Table 4-1
Immuno-Assay Screening Results: Polychlorinated Biphenyls in Basement Building Materials
Former Empire Electric Facility, Brooklyn, New York
Site Number 2-24-015

Samples Below 25 ppm		Samples >25 & <50 ppm		Samples >50 & <75 ppm		Samples >75 & <100 ppm		Samples >100 & <125 ppm	
ERM-BWL-003	2.04	ERM-B-016	46.66	ERM-B-001	54.63	ERM-B-006	99.69	ERM-B-007	109.27
ERM-BWL-004	0.85	ERM-B-017	44.41	ERM-B-002	60.21	ERM-B-008	91.18	ERM-B-013	112.74
ERM-BWL-009	2.36	ERM-B-028	28.31	ERM-B-004	66.96	ERM-B-009	80.10	ERM-B-020	100.45
ERM-P-009	23.12	ERM-B-043	35.30	ERM-B-005	63.90	ERM-B-011	96.74	ERM-B-021	105.95
ERM-P-029	22.83	ERM-B-052	49.01	ERM-B-010	56.41	ERM-B-014	81.25	ERM-B-027	116.35
ERM-P-034	20.09	ERM-BWL-002	32.97	ERM-B-012	59.42	ERM-B-023	91.86	ERM-B-036	110.13
ERM-P-043	23.83	ERM-BWL-005	44.43	ERM-B-015	61.00	ERM-B-024	98.94	ERM-B-042	101.24
		ERM-BWL-008	29.20	ERM-B-019	58.65	ERM-B-026	76.27	ERM-P-006	118.11
		ERM-P-003	30.75	ERM-B-022	59.81	ERM-B-029	76.80	ERM-P-007	105.18
		ERM-P-005	45.20	ERM-B-025	67.41	ERM-B-030	90.52		
		ERM-P-011	39.25	ERM-B-031	59.04	ERM-B-032	90.52		
		ERM-P-013	35.36	ERM-B-037	54.28	ERM-B-033	110.99		
		ERM-P-014	29.17	ERM-B-046	74.71	ERM-B-034	78.98		
		ERM-P-015	26.70	ERM-B-047	63.67	ERM-B-035	78.43		
		ERM-P-017	36.94	ERM-B-048	58.59	ERM-B-038	77.34		
		ERM-P-019	40.36	ERM-B-049	59.80	ERM-B-040	75.74		
		ERM-P-023	49.32	ERM-B-050	57.79	ERM-B-045	87.94		
		ERM-P-028	28.00	ERM-B-053	70.41	ERM-B-051	76.42		
		ERM-P-030	37.40	ERM-B-057	72.52	ERM-B-054	75.28		
		ERM-P-035	45.76	ERM-B-060	58.19	ERM-B-055	81.89		
		ERM-P-036	46.71	ERM-B-061	65.04	ERM-B-056	84.51		
		ERM-P-037	26.97	ERM-BWL-001	60.55	ERM-B-058	96.23		
		ERM-P-038	40.23	ERM-BWL-006	56.68	ERM-B-059	81.26		
		ERM-P-039	38.91	ERM-BWL-007	62.88	ERM-P-004	82.34		
		ERM-P-040	41.05	ERM-BWL-0010	56.68	ERM-P-008	79.03		
		ERM-P-041	32.62	ERM-P-001	57.64	ERM-P-020	95.53		
		ERM-P-042	33.04	ERM-P-002	58.00	ERM-P-026	78.59		
		ERM-P-044	49.38	ERM-P-010	63.68	ERM-P-032	77.37		
		ERM-P-045	37.15	ERM-P-012	52.64	ERM-P-046	96.97		
		ERM-P-047	32.62	ERM-P-016	73.41	ERM-P-053	83.06		
		ERM-P-048	36.91	ERM-P-018	51.40	ERM-P-064	83.73		
		ERM-P-049	25.66	ERM-P-021	50.49				
		ERM-P-051	34.35	ERM-P-022	59.08				
		ERM-P-052	39.43	ERM-P-025	51.14				
		ERM-P-054	47.69	ERM-P-027	66.40				
		ERM-P-055	41.60	ERM-P-031	66.90				
		ERM-P-057	33.47	ERM-P-033	56.09				
		ERM-P-059	25.34	ERM-P-050	71.07				
		ERM-P-060	46.39	ERM-P-056	71.07				
		ERM-P-063	35.26	ERM-P-058	64.44				
				ERM-P-061	61.65				
				ERM-P-062	56.09				

All sample results shown in parts per million (ppm)

Table 4-1
Immuno-Assay Screening Results: Polychlorinated Biphenyls in Basement Building Materials
Former Empire Electric Facility, Brooklyn, New York
Site Number 2-24-015

Samples >125 & <150 ppm		Samples >150 & <175 ppm		Samples >175 & <200 ppm		Samples >200 & < 225 ppm		Samples >225 & < 250 ppm	
ERM-B-039	140.43	ERM-P-024	156.11	ERM-B-018	199.60	ERM-B-003	209.57	ERM-B-044	226.08
ERM-B-041	139.71								

All sample results shown in parts per million (ppm)