Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Sixteenth Street Milwaukee Field Data: Site 55-079-0010

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
SS99-001	5349	72	15-Oct-99	18-Oct-99	L2	54	54	1100.696	7666/81270	Y	First Run New Site
SS99-002	5349	72	31-Oct-99	31-Oct-99	L2	55		127.7731	7784/81270	N	Sampler Stopped During Run
SS99-003	5349	72	12-Nov-99	12-Nov-99	L2	64	44	349.7281	7888/81270	N	Sampler Shut off after23 Hours
SS99-004	5349	72	24-Nov-99	27-Nov-99	L2	55	52	1296.988	7888/81270	Y	Extra Run time on December 1
SS99-005	5349	144	02-Dec-99	08-Dec-99	L2	50	49	2256.815	7920/81270	Y	144 Hour Sample
SS99-006	5349	144	26-Dec-99	01-Jan-00	L2	68	60	2553.88	7888/81270	Y	144 Hour Sample
SS00-001	5349	144	19-Jan-00	25-Jan-00	L2	57	57	2398.15	7920/812705	Y	
SS00-004	5349	144	12-Feb-00	18-Feb-00	L2	55	46	2288.10	7920/812705	Y	
SS00-010	5349	144	07-Mar-00	13-Mar-00	L2	46	54	2138.70	7920/812705	Y	
SS00-015	5349	72	25-Mar-00	28-Mar-00	L2	65	64	1181.98	7920/917669	Y	
SS00-018	5349	72	14-Apr-00	17-Apr-00	L2	65	66	1190.47	7920/917669	Y	
SS00-027	5349	72	01-Jun-00	04-Jun-00	L2	70	74	1181.98	7920/917669	Y	Leak Check OK
SS00-027a	5349	72	18-May-00	21-May-00	L2	46	45	1027.72	7920/917669	Y	1st Run New Cal
SS00-027b	5349	72	25-Apr-00	20-Mar-99	L2	51	0		7920/917669	N	Sampler Shut off During Run
SS00-030	5349	72	16-Jun-00	19-Jun-00	L2	66	74	1167.11	7920/917669	Y	
SS00-031	5349	72	23-Jun-00	26-Jun-00	L2	75	62	1378.36	7920/917669	Y	
SS00-036	5349	72	07-Jul-00	10-Jul-00	L2	58	56	1067.28	7920/917669	Y	
SS00-039	5349	72	17-Jul-00	20-Jul-00	L2	76	74	1203.32	7920/917669	Y	
SS00-042	5349	72	29-Jul-00	01-Aug-00	L2	67	65	1137.79	7920/917669	Y	
SS00-045	5349	72	10-Aug-00	13-Aug-00	L2	62	60	1099.18	7920/917669	Y	
SS00-048	5349	72	22-Aug-00	25-Aug-00	L2	76	67	1178.09	7920/917669	Y	
SS00-051	5349	72	03-Sep-00	03-Sep-00	L2	71	0	71.98	7920/917669	N	Stopped During Run
SS00-059	5349	72	27-Sep-00	30-Sep-00	L2	75	65	1278.97	7920/917669	Y	2nd Run on Motor, Extra Time?
SS00-062	5349	72	09-Oct-00	11-Oct-00	L2	81	75	954.30	7920/917669	Y	Sampled at Odd Times, Timer Mis-set
SS00-063	5349	72	12-Oct-00	15-Oct-00	L2	75	75	1273.59	7920/917669	Y	
SS00-066	5349	144	21-Oct-00	27-Oct-00	L2	76	70	2484.08	7888/917669	Y	
SS00-071	5349	144	14-Nov-00	20-Nov-00	L2	84	86	2686.46	7880/917669	Y	Probable Sampler Leak
SS00-076	5349	144	08-Dec-00	14-Dec-00	L2	92	91	3212.44	7888/917669	Y	Probable Sampler Leak
SS01-001	5349	14	01-Jan-01	07-Jan-01	L2	83	81	2825.88	7888/91766	Y	

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Sixteenth Street Milwaukee Field Data: Site 55-079-0010

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
SS01-006	5349	14	25-Jan-01	31-Jan-01	L2	75	73	2646.55	7920/91766	Y	
SS01-011	821	14	18-Feb-01	23-Feb-01	L2	43	46	2255.30	7920/91766	Y	
SS01-018	821	14	14-Mar-01	19-Mar-01	L2	78	80	2693.45	7920/91766	Y	
SS01-023	821	72	07-Apr-01	10-Apr-01	L2	84	84	1440.24	7920/91766	Y	
SS01-026	821	72	19-Apr-01	22-Apr-01	L2	88	78	1431.21	7920/91766	Y	
SS01-029	821	72	01-May-01	04-May-01	L2	70	76	1326.22	7920/91766	Y	
SS01-032	821	72	13-May-01	16-May-01	L2	80	73	1370.16	7920/91766	Y	
SS01-035	821	72	25-May-01	28-May-01	L2	79	79	1378.59	7920/91766	Y	
SS01-038	821	72	06-Jun-01	09-Jun-01	L2	80	68	1254.73	7920/91766	Y	
SS01-041	821	72	18-Jun-01	21-Jun-01	L2	74	75	1259.86	7920/91766	Y	
SS01-044	821	72	30-Jun-01	03-Jul-01	L2	76	73	1277.30	7920/91999	Y	
SS01-052	821	72	25-Jul-01	28-Jul-01	L2	76	75	1285.69	7920/91999	Y	
SS01-055	821	72	05-Aug-01	08-Aug-01	L2	71	66	1224.81	7920/91999	Y	datasheet lost for over a year
SS01-058	821	72	17-Aug-01	20-Aug-01	L2	70	64	1212.58	7920/91999	Y	DataSheet Missing for over a year
SS01-061	821	72	31-Aug-01	03-Sep-01	L2	68	61	1405.66	7920/91999	Y	Operator Error; Ran Extra Time
SS01-064	821	72	10-Sep-01	13-Sep-01	L2	64	71	1218.32	12319/9199	Y	
SS01-070	821	72	06-Oct-01	09-Oct-01	L2	73	69	1338.62	12327/9199	Y	
SS01-073	821	14	16-Oct-01	22-Oct-01	L2	74	73	2722.69	12027/9199	Y	
SS01-080	821	14	09-Nov-01	15-Nov-01	L2	74	75	2722.46	12027/9199	Y	
SS01-087	821	14	03-Dec-01	09-Dec-01	L2	81	79	2566.93	12327/9199	N	Motor Burnt Out
SS01-092	821	14	27-Dec-01	02-Jan-02	L2	80	76	2976.20	12320/9199	Y	
SS01-097	821	72	12-Jul-01	15-Jul-01	L2	69	70	1217.94	7920/91999	Y	
SS01-167	821	72	22-Sep-01	25-Sep-01	L2	71	75	1249.82	12319/9199	Y	
SS02-101	821	144	20-Jan-02	26-Jan-02	L2	78	79	3022.46	12321/919994	Y	
SS02-102	821	144	13-Feb-02	19-Feb-02	L2	73	73	2948.19	12321/919994	Y	
SS02-103	821	144	09-Mar-02	15-Mar-02	L2	78	74	2739.14	12319/919994	Y	
SS02-104	821	144	02-Apr-02	08-Apr-02	L2	80	75	2665.15	12321/919994	Y	Last 144 Hr Sample
SS02-105	821	72	26-Apr-02	29-Apr-02	L2	73	75	1341.34	12009/919994	Y	1st 72 Hr Sample; 1st Atrazine Sample

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Sixteenth Street Milwaukee Field Data: Site 55-079-0010

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
SS02-106	821	72	08-May-02	11-May-02	L2	75	69	1305.02		Y	
SS02-107	821	72	20-May-02	23-May-02	L2	70	72	1458.37	12319/919994	Y	
SS02-108	821	72	01-Jun-02	04-Jun-02	L2	73	73	1249.39	14858/919994	Y	
SS02-109	821	72	13-Jun-02	16-Jun-02	L2	74	72	1245.76	14858/919994	Y	
SS02-110	821	72	25-Jun-02	28-Jun-02	L2	74	72	1248.85	14858/919994	Y	
SS02-111	821	72	07-Jul-02	10-Jul-02	L2	68	74	1230.50	14858/919994	Y	
SS02-112	821	72	19-Jul-02	22-Jul-02	L2	70	72	1231.25	14858/919994	Y	
SS02-113	821	72	31-Jul-02	03-Aug-02	L2	66	65	1182.99	14858/919994	Y	
SS02-114	821	72	12-Aug-02	15-Aug-02	L2	54	54	1082.56	14858/919994	Y	1st Run New Cal
SS02-115	821	72	25-Aug-02	28-Aug-02	L2	54	54	1069.20	14858/919994	Y	Sampler apparently off one day
SS02-116	821	72	05-Sep-02	08-Sep-02	L2	55	50	1068.86	14858/919994	Y	
SS02-117	821	72	17-Sep-02	20-Sep-02	L2	57	56	1111.59	14858/919994	Y	
SS02-118	821	72	28-Sep-02	01-Oct-02	L2	63	56	1131.17	14858/919994	Y	
SS02-119	821	72	11-Oct-02	14-Oct-02	L2	58	58	1205.67	14858/919994	Y	Last 72 Hr Sample
SS02-121	821	144	23-Oct-02	29-Oct-02	L2	67	65	2509.67	14859/919994	Y	New PUF Lot; 1st 144 Hr Sample
SS02-122	821	144	16-Nov-02	22-Nov-02	L2	64	61	2496.45	14859/919994	Y	
SS02-123	821	144	10-Dec-02	18-Dec-02	L2	62	60	3695.38	14859/919994	Y	
SS03-501	821	144	07-Jan-03	13-Jan-03	L2	61	62	2625.23	14859/115397	Y	
SS03-502	821	144	27-Jan-03	01-Feb-03	L2	65	55	2572.75	14859/115397	Y	End of PUF lot
SS03-503	821	144	20-Feb-03	23-Feb-03	L2	64	64	1352.30	14857/115397	Y	2nd run did not run
SS03-504	821	144	16-Mar-03	22-Mar-03	L2	61	58	2413.68	14857/115397	Y	
SS03-505	821	72	09-Apr-03	12-Apr-03	L2	61	54	1187.71	14857/115397	Y	
SS03-506	821	72	21-Apr-03	22-Apr-03	L2	66		#VALUE!	14857/115397	N	Motor Down, Sample VOID
SS03-507	821	72	03-May-03	06-May-03	L2	78	71	1323.05	14857/115397	Y	1st Run new Cal
SS03-508	821	72	15-May-03	18-May-03	L2	74	72	1309.56	14857/115397	Y	
SS03-509	821	72	30-May-03		LB				14857/115397	Y	7 day Field Blank
SS03-510	821	72	27-May-03	30-May-03	L2	69	62	1242.41	10C/1153978	Y	
SS03-511	821	72	08-Jun-03	11-Jun-03	L2	69	65	1178.19	10C/1153978	Y	
SS03-512	821	72	20-Jun-03	23-Jun-03	L2	60	57	1106.68	10C/1153978	Y	
SS03-513	821	72	02-Jul-03	05-Jul-03	L2	58	59	1104.94	10C/1153978	Y	

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Sixteenth Street Milwaukee Field Data: Site 55-079-0010

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
SS03-514	821	72	14-Jul-03	17-Jul-03	L2	60	59	1114.42	10C/1153978	Y	
SS03-515	821	72	26-Jul-03	29-Jul-03	L2	56	52	1062.20	10C/1153978	Y	
SS03-516	821	72	07-Aug-03	10-Aug-03	L2	61	60	1124.13	10C/1153978	Y	final pressure listed on datasheet as "6 "
SS03-517	821	72	19-Aug-03	22-Aug-03	L2	56	53	1068.38	10B/1153978	Y	PCB Only
SS03-518	821	72	06-Sep-03	08-Sep-03	L2	50	48	1017.52	10B/1153978	Y	
SS03-519	821	72	12-Sep-03	15-Sep-03	L2	52	50	1042.00	10B/1153978	Y	cleaned housing
SS03-520	821	72	24-Sep-03	27-Sep-03	L2	56	60	1112.80	10B/1153978	Y	
SS03-521	821	72	06-Oct-03	09-Oct-03	L2	64	54	1210.77	10A/1153978	Y	
SS03-522	821	72	18-Oct-03	20-Oct-03	L2	58	56	1176.37	10A/1153978	Y	Last 72 Hour Sample of '03
SS03-523	821	144	30-Oct-03	05-Nov-03	L2	58	58	2403.08	10A/1152978	Y	1st 144 Hr Sample
SS03-524	821	144	23-Nov-03	29-Nov-03	L2	60	64	2339.80	10A/1153978	Y	Motor Down, assumed end pressure
SS03-525	821	144	17-Dec-03	23-Dec-03	L2	64	64	2697.20	10A/1153978	Y	Cal form missing; Previous Cal Used to Calculate

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
SER Headquarters Field Data: Site 55-079-0026

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
HQ02-501	1985	72	04-Nov-02	07-Nov-02	L2	55	55	1164.64	14859/919994	Y	New Site; elapsed timer failed;
HQ02-502	1985	144	16-Nov-02	22-Nov-02	L2	54	53	2337.56	14859/919994	Y	
HQ02-503	1985	144	10-Dec-02	16-Dec-02	L2	70	52	2549.82	14859/919994	Y	
HQ03-501	1985	144	07-Jan-03	13-Jan-03	L2	78	80	2904.09	14859/115397	Y	
HQ03-502	1985	144	27-Jan-03	01-Feb-03	L2	76	65	2266.66	14859/115397	Y	recalibrated between runs; old cal for calculation
HQ03-503	1985	144	20-Feb-03	24-Feb-03	L2	66	67	2036.34	14587/115397	Y	power outage, re-started
HQ03-504	1985	72	14-Mar-03		LB				14857/115397	Y	Field Blank, short term
HQ03-505	1985	144	16-Mar-03	20-Mar-03	L2	62	63	1887.10	14857/115397	Y	no final pressure reading; assumed value
HQ03-506	1985	72	09-Apr-03	11-Apr-03	L2	76	61	1059.88	14857/115397	Y	power outage; restart
HQ03-507	1985	72	21-Apr-03	23-Apr-03	L2	69	64	1058.18	14857/115397	Y	sampler started at 9 am on 4/21
HQ03-508	1985	72	03-May-03	06-May-03	L2	69	66	1220.86	14857/115397	Y	
HQ03-509	1985	72	15-May-03	18-May-03	L2	68	67	1220.91	14857/115397	Y	
HQ03-510	1985	72	27-May-03	30-May-03	L2	62	58	1162.74	10C/1153978	Y	
HQ03-511	1985	72	08-Jun-03	11-Jun-03	L2	61	59	1097.02	10C/1153978	Y	
HQ03-512	1985	72	20-Jun-03	23-Jun-03	L2	64	58	1104.24	10C/1153978	Y	
HQ03-513	1985	72	02-Jul-03	05-Jul-03	L2	60	56	1081.80	10C/1153978	Y	
HQ03-514	1985	72	14-Jul-03	17-Jul-03	L2	56	57	1070.42	10C/1153978	Y	
HQ03-515	1985	72	26-Jul-03	29-Jul-03	L2	57	55	1066.52	10C/1153978	Y	
HQ03-516	1985	72	07-Aug-03	10-Aug-03	L2	45	54	984.01	10C/1153978	Y	1st Run New Cal
HQ03-517	1985	72	19-Aug-03	22-Aug-03	L2	50	46	969.84	10-B/1153978	Y	
HQ03-518	1985	72	06-Sep-03	09-Sep-03	L2	55	50	1009.30	10B/1153978	Y	
HQ03-519	1985	72	12-Sep-03	15-Sep-03	L2	48	45	956.33	10C/1153978	Y	Cleaned before run
HQ03-520	1985	72	24-Sep-03	27-Sep-03	L2	42	45	928.47	10B/1153978	Y	
HQ03-521	1985	72	06-Oct-03	09-Oct-03	L2	58	48	1085.34	10A/1153978	Y	
HQ03-522	1985	72	18-Oct-03	21-Oct-03	L2	54	50	1077.01	10A/1153978	Y	Final 72 Hr Run
HQ03-523	1985	144	30-Oct-03	02-Nov-03	L2	37			10A/1153978	N	Motor Failure
HQ03-524	1985	72	11-Nov-03	14-Nov-03	L2	40	40	998.62	10A/1153978	Y	Makeup for HQ03-523, 72 Hr not 144
HQ03-525	1985	144	23-Nov-03	29-Nov-03	L2	58	60	2272.72	10A/1153978	Y	
HQ03-526	1985	144	17-Dec-03	17-Dec-03	LB	75	68	0.00	10A/1153978	Y	Final Sample; GFI Tripped; Submit as Blank

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Parkway School, Glendale Field Data: Site 55-079-0049

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
PS02-501	822	144	10-Dec-02	14-Dec-02	L2	66	67	1966.53	14589/115397	Y	First Sample, New Site
PS03-501	822	144	07-Jan-03	12-Jan-03	L2	59	47	2149.70	14859/115397	Y	actual flow may be higher
PS03-502	822	144	27-Jan-03	01-Feb-03	L2	45	42	2298.62	14859/115397	Y	adjust magnahelic tubing
PS03-503	822	72	20-Feb-03	22-Feb-03	L2	76	85	1431.03	14857/115397	Y	2nd run did not run; submitted as 72 hr sample
PS03-504	822	144	16-Mar-03	21-Mar-03	L2	82	72	2538.41	14857/115397	Y	
PS03-505	822	72	09-Apr-03	11-Apr-03	L2	82	70	1274.06	14857/115397	Y	
PS03-506	822	72	21-Apr-03	23-Apr-03	L2	74	84	1301.76	14857/115397	Y	
PS03-507	822	72	03-May-03	05-May-03	L2	74	74	1245.35	14857/115397	Y	
PS03-508	822	72	15-May-03	17-May-03	L2	65	73	1205.43	14857/115397	Y	
PS03-509	822	72	27-May-03	29-May-03	L2	74	69	1224.37	10C/1153978	Y	
PS03-510	822	72	01-Jul-03		LB				10C/1153978	Y	FIELD BLANK
PS03-511	822	72	08-Jun-03	10-Jun-03	L2	63	65	999.41	10C/1153978	Y	
PS03-512	822	72	20-Jun-03	22-Jun-03	L2	77	68	1163.98	10C/1153978	Y	
PS03-513	822	72	02-Jul-03	04-Jul-03	L2	60	61	1060.80	10C/1153978	Y	PWER FAILURE??
PS03-514	822	72	14-Jul-03	16-Jul-03	L2	68	68	1125.41	10C/1153978	Y	
PS03-515	822	72	26-Jul-03	28-Jul-03	L2	57	57	1030.22	10C/1153978	Y	
PS03-516	822	72	07-Aug-03	09-Aug-03	L2	62	60	1067.29	10C/1153978	Y	
PS03-517	822	72	19-Aug-03	21-Aug-03	L2	58	62	1060.67	10B/1153978	Y	
PS03-518	822	72	06-Sep-03	08-Sep-03	L2	55	55	1045.92	10B/1153978	Y	
PS03-519	822	72	12-Sep-03	14-Sep-03	L2	56	56	801.99	10B/1153978	Y	GFI tripped, assumed final pressure
PS03-520	822	72	24-Sep-03	24-Sep-03	L2	58			10B/1153978	N	power down, too short run time
PS03-521	822	72	06-Oct-03	08-Oct-03	L2	62	62	1142.36	10A/1153978	Y	
PS03-522	822	72	18-Oct-03	20-Oct-03	L2	73	70	1223.62	10A/1153978	Y	Final 72 Hour Sample
PS03-523	822	144	30-Oct-03	04-Nov-03	L2	68	72	2348.48	10A/1153978	Y	1st 144 Hr Sample
PS03-524	822	144	23-Nov-03	28-Nov-03	L2	65	68	2381.52	10A/1153978	Y	
PS03-525	822	144	17-Dec-03	22-Dec-03	L2	80	65	2622.97	10A/1153978	Y	Final Sample

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Green Bay Field Data: Site 55-009-0009

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
GB97-030	6020	72	10-May-97	13-May-97	L2	68	72	1187.74	C014:32161	Y	1st Sample @ Prange Way, set 5/8
GB97-034	6020	72	24-May-97	27-May-97	L2	66	68	1159.44	C014:32161	Y	2nd Sample @ Prange Way
GB97-037	6020	72	03-Jun-97	06-Jun-97	L2	64	65	1074.06	CO114:32161	Y	Filter Wet
GB97-041	6020	72	15-Jun-97	18-Jun-97	L2	64	69	1090.74	CO114:32161	Y	Cold Packs Leaked During Shipment
GB97-042	6020	72	27-Jun-97	30-Jun-97	L2	66	68	1091.82	CO114:32161	Y	Raining during Packaging
GB97-043	6020	72	09-Jul-97	12-Jul-97	L2	70	61	1083.85	CO114:32161	Y	
GB97-043A	6020	72	21-Jul-97	24-Jul-97	L2	62	65	1067.64	CO114:32161	Y	Mislabelled
GB97-044	6020	72	02-Aug-97	05-Aug-97	L2	66		0.00	CO114:32161	N	Motor Burnt Out
GB97-045	6020	72	09-Aug-97	12-Aug-97	L2	56	72	1115.38	3350:129150	Y	Makeup for above
GB97-046	6020	72	14-Aug-97	17-Aug-97	L2	58	44	996.60	3350:129150	Y	Cold Packs Leaked
GB97-047	6020	72	26-Aug-97	29-Aug-97	L2	74	68	1171.90	3350:129150	Y	
GB97-048	6020	72	09-Sep-97	12-Sep-97	L2	75	70	1189.80	3350:129150	Y	
GB97-049	6020	72	19-Sep-97	22-Sep-97	L2	56	70	1108.65	3350:129150	Y	New Operator
GB97-050	6020	72	01-Oct-97		L2			0.00	3350:129150	N	Not Setup, Miscommunication
GB97-051	6020	72	13-Oct-97	16-Oct-97	L2	72	76	1291.72	3350:129150	Y	
GB97-052	6020	72	25-Oct-97	28-Oct-97	L2	79		0.00	3350:129150	N	Motor Burnt Out
GB97-053	6020	144	06-Nov-97	12-Nov-97	L2	51	51	2108.49	3350:129150	Y	First 144 Hour Sample
GB97-054	6020	144	30-Nov-97	06-Dec-97	L2	50	47.5	2144.18	3350/129150	Y	144 Hour Sample
GB97-055	6020	144	24-Dec-97	30-Dec-97	L2	81	78.5	2803.52	3350/129150	Y	144 Hour Sample
GB98-001	6020	144	17-Jan-98	23-Jan-98	L2	63.5	61.5	2493.85	3350/129150	Y	144 Hour Sample
GB98-002	6020	144	10-Feb-98	16-Feb-98	L2	65.5	62	2520.68	3350/129150	Y	144 Hour Sample
GB98-003	6020	144	06-Mar-98	09-Mar-98	L2				3350/129150	N	Sampler Motor Died
GB98-004	6020	144	17-Mar-98	23-Mar-98	L2	32	36	1886.10	3350/129150	Y	6 Day Straight Makeup
GB98-005	6020	144	30-Mar-98	05-Apr-98	L2	67	68.5	2381.14	3350/129150	Y	144 Hr Sample
GB98-006	6020	72	23-Apr-98	26-Apr-98	L2	34	36	886.91	3350/129150	Y	Regular Sample
GB98-007	6020	72	29-Apr-98		LB				3350	Y	End Lot Blank
GB98-008	6020	72	05-May-98	08-May-98	L2	33	30	845.31	3350/129150	Y	
GB98-009	6020	72	17-May-98	20-May-98	L2	67	65	1177.27	C0114/129150	Y	
GB98-010	6020	72	29-May-98	01-Jun-98	L2	67			CO114/129150	N	Motor Burnt Out
GB98-011	6020	72	05-Jun-98	08-Jun-98	L2	60	60	1083.33	CO114/129150	Y	Make Up Sample

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Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
GB98-012	6020	72	13-Jun-98	16-Jun-98	L2	55	59	1059.60	C0114/129150	Y	
GB98-013	6020	72	27-Jun-98	30-Jun-98	L2	51	57	1032.26	CO114/129150	Y	
GB98-014	6020	72	13-Jul-98		LB				5169	Y	Lot Blank
GB98-015	6020	72	16-Jul-98	19-Jul-98	L2	20	20	631.42	5169/129150	Y	
GB98-016	6020	72	28-Jul-98	31-Jul-98	L2	19	16	593.46	5169/129150	Y	Low Flow from new PUF Lot
GB98-017	6020	72	05-Aug-98		LB				5220	Y	Lot Blank
GB98-018	6020	72	09-Aug-98	12-Aug-98	L2	30	29	766.02	5220/129150	Y	
GB98-019	6020	72	21-Aug-98	24-Aug-98	L2	36	39	859.11	5220/129150	Y	
GB98-020	6020	72	27-Aug-98		LB				5280	Y	Lot Blank
GB98-021	6020	72	02-Sep-98	05-Sep-98	L2	30	32	785.02	5220/129150	Y	PCB Only
GB98-022	6020	72	14-Sep-98	17-Sep-98	L2	44	47	946.02	5280/129150	Y	
GB98-023	6020	72	26-Sep-98	29-Sep-98	L2	34	34	821.96	5280/129150	Y	
GB98-024	6020	72	08-Oct-98	11-Oct-98	L2	47	50	1028.83	5220/129150	Y	
GB98-025	6020	72	20-Oct-98	23-Oct-98	L2	57	57	1111.20	5280/129150	Y	
GB98-026	6020	144	31-Oct-98	06-Nov-98	L2	35	34	1750.41	5220/129150	Y	144 Hr Sample
GB98-027	6020	144	25-Nov-98	01-Dec-98	L2	26	28.5	1624.94	5220/129150	Y	144 Hr Sample
GB99-001	6020	144	12-Jan-99	18-Jan-99	L2	40	37.5	1990.84	5220/129150	Y	144 Hr Sample
GB99-002	6020		17-Feb-99		LB				5220	Y	Field Blank
GB99-003	6020		17-Feb-99		LB				6335	Y	Lot Blank
GB99-004	6020	144	20-Feb-99	25-Feb-99	L2	60	60	2430.93	5220/12915	Y	144 Hr Sample: 6 Day Straight
GB99-005	6020	144	01-Mar-99	07-Mar-99	L2	71	61	2346.10	6335/12915	Y	144 Hr Sample:
GB99-006	6020	144	25-Mar-99	31-Mar-99	L2	59	62	2395.92	6335/12915	Y	144 Hr Sample:
GB99-007	6020	72	18-Apr-99	21-Apr-99	L2	58	59	1097.27	6335/12915	Y	1st 72 Hour Sample
GB99-008	6020	72	27-Apr-99		LB				5280	Y	Field Blank fr Sampler Failure (low flow <5)
GB99-009	6020	72	30-Apr-99	03-May-99	L2	54	47	1040.55	6335/12915	Y	
GB99-010	6020	72	12-May-99	15-May-99	L2	65	61	1156.14	6335/12915	Y	
GB99-011	6020	72	24-May-99	27-May-99	L2	51	51	1045.07	6335/81270	Y	New Filter Lot
GB99-012	6020	72	04-Jun-99		LB				6878	Y	Lot Blank
GB99-013	6020	72	05-Jun-99	08-Jun-99	L2	52	45	956.23	6335/81270	Y	Note Timer: Missing Void Sample

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Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
GB99-014	6020	72	17-Jun-99	20-Jun-99	L2	50	46	952.00	6335/81270	Y	
GB99-015	6020	72	29-Jun-99	02-Jul-99	L2	50			6878/81270	N	Motor Down
GB99-016	6020	72	10-Jul-99	13-Jul-99	L2	48	45	927.74	6878/81270	Y	1st Run New Calibration
GB99-017	6020	72	17-Jul-99	20-Jul-99	L2	44	44	902.94	6878/81270	Y	
GB99-018	6020	72	29-Jul-99	01-Aug-99	L2	27	31	736.44	6878/81270	Y	
GB99-019	6020	72	04-Aug-99	07-Aug-99	L2	29	40	803.22	6878/81270	Y	
GB99-020	6020	72	10-Aug-99	13-Aug-99	L2	42	41	877.80	6878/81270	Y	
GB99-020a	6020	72	16-Aug-99	19-Aug-99	L2	42	46	904.19	6878/81270	Y	
GB99-021	6020	72	22-Aug-99	23-Aug-99	L2	48			6878/81270	N	???
GB99-022	6020	72	28-Aug-99	31-Aug-99	L2	48	50	942.80	6878/81270	Y	
GB99-023	6020	72	03-Sep-99	06-Sep-99	L2	47	43	908.11	6878/81270	Y	
GB99-025	6020	72	09-Sep-99	12-Sep-99	L2	50	53	967.29	6878/81270	Y	
GB99-026	6020	72	15-Sep-99	17-Sep-99	L2	51	51	958.46	6878/81270	Y	
GB99-027	6020	72	21-Sep-99	24-Sep-99	L2	57	57	1014.84	6878/81270	Y	
GB99-028	6020	72	27-Sep-99	30-Sep-99	L2	63	67	1084.43	6878/81363	Y	
GB99-028a	6020	72	03-Oct-99	06-Oct-99	L2	61	62	1134.39	6834/81363	Y	
GB99-029	6020	72	09-Oct-99	09-Oct-99	L2	64			6834/81363	N	Motor Down
GB99-030	6020	72	15-Oct-99	18-Oct-99	L2	65	64	1156.98	7666/81270	Y	
GB99-031	6020	72	19-Oct-99	22-Oct-99	L2	66	61	1149.74	7666/81270	Y	
GB99-032	6020	72	31-Oct-99	03-Nov-99	L2	66	66	1173.52	7784/81270	Y	
GB99-033	6020	72	06-Nov-99	09-Nov-99	L2	72	69	1206.08	7784/81363	Y	
GB99-034	6020	72	12-Nov-99	15-Nov-99	L2	72	70	1214.33	7888/81270	Y	
GB99-035	6020	72	18-Nov-99	21-Nov-99	L2	73	66	1198.94	7888/81270	Y	
GB99-036	6020	72	24-Nov-99	27-Nov-99	L2	69	70	1198.44	7888/81270	Y	
GB99-038	6020	144	06-Dec-99	12-Dec-99	L2	62	66	2495.10	7920/81270	Y	144 Hour Sample
GB99-039	6020	144	26-Dec-99	01-Jan-00	L2	76	48	2528.60	7888/81270	Y	144 Hour Sample
GB00-001	6020	144	19-Jan-00	25-Jan-00	L2	54	55	2240.54	7920/812705	Y	
GB00-002	6020	144	12-Feb-00	18-Feb-00	L2	80	74	2559.40	7920/812705	Y	
GB00-003	6020	144	07-Mar-00	13-Mar-00	L2	67	73	2425.93	7920/812705	Y	
GB00-004	6020	72	31-Mar-00	03-Apr-00	L2	62	57	1061.76	7920/917669	Y	

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GB00-005	6020	72	15-Apr-00	18-Apr-00	L2	53	56	1051.34	7920/917669	Y	
GB00-006	6020	72	24-Apr-00	27-Apr-00	L2	60	54	1031.31	7920/917669	Y	New Bag
GB00-007	6020	72	06-May-00	09-May-00	L2	71	70	1174.09	7920/917669	Y	
GB00-008	6020	72	18-May-00	21-May-00	L2	75	71	1183.52	7920/917669	Y	
GB00-009	6020	72	31-May-00	03-Jun-00	L2	74	73	1197.58	7920/917669	Y	
GB00-010	6020	72	17-Jun-00	20-Jun-00	L2	74	73	1129.45	7920/917669	Y	
GB00-012	822	72	17-Jun-00	20-Jun-00	LS	58	57	1056.68	7920/917669	Y	Duplicate Sample
GB00-011	6020	72	23-Jun-00	26-Jun-00	L2	70	69	1094.42	7920/917669	Y	Primary Sample
GB00-013	6020	72	05-Jul-00	08-Jul-00	L2	72	70	1105.00	7920/917669	Y	
GB00-014	6020	72	17-Jul-00	20-Jul-00	L2	64	63	1049.72	7920/917669	Y	
GB00-015	6020	72	29-Jul-00	01-Aug-00	L2	72	0	10.89	7920/917669	N	Motor Burn Out
GB00-016	6020	72	10-Aug-00	13-Aug-00	L2	72	68	1116.15	7920/917669	Y	
GB00-017	6020	72	22-Aug-00	25-Aug-00	L2	71	68	1118.16	7920/917669	Y	
GB00-018	6020	72	03-Sep-00	06-Sep-00	L2	62	65	1091.54	7920/917669	Y	
GB00-019	6020	72	15-Sep-00	18-Sep-00	L2	66	65	1091.54	7920/917669	Y	Primary Sample
GB00-020	822	72	15-Sep-00	17-Sep-00	LS	73	0	-16.64	7920/917669	N	Duplicate Sampler Blew Over, VOID
GB00-021	6020	72	27-Sep-00	30-Sep-00	L2	75	69	1125.12	7920/917669	Y	
GB00-022	6020	72	09-Oct-00	12-Oct-00	L2	65	60	1128.66	7920/917669	Y	
GB00-023	6020	72	21-Oct-00	24-Oct-00	L2	76	70	1216.76	7888/917669	Y	Primary Sample
GB00-024	773	72	21-Oct-00	23-Oct-00	L2	66	64	1219.62	7888/917669	Y	Duplicate Sample
GB00-025	6020	72	04-Nov-00	07-Nov-00	L2	76	72	1231.18	7880/917669	Y	
GB00-026	773	144	16-Nov-00	21-Nov-00	L2	69	69	2502.45	7888/917669	Y	
GB00-027	6020	144	02-Dec-00	08-Dec-00	L2	72	78	2724.50	7888/917669	Y	Primary Sample
GB00-028	773	144	02-Dec-00	07-Dec-00	LS	78	75	2829.31	7888/917669	Y	Dupllicate Sample
GB01-001	6020	14	07-Jan-01	13-Jan-01	L2	73	72	2625.77	7920/91766	Y	
GB01-002	6020	14	25-Jan-01	31-Jan-01	L2	74	60	2542.02	7920/91766	Y	
GB01-003	6020	14	18-Feb-01	24-Feb-01	L2	76	71	2542.02	7920/91766	Y	Originally as "GB01-002"
GB01-004	6020	14	14-Mar-01	20-Mar-01	L2	71	67	2377.58	7920/91766	Y	
GB01-005	6020	14	14-Mar-01	20-Mar-01	L2	75	70	2430.74	7920/91766	Y	
GB01-006	6020	72	07-Apr-01	09-Apr-01	L2	74			7920/91766	N	Motor Burnt Out

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Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
GB01-007	6020	72	07-Apr-01		LB				7920/91766	Y	Field Blank
GB01-008	6020	72	19-Apr-01	22-Apr-01	L2	78	71	1217.89	7920/91766	Y	
GB01-010	773	72	01-May-01	04-May-01	L2	66	71	1282.03	7920/91766	Y	
GB01-009	6020	72	13-May-01	16-May-01	L2	72	69	1201.61	7920/91766	Y	
GB01-011	773	72	25-May-01	27-May-01	L2	68	63	1205.63	7920/91766	Y	
GB01-012	6020	72	06-Jun-01	09-Jun-01	L2	66	66	1106.05	7920/91766	Y	s/b GB01-012
GB01-013	773	72	06-Jun-01	08-Jun-01	LS	69	62	1121.90	7920/91766	Y	s/b GB01-13013: Duplicate
GB01-014	773	72	18-Jun-01	21-Jun-01	L2	62	64	1143.30	7920/91766	Y	
GB01-015	773	72	30-Jun-01	02-Jul-01	L2	62	64	1140.12	9020/91766	Y	
GB01-016	6020	72	12-Jul-01	15-Jul-01	L2	69	69	1132.56	7920/91999	Y	
GB01-018	773	72	24-Jul-01	27-Jul-01	L2	63	68	1178.73	7920/91999	Y	
GB01-019	6020	72	05-Aug-01	08-Aug-01	L2	77	73	1163.77	7920/91999	Y	
GB01-020	773	72	17-Aug-01	20-Aug-01	LS	65	64	1144.41	7920/91999	Y	
GB01-021	6020	72	29-Aug-01	01-Sep-01	L2	75	75	1176.35	7920/91999	Y	
GB01-033	6020	72	05-Sep-01	05-Sep-01	LB	0	0	0.00	12025	Y	Lot Blank
GB01-034	6020	72	05-Sep-01	05-Sep-01	LB	0	0	0.00	12320	Y	Lot Blank
GB01-022	6020	72	10-Sep-01	13-Sep-01	LS	65	71	1148.36	12319/9199	Y	Duplicate
GB01-121	773	72	10-Sep-01	12-Sep-01	L2	67	78	1260.31	7920/91999	Y	
GB01-023	6020	72	22-Sep-01	25-Sep-01	L2	72	73	1164.90	12319/9199	Y	
GB01-024	773	72	04-Oct-01	06-Oct-01	L2	69	65	1235.79	12327/9199	Y	
GB01-026	6020	14	16-Oct-01	22-Oct-01	L2	74	75	2512.20	12027/9199	Y	new motor/calibration
GB01-028	773	14	09-Nov-01	14-Nov-01	L2	71	71	2442.82	12027/9199	Y	
GB01-029	773	14	04-Dec-01	09-Dec-01	L2	67	67	2535.98	12320/9199	Y	primary
GB01-030	6020	14	04-Dec-01	10-Dec-01	LS	80	80	2724.86	12320/9199	Y	Duplicate
GB01-032	6020	14	27-Dec-01	02-Jan-02	L2	83	83	2818.70	12320/9199	Y	Ran on Consecutive Weeks, not regular schedule
GB02-101	773	144	20-Jan-02	25-Jan-02	L2	75	75	2734.85	12025/919994	Y	
GB02-102	6020	144	13-Feb-02	19-Feb-02	L2	82	82	2729.58	12319/919994	Y	
GB02-103	6020	144	09-Mar-02	15-Mar-02	L2	82	76	2498.41	12320/919994	Y	
GB02-104	773	144	09-Mar-02	11-Mar-02	LS	62		65.81	12320/919994	N	Duplicate; Motor Burn out

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GB02-105	6020	144	02-Apr-02	08-Apr-02	L2	78	70	2405.34	12328/919994	Y	No Final Pressure Readings; assumed values
GB02-106	6020	72	26-Apr-02	29-Apr-02	L2	72	72	1220.44	12261/919994	Y	1st 72 Hr Sample; 1st Atrazine Sample
GB02-107	773	72	26-Apr-02	28-Apr-02	LS	72	77	1323.50	12261/919994	Y	1st 72 Hr Sample; Atrazine; Duplicate
GB02-108	773	72	08-May-02	11-May-02	L2	74	74	1389.59	12010/919994	Y	
GB02-109	6020	72	20-May-02	23-May-02	L2	74	70	1202.75	14858/919994	Y	New PUF Lot/Slight tear on filter
GB02-110	773	72	01-Jun-02	04-Jun-02	L2	68	71	1199.62	14858/919994	Y	
GB02-111	6020	72	13-Jun-02	16-Jun-02	L2	71	73	1155.24	14858/919994	Y	
GB02-112	773	72	13-Jun-02	15-Jun-02	LS	70	70	1187.14	14858/919994	Y	Duplicate
GB02-113	6020	72	25-Jun-02	28-Jun-02	L2	72	73	1151.88	14858/919994	Y	
GB02-114	773	72	07-Jul-02	10-Jul-02	L2	68	67	1166.57	14858/919994	Y	
GB02-115	6020	72	19-Jul-02	22-Jul-02	L2	71	71	1140.77	14858/919994	Y	
GB02-116	773	72	31-Jul-02	02-Aug-02	L2	70	66	1154.63	14858/919994	Y	
GB02-117	6020	72	12-Aug-02	15-Aug-02	L2	73	70	1132.83	14858/919994	Y	
GB02-118	773	72	24-Aug-02	26-Aug-02	L2	66	69	1179.92	14858/919994	Y	
GB02-119	6020	72	05-Sep-02	08-Sep-02	L2	73	73	1152.68	14858/919994	Y	No Final Pressure Recorded
GB02-120	773	72	17-Sep-02	19-Sep-02	L2	70	65	1148.90	14858/919994	Y	
GB02-121	6020	72	29-Sep-02	02-Oct-02	L2	72	71	1139.20	14858/919994	Y	
GB02-122	773	72	11-Oct-02	14-Oct-02	L2	68	65	1229.61	14858/919994	Y	1st Run New Cal; Filter Darker than usual
GB02-123	6020	72	11-Oct-02	14-Oct-02	LS	66	67	1204.65	14858/919994	Y	Duplicate; 1st Run New Cal; Filter Darker than usu
GB02-124	6020	144	23-Oct-02	29-Oct-02	L2	70	70	2424.90	14859/919994	Y	New PUF Lot, 1st 144 Hr Sample
GB02-125	773	144	16-Nov-02	21-Nov-02	L2	70	70	2526.30	14859/919994	Y	
GB02-126	6020	144	10-Dec-02	16-Dec-02	L2	70	70	2479.90	14859/115397	Y	
GB03-501	773	144	03-Jan-03	08-Jan-03	L2	70	69	2692.65	14859/115397	Y	
GB03-502	773	144	27-Jan-03	01-Feb-03	L2	80	88	3043.20	14857/115397	Y	
GB03-503	6020	144	27-Jan-03	02-Feb-03	LS	76	80	2815.85	14857/115397	Y	Duplicate of GB03-502
GB03-504	6020	144	26-Feb-03	04-Mar-03	L2	73	74	2663.59	14587/115397	Y	
GB03-505	773	144	16-Mar-03	21-Mar-03	L2	72	71	2517.47	14857/115397	Y	

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Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
GB03-506	773	72	11-Apr-03	13-Apr-03	L2	60	54	1111.94	14857/115397	Y	
GB03-507	773	72	21-Apr-03	23-Apr-03	L2	65	64	1202.99	14857/115397	Y	
GB03-508	6020	72	03-May-03	06-May-03	L2	70	69	1199.20	14857/115397	Y	
GB03-509	773	72	03-May-03	06-May-03	LS	66	62	1188.65	14857/119357	Y	Duplicate of GB03-508
GB03-510	6020	72	15-May-03	18-May-03	L2	67	66	1171.52	14857/115397	Y	
GB03-511	773	72	27-May-03	30-May-03	L2	56	54	1114.41	10C/1153978	Y	
GB03-512	6020	72	08-Jun-03	11-Jun-03	L2	62	61	1137.48	10C/1153978	Y	
GB03-513	773	72	08-Jun-03		LB				10C/1153978	Y	Field Blank
GB03-514	773	72	20-Jun-03	23-Jun-03	L2	59	54	1048.65	10C/1153978	Y	
GB03-515	6020	144	02-Jul-03	08-Jul-03	L2	60	54	2064.93	10C/1153978	Y	Accidentally ran 144 hours
GB03-516	773	72	15-Jul-03	17-Jul-03	L2	51	55	1055.67	10C/1153978	Y	
GB03-517	6020	72	26-Jul-03	29-Jul-03	L2	62	60	1056.69	10C/1153978	Y	
GB03-518	773	72	07-Aug-03	09-Aug-03	L2	51	49	997.29	10C/1153978	Y	
GB03-519	6020	72	19-Aug-03	22-Aug-03	LS	58	54	1003.62	10C/1153978	Y	Duplicate of GB03-520
GB03-520	773	72	19-Aug-03	21-Aug-03	L2	44	44	953.70	10B/1153978	Y	Primary for GB03-519
GB03-521	773	72	31-Aug-03	02-Sep-03	L2	50	49	1002.16	10B/1153978	Y	
GB03-522	773	72	12-Sep-03	14-Sep-03	L2	50	52	1029.11	10B/1153978	Y	
GB03-523	6020	72	23-Sep-03	23-Sep-03	LB	49	49	0.13	10A/1153978	Y	Field Blank
GB03-526	6020	72	23-Sep-03	23-Sep-03	LB1	50	50	0.13	10A/1153978	Y	Spiked blk: 2.5mL 0.3 ug/mL 1242; grad pipette
GB03-524	6020	72	24-Sep-03	27-Sep-03	L2	47	61	1061.00	10A/1153978	Y	Ambient Sample
GB03-525	773	72	24-Sep-03	26-Sep-03	LS1	52	55	1044.33	10A/1153978	Y	Spiked Dupe; 2.5 mL 0.3 ug/mL 1242; grad pipette
GB03-527	6020	72	12-Oct-03	15-Oct-03	L2	62	60	1127.54	10A/1153978	Y	sampled on wrong date
GB03-528	773	72	24-Oct-03	26-Oct-03	L2	55	55	1122.46	10A/1153978	Y	Last 72 Hr Sample; wrong date
GB03-529	6020	144	05-Nov-03	11-Nov-03	L2	58	56	2164.19	10A/1153978	Y	1st 144 Hr Sample
GB03-530	773	144	23-Nov-03	28-Nov-03	L2	53	52	2144.00	10A/1153978	Y	
GB03-531	6020	144	17-Dec-03	22-Dec-03	L2	63	69	2504.61	10A/115397	Y	Final Sample of 2003

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Madison East Field Data: Site 55-025-0041

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
ME02-101	5349	72	25-Jun-02	27-Jun-02	L2	71	71	1156.89	14858/919994	Y	No Final Pressure Reading; Assumed value
ME02-102	5349	72	07-Jul-02	11-Jul-02	L2	70	65	1741.24	14858/919994	Y	Sample Ran Overtime
ME02-103	5349	72	19-Jul-02	22-Jul-02	L2	75	74	1184.98	14858/919994	Y	
ME02-104	5349	72	01-Aug-02	04-Aug-02	L2	80	80	1221.62	14858/919994	Y	Mis-set Timer, Ran 1 day late
ME02-105	5349	72	12-Aug-02	15-Aug-02	L2	75	72	1178.16	14858/919994	Y	
ME02-106	5349	72	24-Aug-02	27-Aug-02	L2	73	75	1181.75	14858/919994	Y	
ME02-107	5349	72	13-Aug-02	13-Aug-02	LB	0	0	0.00	14858	Y	PUF Lot Blank
ME02-108	5349	72	05-Sep-02	08-Sep-02	L2	74	73	1178.21	14858/919994	Y	
ME02-109	5349	72	23-Sep-02	26-Sep-02	L2	80	78	1214.89	14858/919994	Y	Operator Error; Should have run on 9/17
ME02-110	5349	72	29-Sep-02	02-Oct-02	L2	75	71	1174.88	14858/919994	Y	
ME02-111	5349	72	04-Oct-02	04-Oct-02	LB	0	0	0.00	14858/919994	Y	6 Day Field Blank
ME02-112	5349	72	11-Oct-02	14-Oct-02	L2	80	85	1333.31	14858/919994	Y	Last 72 Hr Sample; 1st Run New Cal
ME02-113	5349	144	26-Oct-02	01-Nov-02	L2	82	80	2301.97	14858/919994	N	Motor Failed during 2nd run
ME02-114	5349	144	16-Nov-02	22-Nov-02	L2	75	78	2502.16	14858/919994	Y	Last Plug of Lot; 1st Run New Cal
ME02-115	5349	144	10-Dec-02	16-Dec-02	L2	72	65	2640.87	14859/115397	Y	
ME03-501	5349	144	07-Jan-03	07-Jan-03	L2	70			14859/115397	N	Sampler Failure: VOID
ME03-502	5349	144	15-Jan-03		L2	55			14857/115397	N	Makeup: Motor Burn Out: VOID
ME03-503	5349	144	22-Jan-03	28-Jan-03	L2	75	64	2606.43	14857/115397	Y	6 day makeup
ME03-504	5349	72	28-Jan-03		LB				14857	Y	LOT BLANK
ME03-505	5349	144	02-Feb-03	08-Feb-03	L2	70	75	2652.06	14857/115397	Y	Elapsed Timer Died; estimated time
ME03-506	5349	144	20-Feb-03	26-Feb-03	L2	70	80	2670.95	14857/115397	Y	re-install original elapsed timer
ME03-507	5349	144	16-Mar-03	22-Mar-03	L2	70	68	2392.54	14857/115397	Y	dry clean
ME03-508	5349	72	09-Apr-03	12-Apr-03	L2	75	70	1226.00	14857/115397	Y	
ME03-509	5349	72	21-Apr-03	24-Apr-03	L2	60	62	1142.83	14857/116397	Y	
ME03-510	5349	72	28-Apr-03		LB				7971435-10-A	Y	PUF LOT BLANK
ME03-511	5349	72	28-Apr-03		LB				7971435-10-B	Y	PUF LOT BLANK

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
Madison East Field Data: Site 55-025-0041

Sample_ID	Sampler	Interval	StartTime	StopTime	Code	Start	End	Volume	Lot	Valid	Comments
ME03-512	5349	72	28-Apr-03		LB				7971435-10-C	Y	PUF LOT BLANK
ME03-513	5349	72	03-May-03	06-May-03	L2	65	64	1169.14	14857/115397	Y	
ME03-514	5349	72	15-May-03	18-May-03	L2	70	70	1208.81	14857/115397	Y	Final PUF of Lot
ME03-515	5349	72	27-May-03		L2	60			10C/1153978	N	Motor Down
ME03-516	5349	72	08-Jun-03	11-Jun-03	L2	60	61	1071.91	10C/1153978	Y	First Run New Cal
ME03-517	5349	72	20-Jun-03	23-Jun-03	L2	60	55	1048.54	10C/1153978	Y	
ME03-518	5349	72	23-Jun-03		LB				10C/1153978	Y	7 DAY FIELD BLANK
ME03-519	5349	72	02-Jul-03	05-Jul-03	L2	60	55	1048.54	10C/1153978	Y	
ME03-520	5349	72	14-Jul-03	17-Jul-03	L2	67	70	1130.60	10C/1153978	Y	
ME03-521	5349	72	24-Jul-03	27-Jul-03	L2	60	58	1060.45	10C/1153978	Y	
ME03-522	5349	72	07-Aug-03		L2	52			10C/1153978	N	Last of PUF Lot; Motor Failure
ME03-523	5349	72	13-Aug-03		L2	60			10B/1153978	N	Motor Failure
ME03-524	5349	72	19-Aug-03	22-Aug-03	L2	55	56	1039.02	10B/1153978	Y	PCB Only; 1st Run new cal
ME03-525	5349	72	31-Aug-03	03-Sep-03	L2	55	60	1054.92	10B/1153978	Y	
ME03-526	5349	72	12-Sep-03	15-Sep-03	L2	62	65	1101.81	10B/1153978	Y	
ME03-527	5349	72	24-Sep-03	27-Sep-03	L2	70	72	1157.42	10A/1153978	Y	
ME03-528	5349	72	06-Oct-03	09-Oct-03	L2	65	59	1167.63	10A/1153978	Y	
ME03-529	5349	72	18-Oct-03	21-Oct-03	L2	75	71	1255.01	10A/1153978	Y	Last 72 Hour sample of '03
ME03-530	5349	144	30-Oct-03	05-Nov-03	L2	60	56	2289.94	10A/1153978	Y	1st 144 Hr Sample
ME03-531	5349	144	23-Nov-03	29-Nov-03	L2	75	76	2548.16	10A/1153978	Y	
ME03-532	5349	144	17-Dec-03	23-Dec-03	L2	75	75	2706.49	10A/1153978	Y	Final Sample

Spatial Distribution of Airborne PCBs in Milwaukee, Wisconsin
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Sample ID	NAME	Value	Units	Description
GB97-030	Aroclor 1242	0.22	UG	
GB97-030	Aroclor 1242	0.22	UG	
GB97-034	Aroclor 1242	0.51	UG	
GB97-041	Aroclor 1242	0.25	UG	
GB97-042	Aroclor 1242	0.31	UG	
GB97-043	Aroclor 1242	0.32	UG	
GB97-043A	Aroclor 1242	0.76	UG	
GB97-045	Aroclor 1242	0.36	UG	
GB97-046	Aroclor 1242	0.26	UG	
GB97-047	Aroclor 1242	0.30	UG	
GB97-048	Aroclor 1242	0.42	UG	
GB97-049	Aroclor 1242	0.31	UG	
GB97-051	Aroclor 1242	0.24	UG	
GB97-053	Aroclor 1242	0.27	UG	
GB97-054	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB97-055	Aroclor 1242	0.14	UG	
GB98-001	Aroclor 1242	0.11	UG	
GB98-002	Aroclor 1242	0.23	UG	
GB98-004	Aroclor 1242	0.26	UG	
GB98-005	Aroclor 1242	0.44	UG	
GB98-006	Aroclor 1242	0.23	UG	
GB98-007	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB98-008	Aroclor 1242	0.38	UG	
GB98-009	Aroclor 1242	0.20	UG	
GB98-011	Aroclor 1242	0.16	UG	
GB98-012	Aroclor 1242	0.33	UG	
GB98-013	Aroclor 1242	0.35	UG	
GB98-014	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB98-015	Aroclor 1242	0.22	UG	
GB98-016	Aroclor 1242	0.18	UG	

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Sample ID	NAME	Value	Units	Description
GB98-017	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB98-018	Aroclor 1242	0.27	UG	
GB98-019	Aroclor 1242	0.26	UG	
GB98-020	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB98-021	Aroclor 1242	0.28	UG	
GB98-022	Aroclor 1242	0.38	UG	
GB98-023	Aroclor 1242	0.32	UG	
GB98-024	Aroclor 1242	0.21	UG	
GB98-026	Aroclor 1242	0.32	UG	
GB98-027	Aroclor 1242	0.41	UG	
GB99-001	Aroclor 1242	0.12	UG	
GB99-002	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB99-003	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB99-004	Aroclor 1242	<0.10	UG	
GB99-005	Aroclor 1242	0.28	UG	
GB99-006	Aroclor 1242	0.36	UG	
GB99-007	Aroclor 1242	0.21	UG	
GB99-008	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB99-008	Aroclor 1242	0.34	UG	
GB99-010	Aroclor 1242	0.49	UG	
GB99-011	Aroclor 1242	0.31	UG	
GB99-012	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB99-013	Aroclor 1242	0.30	UG	
GB99-014	Aroclor 1242	0.22	UG	
GB99-016	Aroclor 1242	0.28	UG	
GB99-017	Aroclor 1242	0.45	UG	
GB99-018	Aroclor 1242	0.38	UG	
GB99-019	Aroclor 1242	0.29	UG	
GB99-020	Aroclor 1242	0.26	UG	
GB99-022	Aroclor 1242	0.47	UG	

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Sample ID	NAME	Value	Units	Description
GB99-023	Aroclor 1242	0.27	UG	
GB99-025	Aroclor 1242	0.43	UG	
GB99-026	Aroclor 1242	0.29	UG	
GB99-027	Aroclor 1242	0.43	UG	
GB99-028	Aroclor 1242	0.45	UG	
GB99-028A	Aroclor 1242	0.26	UG	
GB99-030	Aroclor 1242	0.46	UG	
GB99-031	Aroclor 1242	0.22	UG	
GB99-032	Aroclor 1242	0.27	UG	
GB99-033	Aroclor 1242	0.38	UG	
GB99-034	Aroclor 1242	0.35	UG	
GB99-035	Aroclor 1242	0.22	UG	
GB99-036	Aroclor 1242	0.15	UG	
GB00-001	TOTAL PCBS (AROCLOR)	0.29	UG	
GB00-002	TOTAL PCBS (AROCLOR)	0.32	UG	
GB00-003	TOTAL PCBS (AROCLOR)	0.53	UG	
GB00-004	TOTAL PCBS (AROCLOR)	0.26	UG	
GB00-005	TOTAL PCBS (AROCLOR)	0.27	UG	
GB00-006	TOTAL PCBS (AROCLOR)	0.5	UG	
GB00-007	TOTAL PCBS (AROCLOR)	0.36	UG	
GB00-008	TOTAL PCBS (AROCLOR)	0.48	UG	
GB00-009	TOTAL PCBS (AROCLOR)	0.44	UG	
GB00-010	TOTAL PCBS (AROCLOR)	0.21	UG	
GB00-011	TOTAL PCBS (AROCLOR)	0.17	UG	
GB00-012	TOTAL PCBS (AROCLOR)	0.43	UG	
GB00-013	TOTAL PCBS (AROCLOR)	0.39	UG	
GB00-014	TOTAL PCBS (AROCLOR)	0.30	UG	
GB00-016	TOTAL PCBS (AROCLOR)	0.32	UG	
GB00-017	TOTAL PCBS (AROCLOR)	0.48	UG	
GB00-018	TOTAL PCBS (AROCLOR)	0.59	UG	

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Sample ID	NAME	Value	Units	Description
GB00-019	TOTAL PCBS (AROCLOR)	0.35	UG	
GB00-021	TOTAL PCBS (AROCLOR)	0.23	UG	
GB00-022	TOTAL PCBS (AROCLOR)	0.32	UG	
GB00-023	TOTAL PCBS (AROCLOR)	0.37	UG	
GB00-024	TOTAL PCBS (AROCLOR)	0.35	UG	
GB00-025	TOTAL PCBS (AROCLOR)	0.16	UG	
GB00-026	TOTAL PCBS (AROCLOR)	0.25	UG	
GB00-027	TOTAL PCBS (AROCLOR)	0.31	UG	
GB00-028	TOTAL PCBS (AROCLOR)	0.33	UG	
GB01-001	TOTAL PCBS (AROCLOR)	0.27	UG	
GB01-002	TOTAL PCBS (AROCLOR)	0.24	UG	
GB01-003	TOTAL PCBS (AROCLOR)	0.31	UG	
GB01-004	TOTAL PCBS (AROCLOR)	0.22	UG	
GB01-005	TOTAL PCBS (AROCLOR)	0.21	UG	
GB01-007	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB01-008	TOTAL PCBS (AROCLOR)	0.17	UG	
GB01-009	TOTAL PCBS (AROCLOR)	0.12	UG	
GB01-010	TOTAL PCBS (AROCLOR)	0.31	UG	
GB01-011	TOTAL PCBS (AROCLOR)	0.25	UG	
GB01-012	TOTAL PCBS (AROCLOR)	0.36	UG	
GB01-013	TOTAL PCBS (AROCLOR)	0.35	UG	
GB01-014	TOTAL PCBS (AROCLOR)	0.21	UG	
GB01-015	TOTAL PCBS (AROCLOR)	0.27	UG	
GB01-016	TOTAL PCBS (AROCLOR)	0.35	UG	
GB01-018	TOTAL PCBS (AROCLOR)	0.47	UG	
GB01-019	TOTAL PCBS (AROCLOR)	0.22	UG	
GB01-021	TOTAL PCBS (AROCLOR)	0.31	UG	
GB01-022	TOTAL PCBS (AROCLOR)	0.26	UG	
GB01-023	TOTAL PCBS (AROCLOR)	0.35	UG	
GB01-024	TOTAL PCBS (AROCLOR)	0.26	UG	

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Sample ID	NAME	Value	Units	Description
GB01-026	TOTAL PCBS (AROCLOR)	0.31	UG	
GB01-028	TOTAL PCBS (AROCLOR)	0.25	UG	
GB01-029	TOTAL PCBS (AROCLOR)	0.26	UG	
GB01-030	TOTAL PCBS (AROCLOR)	0.26	UG	
GB01-032	TOTAL PCBS (AROCLOR)	0.26	UG	
GB01-033	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB01-034	TOTAL PCBS (AROCLOR)	<0.10	UG	
GB01-121	TOTAL PCBS (AROCLOR)	0.24	UG	
GB02-101	TOTAL PCBS (AROCLOR)	0.38	UG	AROCLOR 1242
GB02-102	TOTAL PCBS (AROCLOR)	0.28	UG	AROCLOR 1242
GB02-103	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242
GB02-105	TOTAL PCBS (AROCLOR)	0.22	UG	AROCLOR 1242
GB02-106	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB02-107	TOTAL PCBS (AROCLOR)	0.17	UG	AROCLOR 1242
GB02-108	TOTAL PCBS (AROCLOR)	0.14	UG	AROCLOR 1242
GB02-109	TOTAL PCBS (AROCLOR)	0.11	UG	AROCLOR 1242
GB02-110	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242
GB02-111	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242
GB02-112	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242
GB02-113	TOTAL PCBS (AROCLOR)	0.31	UG	AROCLOR 1242/1248/1254
GB02-114	TOTAL PCBS (AROCLOR)	0.41	UG	AROCLOR 1242
GB02-115	TOTAL PCBS (AROCLOR)	0.30	UG	AROCLOR 1242/1248/1254
GB02-115	TOTAL PCBS (AROCLOR)	0.30	UG	AROCLOR 1242/1248/1254
GB02-116	TOTAL PCBS (AROCLOR)	0.30	UG	AROCLOR 1242/1248/1254
GB02-117	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242/1248/1254
GB02-118	TOTAL PCBS (AROCLOR)	0.48	UG	AROCLOR 1242/1248/1254
GB02-119	TOTAL PCBS (AROCLOR)	0.30	UG	AROCLOR 1242/1248/1254
GB02-120	TOTAL PCBS (AROCLOR)	0.34	UG	AROCLOR 1242
GB02-121	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242
GB02-122	TOTAL PCBS (AROCLOR)	0.21	UG	AROCLOR 1242

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Sample ID	NAME	Value	Units	Description
GB02-123	TOTAL PCBS (AROCLOR)	0.22	UG	AROCLOR 1242
GB02-124	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242
GB02-125	TOTAL PCBS (AROCLOR)	0.24	UG	AROCLOR 1242
GB02-126	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242
GB03-501	TOTAL PCBS (AROCLOR)	0.17	UG	AROCLOR 1242
GB03-502	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-503	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-504	TOTAL PCBS (AROCLOR)	0.22	UG	AROCLOR 1242
GB03-505	TOTAL PCBS (AROCLOR)	0.33	UG	AROCLOR 1242
GB03-506	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-507	TOTAL PCBS (AROCLOR)	0.16	UG	AROCLOR 1242
GB03-508	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-509	TOTAL PCBS (AROCLOR)	0.19	UG	AROCLOR 1242
GB03-510	TOTAL PCBS (AROCLOR)	0.69	UG	AROCLOR 1242
GB03-511	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242
GB03-512	TOTAL PCBS (AROCLOR)	0.19	UG	AROCLOR 1242
GB03-513	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
GB03-514	TOTAL PCBS (AROCLOR)	0.19	UG	AROCLOR 1242
GB03-515	TOTAL PCBS (AROCLOR)	0.34	UG	AROCLOR 1242/1248/1254
GB03-516	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242
GB03-517	TOTAL PCBS (AROCLOR)	0.28	UG	AROCLOR 1242
GB03-518	TOTAL PCBS (AROCLOR)	0.38	UG	AROCLOR 1242
GB03-519	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242/1248/1254
GB03-520	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242/1248/1254
GB03-521	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-522	TOTAL PCBS (AROCLOR)	0.21	UG	AROCLOR 1242
GB03-523	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
GB03-524	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242
GB03-525	TOTAL PCBS (AROCLOR)	0.69	UG	AROCLOR 1242
GB03-526	TOTAL PCBS (AROCLOR)	0.79	UG	AROCLOR 1242

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Sample ID	NAME	Value	Units	Description
GB03-527	TOTAL PCBS (AROCLOR)	0.24	UG	AROCLOR 1242
GB03-528	TOTAL PCBS (AROCLOR)	0.1	UG	AROCLOR 1242
GB03-529	TOTAL PCBS (AROCLOR)	0.36	UG	AROCLOR 1242
GB03-530	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242
GB03-531	TOTAL PCBS (AROCLOR)	0.22	UG	AROCLOR 1242
HQ02-501	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242
HQ02-502	TOTAL PCBS (AROCLOR)	0.22	UG	AROCLOR 1242
HQ02-503	TOTAL PCBS (AROCLOR)	0.58	UG	AROCLOR 1242
HQ03-501	TOTAL PCBS (AROCLOR)	0.21	UG	AROCLOR 1242
HQ03-502	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242
HQ03-503	TOTAL PCBS (AROCLOR)	0.37	UG	AROCLOR 1242
HQ03-504	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
HQ03-505	TOTAL PCBS (AROCLOR)	0.46	UG	AROCLOR 1242
HQ03-506	TOTAL PCBS (AROCLOR)	0.32	UG	AROCLOR 1242
HQ03-507	TOTAL PCBS (AROCLOR)	0.14	UG	AROCLOR 1242
HQ03-508	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242
HQ03-509	TOTAL PCBS (AROCLOR)	0.32	UG	AROCLOR 1242
HQ03-510	TOTAL PCBS (AROCLOR)	0.4	UG	AROCLOR 1242
HQ03-511	TOTAL PCBS (AROCLOR)	0.43	UG	AROCLOR 1242
HQ03-512	TOTAL PCBS (AROCLOR)	0.53	UG	AROCLOR 1242
HQ03-513	TOTAL PCBS (AROCLOR)	0.65	UG	AROCLOR 1242/1248/1254
HQ03-514	TOTAL PCBS (AROCLOR)	0.5	UG	AROCLOR 1242/1248/1254
HQ03-515	TOTAL PCBS (AROCLOR)	0.44	UG	AROCLOR 1242/1248/1254
HQ03-516	TOTAL PCBS (AROCLOR)	0.43	UG	AROCLOR 1242/1248/1254
HQ03-517	TOTAL PCBS (AROCLOR)	0.52	UG	AROCLOR 1242/1248/1254
HQ03-518	TOTAL PCBS (AROCLOR)	0.51	UG	AROCLOR 1242/1248/1254
HQ03-519	TOTAL PCBS (AROCLOR)	0.57	UG	AROCLOR 1242/1248/1254
HQ03-520	TOTAL PCBS (AROCLOR)	0.31	UG	AROCLOR 1242
HQ03-521	TOTAL PCBS (AROCLOR)	0.34	UG	AROCLOR 1242
HQ03-522	TOTAL PCBS (AROCLOR)	0.21	UG	AROCLOR 1242/1248/1254

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Sample ID	NAME	Value	Units	Description
HQ03-525	TOTAL PCBS (AROCLOR)	0.56	UG	AROCLOR 1242
HQ03-526	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME02-101	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242/1248/1254
ME02-102	TOTAL PCBS (AROCLOR)	0.33	UG	AROCLOR 1242/1248/1254
ME02-103	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242/1248/1254
ME02-103	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242/1248/1254
ME02-104	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242/1248/1254
ME02-105	TOTAL PCBS (AROCLOR)	0.24	UG	AROCLOR 1242/1248/1254
ME02-106	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242/1248/1254
ME02-107	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME02-108	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242/1248/1254
ME02-109	TOTAL PCBS (AROCLOR)	0.13	UG	AROCLOR 1242/1248/1254
ME02-111	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME02-112	TOTAL PCBS (AROCLOR)	0.20	UG	AROCLOR 1242
ME02-114	TOTAL PCBS (AROCLOR)	0.12	UG	AROCLOR 1242
ME02-115	TOTAL PCBS (AROCLOR)	0.15	UG	AROCLOR 1242
ME03-503	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-504	TOTAL PCBS (AROCLOR)	<0.10	UG	
ME03-505	TOTAL PCBS (AROCLOR)	0.13	UG	AROCLOR 1242
ME03-506	TOTAL PCBS (AROCLOR)	0.14	UG	AROCLOR 1242
ME03-507	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242
ME03-508	TOTAL PCBS (AROCLOR)	0.15	UG	AROCLOR 1242
ME03-509	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-510	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-511	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-512	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-513	TOTAL PCBS (AROCLOR)	0.11	UG	AROCLOR 1242
ME03-514	TOTAL PCBS (AROCLOR)	0.13	UG	AROCLOR 1242
ME03-516	TOTAL PCBS (AROCLOR)	0.11	UG	AROCLOR 1242
ME03-517	TOTAL PCBS (AROCLOR)	0.12	UG	AROCLOR 1242

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Sample ID	NAME	Value	Units	Description
ME03-518	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-519	TOTAL PCBS (AROCLOR)	0.24	UG	AROCLOR 1242/1248/1254
ME03-520	TOTAL PCBS (AROCLOR)	0.18	UG	AROCLOR 1242/1248/1254
ME03-521	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242
ME03-524	TOTAL PCBS (AROCLOR)	0.35	UG	AROCLOR 1242/1248/1254
ME03-525	TOTAL PCBS (AROCLOR)	0.16	UG	AROCLOR 1242/1248/1254
ME03-526	TOTAL PCBS (AROCLOR)	0.15	UG	AROCLOR 1242/1248/1254
ME03-527	TOTAL PCBS (AROCLOR)	0.1	UG	AROCLOR 1242
ME03-528	TOTAL PCBS (AROCLOR)	0.11	UG	AROCLOR 1242
ME03-529	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
ME03-530	TOTAL PCBS (AROCLOR)	0.2	UG	AROCLOR 1242/1248/1254
ME03-531	TOTAL PCBS (AROCLOR)	0.12	UG	AROCLOR 1242
ME03-532	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
PS02-501	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242
PS03-501	TOTAL PCBS (AROCLOR)	0.12	UG	AROCLOR 1242
PS03-502	TOTAL PCBS (AROCLOR)	0.19	UG	AROCLOR 1242
PS03-503	TOTAL PCBS (AROCLOR)	0.24	UG	AROCLOR 1242/1248/1254
PS03-504	TOTAL PCBS (AROCLOR)	0.41	UG	AROCLOR 1242/1248/1254
PS03-505	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242/1248/1254
PS03-506	TOTAL PCBS (AROCLOR)	0.12	UG	AROCLOR 1242
PS03-507	TOTAL PCBS (AROCLOR)	0.16	UG	AROCLOR 1242/1248/1254
PS03-508	TOTAL PCBS (AROCLOR)	0.19	UG	AROCLOR 1242/1248/1254
PS03-509	TOTAL PCBS (AROCLOR)	0.33	UG	AROCLOR 1242/1248/1254
PS03-510	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
PS03-511	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242/1248/1254
PS03-512	TOTAL PCBS (AROCLOR)	0.37	UG	AROCLOR 1242/1248/1254
PS03-513	TOTAL PCBS (AROCLOR)	0.59	UG	AROCLOR 1242/1248/1254
PS03-514	TOTAL PCBS (AROCLOR)	2.4	UG	AROCLOR 1242/1248/1254
PS03-515	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242/1248/1254
PS03-516	TOTAL PCBS (AROCLOR)	0.26	UG	AROCLOR 1242/1248/1254

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Sample ID	NAME	Value	Units	Description
PS03-517	TOTAL PCBS (AROCLOR)	0.38	UG	AROCLOR 1242/1248/1254
PS03-518	TOTAL PCBS (AROCLOR)	0.36	UG	AROCLOR 1242/1248/1254
PS03-519	TOTAL PCBS (AROCLOR)	0.39	UG	AROCLOR 1242/1248/1254
PS03-521	TOTAL PCBS (AROCLOR)	0.35	UG	AROCLOR 1242/1248/1254
PS03-522	TOTAL PCBS (AROCLOR)	0.23	UG	AROCLOR 1242/1248/1254
PS03-523	TOTAL PCBS (AROCLOR)	0.3	UG	AROCLOR 1242/1248/1254
PS03-524	TOTAL PCBS (AROCLOR)	0.25	UG	AROCLOR 1242/1248/1254
PS03-525	TOTAL PCBS (AROCLOR)	0.16	UG	AROCLOR 1242/1248/1254
SS99-001	Aroclor 1242	0.43	UG	
SS99-004	Aroclor 1242	0.35	UG	
SS99-005	Aroclor 1242	0.12	UG	
SS99-006	Aroclor 1242	0.65	UG	
SS00-001	TOTAL PCBS (AROCLOR)	0.89	UG	
SS00-004	TOTAL PCBS (AROCLOR)	1.3	UG	
SS00-010	TOTAL PCBS (AROCLOR)	1.5	UG	
SS00-015	TOTAL PCBS (AROCLOR)	0.47	UG	
SS00-018	TOTAL PCBS (AROCLOR)	0.35	UG	
SS00-027	TOTAL PCBS (AROCLOR)	0.76	UG	
SS00-027A	TOTAL PCBS (AROCLOR)	1	UG	
SS00-030	TOTAL PCBS (AROCLOR)	0.48	UG	
SS00-031	TOTAL PCBS (AROCLOR)	0.60	UG	
SS00-036	TOTAL PCBS (AROCLOR)	0.42	UG	
SS00-039	TOTAL PCBS (AROCLOR)	0.54	UG	
SS00-042	TOTAL PCBS (AROCLOR)	1.7	UG	
SS00-045	TOTAL PCBS (AROCLOR)	0.88	UG	
SS00-048	TOTAL PCBS (AROCLOR)	0.81	UG	
SS00-056	TOTAL PCBS (AROCLOR)	1.4	UG	
SS00-059	TOTAL PCBS (AROCLOR)	0.33	UG	
SS00-062	TOTAL PCBS (AROCLOR)	0.37	UG	
SS00-063	TOTAL PCBS (AROCLOR)	0.33	UG	

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Sample ID	NAME	Value	Units	Description
SS00-066	TOTAL PCBS (AROCLOR)	0.65	UG	
SS00-071	TOTAL PCBS (AROCLOR)	0.55	UG	
SS00-076	TOTAL PCBS (AROCLOR)	0.40	UG	
SS01-001	TOTAL PCBS (AROCLOR)	0.50	UG	
SS01-006	TOTAL PCBS (AROCLOR)	0.50	UG	
SS01-011	TOTAL PCBS (AROCLOR)	1.3	UG	
SS01-018	TOTAL PCBS (AROCLOR)	0.63	UG	
SS01-023	TOTAL PCBS (AROCLOR)	0.37	UG	
SS01-026	TOTAL PCBS (AROCLOR)	0.39	UG	
SS01-029	TOTAL PCBS (AROCLOR)	0.41	UG	
SS01-032	TOTAL PCBS (AROCLOR)	0.38	UG	
SS01-035	TOTAL PCBS (AROCLOR)	0.80	UG	
SS01-038	TOTAL PCBS (AROCLOR)	0.76	UG	
SS01-041	TOTAL PCBS (AROCLOR)	0.48	UG	
SS01-044	TOTAL PCBS (AROCLOR)	0.47	UG	
SS01-052	TOTAL PCBS (AROCLOR)	0.63	UG	
SS01-055	TOTAL PCBS (AROCLOR)	0.79	UG	
SS01-058	TOTAL PCBS (AROCLOR)	0.67	UG	
SS01-061	TOTAL PCBS (AROCLOR)	0.43	UG	
SS01-064	TOTAL PCBS (AROCLOR)	0.42	UG	
SS01-070	TOTAL PCBS (AROCLOR)	0.23	UG	
SS01-073	TOTAL PCBS (AROCLOR)	0.73	UG	
SS01-080	TOTAL PCBS (AROCLOR)	0.53	UG	
SS01-092	TOTAL PCBS (AROCLOR)	0.23	UG	
SS01-097	TOTAL PCBS (AROCLOR)	0.61	UG	
SS01-167	TOTAL PCBS (AROCLOR)	1.4	UG	
SS02-101	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242
SS02-102	TOTAL PCBS (AROCLOR)	0.97	UG	AROCLOR 1242
SS02-103	TOTAL PCBS (AROCLOR)	0.46	UG	AROCLOR 1242
SS02-104	TOTAL PCBS (AROCLOR)	0.66	UG	

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Sample ID	NAME	Value	Units	Description
SS02-105	TOTAL PCBS (AROCLOR)	0.44	UG	AROCLOR 1242
SS02-106	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242
SS02-107	TOTAL PCBS (AROCLOR)	0.27	UG	AROCLOR 1242
SS02-108	TOTAL PCBS (AROCLOR)	0.57	UG	AROCLOR 1242
SS02-109	TOTAL PCBS (AROCLOR)	0.55	UG	AROCLOR 1242
SS02-110	TOTAL PCBS (AROCLOR)	0.47	UG	AROCLOR 1242/1248/1254
SS02-111	TOTAL PCBS (AROCLOR)	0.80	UG	AROCLOR 1242/1248/1254
SS02-112	TOTAL PCBS (AROCLOR)	0.59	UG	AROCLOR 1242/1248/1254
SS02-112	TOTAL PCBS (AROCLOR)	0.59	UG	AROCLOR 1242/1248/1254
SS02-113	TOTAL PCBS (AROCLOR)	1.3	UG	AROCLOR 1242
SS02-114	TOTAL PCBS (AROCLOR)	0.71	UG	AROCLOR 1242/1248/1254
SS02-115	TOTAL PCBS (AROCLOR)	0.96	UG	AROCLOR 1242
SS02-116	TOTAL PCBS (AROCLOR)	0.85	UG	AROCLOR 1242/1248/1254
SS02-117	TOTAL PCBS (AROCLOR)	0.58	UG	AROCLOR 1242/1248/1254
SS02-119	TOTAL PCBS (AROCLOR)	0.56	UG	AROCLOR 1242
SS02-120	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
SS02-121	TOTAL PCBS (AROCLOR)	1.0	UG	AROCLOR 1242
SS02-122	TOTAL PCBS (AROCLOR)	0.98	UG	AROCLOR 1242
SS02-123	TOTAL PCBS (AROCLOR)	0.49	UG	AROCLOR 1242
SS03-501	TOTAL PCBS (AROCLOR)	0.48	UG	
SS03-502	TOTAL PCBS (AROCLOR)	1.8	UG	AROCLOR 1242
SS03-503	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242
SS03-504	TOTAL PCBS (AROCLOR)	1.5	UG	AROCLOR 1242
SS03-505	TOTAL PCBS (AROCLOR)	0.66	UG	AROCLOR 1242
SS03-507	TOTAL PCBS (AROCLOR)	0.6	UG	AROCLOR 1242
SS03-508	TOTAL PCBS (AROCLOR)	1.4	UG	AROCLOR 1242
SS03-509	TOTAL PCBS (AROCLOR)	<0.10	UG	AROCLOR TOTAL
SS03-510	TOTAL PCBS (AROCLOR)	1.4	UG	AROCLOR 1242
SS03-511	TOTAL PCBS (AROCLOR)	1.7	UG	AROCLOR 1242
SS03-512	TOTAL PCBS (AROCLOR)	0.71	UG	AROCLOR 1242/1248/1254

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Sample ID	NAME	Value	Units	Description
SS03-513	TOTAL PCBS (AROCLOR)	0.62	UG	AROCLOR 1242/1248/1254
SS03-514	TOTAL PCBS (AROCLOR)	0.63	UG	AROCLOR 1242
SS03-515	TOTAL PCBS (AROCLOR)	0.73	UG	AROCLOR 1242
SS03-516	TOTAL PCBS (AROCLOR)	1.4	UG	AROCLOR 1242
SS03-517	TOTAL PCBS (AROCLOR)	0.87	UG	AROCLOR 1242
SS03-518	TOTAL PCBS (AROCLOR)	0.88	UG	AROCLOR 1242
SS03-519	TOTAL PCBS (AROCLOR)	0.63	UG	AROCLOR 1242
SS03-520	TOTAL PCBS (AROCLOR)	0.34	UG	AROCLOR 1242
SS03-521	TOTAL PCBS (AROCLOR)	0.44	UG	AROCLOR 1242
SS03-522	TOTAL PCBS (AROCLOR)	0.42	UG	AROCLOR 1242
SS03-523	TOTAL PCBS (AROCLOR)	0.80	UG	
SS03-524	TOTAL PCBS (AROCLOR)	0.46	UG	AROCLOR 1242
SS03-525	TOTAL PCBS (AROCLOR)	0.29	UG	AROCLOR 1242