	NA	Stewart	GRAB					0.22	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					2.32	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					3.50	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					2.18	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					1.30	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					3.91	mg/kg	
Reach 5	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					6.93	mg/kg	
Reach 5	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					1.79	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					1.95	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					1.65	mg/kg	
Reach 6	8/24/1980	Milfoil and Duckweed	NA	Stewart	GRAB					3.06	mg/kg	
Reach 4	9/6/2000	Macrophytes	H2-TW02PBC3-0-0S06	EPA	CM					8.23	mg/kg	
Reach 5	9/19/2000	Macrophytes	H3-TW05MAC3-0-0S19	EPA	CM					1.85	mg/kg	
Reach 5	9/19/2000	Macrophytes	H3-TW08PBC3-0-0S19	EPA	CM					9.91	mg/kg	
Reach 5	9/19/2000	Macrophytes	H3-TW08PBC3-0-0S19	EPA	CM					79920	ng/L	
Reach 5	8/30/2000	Macrophytes	H3-TW08MAC4-0-0G30	EPA	CM					1.35	mg/kg	
Reach 5	9/30/2000	Macrophytes	H3-TW08PBC4-0-0G30	EPA	CM					19.76	mg/kg	
Reach 5	8/30/2000	Macrophytes	H3-TW08PBC4-0-0G30	EPA	CM					22.09	mg/kg	
Reach 5	9/12/2000	Macrophytes	H3-TW11MAC5-0-0S12	EPA	CM					1.15	mg/kg	
Reach 5	9/12/2000	Macrophytes	H3-TW11PBC5-0-0S12	EPA	CM					20.97	mg/kg	
Reach 5	9/12/2000	Macrophytes	H3-TW11PBC5-0-0S12	EPA	CM					10.95	mg/kg	
Reach 5	9/8/2000	Macrophytes	H3-TW13MAC6-0-0S08	EPA	CM					1.22	mg/kg	
Reach 5	9/8/2000	Macrophytes	H3-TW13MAC6-1-0S08	EPA	CM					0.80	mg/kg	
Reach 5	9/8/2000	Macrophytes	H3-TW13PBC6-0-0S08	EPA	CM					10.93	mg/kg	
Reach 5	9/8/2000	Macrophytes	H3-TW13PBC6-0-0S08	EPA	CM					8.55	mg/kg	
Reach 6	9/7/2000	Macrophytes	H4-TW13MAC7-0-0S07	EPA	CM					2.70	mg/kg	
Reach 6	9/7/2000	Macrophytes	H4-TW13PBC7-0-0S07	EPA	CM					27.15	mg/kg	
Reach 6	9/7/2000	Macrophytes	H4-TW13PBC7-0-0S07	EPA	CM					41.02	mg/kg	
Reach 5B	07/09/01	Grass	H3-VG000028-0-1L09	EPA	CM				1.00	0.11	mg/kg	10.54
Reach 5B	07/09/01	Grass	H3-VG000029-0-1L09	EPA	CM				0.80	0.13	mg/kg	16.63
Reach 5B	07/09/01	Grass	H3-VG000030-0-1L09	EPA	CM				0.80	0.11	mg/kg	17.72
Reach 5B	07/09/01	Grass	H3-VG000031-0-1L09	EPA	CM				0.90	0.13	mg/kg	14.43
Reach 5B	07/09/01	Grass	H3-VG000031-1-1L09	EPA	CM				0.80	0.09	mg/kg	11.49
Reach 5B	07/09/01	Grass	H3-VG000032-0-1L09	EPA	CM				1.00	0.10	mg/kg	10.20
Reach 5B	07/09/01	Grass	H3-VG000033-0-1L09	EPA	CM				0.90	0.11	mg/kg	12.75
Reach 5B	07/09/01	Grass	H3-VG000034-0-1L09	EPA	CM				0.90	0.05	mg/kg	5.95
Reach 5B	07/09/01	Grass	H3-VG000036-0-1L09	EPA	CM				1.00	0.10	mg/kg	9.70
Reach 5B	07/09/01	Grass	H3-VG000036-0-1L09	EPA	CM				1.50	0.11	mg/kg	7.09
Reach 5B	07/09/01	Grass	H3-VG000037-0-1L09	EPA	CM				1.10	0.04	mg/kg	3.99
Reach 5A	10/27/98	Corn	CO-H3-VG000001-0-8C27	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000002-0-8C27	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000003-0-8C27	EPA	CM					0.02 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000003-1-8C27 (DUP)	EPA	CM					0.02 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000004-0-8C27	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000005-0-8C27	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/27/98	Corn	CO-H3-VG000006-0-8C27	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/28/98	Corn	CO-H3-VG000007-0-8C28	EPA	CM					0.02 U	mg/kg	
Reach 5A	10/28/98	Corn	CO-H3-VG000008-0-8C28	EPA	CM					0.03 U	mg/kg	
Reach 5A	10/28/98	Corn	CO-H3-VG000009-0-8C28	EPA	CM					0.03 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000021-0-9S20E	EPA	CM	Ear				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000021-0-9S20E	EPA	CM	Stalk				0.01 J	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000022-0-9S20E	EPA	CM	Ear				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000022-0-9S20E	EPA	CM	Stalk				0.02 J	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000023-0-9S20E	EPA	CM	Ear				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000023-0-9S20E	EPA	CM	Stalk				0.02 J	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000024-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000024-0-9S20E	EPA	CM	Ear				0.02 J	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000025-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000025-0-9S20E	EPA	CM	Ear				0.07 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000026-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5A	09/20/99	Corn	CO-H3-VG000026-0-9S20E	EPA	CM	Ear				0.07 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000017-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000017-0-9S20E	EPA	CM	Ear				0.07 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000018-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000018-0-9S20E	EPA	CM	Ear				0.07 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000019-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000019-0-9S20E	EPA	CM	Ear				0.01 J	mg/kg	
Reach 5B	09/20/99	Corn	CO-H3-VG000020-0-9S20E	EPA	CM	Stalk				0.06 U	mg/kg	

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B-4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

PCB DATA SUMMARY FOR NON-FISH BIOTA												
Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reech 5B	09/20/99	Com	CO-H3-VG000020-0-9S20S	EPA	CM	Stalk				0.07 U	mg/kg	
Reech 5A	05/14/99	Fiddlehead	FH-H3-VG000011-0-9Y14	EPA	CM					0.13 R	mg/kg	
Reech 5A	05/14/99	Fiddlehead	FH-H3-VG000012-0-9Y14	EPA	CM					0.13 R	mg/kg	
Reech 5B	05/14/99	Fiddlehead	FH-H3-VG000010-0-9Y14	EPA	CM					0.13 R	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000013-0-9S10F	EPA	CM	Flesh				0.17 UJ	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000013-0-9S10W	EPA	CM					0.12 R	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000014-0-9S10F	EPA	CM	Flesh				1.40 R	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000014-0-9S10W	EPA	CM					1.10 J	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000015-0-9S10F	EPA	CM	Flesh				0.74 J	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000015-0-9S10P	EPA	CM	Pulp and Seeds				0.74 J	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000015-0-9S10W	EPA	CM					0.98 J	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000016-0-9S10F	EPA	CM	Flesh				0.55 J	mg/kg	
Reech 5A	09/10/99	Squash	SQ-H3-VG000016-0-9S10W	EPA	CM					1.20 J	mg/kg	
Terrestrial Invertebrates												
Reech 5	8/10/2000	Litter Invertebrates	H3-TW13L01-0-0G10	EPA	CM				0.70	4.09	mg/kg	584
Reech 5	8/10/2000	Litter Invertebrates	H3-TW13L02-0-0G10	EPA	CM				1.30	3.58	mg/kg	275
Reech 5	8/11/2000	Litter Invertebrates	H3-TW13L03-0-0G11	EPA	CM				0.60	4.66	mg/kg	971
Reech 5	8/15/2000	Litter Invertebrates	H3-TW14L01-0-0G15	EPA	CM				1.20	3.85	mg/kg	321
Reech 5	8/15/2000	Litter Invertebrates	H3-TW14L02-0-0G15	EPA	CM				1.30	3.51	mg/kg	270
Reech 5	8/16/2000	Litter Invertebrates	H3-TW14L03-0-0G16	EPA	CM				1.20	2.32	mg/kg	194
Reech 5	8/9/2000	Litter Invertebrates	H3-TW15L01-0-0G09	EPA	CM				2.10	1.39	mg/kg	86.37
Reech 5	8/10/2000	Earthworm	H3-TW13EW01-0-0G10	EPA	CM			38.27	1.90	16.96	mg/kg	892
Reech 5	8/10/2000	Earthworm	H3-TW13EW10-0-0G10	EPA	CM			11.62	11.50	11.74	mg/kg	102
Reech 5	8/10/2000	Earthworm	H3-TW13EW03-0-0G10	EPA	CM			10.91	9.30	20.47	mg/kg	220
Reech 5	8/10/2000	Earthworm	H3-TW13EW03-1-0G10	EPA	CM			16.28	2.00	14.81	mg/kg	740
Reech 5	8/11/2000	Earthworm	H3-TW13EW04-0-0G11	EPA	CM			14.27	0.50	19.04	mg/kg	3806
Reech 5	8/11/2000	Earthworm	H3-TW13EW05-0-0G11	EPA	CM			20.05	4.90	26.71	mg/kg	545
Reech 5	8/11/2000	Earthworm	H3-TW13EW06-0-0G11	EPA	CM			14.82	2.90	16.30	mg/kg	562
Reech 5	8/11/2000	Earthworm	H3-TW13EW07-0-0G11	EPA	CM			19.30	8.50	24.84	mg/kg	292
Reech 5	8/14/2000	Earthworm	H3-TW13EW08-0-0G14	EPA	CM			20.90	5.30	25.37	mg/kg	479
Reech 5	8/10/2000	Earthworm	H3-TW13EW09-0-0G10	EPA	CM			21.94	9.30	22.75	mg/kg	245
Reech 5	8/10/2000	Earthworm	H3-TW13EW09-1-0G10	EPA	CM			14.69	7.70	16.03	mg/kg	208
Reech 5	8/15/2000	Earthworm	H3-TW14EW01-0-0G15	EPA	CM			13.99	2.10	15.79	mg/kg	752
Reech 5	8/15/2000	Earthworm	H3-TW14EW10-0-0G15	EPA	CM			11.15	1.00	18.83	mg/kg	1893
Reech 5	8/15/2000	Earthworm	H3-TW14EW02-0-0G15	EPA	CM			13.01	10.40	22.31	mg/kg	214
Reech 5	8/15/2000	Earthworm	H3-TW14EW03-0-0G15	EPA	CM			10.96	2.20	25.28	mg/kg	1058
Reech 5	8/15/2000	Earthworm	H3-TW14EW04-0-0G15	EPA	CM			12.64	10.60	18.74	mg/kg	177
Reech 5	8/15/2000	Earthworm	H3-TW14EW05-0-0G15	EPA	CM			14.67	7.40	10.35	mg/kg	140
Reech 5	8/15/2000	Earthworm	H3-TW14EW06-0-0G15	EPA	CM			15.95	2.70	15.89	mg/kg	589
Reech 5	8/15/2000	Earthworm	H3-TW14EW07-0-0G15	EPA	CM			10.79	3.30	12.27	mg/kg	372
Reech 5	8/15/2000	Earthworm	H3-TW14EW08-0-0G15	EPA	CM			11.30	5.50	14.21	mg/kg	258
Reech 5	8/15/2000	Earthworm	H3-TW14EW09-0-0G15	EPA	CM			9.35	1.60	19.98	mg/kg	1249
Reech 5	8/8/2000	Earthworm	H3-TW15EW01-0-0G08	EPA	CM			10.12	5.80	1.98	mg/kg	26.82
Reech 5	8/9/2000	Earthworm	H3-TW15EW10-0-0G09	EPA	CM			14.62	0.60	1.12	mg/kg	188
Reech 5	8/8/2000	Earthworm	H3-TW15EW02-0-0G08	EPA	CM			8.02	0.90	1.63	mg/kg	182
Reech 5	8/9/2000	Earthworm	H3-TW15EW03-0-0G09	EPA	CM			9.84	1.30	1.11	mg/kg	85.10
Reech 5	8/9/2000	Earthworm	H3-TW15EW04-0-0G09	EPA	CM			6.35	2.31	1.39	mg/kg	60.38
Reech 5	8/9/2000	Earthworm	H3-TW15EW05-0-0G09	EPA	CM			6.64	0.60	1.24	mg/kg	155
Reech 5	8/10/2000	Earthworm	H3-TW15EW06-0-0G10	EPA	CM			21.31	1.80	2.91	mg/kg	161
Reech 5	8/9/2000	Earthworm	H3-TW15EW07-0-0G09	EPA	CM			15.95	0.50	1.10	mg/kg	220
Reech 5	8/9/2000	Earthworm	H3-TW15EW08-0-0G09	EPA	CM			9.32	1.80	2.04	mg/kg	114
Reech 5	8/9/2000	Earthworm	H3-TW15EW09-0-0G09	EPA	CM			10.80	1.40	1.59	mg/kg	113
Reech 5	8/14/2000	Earthworm	H3-TW13EW02-0-0G14	EPA	CM			14.79	1.80	20.90	mg/kg	1161
Aquatic Invertebrates												
Corwall, CT	05/21/92	Crayfish	NA	ANSP	WH					1.02	mg/kg	
Corwall, CT	05/21/92	Crayfish	NA	ANSP	Eggs					3.63	mg/kg	
Shesaug River	05/21/92	Crayfish	NA	ANSP	WH					0.008	mg/kg	
Shesaug River	05/21/92	Crayfish	NA	ANSP	Eggs					0.038	mg/kg	
Still River	05/21/92	Crayfish	NA	ANSP	WH					0.43	mg/kg	
Reech 5	09/07/99	Crayfish	H3-TD12QVWB-0-F008	EPA	WH				0.70	4.64	mg/kg	863
Reech 5	09/07/99	Crayfish	H3-TD12QVWB-0-F007	EPA	WH				0.90	6.74	mg/kg	749
Reech 5	09/08/99	Crayfish	H3-TD05QVWB-0-M001	EPA	WH				1.10	20.09	mg/kg	1826
Reech 5	09/09/99	Crayfish	H3-TD05QVWB-0-F002	EPA	WH				1.90	40.35	mg/kg	2124
Reech 5	09/09/99	Crayfish	H3-TD07QVWB-0-F002	EPA	WH				2.00	31.59	mg/kg	1579
Reech 5	09/09/99	Crayfish	H3-TD07QVWB-0-M001	EPA	WH				0.70	6.63	mg/kg	948
Reech 5	09/14/99	Crayfish	H3-TD05QVWB-0-F005	EPA	WH				2.60	25.79	mg/kg	921
Reech 5	09/14/99	Crayfish	H3-TD11QVWB-0-M001	EPA	WH				0.30	6.84	mg/kg	2881
Reech 5	09/15/99	Crayfish	H3-TD07QVWB-0-M003	EPA	WH				0.20	4.35	mg/kg	2174
Reech 5	09/15/99	Crayfish	H3-TD05QVWB-0-M007	EPA	WH				1.40	21.85	mg/kg	1591
Reech 5	09/15/99	Crayfish	H3-TD05QVWB-0-M008	EPA	WH				0.80	13.12	mg/kg	1640
Reech 5	09/22/99	Crayfish	H3-TD07QVWB-0-M004	EPA	WH				1.40	9.67	mg/kg	691
Reech 5	09/23/99	Crayfish	H3-TD11QVWB-0-M003	EPA	WH				0.60	6.83	mg/kg	1136
Reech 5	09/23/99	Crayfish	H3-TD07QVWB-0-M006	EPA	WH				1.20	14.84	mg/kg	1237
Reech 5	09/23/99	Crayfish	H3-TD07QVWB-0-M007	EPA	WH				1.20	20.40	mg/kg	1700
Reech 5	09/23/99	Crayfish	H3-TD07QVWB-0-M008	EPA	WH				1.40	7.40	mg/kg	528
Reech 5	09/23/99	Crayfish	H3-TD11QVWB-0-F004	EPA	WH				1.40	7.22	mg/kg	916
Reech 5	09/23/99	Crayfish	H3-TD12QVWB-0-F009	EPA	WH				2.00	15.84	mg/kg	792
Reech 5	09/24/99	Crayfish	H3-TD05QVWB-0-M014	EPA	WH				1.00	16.93	mg/kg	1593
Reech 5	09/24/99	Crayfish	H3-TD07QVWB-0-M011	EPA	WH				0.80	13.67	mg/kg	1709
Reech 5	09/24/99	Crayfish	H3-TD12QVWB-0-M010	EPA	WH				0.30	4.59	mg/kg	1630
Reech 5	09/27/99	Crayfish	H3-TD11QVWB-0-M005	EPA	WH				0.60	8.21	mg/kg	1369
Reech 5	09/28/99	Crayfish	H3-TD11QVWB-0-F013	EPA	WH				1.50	7.51	mg/kg	501
Reech 5	09/28/99	Crayfish	H3-TD12QVWB-0-M011	EPA	WH				0.80	6.63	mg/kg	829
Reech 5	09/28/99	Crayfish	H3-TD07QVWB-0-M014	EPA	WH				0.80	6.81	mg/kg	852
Reech 5	09/29/99	Crayfish	H3-TD11QVWB-0-M014	EPA	WH				0.40	2.59	mg/kg	647
Reech 5	09/30/99	Crayfish	H3-TD11QVWB-0-F023	EPA	WH				1.20	8.08	mg/kg	674
Reech 5	09/30/99	Crayfish	H3-TD12QVWB-0-M013	EPA	WH				0.70	8.51	mg/kg	1216
Reech 5	10/01/99	Crayfish	H3-TD11QVWB-0-M024	EPA	WH				0.70	5.74	mg/kg	521
Reech 5	10/05/99	Crayfish	H3-TD05QVWB-0-M020	EPA	WH				0.80	6.07	mg/kg	1009
Reech 5	10/05/99	Crayfish	H3-TD06QVWB-0-M021	EPA	WH				0.90	9.42	mg/kg	1047
Reech 5	10/05/99	Crayfish	H3-TD05QVWB-0-M022	EPA	WH</							

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B.4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
West Branch	09/08/99	Crayfish	HW-TD010VWB-0-F002	EPA	WH				2.40	0.83	mg/kg	34.55
West Branch	09/08/99	Crayfish	HW-TD010VWB-0-F004	EPA	WH				1.80	0.80	mg/kg	44.88
West Branch	09/08/99	Crayfish	HW-TD010VWB-0-M001	EPA	WH				1.00	0.36	mg/kg	35.91
West Branch	09/08/99	Crayfish	HW-TD010VWB-0-M009	EPA	WH				1.10	0.37	mg/kg	33.35
West Branch	09/09/99	Crayfish	HW-TD010VWB-0-M011	EPA	WH				1.00	0.53	mg/kg	52.88
West Branch	09/14/99	Crayfish	HW-TD010VWB-0-M012	EPA	WH				0.80	0.33	mg/kg	40.75
West Branch	09/14/99	Crayfish	HW-TD010VWB-0-M020	EPA	WH				2.60	3.03	mg/kg	116.45
West Branch	09/14/99	Crayfish	HW-TD010VWB-0-M020	EPA	WH				1.90	1.38	mg/kg	72.84
West Branch	09/14/99	Crayfish	HW-TD010VWB-0-M022	EPA	WH				1.30	14.23	mg/kg	1094
West Branch	09/14/99	Crayfish	HW-TD010VWB-0-M026	EPA	WH				1.00	0.55	mg/kg	55.06
Reach 4	08/17/00	Caddisfly (larvae)	H2-TW02GF01-0-0G17	EPA	CM				1.70	485	mg/kg	28538
Reach 4	08/18/00	Caddisfly (larvae)	H2-TW02GF02-0-0G19	EPA	CM				2.70	188	mg/kg	6650
Cornwall, CT	1/1/1978	Caddisfly (larvae)	7052	CTDEP	CM			20		18.90	mg/kg	
Cornwall, CT	1/1/1979	Caddisfly (larvae)	7053	CTDEP	CM			20		8.20	mg/kg	
Cornwall, CT	1/1/1980	Caddisfly (larvae)	7054	CTDEP	CM			20		9.20	mg/kg	
Cornwall, CT	1/1/1981	Caddisfly (larvae)	7055	CTDEP	CM			20		6.20	mg/kg	
Cornwall, CT	1/1/1984	Caddisfly (larvae)	7056	CTDEP	CM			20		3.70	mg/kg	
Cornwall, CT	1/1/1985	Caddisfly (larvae)	7057	CTDEP	CM			20		0.50	mg/kg	
Cornwall, CT	1/1/1986	Caddisfly (larvae)	7058	CTDEP	CM			20		2.80	mg/kg	
Cornwall, CT	1/1/1987	Caddisfly (larvae)	7059	CTDEP	CM			20		7.90	mg/kg	
Cornwall, CT	1/1/1988	Caddisfly (larvae)	7060	CTDEP	CM			20		4.20	mg/kg	
Cornwall, CT	1/1/1989	Caddisfly (larvae)	7061	CTDEP	CM			20		5.60	mg/kg	
Cornwall, CT	1/1/1990	Caddisfly (larvae)	7062	CTDEP	CM			20		1.20	mg/kg	
Cornwall, CT	1992	Caddisfly (larvae)	NA	ANSP	CM			20		1.91	mg/kg	
Cornwall, CT	1992	Caddisfly (larvae)	NA	ANSP	CM			20		9.14	mg/kg	
Cornwall, CT	1994	Caddisfly (larvae)	NA	ANSP	CM			20		1.42	mg/kg	
Cornwall, CT	1994	Caddisfly (larvae)	NA	ANSP	CM			20		2.42	mg/kg	
Cornwall, CT	1994	Caddisfly (larvae)	NA	ANSP	CM			20		2.07	mg/kg	
Cornwall, CT	1996	Caddisfly (larvae)	NA	ANSP	CM			20		1.69	mg/kg	
Cornwall, CT	1996	Caddisfly (larvae)	NA	ANSP	CM			20		3.64	mg/kg	
Cornwall, CT	1998	Caddisfly (larvae)	NA	ANSP	CM			9.11	0.38	1.05	mg/kg	
Cornwall, CT	2001	Caddisfly (larvae)	NA	ANSP	CM				6.0	0.90	mg/kg	15
Cornwall, CT	7/22/2002	Caddisfly (larvae)	Hyper1-47	ANSP	CM			5	0.87	0.62	mg/kg	84
Cornwall, CT	7/22/2002	Caddisfly (larvae)	Hyper2-48	ANSP	CM			5	1.08	0.57	mg/kg	53
Cornwall, CT	7/22/2002	Caddisfly (larvae)	Hyper3-49	ANSP	CM			5	2.68	0.55	mg/kg	21
Sample station #1 (Conn. R.)	1978	Caddisfly (larvae)	7027	CTDEP	CM					18.80	mg/kg	
Sample station #2 (Conn. R.)	1978	Caddisfly (larvae)	7028	CTDEP	CM					18.10	mg/kg	
Cornwall, CT	1/1/1978	Heilgrammite (larvae) and Stonefly (nymphs)	7063	CTDEP	CM			20		22.90	mg/kg	
Cornwall, CT	1/1/1979	Heilgrammite (larvae) and Stonefly (nymphs)	7064	CTDEP	CM			20		5.60	mg/kg	
Cornwall, CT	1/1/1980	Heilgrammite (larvae) and Stonefly (nymphs)	7065	CTDEP	CM			20		6.60	mg/kg	
Cornwall, CT	1/1/1981	Heilgrammite (larvae) and Stonefly (nymphs)	7066	CTDEP	CM			20		4.60	mg/kg	
Cornwall, CT	1/1/1984	Heilgrammite (larvae) and Stonefly (nymphs)	7067	CTDEP	CM			20		2.90	mg/kg	
Cornwall, CT	1/1/1985	Heilgrammite (larvae) and Stonefly (nymphs)	7068	CTDEP	CM			20		0.80	mg/kg	
Cornwall, CT	1/1/1986	Heilgrammite (larvae) and Stonefly (nymphs)	7069	CTDEP	CM			20		2.80	mg/kg	
Cornwall, CT	1/1/1987	Heilgrammite (larvae) and Stonefly (nymphs)	7070	CTDEP	CM			20		5.20	mg/kg	
Cornwall, CT	1/1/1988	Heilgrammite (larvae) and Stonefly (nymphs)	7071	CTDEP	CM			20		2.30	mg/kg	
Cornwall, CT	1/1/1989	Heilgrammite (larvae) and Stonefly (nymphs)	7072	CTDEP	CM			20		4.60	mg/kg	
Cornwall, CT	1/1/1990	Heilgrammite (larvae) and Stonefly (nymphs)	7073	CTDEP	CM			20		1.90	mg/kg	
Cornwall, CT	1992	Heilgrammite (larvae)	NA	ANSP	CM					7.45	mg/kg	
Cornwall, CT	1994	Heilgrammite (larvae)	NA	ANSP	CM					2.24	mg/kg	
Cornwall, CT	1994	Heilgrammite (larvae)	NA	ANSP	CM					3.63	mg/kg	
Cornwall, CT	1996	Heilgrammite (larvae)	NA	ANSP	CM					3.53	mg/kg	
Cornwall, CT	1996	Heilgrammite (larvae)	NA	ANSP	CM					2.78	mg/kg	
Cornwall, CT	1998	Heilgrammite (larvae)	NA	ANSP	CM			8.61	6.22	3.94	mg/kg	63.34
Cornwall, CT	2001	Heilgrammite (larvae)	NA	ANSP	CM				10	1.81	mg/kg	19.1
Cornwall, CT	7/22/2002	Heilgrammite (larvae)	Corv1-50	ANSP	CM			5	1.99	0.63	mg/kg	42
Cornwall, CT	7/22/2002	Heilgrammite (larvae)	Corv2-51	ANSP	CM			5	4.22	0.93	mg/kg	22
Cornwall, CT	7/22/2002	Heilgrammite (larvae)	Corv3-52	ANSP	CM			5.8	4.70	1.08	mg/kg	23
Cornwall, CT	1992	Stonefly (nymphs)	NA	ANSP	CM					4.07	mg/kg	
Cornwall, CT	1992	Stonefly (nymphs)	NA	ANSP	CM					3.38	mg/kg	
Cornwall, CT	1994	Stonefly (nymphs)	NA	ANSP	CM					1.09	mg/kg	
Cornwall, CT	1996	Stonefly (nymphs)	NA	ANSP	CM					2.43	mg/kg	
Cornwall, CT	1998	Stonefly (nymphs)	NA	ANSP	CM			9.78	1.18	0.54	mg/kg	45.76
Cornwall, CT	2001	Stonefly (nymphs)	NA	ANSP	CM				1.0	0.53	mg/kg	53
Cornwall, CT	7/22/2002	Stonefly (nymphs)	Per11-48	ANSP	CM			3.6	1.68	0.46	mg/kg	27
Sample station #1 (Conn. R.)	1978	Stonefly (nymphs)	7029	CTDEP	CM					29.50	mg/kg	
Sample station #2 (Conn. R.)	1978	Stonefly (nymphs)	7030	CTDEP	CM					18.40	mg/kg	
Sample station #3 (Conn. R.)	1978	Stonefly (nymphs)	7031	CTDEP	CM					0.21	mg/kg	
Reach 1,2	06/29/99	Shredder	H0-TMIEB001-0-S001	EPA	CM				1.00 J	0.66	mg/kg	58.50
Reach 5	07/07/99	Shredder	H3-TM04001-0-S001	EPA	CM				1.20 J	13.08	mg/kg	1088
Reach 5	07/08/99	Shredder	H3-TM04002-0-S001	EPA	CM				0.10 J	2.23	mg/kg	2231
Reach 5	07/01/99	Shredder	H3-TM05001-0-S001	EPA	CM				0.90 J	16.33	mg/kg	1614
Reach 5	07/05/99	Shredder	H3-TM07001-0-S001	EPA	CM				1.30 J	28.61	mg/kg	22.01
Reach 5	07/05/99	Shredder	H3-TM09001-0-S001	EPA	CM				0.70 J	10.15	mg/kg	1450
Reach 5	06/30/99	Shredder	H3-TM11001-0-S001	EPA	CM				0.10 J	6.38	mg/kg	6378
Reach 5	06/30/99	Shredder	H3-TM12001-0-S001	EPA	CM				1.00 J	14.85	mg/kg	1485
Reach 6	07/09/99	Shredder	H3-TM13001-0-S001	EPA	CM				0.20 J	2.29	mg/kg	1146
West Branch	07/01/99	Shredder	HW-TM1W8001-0-S001	EPA	CM				0.60 J	45.92	mg/kg	7653
West Branch	07/01/99	Shredder	HW-TM1W8001-1-S001 (DUP)	EPA	CM				1.00	30.21	mg/kg	3021
Reference	07/07/99	Shredder	H9-TM3M001-0-S001	EPA	CM				2.70 J	0.64	mg/kg	20.17
Reach 1,2	06/29/99	Predator	H0-TMIEB001-0-P001	EPA	CM				0.8	1.24	mg/kg	155
Reach 5	07/07/99	Predator	H3-TM04001-0-P001	EPA	CM				0.5	8.02	mg/kg	1604
Reach 5	07/08/99	Predator	H3-TM04003-0-P001	EPA	CM				0.4	5.24	mg/kg	1310
Reach 5	07/01/99	Predator	H3-TM05001-0-P001	EPA	CM				0.8	18.16	mg/kg	2770
Reach 5	06/30/99	Predator	H3-TM07001-0-P001	EPA	CM				NA	32.51	mg/kg	NA
Reach 5	06/30/99	Predator	H3-TM11001-0-P001	EPA	CM				11.7	47.58	mg/kg	407
Reach 5	06/30/99	Predator	H3-TM12001-0-P001	EPA	CM				0.4	4.87	mg/kg	1218
Reach 6	07/09/99	Predator	H3-TM13001-0-P001	EPA	CM				0.9	14.31	mg/kg	1590
West Branch	07/01/99	Predator	HW-TM1W8001-0-P001	EPA	CM				1.1	0.31	mg/kg	28.18
Reference	07/07/99	Predator	H9-TM3M001-0-P001	EPA	CM				0.4	0.031	mg/kg	7.75
Amphibians												
Reach 5	08/11/99	Bullfrog	H3-TA12BFT0-0-F002	EPA		Leg			0.30	0.40	mg/kg	133
Reach 5	08/12/99	Bullfrog	H3-TA12BFT10-0-F009	EPA		Leg			0.20	0.80	mg/kg	301
Reach 5	08/11/99	Bullfrog	H3-TA12BFT0-0-F004	EPA		Leg			0.20	0.66	mg/kg	426
Reach 5	08/11/99	Bullfrog	H3-TA12BFT0-0-F002	EPA		Other			1.30	4.22	mg/kg	325

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B-4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	08/12/99	Bullfrog	H3-TA12BFTO-0-F009	EPA		Offal			2.10	6.35	mg/kg	303
Reach 5	08/11/99	Bullfrog	H3-TA12BFTO-0-M004	EPA		Offal			1.10	8.90	mg/kg	809
Reach 5	10/20/98	Bullfrog	H3-TW11BFTO-0-SC20	EPA	WH				2.30	7.73	mg/kg	335
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-F003	EPA		Leg			0.20	0.48	mg/kg	239
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-F005	EPA		Leg			0.20	0.59	mg/kg	294
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-M001	EPA		Leg			0.30	0.60	mg/kg	199
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-M007	EPA		Leg			0.20	0.51	mg/kg	257
Reach 5C	08/12/99	Bullfrog	H3-TA12BFTO-0-M010	EPA		Leg			0.30	1.67	mg/kg	555
Reach 5C	08/12/99	Bullfrog	H3-TA12BFTO-0-M011	EPA		Leg			0.20	1.39	mg/kg	694
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-F003	EPA		Offal			1.20	6.01	mg/kg	501
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-F005	EPA		Offal			0.90	5.40	mg/kg	601
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-M001	EPA		Offal			1.30	7.75	mg/kg	598
Reach 5C	08/11/99	Bullfrog	H3-TA12BFTO-0-M007	EPA		Offal			0.70	2.83	mg/kg	405
Reach 5C	08/12/99	Bullfrog	H3-TA12BFTO-0-M010	EPA		Offal			1.10	10.73	mg/kg	975
Reach 5C	08/12/99	Bullfrog	H3-TA12BFTO-0-M011	EPA		Offal			1.40	8.72	mg/kg	623
Reach 5D	08/11/99	Bullfrog	H3-TA12BFTO-0-F008	EPA		Leg			0.30	0.65	mg/kg	218
Reach 5D	08/11/99	Bullfrog	H3-TA12BFTO-1-F008 (DUP)	EPA		Leg			0.20	0.59	mg/kg	296
Reach 5D	08/11/99	Bullfrog	H3-TA12BFTO-0-F008	EPA		Offal			1.10	4.58	mg/kg	418
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F001	EPA		Leg			0.30	0.70	mg/kg	234
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F007	EPA		Leg			0.30	0.25	mg/kg	34.70
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F008	EPA		Leg			0.20	0.31	mg/kg	153
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M002	EPA		Leg			0.30	1.10	mg/kg	553
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M003	EPA		Leg			0.20	1.21	mg/kg	608
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M011	EPA		Leg			0.30	0.73	mg/kg	245
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F001	EPA		Offal			1.30	4.99	mg/kg	354
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F007	EPA		Offal			0.60	3.30	mg/kg	549
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-F009	EPA		Offal			1.90	4.57	mg/kg	240
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M002	EPA		Offal			0.80	8.20	mg/kg	775
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M003	EPA		Offal			0.90	6.63	mg/kg	738
Reach 6	08/11/99	Bullfrog	H4-TA13BFTO-0-M011	EPA		Offal			0.60	3.58	mg/kg	596
Woods Pond	6/17/1992	Bullfrog	451	BBL	CM	Offal		1876	0.40	2.20	mg/kg	550
Woods Pond	6/17/1992	Bullfrog	452	BBL	CM	Offal		1824	0.31	4.40	mg/kg	1419
Woods Pond	6/17/1992	Bullfrog	453	BBL	CM	Offal		1708	0.39	5.30	mg/kg	1359
Woods Pond	1/1/1982	Bullfrog	7050	Stewart	CM	Unknown			0.23	4.40	mg/kg	1913
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-F006	EPA		Leg			0.10	0.28	mg/kg	261
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-M008	EPA		Leg			0.20	1.01	mg/kg	504
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-M010	EPA		Leg			0.30	0.42	mg/kg	141
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-F006	EPA		Offal			0.80	1.77	mg/kg	222
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-M008	EPA		Offal			2.10	4.65	mg/kg	307
Reach 6A	08/11/99	Bullfrog	H4-TA13BFTO-0-M010	EPA		Offal			2.60	8.23	mg/kg	201
Reach 6B	08/11/99	Bullfrog	H4-TA13BFTO-0-M004	EPA		Leg			0.20	0.63	mg/kg	317
Reach 6B	08/11/99	Bullfrog	H4-TA13BFTO-0-M004	EPA		Offal			0.80	7.01	mg/kg	878
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-F005	EPA		Leg			0.50	0.01	mg/kg	1.09
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-F010	EPA		Leg			0.30	0.01	mg/kg	2.45
Reference	06/10/99	Bullfrog	H9-TA3MBFTO-0-M002	EPA		Leg			0.40	0.01	mg/kg	1.95
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-M003	EPA		Leg			0.30	0.01	mg/kg	4.87
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-M009	EPA		Leg			0.50	0.01	mg/kg	1.49
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-1-F010	EPA		Leg			0.30	0.01	mg/kg	2.42
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-F005	EPA		Offal			2.00	0.06	mg/kg	2.84
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-F010	EPA		Offal			1.10	0.03	mg/kg	2.56
Reference	08/10/99	Bullfrog	H9-TA3MBFTO-0-M002	EPA		Offal			0.50	0.01	mg/kg	2.86
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-M003	EPA		Offal			1.10	0.02	mg/kg	1.61
Reference	08/13/99	Bullfrog	H9-TA3MBFTO-0-M006	EPA		Offal			1.30	0.02	mg/kg	1.37
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F001	EPA		Leg			0.30	0.02	mg/kg	6.08
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F003	EPA		Leg			0.40	0.01	mg/kg	1.37
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F010	EPA		Leg			0.50	0.02	mg/kg	3.01
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-M002	EPA		Leg			0.30	0.01	mg/kg	3.02
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-M006	EPA		Leg			0.20	0.01	mg/kg	3.92
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F001	EPA		Offal			1.30	0.03	mg/kg	2.42
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F003	EPA		Offal			2.00	0.04	mg/kg	1.87
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-F010	EPA		Offal			2.40	0.05	mg/kg	2.28
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-M002	EPA		Offal			2.20	0.05	mg/kg	2.05
Reference	08/12/99	Bullfrog	H9-TAMPBFTO-0-M006	EPA		Offal			3.80	0.07	mg/kg	1.96
Reach 5	5/10/2000	Leopard Frog	H3-TA03RP31-0-F001	EPA	WH			19.125	0.6	1.3082	mg/kg	218
Reach 5	5/10/2000	Leopard Frog	H3-TA03RP31-1-F001	EPA	WH				0.5	1.1611	mg/kg	232
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-0-C001	EPA	WH CM				1.6	3.5869	mg/kg	224
Reach 5	4/30/2000	Leopard Frog	H3-TA04RP33-0-C001	EPA	WH CM				1.6	5.3876	mg/kg	337
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-0-C001	EPA	WH CM				1.9	2.1138	mg/kg	111
Reach 5	5/22/2000	Leopard Frog	H3-TA08RP34-0-EM01	EPA	BP	Ovaries			0.1	1.1048	mg/kg	1105
Reach 5	5/3/2000	Leopard Frog	H3-TA08RP35-0-C001	EPA	WH CM				1.3	1.7553	mg/kg	135
Reach 5	5/8/2000	Leopard Frog	H3-TA08RP35-0-TP01	EPA	BP	Ovaries			0.1	0.7658	mg/kg	878
Reach 5	5/5/2000	Leopard Frog	H3-TA10RP36-0-C001	EPA	BP	Ovaries			1.1	0.3413	mg/kg	34
Reach 5	5/5/2000	Leopard Frog	H3-TA10RP36-0-EM02	EPA	BP	Ovaries			1.7	1.4238	mg/kg	84
Reach 5	5/2/2000	Leopard Frog	H3-TA12RP38-0-C001	EPA	WH CM				1.3	3.0564	mg/kg	237
Reach 5	4/19/2000	Leopard Frog	H3-TA12RP39-0-C001	EPA	WH CM				0.4	0.1544	mg/kg	39
Reach 5	5/23/2000	Leopard Frog	H3-TA12RP39-0-EM01	EPA	BP	Ovaries			0.1	0.0492	mg/kg	49
Reach 5	4/19/2000	Leopard Frog	H3-TA12RP39-1-C001	EPA	WH CM				0.5	0.1715	mg/kg	34
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-0-F003	EPA		Offal		43.36	1.7	1.2595	mg/kg	74
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-0-F006	EPA		Offal		14.74	0.4	1.209883	mg/kg	302
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-1-F003	EPA		Offal			1.6	1.5001	mg/kg	94
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-1-F006	EPA		Offal			0.8	1.218877	mg/kg	152
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-0-F005	EPA		Offal		70.57	0.4	0.233165	mg/kg	58
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-0-F008	EPA		Offal			0.3	2.5625	mg/kg	854
Reach 5	5/2/2000	Leopard Frog	H3-TA08RP35-0-F003	EPA		Offal		60.24	0.8	0.3884	mg/kg	48
Reach 5	5/3/2000	Leopard Frog	H3-TA12RP39-0-F001	EPA		Offal		76.56	0.8	0.038406	mg/kg	5
Reach 5	5/4/2000	Leopard Frog	H3-TA12RP39-0-F008	EPA		Offal		17.68	0.7	0.025	mg/kg	4
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-0-F003	EPA	BP	Ovaries		43.36	35.7	45.0859	mg/kg	128
Reach 5	5/1/2000	Leopard Frog	H3-TA04RP32-0-F006	EPA	BP	Ovaries		14.74	0.1	0.585	mg/kg	555
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-0-F005	EPA	BP	Ovaries		70.57	7	1.8319	mg/kg	25
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-0-F008	EPA	BP	Ovaries		49.37	5.8	26.8094	mg/kg	463
Reach 5	4/3/2000	Leopard Frog	H3-TA08RP34-1-F006	EPA	BP	Ovaries		5.7	23.8761	mg/kg	419	
Reach 5	5/2/2000	Leopard Frog	H3-TA08RP35-0-F003	EPA	BP	Ovaries		60.24	25	9.4771	mg/kg	38
Reach 5	5/3/2000	Leopard Frog	H3-TA12RP39-0-F001	EPA	BP	Ovaries		76.56	14.1	0.2404	mg/kg	2
Reach 5	5/4/2000	Leopard Frog	H3-TA12RP39-0-F008	EPA	BP	Ovaries		51.32	1.6	0.2909	mg/kg	18
Reach 4	7/7/2000	Wood Frog	H2-TA02RS20-0-C001	EPA	CM				1.50	14.96	mg/kg	998
Reach 4	4/7/2000	Wood Frog	H2-TA02RS20-0-EM06	EPA	BP				0.20	0.38	mg/kg	196
Reach 4	6/6/2000	Wood Frog	H2-TA02RS20-0-MM08	EPA					1.10	5.83	mg/kg	530
Reach 4	4/20/2000	Wood Frog	H2-TA02RS20-0-TP08	EPA					0.30	0.41	mg/kg	137
Reach 4	9/2/2000	Wood Frog	H2-TA02RS20-0-TP10	EPA					0.70	3.51	mg/kg	502
Reach 5	7/6/2000	Wood Frog	H3-TA04RS27-0-C001	EPA	CM				3.90	2.92	mg/kg	74.79
Reach 5	4/8/2000	Wood Frog	H3-TA04RS27-0-EM03	EPA	BP				1.70	2.10	mg/kg	123
Reach 5	7/19/2000	Wood Frog	H3-TA04RS27-0-MM05	EPA	WH				2.20	0.87	mg/kg	39.44
Reach 5	4/24/2000	Wood Frog	H3-TA04RS27-0-TP01	EPA					0.60	1.67	mg/kg	278
Reach 5	5/31/2000	Wood Frog	H3-TA04RS27-0-TP03	EPA					0.20	0.17	mg/kg	85.05
Reach 5	6/30/2000	Wood Frog	H3-TA05RS28-0-C001	EPA	CM				1.80	0.30	mg/kg	234
Reach 5	4/7/2000	Wood Frog	H3-TA05RS28-0-EM03	EPA	BP				0.50	1.17	mg/kg	4.37
Reach 5	6/5/2000	Wood Frog	H3-TA05RS28-0-MM04	EPA					2.40	0.10	mg/kg	4.37
Reach 5	4/20/2000	Wood Frog	H3-TA05RS28-0-TP01	EPA					0.10	3.44	mg/kg	3436
Reach 5	6/1/2000	Wood Frog	H3-TA05RS28-0-TP03	EPA					2.00	0.19		

TABLE B.4-4
PCR DATA SUMMARY FOR NON-FISH BIOTA

TABLE B.4-4
PCR DATA SUMMARY FOR NON-FISH BIOTA

VICE President, East of Texas Region and Transmission & Support – Greg F. (gaf@texasnrg.com)

TABLE B.4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

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PCB DATA SUMMARY FOR NON-FISH BIOTA

PCB DATA SUMMARY FOR NON-FISH BIOTA												
Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	06/13/98	Tree Swallow	ML890-N	EPA	Breast				7.00	39.82	mg/kg	569
Reach 5	06/01/98	Tree Swallow	ML890-P	EPA	Egg				2.60	47.14	mg/kg	1813
Reach 5	06/05/98	Tree Swallow	ML891-P	EPA	Egg				2.00	53.65	mg/kg	2882
Reach 5	06/11/98	Tree Swallow	ML892-P	EPA	Egg				2.10	38.12	mg/kg	1815
Reach 5	06/04/98	Tree Swallow	ML893A-P	EPA	Egg				2.40	37.13	mg/kg	1547
Reach 5	06/12/98	Tree Swallow	ML895-N	EPA	Egg				5.20	35.67	mg/kg	888
Reach 5	05/31/98	Tree Swallow	ML899-P	EPA	Breast				4.10	53.55	mg/kg	1305
Reach 5	06/15/98	Tree Swallow	ML894-N	EPA	Breast				9.40	51.35	mg/kg	846
Reach 5	06/04/98	Tree Swallow	ML894-P	EPA	Egg				1.70	40.12	mg/kg	2260
Reach 5	05/28/98	Tree Swallow	ML896-P	EPA	Egg				2.00	62.14	mg/kg	3107
Reach 5	06/13/98	Tree Swallow	ML900-N	EPA	Breast				5.80	39.54	mg/kg	582
Reach 5	06/01/98	Tree Swallow	ML900-P	EPA	Egg				1.60	68.59	mg/kg	4287
Reach 5	06/26/98	Tree Swallow	ML901-P	EPA	Egg				5.30	85.79	mg/kg	1241
Reach 5	06/09/98	Tree Swallow	ML902-P	EPA	Egg				2.10	73.36	mg/kg	3463
Reach 5	06/04/98	Tree Swallow	ML904-P	EPA	Egg				1.90	67.63	mg/kg	3559
Reach 5	06/05/98	Tree Swallow	ML905-P	EPA	Egg				2.30	75.43	mg/kg	3280
Reach 5	06/12/98	Tree Swallow	MLDIET	EPA	GI Tract Contents				2.10	15.27	mg/kg	727
Reach 5	06/19/98	Tree Swallow	MR843-N	EPA	Breast				6.50	38.11	mg/kg	586
Reach 5	06/07/98	Tree Swallow	MR843-P	EPA	Egg				1.90	37.73	mg/kg	1986
Reach 5	06/08/98	Tree Swallow	MR847-P	EPA	Egg				1.70	26.93	mg/kg	1584
Reach 5	06/08/98	Tree Swallow	MR849-P	EPA	Egg				1.30	85.55	mg/kg	5119
Reach 5	06/11/98	Tree Swallow	MR851-N	EPA	Breast				1.40	46.71	mg/kg	891
Reach 5	05/30/98	Tree Swallow	MR851-P	EPA	Egg				2.40	1.94	mg/kg	5597
Reach 5	06/18/98	Tree Swallow	MR855-N	EPA	Breast				9.30	80.18	mg/kg	647
Reach 5	05/04/98	Tree Swallow	MR855-P	EPA	Egg				1.50	43.19	mg/kg	2079
Reach 5	06/11/98	Tree Swallow	MR856-N	EPA	Breast				7.20	40.83	mg/kg	587
Reach 5	05/30/98	Tree Swallow	MR856-P	EPA	Egg				0.90	73.46	mg/kg	8162
Reach 5	05/18/98	Tree Swallow	MR857-N	EPA	Breast				7.80	38.03	mg/kg	488
Reach 5	06/06/98	Tree Swallow	MR857-P	EPA	Egg				2.10	40.79	mg/kg	1942
Reach 5	06/27/98	Tree Swallow	MR858-P	EPA	Egg				1.50	26.24	mg/kg	1749
Reach 5	06/11/98	Tree Swallow	MR859-P	EPA	Egg				1.70	36.95	mg/kg	2173
Reach 5	06/17/98	Tree Swallow	MR861-P	EPA	Egg				1.10	40.21	mg/kg	3856
Reach 5	06/12/98	Tree Swallow	MR863-P	EPA	Egg				2.90	74.10	mg/kg	2556
Reach 5	06/04/98	Tree Swallow	MR864-P	EPA	Egg				1.30	52.34	mg/kg	4078
Reach 5	06/08/98	Tree Swallow	MR866-P	EPA	Egg				1.20	45.91	mg/kg	3626
Reach 5	05/29/98	Tree Swallow	MR867-P	EPA	Egg				4.90	49.82	mg/kg	1801
Reach 6	06/14/98	Tree Swallow	MR869-P	EPA	Egg				3.30	3.05	mg/kg	92.80
Reach 5	06/19/98	Tree Swallow	ROARNEST	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	06/07/98	Tree Swallow	ROARPIP	EPA	Egg				NS	NS	mg/kg	#VALUE!
West Branch	06/08/98	Tree Swallow	MV843-P	EPA	Egg				3.10	8.01	mg/kg	258
West Branch	07/01/98	Tree Swallow	MV821-P	EPA	Egg				2.90	39.57	mg/kg	1364
West Branch	06/07/98	Tree Swallow	MV922-P	EPA	Egg				2.10	13.48	mg/kg	542
West Branch	06/22/98	Tree Swallow	MV924-N	EPA	Breast				7.30	1.70	mg/kg	23.33
West Branch	06/10/98	Tree Swallow	MV924-P	EPA	Egg				1.90	8.37	mg/kg	441
West Branch	06/26/98	Tree Swallow	MV932-N	EPA	Breast				6.70	1.72	mg/kg	19.82
West Branch	06/14/98	Tree Swallow	MW932-P	EPA	Egg				2.30	6.30	mg/kg	274
West Branch	06/14/98	Tree Swallow	MW933-N	EPA	Breast				7.10	3.18	mg/kg	44.86
West Branch	06/02/98	Tree Swallow	MW933-P	EPA	Egg				2.60	20.88	mg/kg	803
West Branch	06/24/98	Tree Swallow	MW936-P	EPA	Egg				4.00	26.13	mg/kg	653
West Branch	06/13/98	Tree Swallow	MW938-N	EPA	Breast				5.80	2.63	mg/kg	44.46
West Branch	06/01/98	Tree Swallow	MW938-P	EPA	Egg				1.80	7.78	mg/kg	432
West Branch	06/20/98	Tree Swallow	MW940-P	EPA	Egg				2.70	36.00	mg/kg	1333
West Branch	06/21/98	Tree Swallow	MW943-N	EPA	Breast				1.70	1.61	mg/kg	94.72
West Branch	06/22/98	Tree Swallow	WESTNEST	EPA	Breast				NS	NS	mg/kg	#VALUE!
West Branch	06/10/98	Tree Swallow	WESTPIP	EPA	Egg				NS	NS	mg/kg	#VALUE!
Reach 1, 2	06/14/98	Tree Swallow	MTV771-N	EPA	Breast				8.10	8.27	mg/kg	77.44
Reach 1, 2	06/02/98	Tree Swallow	MTV771-P	EPA	Egg				2.60	20.98	mg/kg	807
Reach 1, 2	06/06/98	Tree Swallow	MTV775-P	EPA	Egg				1.80	15.33	mg/kg	862
Reach 1, 2	06/01/98	Tree Swallow	MTV777-P	EPA	Egg				2.30	16.61	mg/kg	722
Reach 1, 2	06/12/98	Tree Swallow	MTV778-N	EPA	Breast				6.30	3.32	mg/kg	52.77
Reach 1, 2	05/31/98	Tree Swallow	MTV778-P	EPA	Egg				1.70	9.49	mg/kg	558
Reach 1, 2	06/19/98	Tree Swallow	MTV779-P	EPA	Egg				1.30	11.78	mg/kg	308
Reach 1, 2	06/15/98	Tree Swallow	MTV782-N	EPA	Breast				6.80	2.77	mg/kg	87.83
Reach 1, 2	06/03/98	Tree Swallow	MTV782-P	EPA	Egg				3.30	11.32	mg/kg	482
Reach 1, 2	06/12/98	Tree Swallow	MTV785-N	EPA	Breast				7.60	5.50	mg/kg	73.89
Reach 1, 2	06/18/98	Tree Swallow	MTV786-P	EPA	Breast				5.10	3.32	mg/kg	66.10
Reach 1, 2	06/04/98	Tree Swallow	MTV788-P	EPA	Egg				2.00	10.65	mg/kg	532
Reach 1, 2	06/05/98	Tree Swallow	MTV788-P	EPA	Egg				2.30	28.05	mg/kg	1220
Reach 1, 2	05/31/98	Tree Swallow	MTVDIETP	EPA	GI Tract Contents				3.30	19.76	mg/kg	599
Reach 1, 2	06/14/98	Tree Swallow	MTVNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	06/06/98	Tree Swallow	MCM800-P	EPA	Egg				2.00	44.63	mg/kg	2232
Reach 5	06/11/98	Tree Swallow	MCM803-N	EPA	Breast				7.20	28.16	mg/kg	391
Reach 5	05/30/98	Tree Swallow	MCM803-P	EPA	Egg				1.60	57.42	mg/kg	3588
Reach 5	06/15/98	Tree Swallow	MCM805-N	EPA	Breast				9.00	29.83	mg/kg	373
Reach 5	06/03/98	Tree Swallow	MCM805-P	EPA	Egg				1.50	70.09	mg/kg	4673
Reach 5	06/15/98	Tree Swallow	MCM806-N	EPA	Breast				10.10	40.51	mg/kg	401
Reach 5	06/02/98	Tree Swallow	MCM806-P	EPA	Egg				2.40	54.88	mg/kg	2287
Reach 5	06/09/98	Tree Swallow	MCM808-P	EPA	Egg				2.40	106	mg/kg	4430
Reach 5	06/14/98	Tree Swallow	MCM810-N	EPA	Breast				1.60	36.21	mg/kg	449
Reach 5	06/02/98	Tree Swallow	MCM810-P	EPA	Egg				2.00	42.01	mg/kg	2100
Reach 5	06/17/98	Tree Swallow	MCM817-N	EPA	Breast				7.70	33.34	mg/kg	433
Reach 5	06/05/98	Tree Swallow	MCM817-P	EPA	Egg				1.30	40.10	mg/kg	3085
Reach 5	06/11/98	Tree Swallow	MCM822-P	EPA	Egg				1.70	137	mg/kg	8073
Reach 5	06/20/98	Tree Swallow	MCM826-P	EPA	Egg				0.50	63.85	mg/kg	12789
Reach 5	06/07/98	Tree Swallow	MCM831-P	EPA	Egg				2.10	37.17	mg/kg	1770
Reach 5	05/30/98	Tree Swallow	MCMDIETP	EPA	GI Tract Contents				3.20	31.99	mg/kg	996
Reach 5	06/06/98	Tree Swallow	MCMNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	05/28/98	Tree Swallow	MLR702-P	EPA	Egg				1.70	29.24	mg/kg	1720
Reach 5	06/01/98	Tree Swallow	MLR707-P	EPA	Egg				2.80	110	mg/kg	3946
Reach 5	06/10/98	Tree Swallow	MLR713-P	EPA	Egg				1.20	86.89	mg/kg	7241
Reach 5	06/18/98	Tree Swallow	MLR714-P	EPA	Egg				49.70	67.82	mg/kg	138
Reach 5	06/09/98	Tree Swallow	MLR719-P	EPA	Egg				2.40	61.85	mg/kg	2554
Reach 5	05/30/98	Tree Swallow	MLR719-P	EPA	Egg				1.60	36.21	mg/kg	2263
Reach 5	06/10/98	Tree Swallow	MLR721-N	EPA	Breast				9.60	22.23	mg/kg	295
Reach 5	05/29/98	Tree Swallow	MLR721-P	EPA	Egg				2.70	73.02	mg/kg	2704
Reach 5	05/31/98	Tree Swallow	MLR787-P	EPA	Egg				2.90	74.85	mg/kg	2581
Reach 5	06/01/98	Tree Swallow	MLR883-P	EPA	Egg				1.50	58.65	mg/kg	3991
Reach 5	06/03/98	Tree Swallow	MLR885-P	EPA	Egg				1.30	66.92	mg/kg	5148
Reach 5	06/02/98	Tree Swallow	MLR886-P	EPA	Egg				1.10	45.78	mg/kg	4162
Reach 5	06/03/98	Tree Swallow	MLR887-P	EPA	Egg				3.80	86.34	mg/kg	2351
Reach 5	06/08/98	Tree Swallow	MLR888-N	EPA	Breast				8.60	79.21	mg/kg	340
Reach 5	05/27/98	Tree Swallow	MLR888-P	EPA	Egg				2.40	42.32	mg/kg	1763
Reach 5	06/10/98	Tree Swallow	MLR891-N	EPA	Breast				7.10	34.62	mg/kg	488
Reach 5	05/28/98	Tree Swallow	MLR891-P	EPA	Egg				2.70	67.58	mg/kg	2503
Reach 5	06/05/98	Tree Swallow	MLR895-N	EPA	Breast				8.40	42.55	mg/kg	507
Reach 5	05/25/98	Tree Swallow	MLR895-P	EPA	Egg				2.30	62.79	mg/kg	2730
Reach 5	06/10/98	Tree Swallow	MLR896-N	EPA	Breast				8.30	27.45	mg/kg	339
Reach 5	05/28/98	Tree Swallow	MLR896-P	EPA	Egg				2.70	49.63	mg/kg	1638
Reach 5	05/09/98	Tree Swallow	MLR900-P	EPA	Egg				3.90	47.88	mg/kg	1228
Reach 5	06/10/98	Tree Swallow	MLR902-P	EPA	Egg				1.40	81.18	mg/kg	5799
Reach 5	06/10/98	Tree Swallow	MLR903-P	EPA	Egg				17.60	52.60	mg/kg	299
Reach 5	06/05/98	Tree Swallow	MLRDIETP	EPA	GI Tract Contents				3.50	10.34	mg/kg	295

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFL REPORT

TABLE B-4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	06/10/99	Tree Swallow	MLRNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	05/27/99	Tree Swallow	MRB741-P	EPA	Egg				1.90	114	mg/kg	5977
Reach 5	05/29/99	Tree Swallow	MRB743-P	EPA	Egg				3.20	86.71	mg/kg	2710
Reach 5	05/09/99	Tree Swallow	MRB745-P	EPA	Breast				7.60	41.09	mg/kg	587
Reach 5	05/28/99	Tree Swallow	MRB745-P	EPA	Egg				2.70	160	mg/kg	5935
Reach 5	05/30/99	Tree Swallow	MRB748-P	EPA	Egg				24.20	161	mg/kg	567
Reach 5	05/04/99	Tree Swallow	MRB749-P	EPA	Egg				9.20	122	mg/kg	1328
Reach 5	05/28/99	Tree Swallow	MRB750-P	EPA	Egg				11.80	129	mg/kg	1093
Reach 5	06/10/99	Tree Swallow	MRB752-N	EPA	Breast				9.30	50.67	mg/kg	611
Reach 5	05/29/99	Tree Swallow	MRB752-P	EPA	Egg				2.40	131	mg/kg	5464
Reach 5	05/09/99	Tree Swallow	MRB753-P	EPA	Egg				2.80	88.56	mg/kg	3163
Reach 5	06/09/99	Tree Swallow	MRB757-N	EPA	Breast				5.00	32.97	mg/kg	659
Reach 5	05/29/99	Tree Swallow	MRB758-P	EPA	Egg				2.30	182	mg/kg	7901
Reach 5	05/30/99	Tree Swallow	MRB759-P	EPA	Egg				5.20	134	mg/kg	2587
Reach 5	05/02/99	Tree Swallow	MRB760-P	EPA	Egg				2.50	97.84	mg/kg	3914
Reach 5	06/09/99	Tree Swallow	MRB843-N	EPA	Breast				8.20	26.64	mg/kg	349
Reach 5	05/28/99	Tree Swallow	MRB843-P	EPA	Egg				2.20	128	mg/kg	5836
Reach 5	06/11/99	Tree Swallow	MRB845-P	EPA	Egg				3.40	39.49	mg/kg	1161
Reach 5	06/02/99	Tree Swallow	MRB846-P	EPA	Egg				6.40	160	mg/kg	2962
Reach 5	06/09/99	Tree Swallow	MRB847-N	EPA	Breast				7.50	36.03	mg/kg	480
Reach 5	05/28/99	Tree Swallow	MRB847-P	EPA	Egg				1.90	112	mg/kg	5903
Reach 5	06/10/99	Tree Swallow	MRB849-P	EPA	Egg				2.80	57.78	mg/kg	2222
Reach 5	05/28/99	Tree Swallow	MRB854-P	EPA	Egg				1.90	132	mg/kg	6621
Reach 5	05/29/99	Tree Swallow	MRB855-P	EPA	Egg				1.50	83.57	mg/kg	5571
Reach 5	05/28/99	Tree Swallow	MRD055-P	EPA	Egg				2.50	90.77	mg/kg	3651
Reach 5	05/31/99	Tree Swallow	MRB858-P	EPA	Egg				1.40	124	mg/kg	8867
Reach 5	05/27/99	Tree Swallow	MRB859-P	EPA	Egg				5.50	83.74	mg/kg	1523
Reach 5	05/31/99	Tree Swallow	MRB864-P	EPA	Egg				2.90	77.11	mg/kg	2859
Reach 5	06/04/99	Tree Swallow	MRB867-P	EPA	Egg				3.40	83.51	mg/kg	2750
Reach 5	06/02/99	Tree Swallow	MRB869-P	EPA	Egg				1.60	55.76	mg/kg	3485
Reach 5	06/02/99	Tree Swallow	MRB870-P	EPA	Egg				1.30	48.88	mg/kg	3760
Reach 5	05/03/99	Tree Swallow	MRB871-P	EPA	Egg				2.40	71.65	mg/kg	2986
Reach 5	05/27/99	Tree Swallow	MRD0ETP	EPA	GI Tract Contents				2.70	9.27	mg/kg	343
Reach 5	06/10/99	Tree Swallow	MRBNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
West Branch	06/09/99	Tree Swallow	MWB930-P	EPA	Egg				1.90	2.26	mg/kg	119
West Branch	06/09/99	Tree Swallow	MWB931-N	EPA	Breast				8.40	2.81	mg/kg	33.40
West Branch	06/28/99	Tree Swallow	MWB931-P	EPA	Egg				1.60	16.69	mg/kg	1230
West Branch	06/09/99	Tree Swallow	MWB933-N	EPA	Breast				4.80	3.13	mg/kg	63.51
West Branch	05/28/99	Tree Swallow	MWB933-P	EPA	Egg				2.00	6.56	mg/kg	328
West Branch	06/13/99	Tree Swallow	MWB934-P	EPA	Egg				2.20	36.15	mg/kg	1645
West Branch	06/10/99	Tree Swallow	MWB935-N	EPA	Breast				9.20	6.94	mg/kg	84.55
West Branch	05/28/99	Tree Swallow	MWB935-P	EPA	Egg				2.70	92.26	mg/kg	3417
West Branch	05/28/99	Tree Swallow	MWB938-P	EPA	Egg				2.00	14.68	mg/kg	734
West Branch	06/09/99	Tree Swallow	MWB940-P	EPA	Egg				2.30	29.65	mg/kg	1289
West Branch	06/20/99	Tree Swallow	MWB943-P	EPA	Egg				1.40	30.29	mg/kg	2163
West Branch	06/20/99	Tree Swallow	MWB944-P	EPA	Egg				2.30	15.19	mg/kg	680
West Branch	06/10/99	Tree Swallow	MWB945AN	EPA	Breast				7.60	4.88	mg/kg	64.24
West Branch	05/28/99	Tree Swallow	MWB945AP	EPA	Egg				1.80	12.25	mg/kg	681
West Branch	05/31/99	Tree Swallow	MWB948-P	EPA	Egg				1.70	34.67	mg/kg	2039
West Branch	06/11/99	Tree Swallow	MWB949-N	EPA	Breast				7.50	3.69	mg/kg	49.23
West Branch	05/30/99	Tree Swallow	MWB949-P	EPA	Egg				1.80	19.61	mg/kg	1089
West Branch	06/08/99	Tree Swallow	MWB952-P	EPA	Egg				7.50	20.22	mg/kg	270
West Branch	05/28/99	Tree Swallow	MWB0ETP	EPA	GI Tract Contents				1.20	1.02	mg/kg	85.04
West Branch	06/09/99	Tree Swallow	MWBNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reference	06/23/99	Tree Swallow	MTM650-N	EPA	Breast				7.40	0.80	mg/kg	11.63
Reference	06/10/99	Tree Swallow	MTM650-P	EPA	Egg				1.30	12.48	mg/kg	360
Reference	06/18/99	Tree Swallow	MTM651-P	EPA	Egg				3.40	3.49	mg/kg	103
Reference	06/18/99	Tree Swallow	MTM652-P	EPA	Egg				1.30	4.22	mg/kg	325
Reference	06/22/99	Tree Swallow	MTM653-P	EPA	Egg				2.70	10.23	mg/kg	487
Reference	07/07/99	Tree Swallow	MTM657-P	EPA	Egg				3.60	4.60	mg/kg	118
Reference	06/28/99	Tree Swallow	MTM658-N	EPA	Breast				10.20	0.76	mg/kg	7.47
Reference	06/16/99	Tree Swallow	MTM658-P	EPA	Egg				0.20	8.25	mg/kg	4124
Reference	06/17/99	Tree Swallow	MTM660-P	EPA	Egg				0.20	8.18	mg/kg	4088
Reference	06/21/99	Tree Swallow	MTM662-P	EPA	Egg				1.10	6.65	mg/kg	895
Reference	06/28/99	Tree Swallow	MTM663-N	EPA	Breast				6.60	3.11	mg/kg	47.11
Reference	06/14/99	Tree Swallow	MTM663-P	EPA	Egg				0.50	62.70	mg/kg	12539
Reference	06/28/99	Tree Swallow	MTM664-N	EPA	Breast				7.70	0.78	mg/kg	10.17
Reference	06/14/99	Tree Swallow	MTM664-P	EPA	Egg				1.70	14.05	mg/kg	827
Reference	06/18/99	Tree Swallow	MTM665-P	EPA	Egg				1.70	4.24	mg/kg	250
Reference	06/28/99	Tree Swallow	MTM667-N	EPA	Breast				7.40	1.67	mg/kg	22.53
Reference	06/17/99	Tree Swallow	MTM667-P	EPA	Egg				1.90	37.57	mg/kg	1977
Reference	06/10/99	Tree Swallow	MTMDIETP	EPA	GI Tract Contents				2.60	1.59	mg/kg	61.24
Reference	06/23/99	Tree Swallow	MTMNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 1, 2	06/18/00	Tree Swallow	TV771-N	EPA	Breast				5.90	3.02	mg/kg	68.07
Reach 1, 2	06/04/00	Tree Swallow	TV771-P	EPA	Egg				1.50	21.52	mg/kg	1435
Reach 1, 2	06/04/00	Tree Swallow	TV774-P	EPA	Egg				4.10	5.84	mg/kg	142
Reach 1, 2	06/15/00	Tree Swallow	TV775-E	EPA	Egg				5.20	14.45	mg/kg	278
Reach 1, 2	06/17/00	Tree Swallow	TV779-N	EPA	Breast				5.40	3.78	mg/kg	70.22
Reach 1, 2	06/05/00	Tree Swallow	TV779-P	EPA	Egg				2.40	49.45	mg/kg	2060
Reach 1, 2	06/14/00	Tree Swallow	TV785-N	EPA	Breast				6.90	2.98	mg/kg	43.22
Reach 1, 2	06/02/00	Tree Swallow	TV785-P	EPA	Egg				4.00	18.88	mg/kg	472
Reach 1, 2	06/13/00	Tree Swallow	TV786-N	EPA	Breast				5.70	2.61	mg/kg	46.80
Reach 1, 2	06/01/00	Tree Swallow	TV786-P	EPA	Egg				2.00	8.33	mg/kg	417
Reach 1, 2	06/12/00	Tree Swallow	TV787-P	EPA	Egg				1.80	14.28	mg/kg	793
Reach 1, 2	06/04/00	Tree Swallow	TV788-P	EPA	Egg				3.40	14.23	mg/kg	419
Reach 1, 2	06/18/00	Tree Swallow	TVDIET-N	EPA	GI Tract Contents				4.20	0.17	mg/kg	4.17
Reach 1, 2	06/16/00	Tree Swallow	TVNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	06/10/00	Tree Swallow	CM800-P	EPA	Egg				2.70	24.30	mg/kg	900
Reach 5	06/27/00	Tree Swallow	CM802-N	EPA	Breast				5.10	19.95	mg/kg	389
Reach 5	06/27/00	Tree Swallow	CM803-N	EPA	Breast				7.70	18.20	mg/kg	238
Reach 5	06/15/00	Tree Swallow	CM803-P	EPA	Egg				3.60	38.07	mg/kg	1058
Reach 5	05/24/00	Tree Swallow	CM804-P	EPA	Egg				3.90	63.50	mg/kg	1628
Reach 5	06/18/00	Tree Swallow	CM805-N	EPA	Breast				8.20	23.38	mg/kg	265
Reach 5	06/06/00	Tree Swallow	CM805-P	EPA	Egg				2.60	48.45	mg/kg	1864
Reach 5	06/27/00	Tree Swallow	CM806-N	EPA	Breast				8.10	21.60	mg/kg	267
Reach 5	06/15/00	Tree Swallow	CM806-P	EPA	Egg				2.50	49.23	mg/kg	1968
Reach 5	05/25/00	Tree Swallow	CM807-P	EPA	Egg				3.00	28.05	mg/kg	738
Reach 5	06/13/00	Tree Swallow	CM808-N	EPA	Breast				6.90	17.00	mg/kg	246
Reach 5	06/01/00	Tree Swallow	CM808-P	EPA	Egg				2.50	28.75	mg/kg	1150
Reach 5	05/24/00	Tree Swallow	CM809-P	EPA	Egg				5.70	53.85	mg/kg	941
Reach 5	06/25/00	Tree Swallow	CM812-N	EPA	Breast				4.90	19.20	mg/kg	380
Reach 5	06/27/00	Tree Swallow	CM813-N	EPA	Breast				3.80	13.50	mg/kg	355
Reach 5	06/18/00	Tree Swallow	CM815-N	EPA	Breast				4.50	13.72	mg/kg	306
Reach 5	06/01/00	Tree Swallow	CM815-P	EPA	Egg				4.50	29.25	mg/kg	650
Reach 5	06/04/00	Tree Swallow	CM817-P	EPA	Egg				3.50	23.51	mg/kg	672
Reach 5	06/15/00	Tree Swallow	CM818-N	EPA	Breast				3.80	10.79	mg/kg	284
Reach 5	05/25/00	Tree Swallow	CM819-P	EPA	Egg				4.50	39.07	mg/kg	988
Reach 5	06/17/00	Tree Swallow	CM831-N	EPA	Breast				10.30	28.31	mg/kg	275
Reach 5	06/18/00	Tree Swallow	CMDIET-N	EPA	GI Tract Contents				1.60	3.70	mg/kg	251
Reach 5	06/06/00	Tree Swallow	CMNESTL	EPA	Breast				NS	NS	mg/kg	#VALUE!
Reach 5	06/13/00	Tree Swallow	LR710-N	EPA	Breast				8.60	23.38	mg/kg	272
Reach 5	06/01/00	Tree Swallow	LR710-P	EPA	Egg				2.00	48.88	mg/kg	2444

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B.4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	06/13/00	Tree Swallow	LR714-N	EPA		Breast			12.40	25.86	mg/kg	209
Reach 5	06/01/00	Tree Swallow	LR714-P	EPA		Egg			2.00	39.17	mg/kg	1959
Reach 5	05/31/00	Tree Swallow	LR721-P	EPA		Egg			2.30	55.53	mg/kg	2414
Reach 5	06/14/00	Tree Swallow	LR882-P	EPA		Breast			8.80	20.67	mg/kg	235
Reach 5	06/02/00	Tree Swallow	LR882-P	EPA		Egg			1.60	36.15	mg/kg	2199
Reach 5	06/05/00	Tree Swallow	LR883-P	EPA		Egg			2.60	20.50	mg/kg	789
Reach 5	06/11/00	Tree Swallow	LR884-P	EPA		Egg			5.00	41.40	mg/kg	928
Reach 5	06/14/00	Tree Swallow	LR886-N	EPA		Breast			3.10	24.55	mg/kg	792
Reach 5	06/02/00	Tree Swallow	LR896-P	EPA		Egg			1.50	12.16	mg/kg	811
Reach 5	06/15/00	Tree Swallow	LR887-N	EPA		Breast			9.00	23.17	mg/kg	267
Reach 5	06/03/00	Tree Swallow	LR887-P	EPA		Egg			2.90	54.99	mg/kg	1896
Reach 5	06/04/00	Tree Swallow	LR889-P	EPA		Egg			2.80	108.38	mg/kg	3799
Reach 5	06/04/00	Tree Swallow	LR893A-P	EPA		Egg			2.40	60.32	mg/kg	2513
Reach 5	05/29/00	Tree Swallow	LR893-P	EPA		Egg			3.50	86.32	mg/kg	1895
Reach 5	06/10/00	Tree Swallow	LR896-P	EPA		Egg			10.30	54.48	mg/kg	528
Reach 5	06/03/00	Tree Swallow	LR897-P	EPA		Egg			2.30	61.18	mg/kg	2660
Reach 5	06/14/00	Tree Swallow	LRDIET-N	EPA		GI Tract Contents			2.70	7.15	mg/kg	264
Reach 5	06/10/00	Tree Swallow	LRNESTL	EPA		Breast			NS	NS	mg/kg	#VALUE!
Reach 5	06/28/00	Tree Swallow	RB742-P	EPA		Egg			3.00	103	mg/kg	3445
Reach 5	06/12/00	Tree Swallow	RB745-N	EPA		Breast			9.60	34.23	mg/kg	349
Reach 5	06/12/00	Tree Swallow	RB745-P	EPA		Egg			2.90	90.24	mg/kg	2767
Reach 5	06/07/00	Tree Swallow	RB748-P	EPA		Egg			1.70	62.39	mg/kg	3700
Reach 5	06/12/00	Tree Swallow	RB751-N	EPA		Breast			8.20	25.54	mg/kg	343
Reach 5	05/21/00	Tree Swallow	RB751-P	EPA		Egg			3.00	88.27	mg/kg	2278
Reach 5	06/01/00	Tree Swallow	RB753-P	EPA		Egg			11.30	98.32	mg/kg	979
Reach 5	06/04/01	Tree Swallow	RB754-P	EPA		Egg			2.60	90.81	mg/kg	3493
Reach 5	06/10/00	Tree Swallow	RB756-P	EPA		Egg			2.20	107	mg/kg	4876
Reach 5	06/12/00	Tree Swallow	RB757-N	EPA		Breast			8.10	23.10	mg/kg	285
Reach 5	06/12/00	Tree Swallow	RB757-P	EPA		Egg			2.20	94.12	mg/kg	4276
Reach 5	06/03/00	Tree Swallow	RB760-P	EPA		Egg			5.40	65.08	mg/kg	1205
Reach 5	06/14/00	Tree Swallow	RB848-P	EPA		Egg			2.60	49.78	mg/kg	1915
Reach 5	05/30/00	Tree Swallow	RB856-P	EPA		Egg			3.00	48.98	mg/kg	1633
Reach 5	06/03/00	Tree Swallow	RB859-P	EPA		Egg			7.30	42.67	mg/kg	585
Reach 5	06/15/00	Tree Swallow	RB888-N	EPA		Breast			6.30	19.44	mg/kg	309
Reach 5	06/03/00	Tree Swallow	RB889-P	EPA		Egg			3.20	51.69	mg/kg	1615
Reach 5	06/12/00	Tree Swallow	RB871-N	EPA		Breast			8.60	14.30	mg/kg	168
Reach 5	06/12/00	Tree Swallow	RB871-P	EPA		GI Tract Contents			1.10	6.64	mg/kg	513
Reach 5	06/12/00	Tree Swallow	RBNESTL	EPA		Breast			NS	NS	mg/kg	#VALUE!
West Branch	06/10/00	Tree Swallow	WB926-P	EPA		Egg			1.60	3.36	mg/kg	209
West Branch	06/14/00	Tree Swallow	WB932-N	EPA		Breast			1.90	2.39	mg/kg	128
West Branch	06/02/00	Tree Swallow	WB932-P	EPA		Egg			1.30	6.35	mg/kg	488
West Branch	06/14/00	Tree Swallow	WB933-N	EPA		Breast			1.60	2.52	mg/kg	157
West Branch	06/02/00	Tree Swallow	WB933-P	EPA		Egg			1.30	8.28	mg/kg	483
West Branch	06/06/00	Tree Swallow	WB934-P	EPA		Egg			2.00	16.06	mg/kg	803
West Branch	06/18/00	Tree Swallow	WB936-P	EPA		Egg			2.50	8.07	mg/kg	323
West Branch	06/02/00	Tree Swallow	WB938-P	EPA		Egg			2.00	2.11	mg/kg	105
West Branch	06/06/00	Tree Swallow	WB944-P	EPA		Egg			1.30	7.68	mg/kg	381
West Branch	06/15/00	Tree Swallow	WB945A-N	EPA		Breast			5.40	2.31	mg/kg	42.81
West Branch	06/03/00	Tree Swallow	WB945A-P	EPA		Egg			2.70	14.90	mg/kg	562
West Branch	06/18/00	Tree Swallow	WB948-N	EPA		Breast			5.40	1.93	mg/kg	33.88
West Branch	06/04/00	Tree Swallow	WB948-P	EPA		Egg			1.80	5.99	mg/kg	333
West Branch	06/12/00	Tree Swallow	WB949-P	EPA		Egg			2.10	2.63	mg/kg	125
West Branch	06/19/00	Tree Swallow	WB951-P	EPA		Egg			2.90	7.52	mg/kg	259
West Branch	06/19/00	Tree Swallow	WB952-N	EPA		Breast			7.50	2.07	mg/kg	27.28
West Branch	06/15/00	Tree Swallow	WBNESTL	EPA		GI Tract Contents			4.70	0.11	mg/kg	2.25
West Branch	06/15/00	Tree Swallow	WBNESTL	EPA		Breast			NS	NS	mg/kg	#VALUE!
Reference	06/04/00	Tree Swallow	TM650-P	EPA		Egg			3.90	2.32	mg/kg	59.44
Reference	06/11/00	Tree Swallow	TM653-P	EPA		Egg			1.90	14.63	mg/kg	770
Reference	06/04/00	Tree Swallow	TM654-P	EPA		Egg			6.70	9.76	mg/kg	148
Reference	06/03/00	Tree Swallow	TM656-P	EPA		Egg			13.60	4.76	mg/kg	34.99
Reference	06/13/00	Tree Swallow	TM657-N	EPA		Breast			7.70	0.87	mg/kg	11.30
Reference	06/01/00	Tree Swallow	TM657-P	EPA		Egg			1.80	8.35	mg/kg	440
Reference	06/11/00	Tree Swallow	TM658-N	EPA		Breast			8.70	0.45	mg/kg	5.20
Reference	05/30/00	Tree Swallow	TM659-P	EPA		Egg			2.60	1.62	mg/kg	62.49
Reference	06/13/00	Tree Swallow	TM659-N	EPA		Breast			6.20	0.67	mg/kg	10.87
Reference	06/01/00	Tree Swallow	TM659-P	EPA		Egg			8.00	4.91	mg/kg	61.37
Reference	06/02/00	Tree Swallow	TM661-P	EPA		Egg			3.80	7.45	mg/kg	198
Reference	06/03/00	Tree Swallow	TM662-P	EPA		Egg			2.80	8.71	mg/kg	300
Reference	06/13/00	Tree Swallow	TM663-N	EPA		Breast			7.50	0.51	mg/kg	6.80
Reference	05/31/00	Tree Swallow	TM663-P	EPA		Egg			2.90	2.15	mg/kg	74.10
Reference	06/01/00	Tree Swallow	TM664-P	EPA		Egg			2.80	11.84	mg/kg	423
Reference	06/02/00	Tree Swallow	TM666-P	EPA		Egg			1.90	2.08	mg/kg	109
Reference	06/04/00	Tree Swallow	TM678-P	EPA		Egg			2.10	5.58	mg/kg	288
Reference	06/11/00	Tree Swallow	TM682-N	EPA		Breast			9.00	0.51	mg/kg	6.37
Reference	05/30/00	Tree Swallow	TM682-P	EPA		Egg			3.10	14.07	mg/kg	454
Reference	06/13/00	Tree Swallow	TMNESTL	EPA		GI Tract Contents			1.10	0.08	mg/kg	7.00
Reference	06/13/00	Tree Swallow	TMNESTL	EPA		Breast			NS	NS	mg/kg	
Reach 5	5/18/1999	Chickadee	MCM830-E	EPA	CM	Avian Egg		3.19	2.90	17.58	mg/kg	608
Reach 5	5/27/1999	Chickadee	MLR881-P	EPA	CM	Avian Egg		2.64	15.30	18.18	mg/kg	119
Reach 5	5/18/1999	Chickadee	MR8842-P	EPA	CM	Avian Egg		4.28	3.20	24.98	mg/kg	781
Waterfowl												
Newtown, CT	11/12/99	Mallard	CS#1	CDEP	IND	Breast			6.58	0.27	mg/kg	4.06
Newtown, CT	11/12/99	Mallard	CS#1 SK	CDEP	IND	Breast			14.44	2.05	mg/kg	14.20
Reach 5	08/29/98	Mallard	ML-082998S840	EPA	IND	Breast			0.50	1.59	mg/kg	319
Reach 5	08/29/98	Mallard	ML-082998S841	EPA	IND	Liver			5.10	3.56	mg/kg	68.85
Reach 5	08/29/98	Mallard	ML-082998S843	EPA	IND	Breast			1.40	7.80	mg/kg	557
Reach 5	08/29/98	Mallard	ML-082998S844	EPA	IND	Liver			4.00	21.90	mg/kg	547
Reach 5	08/29/98	Mallard	ML-082998S846	EPA	IND	Breast			0.40	5.57	mg/kg	1393
Reach 5	08/29/98	Mallard	ML-082998S847	EPA	IND	Liver			3.10	15.15	mg/kg	489
Reach 6	08/29/98	Mallard	ML-082998S837	EPA	IND	Breast			2.10	11.20	mg/kg	534
Reach 6	08/29/98	Mallard	ML-082998S838	EPA	IND	Liver			6.80	16.66	mg/kg	267
Reach 6	09/16/98	Mallard	ML-091698S802	EPA	IND	Breast			5.60	19.34	mg/kg	345
Reach 6	09/16/98	Mallard	ML-091698S803	EPA	IND	Liver			3.20	10.79	mg/kg	337
Reach 5	08/29/98	Wood Duck	WD-082998S802	EPA	IND	Breast			2.40	4.75	mg/kg	188
Reach 5	08/29/98	Wood Duck	WD-082998S803	EPA	IND	Liver			3.00	6.28	mg/kg	210
Reach 5	08/29/98	Wood Duck	WD-082998S806	EPA	IND	Breast			0.90	7.13	mg/kg	792
Reach 5	08/29/98	Wood Duck	WD-082998S806	EPA	IND	Liver			2.80	8.02	mg/kg	287
Reach 5	08/29/98	Wood Duck	WD-082998S808	EPA	IND	Breast			0.70	6.49	mg/kg	928
Reach 5	08/29/98	Wood Duck	WD-082998S809	EPA	IND	Liver			2.80	17.36	mg/kg	620
Reach 5	08/29/98	Wood Duck	WD-082998S811	EPA	IND	Breast			2.40	4.86	mg/kg	203
Reach 5	08/29/98	Wood Duck	WD-082998S812	EPA	IND	Liver			5.10	3.19	mg/kg	102
Reach 5	08/29/98	Wood Duck	WD-082998S814	EPA	IND	Breast			0.50	6.88	mg/kg	1140
Reach 5	08/29/98	Wood Duck	WD-082998S815	EPA	IND	Liver			2.70	3.06	mg/kg	299
Reach 5	08/29/98	Wood Duck	WD-082998S817	EPA	IND	Breast			2.30	11.85	mg/kg	505
Reach 5	08/29/98	Wood Duck	WD-082998S818	EPA	IND	Liver			6.80	38.48	mg/kg	568
Reach 5	08/29/98	Wood Duck	WD-082998S820	EPA	IND	Breast			1.10	5.10	mg/kg	463
Reach 5	08/29/98	Wood Duck	WD-082998S821	EPA	IND	Liver			10.00	6.74	mg/kg	57.42
Reach 5	08/29/98	Wood Duck	WD-082998S823	EPA	IND	Breast			2.10	10.26	mg/kg	489
Reach 5	08/29/98	Wood Duck	WD-082998S824	EPA	IND	Liver			4.80	6.03	mg/kg	126
Reach 5	08/29/98	Wood Duck	WD-082998S825	EPA	IND	Breast			2.80	12.20	mg/kg	469

GENERAL ELECTRIC COMPANY
HOUSATONIC RIVER - REST OF RIVER
RFI REPORT

TABLE B-4-4
PCB DATA SUMMARY FOR NON-FISH BIOTA

PCB DATA SUMMARY FOR NON-FISH BIOTA												
Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	08/29/98	Wood Duck	WD-091598S27	EPA	IND	Breast			0.20	3.31	mg/kg	1653
Reach 5	08/29/98	Wood Duck	WD-091598S28	EPA	IND	Liver			4.20	22.31	mg/kg	531
Reach 5	08/29/98	Wood Duck	WD-091598S30	EPA	IND	Breast			0.20	4.63	mg/kg	2313
Reach 5	08/29/98	Wood Duck	WD-091598S31	EPA	IND	Liver			2.00	23.99	mg/kg	1200
Reach 5	08/29/98	Wood Duck	WD-091598S33	EPA	IND	Breast			0.20	7.40	mg/kg	370
Reach 5	08/29/98	Wood Duck	WD-091598S34	EPA	IND	Liver			6.00	19.81	mg/kg	382
Reach 5	09/11/98	Wood Duck	WD-091198S84	EPA	IND	Breast			3.70	2.67	mg/kg	72.23
Reach 5	09/11/98	Wood Duck	WD-091198S85	EPA	IND	Breast			7.10	3.91	mg/kg	56.06
Reach 5	09/11/98	Wood Duck	WD-091198S86	EPA	IND	Liver			2.30	0.92	mg/kg	39.89
Reach 5	09/15/98	Wood Duck	WD-091598S802	EPA	IND	Breast			5.20	6.00	mg/kg	115
Reach 5	09/15/98	Wood Duck	WD-091598S803	EPA	IND	Liver			7.00	8.75	mg/kg	125
Reach 5	09/15/98	Wood Duck	WD-091598S805	EPA	IND	Breast			7.30	17.05	mg/kg	245
Reach 5	09/15/98	Wood Duck	WD-091598S806	EPA	IND	Liver			8.20	4.79	mg/kg	55.45
Reach 5	09/15/98	Wood Duck	WD-091598S808	EPA	IND	Breast			9.40	3.25	mg/kg	34.69
Reach 5	09/15/98	Wood Duck	WD-091598S809	EPA	IND	Liver			3.80	0.63	mg/kg	17.56
Reach 5	09/15/98	Wood Duck	WD-091598S811	EPA	IND	Breast			13.20	5.88	mg/kg	44.85
Reach 5	09/15/98	Wood Duck	WD-091598S812	EPA	IND	Liver			8.00	2.97	mg/kg	37.14
Reach 5	09/15/98	Wood Duck	WD-091598S814	EPA	IND	Breast			6.50	9.82	mg/kg	151
Reach 5	09/15/98	Wood Duck	WD-091598S815	EPA	IND	Liver			4.70	4.10	mg/kg	87.27
Reach 5	09/15/98	Wood Duck	WD-091598S816	EPA	IND	Breast			6.50	7.55	mg/kg	116
Reach 5	09/15/98	Wood Duck	WD-091598S818	EPA	IND	Breast			9.00	8.74	mg/kg	97.08
Reach 5	09/15/98	Wood Duck	WD-091598S819	EPA	IND	Liver			3.30	7.14	mg/kg	216
Reach 5	09/15/98	Wood Duck	WD-091598S821	EPA	IND	Breast			16.50	3.71	mg/kg	22.49
Reach 5	09/15/98	Wood Duck	WD-091598S822	EPA	IND	Liver			4.30	0.68	mg/kg	18.02
Reach 5	09/15/98	Wood Duck	WD-091598S824	EPA	IND	Breast			2.20	1.05	mg/kg	46.16
Reach 5	09/15/98	Wood Duck	WD-091598S825	EPA	IND	Liver			4.60	0.34	mg/kg	7.47
Reference	09/11/98	Wood Duck	WD-091198S802	EPA	IND	Breast			14.10	0.52	mg/kg	3.68
Reference	09/11/98	Wood Duck	WD-091198S803	EPA	IND	Liver			5.70	0.19	mg/kg	3.31
Reference	09/11/98	Wood Duck	WD-091198S805	EPA	IND	Breast			12.90	0.04	mg/kg	0.31
Reference	09/11/98	Wood Duck	WD-091198S806	EPA	IND	Liver			4.90	0.06	mg/kg	1.14
Reference	09/11/98	Wood Duck	WD-091198S808	EPA	IND	Breast			6.20	0.91	mg/kg	14.69
Reference	09/11/98	Wood Duck	WD-091198S809	EPA	IND	Liver			7.00	0.73	mg/kg	10.43
Reference	09/11/98	Wood Duck	WD-091198S811	EPA	IND	Breast			4.10	0.01	mg/kg	0.34
Reference	09/11/98	Wood Duck	WD-091198S812	EPA	IND	Liver			1.10	0.06	mg/kg	5.07
Reference	09/11/98	Wood Duck	WD-091198S814	EPA	IND	Breast			6.30	0.01	mg/kg	0.14
Reference	09/11/98	Wood Duck	WD-091198S815	EPA	IND	Liver			2.50	0.11	mg/kg	4.29
Reference	09/11/98	Wood Duck	WD-091198S817	EPA	IND	Breast			2.00	0.01	mg/kg	0.65
Reference	09/11/98	Wood Duck	WD-091198S818	EPA	IND	Liver			3.20	0.07	mg/kg	2.20
Reference	09/11/98	Wood Duck	WD-091198S820	EPA	IND	Breast			5.90	0.01	mg/kg	0.17
Reference	09/11/98	Wood Duck	WD-091198S821	EPA	IND	Liver			2.80	0.03	mg/kg	1.34
Reference	09/11/98	Wood Duck	WD-091198S823	EPA	IND	Breast			10.40	0.48	mg/kg	4.76
Reference	09/11/98	Wood Duck	WD-091198S824	EPA	IND	Liver			5.90	0.30	mg/kg	5.07
Reference	09/11/98	Wood Duck	WD-091198S826	EPA	IND	Breast			5.40	1.40	mg/kg	25.99
Reference	09/11/98	Wood Duck	WD-091198S827	EPA	IND	Liver			3.00	0.37	mg/kg	12.42
Reference	09/11/98	Wood Duck	WD-091198S829	EPA	IND	Breast			5.10	0.01	mg/kg	0.14
Reference	09/11/98	Wood Duck	WD-091198S830	EPA	IND	Liver			2.10	0.10	mg/kg	4.70
Reference	09/11/98	Wood Duck	WD-091198S832	EPA	IND	Breast			5.60	0.28	mg/kg	5.06
Reference	09/11/98	Wood Duck	WD-091198S833	EPA	IND	Liver			2.60	0.17	mg/kg	8.39
Reference	09/11/98	Wood Duck	WD-091198S835	EPA	IND	Breast			3.30	0.54	mg/kg	16.24
Reference	09/11/98	Wood Duck	WD-091198S836	EPA	IND	Liver			1.90	0.33	mg/kg	17.23
Reference	09/11/98	Wood Duck	WD-091198S838	EPA	IND	Breast			8.50	1.85	mg/kg	21.72
Reference	09/11/98	Wood Duck	WD-091198S839	EPA	IND	Liver			3.60	0.47	mg/kg	12.95
Reference	09/11/98	Wood Duck	WD-091198S841	EPA	IND	Breast			3.30	0.00	mg/kg	0.12
Reference	09/11/98	Wood Duck	WD-091198S842	EPA	IND	Liver			7.40	0.97	mg/kg	0.35
Reference	09/11/98	Wood Duck	WD-091198S844	EPA	IND	Breast			17.30	1.70	mg/kg	9.80
Reference	09/11/98	Wood Duck	WD-091198S845	EPA	IND	Liver			4.80	0.22	mg/kg	4.83
Reference	09/11/98	Wood Duck	WD-091198S847	EPA	IND	Breast			16.10	0.53	mg/kg	3.31
Reference	09/11/98	Wood Duck	WD-091198S848	EPA	IND	Liver			3.50	0.08	mg/kg	2.17
Reference	09/11/98	Wood Duck	WD-091198S850	EPA	IND	Breast			5.70	0.02	mg/kg	0.44
Reference	09/11/98	Wood Duck	WD-091198S851	EPA	IND	Liver			4.10	0.03	mg/kg	0.79
Reference	09/11/98	Wood Duck	WD-091198S853	EPA	IND	Breast			9.90	0.14	mg/kg	1.44
Reference	09/11/98	Wood Duck	WD-091198S854	EPA	IND	Liver			4.60	0.32	mg/kg	6.89
Reference	09/11/98	Wood Duck	WD-091198S856	EPA	IND	Breast			15.00	3.07	mg/kg	20.45
Reference	09/11/98	Wood Duck	WD-091198S857	EPA	IND	Breast			14.80	3.36	mg/kg	22.69
Reference	09/11/98	Wood Duck	WD-091198S858	EPA	IND	Liver			3.10	0.48	mg/kg	15.52
Reference	09/11/98	Wood Duck	WD-091198S860	EPA	IND	Breast			6.50	0.00	mg/kg	0.07
Reference	09/11/98	Wood Duck	WD-091198S861	EPA	IND	Breast			2.50	0.00	mg/kg	0.17
Reference	09/11/98	Wood Duck	WD-091198S862	EPA	IND	Liver			3.50	0.17	mg/kg	4.81
Small Mammals												
Reach 5	8/30/1999	Shorttail Shrew	H3-TM05SS13-0-F001	EPA	WH		13.70	24.80	2.70	138	mg/kg	5029
Reach 5	9/1/1999	Shorttail Shrew	H3-TM05SS13-0-F002	EPA	WH		12.40	20.20	2.40	102	mg/kg	4290
Reach 5	9/2/1999	Shorttail Shrew	H3-TM05SS13-0-F003	EPA	WH		13.10	26.60	1.90	59.41	mg/kg	3127
Reach 5	9/3/1999	Shorttail Shrew	H3-TM05SS13-0-F004	EPA	WH		11.40	20.00	3.60	93.37	mg/kg	2594
Reach 5	8/31/1999	Shorttail Shrew	H3-TM05SS13-0-M001	EPA	WH		11.40	23.40	3.40	128	mg/kg	3763
Reach 5	9/1/1999	Shorttail Shrew	H3-TM05SS13-0-M002	EPA	WH		12.70	22.90	3.90	91.93	mg/kg	2967
Reach 5	9/1/1999	Shorttail Shrew	H3-TM05SS13-0-M003	EPA	WH		12.00	25.20	3.00	139	mg/kg	4642
Reach 5	9/2/1999	Shorttail Shrew	H3-TM05SS13-0-M004	EPA	WH		13.30	20.30	2.50	118	mg/kg	4525
Reach 5	9/2/1999	Shorttail Shrew	H3-TM05SS13-0-M005	EPA	WH		13.70	23.00	3.80	132	mg/kg	3472
Reach 5	9/3/1999	Shorttail Shrew	H3-TM05SS13-0-M006	EPA	WH		11.90	21.50	2.60	131	mg/kg	5030
Reach 5	8/30/1999	Shorttail Shrew	H3-TM07SS14-0-F001	EPA	WH		12.70	23.80	2.30	19.92	mg/kg	893
Reach 5	8/30/1999	Shorttail Shrew	H3-TM07SS14-0-F002	EPA	WH		11.30	15.20	2.50	87.13	mg/kg	3485
Reach 5	8/30/1999	Shorttail Shrew	H3-TM07SS14-0-F004	EPA	WH		11.60	14.70	3.70	80.15	mg/kg	2186
Reach 5	8/31/1999	Shorttail Shrew	H3-TM07SS14-0-F005	EPA	WH		11.50	20.20	2.30	48.47	mg/kg	2151
Reach 5	9/1/1999	Shorttail Shrew	H3-TM07SS14-0-F009	EPA	WH		11.80	20.20	1.60	80.46	mg/kg	5029
Reach 5	8/30/1999	Shorttail Shrew	H3-TM07SS14-0-M001	EPA	WH		12.40	20.30	3.10	148	mg/kg	4772
Reach 5	8/31/1999	Shorttail Shrew	H3-TM07SS14-0-M003	EPA	WH		12.30	18.20	3.70	54.40	mg/kg	1470
Reach 5	9/1/1999	Shorttail Shrew	H3-TM07SS14-0-M004	EPA	WH		12.30	24.30	2.30	14.81	mg/kg	844
Reach 5	9/1/1999	Shorttail Shrew	H3-TM07SS14-0-M005	EPA	WH		10.50	16.70	2.20	99.47	mg/kg	4521
Reach 5	9/1/1999	Shorttail Shrew	H3-TM07SS14-0-M006	EPA	WH		11.50	20.70	2.60	85.54	mg/kg	3290
Reach 5</												

TABLE B.4-4
PCR DATA SUMMARY FOR NON-FISH BIOTA

TABLE B.4-4
PCR DATA SUMMARY FOR NON-FISH BIOTA

PCB DATA SUMMARY FOR NON-FISH BIOTA												
Location	Date Collected	Species	Sample ID	Data Source	Sample Type	Prep. Method	Specimen Length (cm)	Specimen Weight (g)	Lipid (%)	Total PCBs	Units	Lipid-Normalized Total PCBs
Reach 5	9/1/1998	White-footed Mouse	H3-TM05W013-D-M008	EPA	WH		16.80	17.50	2.80	2.42	mg/kg	86.42
Reach 5	9/2/1998	White-footed Mouse	H3-TM05W013-D-M009	EPA	WH		18.30	25.80	3.60	7.94	mg/kg	221
Reach 5	9/2/1998	White-footed Mouse	H3-TM07W014-D-F010	EPA	WH		15.10	13.80	5.00	2.49	mg/kg	49.72
Reach 5	9/2/1998	White-footed Mouse	H3-TM07W014-D-F011	EPA	WH		15.20	15.30	2.10	1.13	mg/kg	53.69
Reach 5	9/2/1998	White-footed Mouse	H3-TM07W014-D-F013	EPA	WH		15.30	12.10	6.30	1.03	mg/kg	16.28
Reach 5	9/2/1998	White-footed Mouse	H3-TM07W014-D-F014	EPA	WH		14.70	13.60	3.50	1.07	mg/kg	30.65
Reach 5	9/3/1998	White-footed Mouse	H3-TM07W014-D-F018	EPA	WH		18.30	27.40	4.80	5.33	mg/kg	116
Reach 5	9/30/1998	White-footed Mouse	H3-TM07W014-D-F022	EPA	WH		15.20	26.30	3.20	5.56	mg/kg	174
Reach 5	9/30/1998	White-footed Mouse	H3-TM07W014-D-F003	EPA	WH		15.30	18.70	3.30	3.72	mg/kg	113
Reach 5	9/30/1998	White-footed Mouse	H3-TM07W014-D-F004	EPA	WH		18.60	29.60	3.20	34.96	mg/kg	1093
Reach 5	9/31/1998	White-footed Mouse	H3-TM07W014-D-F005	EPA	WH		17.40	38.00	3.10	3.94	mg/kg	127
Reach 5	9/1/1999	White-footed Mouse	H3-TM07W014-D-F007	EPA	WH		17.60	19.30	3.90	4.04	mg/kg	119
Reach 5	9/2/1999	White-footed Mouse	H3-TM07W014-D-M010	EPA	WH		15.70	15.10	3.20	1.62	mg/kg	50.51
Reach 5	9/2/1999	White-footed Mouse	H3-TM07W014-D-M011	EPA	WH		15.40	21.20	2.20	3.19	mg/kg	145
Reach 5	9/3/1999	White-footed Mouse	H3-TM07W014-D-M017	EPA	WH		17.00	19.60	5.40	1.51	mg/kg	28.00
Reach 5	9/3/1999	White-footed Mouse	H3-TM07W014-D-M018	EPA	WH		16.00	21.20	4.80	4.02	mg/kg	87.30
Reach 5	9/30/1999	White-footed Mouse	H3-TM07W014-D-M003	EPA	WH		16.30	17.80	3.60	0.15	mg/kg	3.97
Reach 5	9/31/1999	White-footed Mouse	H3-TM07W014-D-M004	EPA	WH		16.20	21.90	4.10	5.60	mg/kg	137
Reach 5	9/31/1999	White-footed Mouse	H3-TM07W014-D-M005	EPA	WH		16.90	19.50	4.70	2.17	mg/kg	46.25
Reach 5	9/31/1999	White-footed Mouse	H3-TM07W014-D-M006	EPA	WH		16.00	17.50	3.00	1.72	mg/kg	57.31
Reach 5	9/1/1999	White-footed Mouse	H3-TM07W014-D-M007	EPA	WH		16.10	19.00	3.60	5.78	mg/kg	231
Reach 5	9/1/1999	White-footed Mouse	H3-TM07W014-D-M009	EPA	WH		14.80	13.40	4.20	2.36	mg/kg	54.67
Reach 5	9/31/1999	White-footed Mouse	H3-TM15W015-D-F001	EPA	WH		15.10	23.60	1.40	0.35	mg/kg	25.18
Reach 5	9/31/1999	White-footed Mouse	H3-TM15W015-D-F002	EPA	WH		16.70	30.90	6.40	0.45	mg/kg	7.07
Reach 5	9/1/1999	White-footed Mouse	H3-TM15W015-D-F003	CFA	WH		19.40	35.80	3.50	1.01	mg/kg	20.75
Reach 5	9/2/1999	White-footed Mouse	H3-TM15W015-D-F004	EPA	WH		18.80	25.00	5.90	0.54	mg/kg	9.78
Reach 5	9/2/1999	White-footed Mouse	H3-TM15W015-D-F005	EPA	WH		18.60	22.50	10.40	0.19	mg/kg	1.85
Reach 5	9/3/1999	White-footed Mouse	H3-TM15W015-D-F006	EPA	WH		17.60	21.60	5.10	0.40	mg/kg	4.81
Reach 5	9/30/1999	White-footed Mouse	H3-TM15W015-D-M001	EPA	WH		16.40	28.10	3.60	1.81	mg/kg	47.53
Reach 5	9/31/1999	White-footed Mouse	H3-TM15W015-D-M002	EPA	WH		17.30	34.20	6.90	0.61	mg/kg	8.23
Reach 5	9/2/1999	White-footed Mouse	H3-TM15W015-D-M003	EPA	WH		17.10	20.20	5.30	0.44	mg/kg	6.28
Reach 5	9/3/1999	White-footed Mouse	H3-TM15W015-D-M004	EPA	WH		16.80	20.60	3.40	0.21	mg/kg	5.26
Reach 5	9/3/1999	White-footed Mouse	H3-TM15W015-D-M005	EPA	WH		17.30	23.30	4.70	1.61	mg/kg	34.22
Reach 5	9/3/1999	White-footed Mouse	H3-TM15W015-D-M006	EPA	WH		16.00	20.40	6.50	0.38	mg/kg	5.83

Notes:
CM = Composite
WB = Whole body
BP = Body parts
ND = Non-detect
NA = Not available
g = grams
cm = centimeters

Data qualifiers:
 U - Constituent was not detected above the associated laboratory detection limit.
 J - Estimated
 R - Sample results were rejected.