Table 1
Air Sample Field Data
Round 1 - September 17, 2014
NIOSH 5503
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Tube No.	Equipment No.	Location	Pre-Air Flow Rate LPM	Post-Air Flow Rate LPM	Average-Air Flow Rate LPM	Start Time	Completion time	Duration Minutes	Total Volume Air Liters	Air Flow FPM	Air Temperature,°F	Barometric Pressure, inches mm Hg	Relative Humidity %	Comment
1-AA8-O-A-A-16	5361200040	340	Zone 1, Bay AA8	0.201	0.199	0.200	8:39	17:05	506	101.2	<1	68.7	30.07	52.4	
1-A4-B-A-A-17	5361200286	480	Zone 1, Bay A4	0.200	0.197	0.1985	8:46	17:16	510	101.2	<1	74.9	30.07	45.1	
1-AA5-B-A-A-18	5361200052	869	Zone 1, Bay AA5	0.200	0.197	0.1985	8:58	17:20	502	99.6	7	74.5	30.07	43.4	
1-A6-M-A-A-19	5361200053	739	Zone 1, Bay A6	0.201	0.202	0.2015	9:04	17:26	502	101.1	3	73.3	30.07	44.0	
1-A4-A-A-20	5361200074	713	Zone 1, Bay A4	0.200	0.200	0.200	9:11	17:33	502	100.4	18	74.3	30.07	46.6	
1-A4-P-A-A-21	5361200162	470	Zone 1, Bay A4	0.203	0.192	0.1975	9:18	17:49	511	100.9	16	73.2	30.07	43.4	
2-H7-P-A-A-22	5361200942	722	Zone 2, Bay H7	0.205	0.197	0.201	9:25	17:58	513	103.1	3	69.5	30.07	47.9	
2-D1-P-A-A-23	5361200193	925	Zone 2, Bay D1	0.205	0.195	0.200	9:31	18:05	514	102.8	1	69.7	30.07	47.9	
2-E0-M-A-A-24	5604300118	56	Zone 2, Bay E0	0.199	0.192	0.1955	9:38	18:25	527	103.0	23	69.8	30.07	48.8	
2-I3-M-A-A-25	5604300126	475	Zone 2, Bay I3	0.199	0.226	0.2125	9:45	18:13	508	107.9	29	70.7	30.07	48.1	
2-M0-M-A-A-26	5604300121	447	Zone 2, Bay M0	0.203	0.198	0.2005	9:52	18:32	520	104.3	7	70.6	30.07	48.2	
3-K6-P-A-A-27	5604300117	719	Zone 3, Bay K6	0.200	0.196	0.198	9:59	18:40	521	103.2	7	70.2	30.07	48.2	
2-I9-P-A-A-28	5604300125	270	Zone 2, Bay I9	0.200	0.196	0.198	10:06	18:46	520	102.9	20	70.4	30.07	47.9	
1-A0-C-A-A-29	5604300122	268	Zone 1, Bay A0	0.202	0.198	0.200	10:16	19:01	525	105.0	109	67.5	30.01	67.3	Outside Sample
2-K10-C-A-A-30	5604300120	47	Zone 2, Bay K10	0.201	0.206	0.2035	10:29	19:10	521	106.0	239	65.3	30.01	67.3	Outside Sample
FB-30	5604300119	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
FB-31	5604300123	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

LPM = liters per minute
FPM = feet per minute
N/A = not applicable

Table 2
Air Sample Results
Round 1 - September 17, 2014
NIOSH 5503
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Arcolor 1016 ug/m³	Arcolor 1221 ug/m³	Arcolor 1232 ug/m³	Arcolor 1242 ug/m³	Arcolor 1248 ug/m³	Arcolor 1254 ug/m³	Arcolor 1260 ug/m³	Arcolor 1262 ug/m³	Arcolor 1268 ug/m³	Reporting Limit ug/m³
1-AA8-O-A-A-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
1-A4-B-A-A-17	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
1-AA5-B-A-A-18	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
1-A6-M-A-A-19	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
1-A4-A-A-20	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
1-A4-P-A-A-21	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
2-H7-P-A-A-22	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
2-D1-P-A-A-23	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
2-E0-M-A-A-24	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
2-I3-M-A-A-25	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.230
2-M0-M-A-A-26	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
3-K6-P-A-A-27	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
2-I9-P-A-A-28	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
1-A0-C-A-A-29	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
2-K10-C-A-A-30	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.240
FB-30	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250
FB-31	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.250

ug/m³ = micrograms per cubic meter of air
ND = none detected

Table 3
Air Sample Field Data
Round 1 - September 17, 2014
EPA TO-10A
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Tube No.	Equipment No.	Location	Pre-Air Flow Rate LPM	Post-Air Flow Rate LPM	Average-Air Flow Rate LPM	Start Time	Completion time	Duration Minutes	Total Volume Air Liters	Air Flow FPM	Air Temperature,°F	Barometric Pressure, inches mm Hg	Relative Humidity %	Comment
1-AA8-O-A-A-1	54328	2058	Zone 1, Bay AA8	2.016	1.982	1.999	8:39	17:05	506	1011.0	<1	68.7	30.07	52.4	
1-A4-B-A-A-2	54328	2102	Zone 1, Bay A4	2.016	1.903	1.959	8:46	17:16	510	999.0	<1	74.9	30.07	45.1	
1-AA5-B-A-A-3	54328	2103	Zone 1, Bay AA5	2.016	1.95	1.98	8:58	17:20	502	995.0	7	74.5	30.07	43.4	
1-A6-M-A-A-4	54328	2104	Zone 1, Bay A6	2.016	1.986	2.001	9:04	17:26	502	1005.0	3	73.3	30.07	44.0	
1-A4-W-A-A-5	54328	1065	Zone 1, Bay A4	2.016	1.981	1.9985	9:11	17:33	502	1003.0	18	74.3	30.07	46.6	
1-A4-P-A-A-6	54328	1020	Zone 1, Bay A4	2.016	1.906	1.961	9:18	17:49	511	1002.0	16	73.2	30.07	43.4	
2-H7-P-A-A-7	54328	5319	Zone 2, Bay H7	2.016	1.974	1.995	9:25	17:58	513	1023.0	3	69.5	30.07	47.9	
2-D1-P-A-A-8	54328	1034	Zone 2, Bay D1	2.016	1.955	1.986	9:31	18:05	514	1021.0	1	69.7	30.07	47.9	
2-E0-M-A-A-9	54328	2088	Zone 2, Bay E0	2.016	1.94	1.978	9:38	18:25	527	1042.0	23	69.8	30.07	48.8	
2-I3-M-A-A-10	54328	2067	Zone 2, Bay I3	2.016	1.93	1.973	9:45	18:13	508	1002.0	29	70.7	30.07	48.1	
2-M0-M-A-A-11	54328	2101	Zone 2, Bay M0	2.016	1.943	1.976	9:52	18:32	520	1029.0	7	70.6	30.07	48.2	
3-K6-P-A-A-12	54328	1025	Zone 3, Bay K6	2.016	1.982	1.999	9:59	18:40	521	1041.0	7	70.2	30.07	48.2	
2-I9-P-A-A-13	54328	2075	Zone 2, Bay I9	2.016	1.97	1.993	10:06	18:46	520	1036.0	20	70.4	30.07	47.9	
1-A0-C-A-A-14	54328	206	Zone 1, Bay A0	2.016	2.08	2.048	10:16	19:01	525	1075.0	109	67.5	30.01	67.3	Outside Sample
2-K10-C-A-A-15	54328	2076	Zone 2, Bay K10	2.016	1.93	1.958	10:29	19:10	521	1021.0	239	65.3	30.01	67.3	Outside Sample
FB-16	54328	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	

LPM = liters per minute
FPM = feet per minute
N/A = not applicable

Table 4
Air Sample Results
Round 1 - September 17, 2014
EPA TO-10A
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Arcolor 1016 ug/m³	Arcolor 1221 ug/m³	Arcolor 1232 ug/m³	Arcolor 1242 ug/m³	Arcolor 1248 ug/m³	Arcolor 1254 ug/m³	Arcolor 1260 ug/m³	Arcolor 1262 ug/m³	Arcolor 1268 ug/m³	Reporting Limit ug/m³
1-AA8-O-A-A-1	ND	ND	ND	ND	ND	**0.27**	ND	ND	ND	0.049
1-A4-B-A-A-2	ND	ND	ND	ND	ND	**0.056**	ND	ND	ND	0.050
1-AA5-B-A-A-3	ND	ND	ND	ND	ND	**0.089**	ND	ND	ND	0.050
1-A6-M-A-A-4	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.050
1-A4-W-A-A-5	ND	ND	ND	ND	ND	**0.25**	ND	ND	ND	0.050
1-A4-P-A-A-6	ND	ND	ND	ND	ND	**0.067**	**0.055**	ND	ND	0.050
2-H7-P-A-A-7	ND	ND	ND	ND	ND	ND	**0.067**	ND	ND	0.049
2-D1-P-A-A-8	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.049
2-E0-M-A-A-9	ND	ND	ND	ND	ND	ND	**0.049**	ND	ND	0.048
2-I3-M-A-A-10	ND	ND	ND	ND	ND	ND	**0.053**	ND	ND	0.050
2-M0-M-A-A-11	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.049
3-K6-P-A-A-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.048
2-I9-P-A-A-13	ND	ND	ND	ND	ND	ND	**0.049**	ND	ND	0.047
1-A0-C-A-A-14	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.049
2-K10-C-A-A-15	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.049
FB-16	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.050

0.25 = detected and above the reporting limit

ug/m³ = micrograms per cubic meter of air
ND = none detected

Table 5
Air Sample Field Data
Round 2 - September 29, 2014
EPA TO-10A
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Equipment No.	Location	Pre-Air Flow Rate LPM	Post-Air Flow Rate LPM	Average-Air Flow Rate LPM	Start Time	Completion time	Duration Minutes	Total Volume Air Liters	Air Temperature, ˚F	Barometric Pressure, inches mm Hg	Relative Humidity %	Comment
21-AA7-O-A-A-07	1069	West Hall Intersection	2.016	2.016	2.016	0:05	8:12	487	981.792	80.1	29.93	41.5	
21-AA9-O-A-A-08	1068	Southwest Conf Room	2.016	2.016	2.016	0:08	8:17	489	985.824	80.1	29.93	38.9	
22-A0-P-A-A-09	1072	West Mezzanine	2.016	2.016	2.016	0:15	8:22	487	981.792	78.9	29.93	40.5	
22-EXT-A-A-10	1071	North Exterior	2.016	2.016	2.016	0:25	8:33	488	983.808	78.5	29.93	45.6	
21-B7-B-A-A-11	1070	Break Room	2.016	2.016	2.016	0:02	8:01	479	965.664	83	29.94	38.4	
F-B-12	NA	Field Blank	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	
T-B-13	NA	Trip Blank	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	

Table 6
Air Sample Results
Round 2 - September 29, 2014
EPA TO-10A
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample No.	Arcolor 1016 ug/m^3	Arcolor 1221 ug/m^3	Arcolor 1232 ug/m^3	Arcolor 1242 ug/m^3	Arcolor 1248 ug/m^3	Arcolor 1254 ug/m^3	Arcolor 1260 ug/m^3	Arcolor 1262 ug/m^3	Arcolor 1268 ug/m^3	Reporting Limit
21-AA7-O-A-A-07	ND	ND	ND	ND	ND	0.62	ND	ND	ND	0.051
21-AA9-O-A-A-08	ND	ND	ND	ND	ND	0.25	ND	ND	ND	0.052
22-A0-P-A-A-09	ND	ND	ND	ND	ND	0.065	ND	ND	ND	0.050
22-EXT-A-A-10	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.051
21-B7-B-A-A-11	ND	ND	ND	ND	ND	0.23	0.097	ND	ND	0.051
F-B-12	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.051
T-B-13	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.050

Table 7
Wipe Sample Results
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

				Analyte (all results in total ug)									Spike Percent Recovery	
Sample ID	Analytical Method	Date Collected	Matrix	PCB-1016 (Aroclor 1016)	PCB-1221 (Aroclor 1221)	PCB-1232 (Aroclor 1232)	PCB-1242 (Aroclor 1242)	PCB-1248 (Aroclor 1248)	PCB-1254 (Aroclor 1254)	PCB-1260 (Aroclor 1260)	PCB-1262 (Aroclor 1262)	PCB-1268 (Aroclor 1268)	Tetrachloro-m-xylene (S)	Decachlorobiphenyl (S)
1-AA9-O-W-T-001	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	112	112
1-AA10-O-W-T-	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	1.4	ND	ND	ND	113	114
1-AA9-O-W-T-003	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	2.0	ND	ND	ND	114	114
1-AA8-O-W-T-004	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	114	113
1-AA8-O-W-T-005	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	115	117
1-AA9-O-W-T-007	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	1.2	ND	ND	ND	114	114
1-A8-O-W-T-008	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	1.2	ND	ND	116	112
1-A7-O-W-T-009	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	2.2	1.1	ND	ND	115	112
1-A7-B-W-T-010	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	116	113
1-A5-O-W-T-011	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	1.1	ND	ND	115	113
1-A6-O-W-T-012	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	1.9	ND	ND	ND	116	116
1-AA7-O-W-T-013	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	2.0	ND	ND	ND	117	113
1-AA4-O-W-T-014	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	3.9	3.3	ND	ND	114	111
1-AA4-O-W-T-015	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	1.9	ND	ND	ND	117	107
1-A5-B-W-T-016	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	2.9	2.2	ND	ND	116	105
1-A4-W-W-T-017	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	1.5	ND	ND	118	114
1-A4-W-W-T-018	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	10	ND	ND	118	112
1-A3-W-W-T-019	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	201	ND	ND	121	125
1-A2-W-W-T-020	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	78.9	ND	ND	122	189
1-A0-P-W-T-021	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	15.1	ND	ND	122	108
2-E0-P-W-T-022	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	23.0	ND	ND	121	125
2-F0-P-W-T-023	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	110	ND	ND	120	112
2-J0-P-W-T-024	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	1.7	ND	ND	121	121
2-M0-P-W-T-025	EPA 8082	10/08/2014	Wipe	ND	ND	ND	ND	ND	ND	13.8	ND	ND	120	117
2-E0-P-W-T-026	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	5.9	ND	ND	119	107
2-I0-P-W-T-027	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	9.8	ND	ND	120	108
2-M0-P-W-T-028	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	2.0	ND	ND	118	112
2-M4-P-W-T-029	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	2.6	ND	ND	120	112
3-Q0-P-W-T-030	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	123	118
3-S3-P-W-T-031	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	9.4	ND	ND	124	114
3-Q3-P-W-T-032	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	2.2	ND	ND	121	116
3-N4-P-W-T-033	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	125	119
3-N6-P-W-T-034	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	1.8	ND	ND	123	118
3-O8-P-W-T-035	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	3.2	ND	ND	121	114
3-O9-P-W-T-036	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	2.3	ND	ND	122	117
3-S9-P-W-T-037	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	120	122
3-R7-P-W-T-038	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	8.3	ND	ND	119	177
3-Q6-P-W-T-039	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	119	115
1-A7-D-W-T-040	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	4.6	ND	ND	115	109
1-A8-O-W-T-041	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	106	101
1-A9-O-W-T-042	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	106	101
1-C9-D-W-T-043	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	85.8	ND	ND	108	104
2-J9-D-W-T-044	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	108	108
2-I9-D-W-T-045	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	111	106
2-M9-W-W-T-046	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	4.7	ND	ND	109	102
2-K9-W-W-T-047	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	110	107
2-H9-W-W-T-048	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	17.8	ND	ND	115	110

1-B9-O-W-T-049	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	1.3	1.0	ND	ND	110	112
1-C9-B-W-T-050	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	13.4	ND	ND	109	105
1-B8-P-W-T-051	EPA 8082	10/09/2014	Wipe	ND	ND	ND	ND	ND	ND	11.8	ND	ND	112	108
1-B7-P-W-T-052	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	92	101
1-B4-P-W-T-053	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	110	111
1-A0-P-W-T-054	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	22.7	ND	ND	107	102
1-A3-P-W-T-055	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1710	ND	ND	108	133
1-A0-P-W-T-056	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	6.2	ND	ND	113	109
1-B0-P-W-T-057	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	14.3	ND	ND	110	102
1-D5-P-W-T-058	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	111	111
1-D3-P-W-T-059	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.9	ND	ND	113	113
2-F5-M-W-T-060	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	2.0	ND	ND	114	112
2-E3-M-W-T-061	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	9.5	ND	ND	84	86
2-E3-P-W-T-062	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	105	97
2-E5-P-W-T-063	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	9.4	ND	ND	109	104
2-F2-M-W-T-064	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	3.0	ND	ND	106	101
2-F5-M-W-T-065	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.1	ND	ND	109	106
2-G6-P-W-T-066	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	109	106
2-G4-P-W-T-067	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	59.0	ND	ND	108	106
2-G5-P-W-T-068	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.8	ND	ND	109	106
2-H4-P-W-T-069	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	107	105
2-H3-M-W-T-070	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	105	105
2-H4-M-W-T-071	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	104	105
2-I6-P-W-T-072	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	34.9	ND	ND	109	107
2-I2-P-W-T-073	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	11.6	ND	ND	108	103
2-J0-M-W-T-074	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	4.5	ND	ND	111	107
2-J6-M-W-T-075	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.1	ND	ND	108	107
2-J3-P-W-T-076	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.9	ND	ND	106	106
2-J7-P-W-T-077	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	107	109
2-K7-P-W-T-078	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	18.3	ND	ND	108	101
2-K5-P-W-T-079	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	10.1	ND	ND	107	110
2-K4-M-W-T-080	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	2.3	ND	ND	108	103
2-K2-M-W-T-081	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	107	109
2-M3-P-W-T-082	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	28.1	ND	ND	108	101
2-L5-P-W-T-083	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	6.7	ND	ND	111	111
2-M6-P-W-T-084	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	2.4	ND	ND	108	106
2-M6-P-W-T-085	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	7.8	ND	ND	107	105
2-L8-P-W-T-086	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	4.0	ND	ND	110	104
2-K9-O-W-T-087	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	109	108
2-I9-P-W-T-088	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	6.4	ND	ND	111	107
2-H9-P-W-T-089	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	2.5	ND	ND	109	108
1-AA6-O-W-T-091	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	108	108
1-AA9-O-W-T-092	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	6.2	2.2	ND	ND	106	121
1-C9-M-W-T-093	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	1.3	ND	ND	110	111
2-E0-W-W-T-094	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	3.0	ND	ND	111	108
2-J9-O-W-T-095	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	113	111
1-AA9-O-W-T-097	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	4.8	2.0	ND	ND	112	111
1-C9-M-W-T-098	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	109	109
2-F9-P-W-T-090	EPA 8082	10/10/2014	Wipe	ND	ND	ND	ND	ND	ND	86.8	ND	ND	109	97
1-A2-W-W-T-099	EPA 8082	10/11/2014	Wipe	ND	ND	ND	ND	ND	ND	226	ND	ND	114	122
2-E0-W-W-T-100	EPA 8082	10/15/2014	Wipe	ND	ND	ND	ND	ND	ND	ND	ND	ND	125	125

Notes:
ND - No Detection at PRL (1.0 ug)

Table 8
Wipe Sample Summary
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample ID	Analytical Method	Date Collected	Matrix	PCB Mass on Wipe, ug		Surficial Concentration, ug/cm^2	
				PCB-1254 (Aroclor 1254)	PCB-1260 (Aroclor 1260)	PCB-1254 (Aroclor 1254)	PCB-1260 (Aroclor 1260)
1-AA10-O-W-T-	EPA 8082	10/08/2014	Wipe	1.4		0.014	
1-AA9-O-W-T-003	EPA 8082	10/08/2014	Wipe	2.0		0.020	
1-AA9-O-W-T-007	EPA 8082	10/08/2014	Wipe	1.2		0.012	
1-A8-O-W-T-008	EPA 8082	10/08/2014	Wipe		1.2		0.012
1-A7-O-W-T-009	EPA 8082	10/08/2014	Wipe	2.2	1.1	0.022	0.011
1-A5-O-W-T-011	EPA 8082	10/08/2014	Wipe		1.1		0.011
1-A6-O-W-T-012	EPA 8082	10/08/2014	Wipe	1.9		0.019	
1-AA7-O-W-T-013	EPA 8082	10/08/2014	Wipe	2.0		0.020	
1-AA4-O-W-T-014	EPA 8082	10/08/2014	Wipe	3.9	3.3	0.039	0.033
1-AA4-O-W-T-015	EPA 8082	10/08/2014	Wipe	1.9		0.019	
1-A5-B-W-T-016	EPA 8082	10/08/2014	Wipe	2.9	2.2	0.029	0.022
1-A4-W-W-T-017	EPA 8082	10/09/2014	Wipe		1.5		0.015
1-A4-W-W-T-018	EPA 8082	10/09/2014	Wipe		10		0.100
1-A3-W-W-T-019	EPA 8082	10/09/2014	Wipe		201		2.010
1-A2-W-W-T-020	EPA 8082	10/09/2014	Wipe		78.9		0.789
1-A0-P-W-T-021	EPA 8082	10/08/2014	Wipe		15.1		0.151
2-E0-P-W-T-022	EPA 8082	10/08/2014	Wipe		23.0		0.230
2-F0-P-W-T-023	EPA 8082	10/08/2014	Wipe		110		1.100
2-J0-P-W-T-024	EPA 8082	10/08/2014	Wipe		1.7		0.017
2-M0-P-W-T-025	EPA 8082	10/08/2014	Wipe		13.8		0.138
2-E0-P-W-T-026	EPA 8082	10/09/2014	Wipe		5.9		0.059
2-I0-P-W-T-027	EPA 8082	10/09/2014	Wipe		9.8		0.098
2-M0-P-W-T-028	EPA 8082	10/09/2014	Wipe		2.0		0.020
2-M4-P-W-T-029	EPA 8082	10/09/2014	Wipe		2.6		0.026
3-S3-P-W-T-031	EPA 8082	10/09/2014	Wipe		9.4		0.094
3-Q3-P-W-T-032	EPA 8082	10/09/2014	Wipe		2.2		0.022
3-N6-P-W-T-034	EPA 8082	10/09/2014	Wipe		1.8		0.018
3-O8-P-W-T-035	EPA 8082	10/09/2014	Wipe		3.2		0.032
3-O9-P-W-T-036	EPA 8082	10/09/2014	Wipe		2.3		0.023
3-R7-P-W-T-038	EPA 8082	10/09/2014	Wipe		8.3		0.083
1-A7-D-W-T-040	EPA 8082	10/09/2014	Wipe		4.6		0.046
1-C9-D-W-T-043	EPA 8082	10/09/2014	Wipe		85.8		0.858
2-M9-W-W-T-046	EPA 8082	10/09/2014	Wipe		4.7		0.047
2-H9-W-W-T-048	EPA 8082	10/09/2014	Wipe		17.8		0.178
1-B9-O-W-T-049	EPA 8082	10/09/2014	Wipe	1.3	1.0	0.013	0.010
1-C9-B-W-T-050	EPA 8082	10/09/2014	Wipe		13.4		0.134
1-B8-P-W-T-051	EPA 8082	10/09/2014	Wipe		11.8		0.118
1-A0-P-W-T-054	EPA 8082	10/10/2014	Wipe		22.7		0.227
1-A3-P-W-T-055	EPA 8082	10/10/2014	Wipe		1710		17.100
1-A0-P-W-T-056	EPA 8082	10/10/2014	Wipe		6.2		0.062
1-B0-P-W-T-057	EPA 8082	10/10/2014	Wipe		14.3		0.143
1-D3-P-W-T-059	EPA 8082	10/10/2014	Wipe		1.9		0.019
2-F5-M-W-T-060	EPA 8082	10/10/2014	Wipe		2.0		0.020
2-E3-M-W-T-061	EPA 8082	10/10/2014	Wipe		9.5		0.095
2-E5-P-W-T-063	EPA 8082	10/10/2014	Wipe		9.4		0.094
2-F2-M-W-T-064	EPA 8082	10/10/2014	Wipe		3.0		0.030
2-F5-M-W-T-065	EPA 8082	10/10/2014	Wipe		1.1		0.011
2-G4-P-W-T-067	EPA 8082	10/10/2014	Wipe		59.0		0.590
2-G5-P-W-T-068	EPA 8082	10/10/2014	Wipe		1.8		0.018
2-I6-P-W-T-072	EPA 8082	10/10/2014	Wipe		34.9		0.349
2-I2-P-W-T-073	EPA 8082	10/10/2014	Wipe		11.6		0.116
2-J0-M-W-T-074	EPA 8082	10/10/2014	Wipe		4.5		0.045
2-J6-M-W-T-075	EPA 8082	10/10/2014	Wipe		1.1		0.011
2-J3-P-W-T-076	EPA 8082	10/10/2014	Wipe		1.9		0.019
2-K7-P-W-T-078	EPA 8082	10/10/2014	Wipe		18.3		0.183
2-K5-P-W-T-079	EPA 8082	10/10/2014	Wipe		10.1		0.101
2-K4-M-W-T-080	EPA 8082	10/10/2014	Wipe		2.3		0.023
2-M3-P-W-T-082	EPA 8082	10/10/2014	Wipe		28.1		0.281
2-L5-P-W-T-083	EPA 8082	10/10/2014	Wipe		6.7		0.067
2-M6-P-W-T-084	EPA 8082	10/10/2014	Wipe		2.4		0.024
2-M6-P-W-T-085	EPA 8082	10/10/2014	Wipe		7.8		0.078
2-L8-P-W-T-086	EPA 8082	10/10/2014	Wipe		4.0		0.040
2-I9-P-W-T-088	EPA 8082	10/10/2014	Wipe		6.4		0.064
2-H9-P-W-T-089	EPA 8082	10/10/2014	Wipe		2.5		0.025
1-AA9-O-W-T-092	EPA 8082	10/10/2014	Wipe	6.2	2.2	0.062	0.022
1-C9-M-W-T-093	EPA 8082	10/10/2014	Wipe		1.3		0.013
2-E0-W-W-T-094	EPA 8082	10/10/2014	Wipe		3.0		0.030
1-AA9-O-W-T-097	EPA 8082	10/10/2014	Wipe	4.8	2.0	0.048	0.020
2-F9-P-W-T-090	EPA 8082	10/10/2014	Wipe		86.8		0.868
1-A2-W-W-T-099	EPA 8082	10/11/2014	Wipe		226		2.260

Notes:
ND - No Detection at PRL (1.0 ug)
40 CFR, Part 761, EPA specifies a criterion of 10 µg/100 cm^2
The surface area sampled for each item was 100 cm^2

Table 10
Solid Sample Results
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

				Analyte (all results in ug/kg)									Spike Percent Recovery	
Sample ID	Analytical Method	Date Collected	Matrix	PCB-1016 (Aroclor 1016)	PCB-1221 (Aroclor 1221)	PCB-1232 (Aroclor 1232)	PCB-1242 (Aroclor 1242)	PCB-1248 (Aroclor 1248)	PCB-1254 (Aroclor 1254)	PCB-1260 (Aroclor 1260)	PCB-1262 (Aroclor 1262)	PCB-1268 (Aroclor 1268)	Tetrachloro-m-xylene (S)	Decachlorobiphenyl (S)
3-R8-W-B-T-27	EPA 8082	10/08/2014	Solid	ND	ND	ND	ND	ND	ND	36500	ND	ND	0	0
3-NO-W-B-T-28	EPA 8082	10/08/2014	Solid	ND	ND	ND	ND	ND	ND	27000	ND	ND	0	0
2-I3-W-B-T-29	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	202000	ND	ND	0	0
2-G7-W-B-T-30	EPA 8082	10/08/2014	Solid	ND	ND	ND	ND	ND	ND	52500	ND	ND	0	0
2-G2-W-B-T-31	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	18300	ND	ND	63	111
2-E3-W-B-T-32	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	2770000	ND	ND	0	0
1-B5-W-B-T-33	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	2050000	ND	ND	0	0
1-B10-M-B-W-34	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	45000	ND	ND	116	140
1-A9-O-B-U-01	EPA 8082	10/08/2014	Solid	ND	ND	ND	ND	ND	98200	ND	ND	ND	0	0
1-AA9-O-B-U-02	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	25200	ND	ND	ND	103	159
1-A6-O-B-U-05	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	12400	ND	ND	ND	98	108
1-B10-W-B-U-07	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	67400000	ND	ND	ND	0	0
1-A6-W-B-P-09	EPA 8082	10/07/2014	Oil	ND	ND	ND	ND	ND	ND	ND	ND	ND	104	97
1-A4-W-B-P-10	EPA 8082	10/07/2014	Oil	ND	ND	ND	ND	ND	ND	ND	ND	ND	113	77
2-G10-W-B-T-17	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	5840	ND	ND	97	105
2-JO-W-B-T-20	EPA 8082	10/08/2014	Solid	ND	ND	ND	ND	ND	ND	18600	ND	ND	0	0
2-N8-W-B-T-23	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	549000	ND	ND	0	0
3-R9-W-B-T-25	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	17400	ND	ND	101	121
1-A8-B-B-H-06	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	70800	49000	ND	ND	102	113
1-C9-P-B-H-08	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	98400	ND	ND	0	0
1-BO-W-B-H-11	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	117000	ND	ND	0	0
1-BO-W-B-H-12	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	572000	334000	ND	ND	0	0
1-BO-W-B-H-13	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	157000	ND	ND	0	0
1-BO-W-B-H-14	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	65800	ND	ND	0	0
2-F8-W-B-H-18	EPA 8082	10/15/2014	Solid	ND	ND	ND	ND	ND	ND	272000	ND	ND	0	0
2-J10-W-B-H-19	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	57800	ND	ND	0	0
2-M8-W-B-H-21	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	43700	ND	ND	0	0
2-N8-W-B-H-22	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	33100	ND	ND	0	0
3-R9-W-B-H-24	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	33000	ND	ND	0	0
3-R10-W-B-H-26	EPA 8082	10/11/2014	Solid	ND	ND	ND	ND	ND	ND	15700	ND	ND	0	0

Table 11
Solid Sample Summary
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Sample ID	Analytical Method	Date Collected	Matrix	PCBs, ug/kg PCB-1254 (Aroclor 1254)	PCB-1260 (Aroclor 1260)
3-R8-W-B-T-27	EPA 8082	10/08/2014	Solid		36500
3-NO-W-B-T-28	EPA 8082	10/08/2014	Solid		27000
2-I3-W-B-T-29	EPA 8082	10/15/2014	Solid		202000
2-G7-W-B-T-30	EPA 8082	10/08/2014	Solid		52500
2-G2-W-B-T-31	EPA 8082	10/15/2014	Solid		18300
2-E3-W-B-T-32	EPA 8082	10/15/2014	Solid		2770000
1-B5-W-B-T-33	EPA 8082	10/15/2014	Solid		2050000
1-B10-M-B-W-34	EPA 8082	10/15/2014	Solid		45000
1-A9-O-B-U-01	EPA 8082	10/08/2014	Solid	98200	
1-AA9-O-B-U-02	EPA 8082	10/15/2014	Solid	25200	
1-A6-O-B-U-05	EPA 8082	10/15/2014	Solid	12400	
1-B10-W-B-U-07	EPA 8082	10/15/2014	Solid	67400000	
2-G10-W-B-T-17	EPA 8082	10/15/2014	Solid		5840
2-JO-W-B-T-20	EPA 8082	10/08/2014	Solid		18600
2-N8-W-B-T-23	EPA 8082	10/15/2014	Solid		549000
3-R9-W-B-T-25	EPA 8082	10/15/2014	Solid		17400
1-A8-B-B-H-06	EPA 8082	10/15/2014	Solid	70800	49000
1-C9-P-B-H-08	EPA 8082	10/15/2014	Solid		98400
1-BO-W-B-H-11	EPA 8082	10/15/2014	Solid		117000
1-BO-W-B-H-11	EPA 8082	10/15/2014	Solid		117000
1-BO-W-B-H-12	EPA 8082	10/15/2014	Solid	572000	334000
1-BO-W-B-H-13	EPA 8082	10/11/2014	Solid		157000
1-BO-W-B-H-14	EPA 8082	10/11/2014	Solid		65800
2-F8-W-B-H-18	EPA 8082	10/15/2014	Solid		272000
2-J10-W-B-H-19	EPA 8082	10/11/2014	Solid		57800
2-M8-W-B-H-21	EPA 8082	10/11/2014	Solid		43700
2-N8-W-B-H-22	EPA 8082	10/11/2014	Solid		33100
3-R9-W-B-H-24	EPA 8082	10/11/2014	Solid		33000
3-R10-W-B-H-26	EPA 8082	10/11/2014	Solid		15700

Notes:

Table 12
Solid Sample Source Summary
Ice Miller/Exel
3333 N. Franklin Road, Indianapolis, IN

Material Type	Number of Samples Collected in Zone 1	Number of Samples Collected in Zone 2	Number of Samples Collected in Zone 3	Total Number of Samples Collected	Total Number of Samples with PCB Detection	Range for Arcolor 1254 mg/kg	Range for Arcolor 1260 mg/kg
Insulation	0	1	0	1	1	ND	12.4 - 57.8
Wood Shavings	1	0	0	1	1	ND	27
Expansion Joint	1	2	1	4	4	ND	5.84 - 52.5
Caulk	4	0	0	4	4	33.0 - 43.7	ND
Crack Debris	1	3	2	6	6	ND	12.4 - 57.8
Paint Chip	7	4	2	13	12	65.8 - 117	70.8 - 67,400
Oil	2	0	0	2	0	ND	ND
Totals	16	10	5	31	28	33.0 -117	5.84 - 67,400

ND = None Detected