

Hillman Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³
09/22/01	R9/22/01-01	1	C	L Cen Hall at Elevator #15	1275		0.0151	50								
09/22/01	R9/22/01-02	1		Lobby Above Police Command	1275		0.0060	20								
09/22/01	R9/22/01-03	1	S	S Lobby Adj to ETS Station	1350		0.0057	20								
09/22/01	R9/22/01-04	1	SC	S Lobby Center Adj Brook Office	1350		0.0200	70								
09/22/01	R9/22/01-05	1	C	L Cen Hall at Elevator #16	1350		Overload	Overload								
09/22/01	R9/22/01-06	1	E	Lobby E Hall Over Police Comm	1350		0.0029	10								
09/23/01	K40192	1	NW	Lobby NW	600	0.024										
09/23/01	K40193	1	SW	Lobby SW	600	0.006										
09/23/01	K40194	1	NE	Lobby NE	600	<0.005										
09/23/01	K40195	1	SE	Lobby SE	600	0.013										
09/23/01	K40196	1	NW	Lobby NW	600	0.033										
09/23/01	K40197	1	SW	Lobby SW	600	<0.005										
09/23/01	K40198	1	NE	Lobby NE	600	<0.005										
09/23/01	K40199	1	SE	Lobby SE	600	0.019										
09/23/01	K40204	1	S	Lobby South	600	Overload										
09/23/01	K40205	1	SW	Lobby SW	900	Overload										
09/23/01	S-06	1	SW	Lobby SW	600		<0.0064	<10								
09/23/01	S-07	1	NE	Lobby NE	600		0.0193	30								
09/23/01	S-08	1	SE	Lobby SE	600		0.0128	20								
09/23/01	S-09	1	NW	Lobby NW	600		<0.0064	<10								
09/23/01	S-10	1	SW	Lobby SW	600		0.0064	10								
09/23/01	S-11	1	NE	Lobby NE	600		<0.0064	<10								
09/23/01	S-12	1	SE	Lobby SE	600		0.0128	20								
09/23/01	S-13	1	NW	Lobby NW	600		0.0257	40								
09/23/01	S-16	1	SE	Lobby SE	600		0.0128	20								
09/23/01	S-17	1	NW	Lobby NW	600		0.0064	10								
09/23/01	S-20	1	SE	Lobby SE	600		0.0064	10								
09/23/01	S-01	1	NW	Lobby NW	600		0.0385	60								
09/23/01	S-02	1	NE	Lobby NE	600		0.0128	20								
09/23/01	S-03	1	SE	Lobby SE	1200		0.0225	70								
09/24/01	K20247	1	S	S Ent Outside of Work Rm	1000	0.029										
09/24/01	K40246	1	S	Hall Lobby S of Freight Elev	1000	0.027										
09/24/01	K40248	1	S	Ent Hall Column Outside	1000	0.021										
09/24/01	K40249	1	SE	Ent Brookfield mgmt office	1000	0.019										
09/24/01	K40250	1	S	Outside Building S Ent	1000	<0.003										
09/24/01	K40251	1		Silver Rail to Police Lobby	1000	0.027										
09/24/01	K40257	1	SW	Lobby SW	600	0.009										
09/24/01	K40265	1	NW	NW Hall Lobby S of Freight Elev	600	0.042										
09/24/01	K40273	1	NW	NW Hall Lobby S of Freight Elev	900	0.030										
09/24/01	K40274	1	S	S Ent Outside Work Out Room	900	0.045										
09/24/01	K40277	1	S	Outside Building S Ent	700	<0.004										
09/24/01	MM 9/24/01-08	1	S	Hall Lobby S at Freight Elevator	900		0.0043	10								
09/24/01	MM09/24/01-02	1	SW	LSW S Ent Outside of Work Rm	900		0.0086	20								
09/24/01	MM0924-14	1	S	Halfway/Lobby S of Freight Elev	1000		0.0116	30								
09/24/01	MM0924-19	1		Silver Rail to Police Lobby	1000		0.0077	20								
09/24/01	MM0924-20	1	S	Hall Lobby South of Freight Elev	900		<0.0043	<10								
09/24/01	MM0924-21	1	S	S Ent Outside of Work Room	900		Overload	Overload								
09/24/01	MM0924-23	1	S	Ent Hall Column Outside	900		<0.0043	<10								
09/24/01	MM0924-25	1		Silver Rail to Police Lobby	900		<0.0043	<10								
09/24/01	MM9/24/01-01	1	SW	LSW Hall Lobby S Freight Elev	900		0.0128	30								
09/24/01	MM9/24/01-03	1	S	LWE S Entrance Halfway	900		<0.0043	<10								

CA = Chrysotile Asbestos
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DC = During Cleaning
 IWA = Inside Work Area
 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006879

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information				Location or Surface/Component Sampled	Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point		Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
09/24/01	MM9/24/01-04	1	SE	LSE Ent Brookfield mgmt office	900		0.0086	20								
09/24/01	MM9/24/01-06	1		Silver Rail to Police Lobby	700		0.0110	20								
09/24/01	MM9/24/01-10	1		S. Entrance Hallway Column	900		<0.0043	<10								
09/24/01	MM9/24/01-12	1	S	Outside Building S Ent	730		0.0053	10								
09/24/01	MM9/24/01-13	1		Silver Rail to Police Lobby	730		0.0105	20								
09/24/01		1	NW	Lobby NW	600	0.043	0.0385	60								
09/24/01	S-03 / K40254	1	NE	Lobby NE	600	0.029	0.0128	20								
09/24/01	S-04	1	SE	Lobby SE	1200		0.0225	70								
09/24/01	S-05 / K40252	1	NW	Lobby NW	600	0.040	0.0257	40								
09/24/01	S-06	1	SW	Lobby SW	600		N/A	N/A								
09/24/01	S-07	1	NE	Lobby NE	600		0.0257	40								
09/24/01	S-08	1	NW	Lobby NW	600		0.0449	70								
09/24/01	S-08 / K40255	1	SE	Lobby SE	600	0.020	0.0385	60								
09/24/01	S-10 / K40253	1	SW	Lobby SW	800	0.006	0.0257	40								
09/24/01	S-11 / K40258	1	NE	Lobby NE	600	0.039	0.0321	50								
09/24/01	S-12 / K40259	1	SE	Lobby SE	600	0.014	0.0064	10								
09/24/01	K40266	1	S	S Ent Outside of Work Room	800	0.027										
09/24/01	K40267	1	S	S Ent NE Hallway Column Ent into Brookfield Mgmt Office	800	0.028										
09/24/01	K40268	1	S	S Ent NE Hallway Column Ent into Brookfield Mgmt Office	600	0.039										
09/24/01	K40275	1	S	S Ent NE Hallway Column Ent into Brookfield Mgmt Office	900	0.037										
09/24/01	K40276	1	SE	Silver Stair Rail to Police Lobby	900	0.017										
09/24/01	K40278	1		Silver Stair Rail to Police Lobby	700	0.019										
09/25/01	K40332	1	S	S. Entrance Building Hall Near Elevators	120	<0.02										
09/25/01	MM092501	1	S	Silver Rail to Police Lobby	700		<0.0055	<10								
09/25/01	MM092502	1	E	East of Maternity Office Door	700		<0.0055	<10								
09/25/01	MM092504	1	E	Outside Brookfield Mgmt Office	700		0.0055	10								
09/25/01	MM092505	1		Office	850		0.0045	10								
09/25/01	MM092506	1	E	Silver Rail/East Police Area	950		<0.0041	<10								
09/27/01	K43729	1	NW	L/Northwest	600	0.034										
09/27/01	K43781	1	NE	L/Northeast	1200	0.010										
09/27/01	K43782	1	SW	L/Southwest	1200	<0.002										
09/27/01	K43783	1	NW	L/Northwest	1200	0.010										
09/27/01	K43784	1	SE	L/Southeast	1200	0.006										
09/27/01	S-03	1	NE	L/Northeast	1200		<0.0032	<10								
09/27/01	S-05 / K43785	1	NW	L/Northwest	600	0.017	<0.0064	<10								
09/27/01	S-06 / K43786	1	SW	L/Southwest	600	0.022	0.0064	10								
09/27/01	S-07 / K43787	1	NE	L/Northeast	600	0.024	0.0128	20								
09/27/01	S-08	1	SE	L/Southeast	600		<0.0064	<10								
09/27/01	S-10	1	NW	L/Northwest	600		<0.0064	<10								
09/27/01	S-11	1	SW	L/Southwest	600		<0.0064	<10								
09/27/01	S-12	1	NE	L/Northeast	600		0.0064	10								
09/27/01	S-14	1		PL	600		<0.0064	<10								
09/27/01	S-15	1		ML	600		<0.0064	<10								
09/27/01	S-26	1	NW	L/Northwest	1200		0.0096	30								
09/27/01	S-27	1		L/Southwest	1200		0.0160	50								
09/27/01	S-28	1	NE	L/Northeast	1200		0.0096	30								
09/27/01	S-29	1	SE	L/Southeast	1200		0.0032	10								
09/27/01	S-30	1		PL	1200		0.0160	50								
09/27/01	S-31	1		ML	1200		0.0128	40								
09/27/01	K43730	1	SW	Lobby SW	600	0.050										
09/27/01	K43731	1	NE	Lobby NE	600	0.029										
09/27/01	K43732	1	SE	Lobby SE	Filter	Fault										
09/27/01	K43733	1		PL	600	0.020										
09/27/01	K43734	1		ML	600	0.024										
09/27/01	K43788	1	SE	L/Southeast	600	0.024										
09/28/01	S-01 / K43882	1	SW	L/Southwest	1200	0.014	Overload	Overload								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006880

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1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
09/28/01	S-02 / K43881	1	NW	L/Northwest	1200	0.018	0.0128	40									
09/28/01	S-03 / K43884	1	SE	L/Southeast	1200	0.009	0.0096	30									
09/28/01	S-04 / K43883	1	NE	L/Northeast	1200	0.004	0.0385	120									
09/28/01	S-05 / K43885	1		PL	1200	0.013	0.0096	30									
09/28/01	S-06 / K43886	1		ML	1200	0.005	<0.0032	<10									
09/28/01	S-07	1	NW	L/Northwest	1200		CA Detected	CA Detected									
09/28/01	S-08 / K44028	1	SW	L/Southwest	1200	0.007	CA Detected	CA Detected									
09/28/01	S-09	1	NE	L/Northeast	1200		0.0193	60									
09/28/01	S-10	1	SE	L/Southeast	1200		0.0193	60									
09/28/01	S-11	1		PL	1200		CA Detected	CA Detected									
09/28/01	S-12	1		ML	1200		0.0193	60									
09/28/01	S-13 / K44027	1	NW	L/Northwest	1200	0.016	CA Detected	CA Detected									
09/28/01	S-14	1	SW	L/Southwest	1200		CA Detected	CA Detected									
09/28/01	S-15 / K44029	1	NE	L/Northeast	1200	0.008	<0.0032	<10									
09/28/01	S-16 / K44030	1	SE	L/Southeast	1200	0.010	CA Detected	CA Detected									
09/28/01	S-17 / K44031	1		PL	1200	0.005	0.0193	60									
09/28/01	S-18	1		ML	1200		0.0128	40									
09/28/01	S-20	1	NW	L/Northwest	600		0.0064	10									
09/28/01	S-21	1	SW	L/Southwest	1200		Missing	Missing									
09/28/01	S-24	1		PL	600		0.0513	80									
09/28/01	S-24	1	NW	L/Northwest	1200		0.0064	20									
09/28/01	S-27	1	SE	L/Southeast	1200		0.0064	20									
09/28/01	S-19	1	NW	Lobby NW	1200		Overload	Overload									
09/28/01	S-20	1	SW	Lobby SW	1200		Overload	Overload									
09/28/01	S-21	1	NE	Lobby NE	1200		Overload	Overload									
09/28/01	S-22	1	SE	Lobby SE	1200		<0.0036	<11.1									
09/28/01	S-23	1		Police Lobby	1200		Overload	Overload									
09/29/01	K43970	1		PL	1200	0.011											
09/29/01	K43973	1		LD Elevator	1200	0.009											
09/29/01	K43988	1		PL	1200	0.007											
09/29/01	K43991	1		LDF	1200	0.009											
09/29/01	S-01 / K43966	1	NW	L/Northwest	1200	0.015	<0.0032	<10									
09/29/01	S-02 / K43950	1	SW	L/Southwest	1200	0.002	<0.0032	<10									
09/29/01	S-03 / K43951	1	NE	L/Northeast	1200	0.015	<0.0032	<10									
09/29/01	S-04 / K43952	1	SE	L/Southeast	1200	0.002	0.0193	60									
09/29/01	S-05 / K43953	1		PL	1200	0.007	0.0193	60									
09/29/01	S-07 / K43972	1		LD Entrance	1200	0.013	<0.0032	<10									
09/29/01	S-09 / K43984	1	NW	L/Northwest	1200	0.018	0.0064	20									
09/29/01	S-10 / K43987	1	SW	L/Southwest	1200	0.011	<0.0032	<10									
09/29/01	S-11 / K43986	1	NE	L/Northeast	1200	0.011	<0.0032	<10									
09/29/01	S-12 / K43969	1	SE	L/Southeast	1200	0.016	0.0032	10									
09/29/01	S-15 / K43990	1		LD Entrance	1200	0.020	0.0096	30									
09/29/01	S-17 / K43949	1	NW	L/Northwest	1200	0.020	0.0032	10									
09/29/01	S-19 / K43968	1	NE	L/Northeast	1200	0.015	0.0128	40									
09/29/01	TS-01	1	NW	Lobby-NW	1200		0.0064	20									
09/29/01	TS-02	1	SW	Lobby-SW	1200		0.0032	10									
09/29/01	TS-03	1	NE	Lobby-NE	1200		0.0032	10									
09/29/01	TS-04	1	SE	Lobby-SE	1200		0.0257	80									
09/29/01	TS-05	1	PL	Lobby-PL	1200		0.0096	30									
09/29/01	TS-06	1		Office	1200		0.0160	50									
09/29/01	TS-07	1		LD Entrance	1200		<0.0032	<10									
09/29/01	TS-08	1		LDF	1200		0.0128	40									
09/29/01	TS-09	1	NW	Lobby-NW	900		0.0128	30									
09/29/01	TS-10	1	SW	Lobby-SW	900		0.0043	10									
09/29/01	TS-11	1	NE	Lobby-NE	900		<0.0043	<10									
09/29/01	TS-12	1	SE	Lobby-SE	900		<0.0043	<10									
09/29/01	TS-13	1	PL	Lobby-PL	900		<0.0043	<10									
09/28/01	TS-14	1		Office	900		<0.0043	<10									
09/29/01	TS-15	1		LD Entrance	900		<0.0043	<10									
09/29/01	TS-16	1		LDF	900		<0.0043	<10									
09/29/01	K43985	1		L/Southwest	1200	0.016											
09/29/01	K43987	1		L/Southeast	1200	0.012											
09/30/01	S-03 / K44093	1		Lobby/Southwest	720	0.022	<0.0053	<10									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006881

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³	
09/30/01	5-06 / K44096	1		Police Lobby	720	0.016	<0.0053	<10									
09/30/01	5-07 / K44105	1		Loading Dock Entrance	720	0.011	<0.0053	<10									
09/30/01	5-14 / K44104	1		Police Lobby	720	0.024	<0.0053	<10									
09/30/01	5-22	1		Police Lobby	720		0.0053	10									
09/30/01	5-23 / K44097	1		Loading Dock Entrance	720	0.008	<0.0053	<10									
09/30/01	S-17	1	NW	Lobby NW	1200		0.0032	10									
09/30/01	S-19	1	NE	Lobby NE	1200		0.0128	40									
09/30/01	S-23	1		LD Entrance	1200		0.0064	20									
09/30/01	S-24	1		LDF	1200		0.0032	10									
09/30/01	TS-03	1		Police Lobby	360		0.0856	80									
09/30/01	TS-04	1		Loading Dock	360		<0.0107	<10									
09/30/01	5-19 / K44101	1	SW	Lobby/Southwest	720	0.015	<0.0053	<10									
09/30/01	K44085	1	SW	Lobby/Southwest	720	0.024											
09/30/01	S-01	1	NW	Lobby NE	1200		<0.0032	<10									
09/30/01	S-02	1	SW	Lobby SW	1200		<0.0032	<10									
09/30/01	S-03	1	NE	Lobby NE	1200		<0.0032	<10									
09/30/01	S-04	1	SE	Lobby SE	1200		0.0193	60									
09/30/01	S-05	1		Police Lobby	1200		0.0193	60									
09/30/01	S-07	1		LD Entrance	1200		<0.0032	<10									
09/30/01	S-09	1	NW	Lobby NW	1200		0.0064	20									
09/30/01	S-10	1	SW	Lobby SW	1200		<0.0032	<10									
09/30/01	S-11	1	NE	Lobby NE	1200		<0.0032	<10									
09/30/01	S-12	1	SE	Lobby SE	1200		0.0032	10									
09/30/01	S-15	1		LD Entrance	1200		0.0096	30									
09/30/01	TS-01	1	SW	Lobby/Southwest	360		0.0107	10									
10/01/01	K44342	1		Loading Dock Entrance	720	<0.004											
10/01/01	S100101-06	1		Police Lobby	720	0.016	<0.0053	<10									
10/01/01	S100101-14	1		Police Lobby	720	0.016	0.0267	50.0									
10/01/01	S100101-22	1		Police Lobby	720	0.016	0.0053	10.0									
10/01/01	S100101-30	1		Police Lobby	720	0.017	0.0107	20.0									
10/01/01	TS100101-03	1		Police Lobby	720	0.017	<0.0107	<10									
10/01/01	TS100101-04	1		Loading Dock Entrance	720	0.005	<0.0107	<10									
10/02/01	K44246	1		Loading Dock	720	0.005											
10/02/01	K44252	1		Police Lobby	720	0.005											
10/02/01	K44253	1		Loading Dock	720	0.007											
10/02/01	K44259	1		Loading Dock Entrance	840	0.005	<0.0046	<10									
10/02/01	S100201-04	1		Police Lobby	966	<0.004	<0.0044	<11.1									
10/03/01	K44325	1		Police Lobby	720	0.017	<0.0044										
10/03/01	L100301-06	1		Loading Dock Entrance	840	<0.003	<0.0046	<10									
10/03/01	L100301-05	1		Police Lobby	912	<0.004	<0.0042	<10									
10/03/01	L100101-12	1		Loading Dock Entrance	972		<0.0044	<11.1									
10/03/01	L100301-11	1		Police Lobby Adj. Column	990		<0.0049	<12.5									
10/04/01	TS100401-04	1		Police Lobby	720		<0.0053	<10									
10/04/01	TS100401-05	1		Loading Dock Entrance	720		<0.0053	<10									
10/04/01	TS100401-16	1		Police Lobby	720		<0.0053	<10									
10/04/01	TS100401-17	1		Loading Dock Entrance	720		<0.0053	<10									
10/04/01	TS100401-22	1		Police Lobby	720		<0.0053	<10									
10/04/01	TS100401-23	1		Loading Dock Entrance	720		<0.0053	<10									
10/04/01	TS100404-11	1		Loading Dock Entrance	720		<0.0053	<10									
10/04/01	TS100401-19	1	E	Balcony Door East	720		<0.0053	<10									
10/05/01	TT100501-05	1		Police Lobby	720		<0.0053	<10									
10/05/01	TT100501-06	1		Loading Dock Entrance	720		<0.0053	<10									
10/05/01	TT100501-16	1		Police Lobby	720		0.0053	10.0									
10/05/01	TT100501-25	1		Police Lobby	720		Overload										
10/05/01	TT100501-26	1		Loading Dock Entrance	720		Overload										
10/06/01	TT100601-05	1		Police Lobby	720	0.006	<0.0053	<10									
10/06/01	TT100601-06	1		Loading Dock Entrance	720	0.007	<0.0053	<10									
10/06/01	TT100601-14	1		Police Lobby	720	0.006	<0.0053	<10									
10/06/01	TT100601-15	1		Loading Dock Entrance	720	0.007	<0.0053	<10									
10/06/01	TT100601-32	1		Police Lobby	930		0.0046	11.1									
10/08/01	MG100801-06	1		Loading Dock Entrance	720		<0.0049	<9.1									
10/08/01	MG100801-14	1		Loading Dock	720		<0.0049	<9.1									
10/08/01	MG100801-23	1		Loading Dock Entrance	720		<0.0049	<9.1									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006882

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/08/01	MG10/08/01-32	1		Loading Dock Entrance	990		0.0097	25.0									
10/10/01	K46500	1		Loading Dock	720	0.011											
10/10/01	K46636	1		Loading Dock	840	0.009											
10/10/01	K46670	1		Loading Dock	720	0.016											
10/10/01	MG10/10/01-06	1		Loading Dock	720	0.009	<0.0053	<10									
10/10/01	K46587	1		Loading Dock	720	0.006											
10/11/01	K46700	1		Loading Dock	720	0.009											
10/11/01	K46740	1		Loading Dock	1080	0.007											
10/11/01	K46749	1		Loading Dock	720	0.006											
10/11/01	K46768	1		Loading Dock	720	0.006											
10/12/01	K48189	1		Loading Dock	720	0.005											
10/12/01	K48224	1		Loading Dock	720	<0.004											
10/12/01	K48256	1		Loading Dock	1050	0.003											
10/12/01	K48265	1		Loading Dock	720	0.004											
10/13/01	K48290	1		Loading Dock Entrance	1080	0.013											
10/13/01	MG10/13/01-15	1		Loading Dock Entrance	720	0.004	<0.0053	<10									
10/13/01	MG10/13/01-24	1		Loading Dock Entrance	702	0.014	0.0110	20.0									
10/13/01	MG10/13/01-31	1		Loading Dock Entrance	1080	0.012	0.0036	10.0									
10/14/01	K50053	1		Loading Dock	1080	0.013											
10/14/01	MG10/14/01-05	1		Loading Dock	720	0.009	0.0107	20.0									
10/14/01	MG10/14/01-13	1		Loading Dock	720	0.011	0.0053	10.0									
10/14/01	MG10/14/01-29	1		Loading Dock	1050	0.011	0.0037	10.0									
10/15/01	K50074	1		Loading Dock Ent. 1	720	<0.004											
10/15/01	K50082	1		Loading Dock Ent. 1	1080	0.003											
10/15/01	K50090	1		Loading Dock Ent. 1	720	<0.004											
10/15/01	SM10/15/01-11	1		Loading Dock Ent. 1	720	0.016	<0.0053	<10									
10/15/01	SM10/15/01-12	1		Loading Dock Ent. 2	720	0.023	<0.0053	<10									
10/15/01	SM10/15/01-14	1		Loading Dock Ent. 1	720	0.029	0.0214	40.0									
10/15/01	SM10/15/01-15	1		Loading Dock Ent. 2	720	0.016	<0.0053	30.0									
10/15/01	SM10/15/01-17	1		Loading Dock Ent. 1	720	0.004	<0.0053	<10									
10/15/01	SM10/15/01-18	1		Loading Dock Ent. 2	720	0.008	<0.0053	<10									
10/15/01	K50136	1		Loading Dock Ent. 1	720	0.004											
10/16/01	K50163	1		Loading Dock	720	<0.004											
10/16/01	K50181	1		Loading Dock	1110	0.006											
10/16/01	K50213	1		Loading Dock	720	0.004											
10/16/01	K50226	1		Loading Dock	720	0.007											
10/16/01	K50236	1		Loading Dock # 1	720	<0.004											
10/16/01	K50237	1		Loading Dock # 2	720	<0.004											
10/16/01	SM10/16/01-01	1		Loading Dock # 1	720	0.025	0.0107	20.0									
10/16/01	SM10/16/01-02	1		Loading Dock # 2	720	0.018	<0.0053	<10									
10/16/01	SM10/16/01-04	1		Loading Dock # 1	720	0.016	<0.0053	<10									
10/16/01	SM10/16/01-05	1		Loading Dock # 2	720	0.018	<0.0053	<10									
10/17/01	K50315	1		Loading Dock	720	0.012											
10/17/01	MG10/17/01-13	1		Loading Dock Entrance	720	0.005	0.0053	10.0									
10/17/01	SM10/17/01-05	1		Au Mandarin Ent	720		<0.0053	<10									
10/17/01	SM10/17/01-06	1		Au Mandarin Rear	720		<0.0053	<10									
10/17/01	SM10/17/01-08	1		Tag Room Rear	720		<0.0053	<10									
10/18/01	K50293	1		Loading Dock	1080	0.004											
10/18/01	K50445	1		Loading Dock	720	0.004											
10/18/01	K50465	1		Loading Dock	720	0.008											
10/18/01	K50469	1		Loading Dock	1080	0.004											
10/19/01	K50546	1		Loading Dock Entrance	720	0.004											
10/19/01	MG10/19/01-21	1		Loading Dock Entrance	720	0.005	<0.0053	<10									
10/19/01	MG10/19/01-29	1		Loading Dock Entrance	1080	0.004	<0.0045	<12.5									
10/20/01	MG10/20/01-06	1		Loading Dock/Bathroom	720		<0.0053	<10									
10/20/01	MG10/20/01-14	1		Loading Dock/Bathroom	720		<0.0053	<10									
10/20/01	MG10/20/01-22	1		Loading Dock/Bathroom	720	<0.003	<0.0053	<10									
10/22/01	K53898	1		Loading Dock/Bathroom	720	0.004											
10/22/01	K53906	1		Loading Dock/Bathroom	1080	0.004											
10/22/01	K53931	1		Loading Dock/Bathroom	720	0.018											
10/22/01	K53944	1		Loading Dock/Bathroom	720	0.008											
10/22/01	MG10/22/01-14	1		Loading Dock/Bathroom	720	<0.004	<0.0053	<10									
10/23/01	EM10/23/01-22	1		Loading Dock/Bathroom	720	<0.004	<0.0053	<10									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006883

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
10/23/01	K53992	1		Loading Dock/Bathroom	1080	0.004										
10/23/01	K54021	1		Loading Dock/Bathroom	720	0.006										
10/23/01	K54065	1		Loading Dock/Bathroom	720	0.014										
10/24/01	K54175	1		Loading Dock/Bathroom	720	<0.004										
10/24/01	K54183	1		Loading Dock/Bathroom	720	0.006										
10/24/01	K54191	1		Loading Dock/Bathroom	720	0.008										
10/24/01	K54199	1		Loading Dock/Bathroom	990	0.006										
10/25/01	K54274	1		Loading Dock/Bathroom	720	0.004										
10/25/01	K54282	1		Loading Dock/Bathroom	720	0.011										
10/25/01	K54290	1		Loading Dock/Bathroom	1080	0.004										
10/25/01	MG10/25/01-06	1		Loading Dock/Bathroom	720	0.012	<0.0053	<10								
10/25/01	MG10/25/01-22	1		Loading Dock/Bathroom	720	0.004	0.0053	10.0								
10/26/01	K54488	1		Loading Dock/Bathroom	720	0.005										
10/26/01	K54496	1		Loading Dock/Bathroom	1080	0.003										
10/26/01	MG10/26/01-06	1		Loading Dock/Bathroom	720	0.016	0.0053	10.0								
10/26/01	MG10/26/01-14	1		Loading Dock/Bathroom	720	0.033	0.0107	20.0								
10/26/01	MG10/26/01-17	1	W	Police Lobby W	900		0.0043	10.0								
10/26/01	MG10/26/01-18	1	E	Police Lobby E	900		<0.0043	<10								
10/26/01	MG10/26/01-19	1	W	Police Lobby W	720		0.0214	40.0								
10/26/01	MG10/26/01-20	1	E	Police Lobby E	720		0.0053	10.0								
10/26/01	MG10/26/01-29	1	W	Police Lobby W	1080		0.0071	20.0								
10/26/01	MG10/26/01-30	1	E	Police Lobby E	1080		0.0107	30.0								
10/27/01	MG10/27/01-22	1	E	Police Lobby E	720		<0.0053	<10								
10/27/01	MG10/27/01-01	1	W	Police Lobby W	720		<0.0053	<10								
10/27/01	MG10/27/01-02	1	E	Police Lobby E	720		<0.0053	<10								
10/27/01	MG10/27/01-08	1		Loading Dock	720		0.0054	10.0								
10/27/01	MG10/27/01-11	1	W	Police Lobby W	720		<0.0053	<10								
10/27/01	MG10/27/01-12	1	E	Police Lobby E	720		<0.0053	<10								
10/27/01	MG10/27/01-18	1		Loading Dock	720		<0.0053	<10								
10/27/01	MG10/27/01-21	1	W	Police Lobby W	720		<0.0053	<10								
10/27/01	MG10/27/01-28	1		Loading Dock	720		<0.0053	<10								
10/27/01	MG10/27/01-31	1	W	Police Lobby W	1020		0.0113	30.0								
10/27/01	MG10/27/01-32	1	E	Police Lobby E	1020		0.0340	90.0								
10/27/01	MG10/27/01-38	1		Loading Dock	1020		0.0038	10.0								
10/29/01	MG10/29/01-06	1		Loading Dock Near Women Bathroom	720	<0.004										
10/29/01	MG10/29/01-14	1		Loading Dock Near Women Bathroom	720	0.005										
10/29/01	MG10/29/01-22	1		Loading Dock Near Women Bathroom	720	0.010										
10/29/01	MG10/29/01-30	1		Loading Dock Near Women Bathroom	1080	0.005										
10/30/01	K54081	1		Loading Dock/Bathroom	1080	0.010										
10/30/01	K54089	1		Loading Dock/Bathroom	720	<0.004										
10/30/01	K54092	1		Loading Dock/Bathroom	720	<0.004										
10/30/01	K54105	1		Loading Dock/Bathroom	720	<0.004										
10/31/01	MG10/31/01-14	1		Loading Dock By Women Bathroom	720	0.008	0.0053	<10								
10/31/01	MG10/31/01-22	1		Loading Dock By Women Bathroom	720	0.014	<0.0053	<10								
10/31/01	MG10/31/01-30	1		Loading Dock By Women Bathroom	720	0.018	<0.0053	10.0								
10/31/01	K56525	1	SE	Balcony/ SE	720	<0.004										
10/31/01	MG10/31/22	1		Loading Dock by Women's Bathroom	720		<0.0053	<10								
10/31/01	MG10/31-30	1		Loading Dock by Women's Bathroom	720		0.0053	10								
11/01/01	MG11/01/01-14	1		Loading Dock - by women's bath	720	0.022	0.0107	20								
11/01/01	K54814	1		Loading Dock by women bathroom	720	0.006										
11/01/01	MG 11/01/01-010	1		Lobby Near Brookfield Office	720	0.007										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006884

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
11/01/01	MG 11/01/01-06	1		Loading Dock by women bathroom	720	0.042	0.0160	30								
11/01/01	MG 11/01/01-22	1		Loading Dock by women bathroom	720	0.022	0.0160	30								
11/02/01	K56583	1		Loading Dock by women's bath	720	0.008										
11/02/01	K56591	1		Loading Dock by women's bath	720	0.010										
11/02/01	K56599	1		Loading Dock by women's bath	720	0.016										
11/02/01	K56607	1		Loading Dock by women's bath	720	0.005										
11/02/01	MG11/02/01-06	1		Loading Dock by Women's Bathroom	720		0.0107	20								
11/02/01	MG11/02/01-12	1		Loading Dock by women's bath	720		<0.0053	<10								
11/05/01	K56650	1		Loading Dock by women's bath	630	0.005										
11/05/01	K56657	1		Loading Dock by women's bath	924	0.010										
11/05/01	K56669	1		Loading Dock by women's bath	846	0.005										
11/05/01	K56696	1		Loading Dock by women's bath	720	0.008										
11/05/01	TB110501-06	1		Loading Dock	924	0.005	<0.0042	<10								
11/05/01	TB 110501-12	1	W	West Entrance to S Bridge	636	0.043	<0.0061	<10								
11/05/01	TB110501-28	1	W	West Entrance to S Bridge	822	0.005	<0.0047	<10								
11/05/01	K56663	1		Loading Dock by women's bath	744	<0.004										
11/05/01	TB 110501-06	1		Loading Dock by women's bath	924		<0.0042	<10								
11/06/01	K56678	1		Loading Dock by women's bath	720	<0.004										
11/06/01	K56687	1		Loading Dock by women's bath	720	<0.004										
11/06/01	K56705	1		Loading Dock by women's bath	720	0.014										
11/06/01	MG 11/06/01 16	1		Loading Dock by women's bathroom	720		0.0053	<10								
11/07/01	K56713	1		Near Women's Bathroom	720	0.026										
11/07/01	K56723	1		Near Women's Bathroom	720	0.008										
11/07/01	K60900	1		Near Women's Bathroom	720	0.005										
11/07/01	K60918	1		Near Women's Bathroom	720	0.028										
11/07/01	MG-07	1		Near Women Bathroom	720		<0.0053	<10								
11/08/01	MG 11/08/01 01	1		Loading Dock Near Women's Bathroom	720		0.0053	10								
11/08/01	K60903	1		Loading Dock by Women's Bathroom	720	0.005										
11/08/01	K60926	1		Loading Dock by Women's Bathroom	720	0.011										
11/08/01	K60935	1		Loading Dock by Women's Bathroom	720	<0.004										
11/08/01	K60948	1		Loading Dock by Women's Bathroom	720	<0.004										
11/08/01	K60903	1		Loading Dock Near Women's Bathroom	720	0.005										
11/08/01	K60926	1		Loading Dock Near Women's Bathroom	720	0.011										
11/08/01	K60935	1		Loading Dock Near Women's Bathroom	720	<0.004										
11/08/01	K60948	1		Loading Dock Near Women's Bathroom	720	<0.004										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006885

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
11/08/01	MG-07	1		Loading Dock Near women bathroom	720		<0.0053	<10								
11/26/01	K61422	1	S	Loading Dock S Ent	1800	<0.002										
11/28/01	LF 11/28 4	1		Loading Dock ramp stairs	1440	<0.002										
11/29/01	K62259	1		Loading Dock By entrance To Lower Level	1440	<0.002										
11/29/01	K62262	1		Loading Dock By entrance To Lower Level	1200	<0.002										
11/29/01	K62265	1		Loading Dock By entrance To Lower Level	1200	<0.002										
11/29/01	K62259	1		Loading Dock by Ent to Lower Level	1440	<0.002										
11/29/01	K62262	1		Loading Dock by Ent to Lower Level	1200	<0.002										
11/29/01	K62265	1		Loading Dock by Ent to Lower Level	1200	<0.002										
11/30/01	K62423	1		Loading Dock By Entrance to Building	1440	<0.002										
11/30/01	K62426	1		Loading Dock By Entrance to Building	1440	<0.002										
11/30/01	K62429	1		Loading Dock By Entrance to Building	1200	<0.002										
11/30/01	RL-1130-3	1		Loading Dock Freight Lobby OWA OWA	1260	0.008										
11/30/01	RL-1130-7	1		Loading Dock Freight Lobby OWA WO	1680	0.003										
11/30/01	RL-1130-8	1		Loading Dock Platform - OWA WO	1680	0.005										
11/30/01	K62423	1		Loading Dock by Ent to Building	1440	<0.002										
11/30/01	K62426	1		Loading Dock by Ent to Building	1200	<0.002										
11/30/01	K62429	1		Loading Dock by Ent to Building	1200	<0.002										
12/01/01	LF-12-1-1	1		Air Quality Ent to Lower Level	1440	<0.002										
12/01/01	LF-12-1-4	1		Air Quality Ent to Lower Level	1440	0.003										
12/01/01	RL-1201-1	1		OWA-WO Loading Dock Corridor Near Freight	1610	Overload	<0.0040	<16.7								
12/01/01	RL-1201-5	1		OWA-WO Loading Dock Corridor Near Freight	1470	0.009										
12/03/01	K62524	1		Loading Dock By Ent to Building	1440	<0.002										
12/03/01	K62527	1		Loading Dock By Ent to Building	1200	<0.002										
12/03/01	K62530	1		Loading Dock By Ent to Building	1200	<0.002										
12/03/01	K62821	1		Loading Dock Platform	1554	<0.002										
12/03/01	K62822	1		Loading Dock Next to Freight	1547	<0.002										
12/03/01	K62825	1		Loading Dock Platform	1400	<0.002										
12/03/01	K62826	1		Loading Dock Next to Freight	1400	0.003										
12/03/01	K62831	1		Loading Dock By Ent to Building	1440	<0.002										
12/03/01	K62834	1		Loading Dock By Ent to Building	1200	<0.002										
12/03/01	K62837	1		Loading Dock By Ent to Building	1520	<0.002										
12/04/01	K62801	1		Loading Dock Platform	1680	<0.002										
12/04/01	K62802	1		Loading Dock Hallway	1680	0.018	0.0206	90								
12/04/01	K62805	1		Loading Dock Platform	1400	<0.002										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006886

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
12/04/01	K62806	1		Loading Dock Hallway	1400	0.004											
12/06/01	K62802	1		Loading Dock Hall AQ	1680		0.0206	90									
01/11/02	15.23	1		Lobby-Brookfield												000	
01/18/02	LF1/18/02-01	1		Lobby-Brookfield Office Entrance	2400		<0.004	<25									
01/17/02	RL01-01/17/02 K72935	1	E	Back Entrance into 1WFC	1200		<0.002	<10									
01/17/02	RL02-01/17/02 K72936	1	E	Back Entrance into 1WFC	1200		<0.002	ND									
01/17/02	RL03-01/17/02 K72937	1	S	Hallway of Freight Elevator	1200		0.003	<10*									
01/17/02	RL04-01/17/02 K72938	1	E	Back Entrance into 1WFC	1200		0.002	<10									
01/17/02	RL05-01/17/02 K72939	1	S	Hallway of Freight Elevator	1200		<0.002	ND									
01/17/02	RL06-01/17/02 K72940	1		Truck Loading Dock with Equipment from Floors 4&5	1200		<0.002	ND									
01/17/02	RL07-01/17/02 K72941	1		Truck Loading Dock with Equipment from Floors 4&5	1200		<0.002	<10									
01/17/02	RL08-01/17/02 K72942	1	E	Back Entrance into 1WFC	1200		<0.002	ND									
01/16/02	LF1/16/02-01 K72430	1		Loading Dock Truck Entrance	1200		0.004	<15									
01/16/02	LF1/16/02-02 K72431	1		Loading Dock Freight Elevator	1200		0.003	10									
01/16/02	CM1/16/02-01 K72448	1		Loading Dock Building Entrance	1200		0.007	<15									
01/16/02	CM1/16/02-02 K72449	1		Loading Dock Freight Elevator	1200		0.006	15									
01/04/02	RP1001 K70104	1		Adj. Load Area	1440		<0.002	<5									
01/04/02	RP1004 K70107	1		Adj. Load Area	1440		<0.002	ND									
01/07/02	LF1 K70163	1		Loading Dock Exit to Trucks	1280		<0.002	<5									
01/18/02	LF01-K73768	1		Loading Dock Truck Area	1500		0.002	<10									
01/18/02	LF02-K73769	1		Loading Dock Boot Wash	1500		0.003	<10									
01/16/02	CM01/16/02-01 K72442	1		Loading Dock Building Entrance	1200		0.007	<15									
01/16/02	CM01/16/02-02 K72443	1		Loading Dock Freight Elevator	1200		0.006	15									
01/22/02	RL01-012202	1		Front of Office by Reception Middle Meeting Rm	1200		<0.0046	<14.3									
01/22/02	RL02-012202	1		WV Wall by Ladies Rm	1200		<0.0046	<14.3									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006887

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
09/23/01	S-05	2	NW	Lobby NW	600		0.0064	10								
09/24/01	MM0924-17	2		Ent into Brookfield mgmt office	1000		0.0154	40								
09/24/01	MM0924-22	2		Ent into Brookfield mgmt office	900		0.0043	10								
09/24/01	MM9/24/01-11	2		Brookfield mgmt office	900		0.0043	10								
09/25/01	MM9/25/01-08	2		2nd Fl Elevator Bank Car #27	900		0.0128	30								
09/25/01	MM9/25/01-09	2	E	Silver Rail to Police Lobby	900		<0.0043	<10								
09/25/01	MM9/25/01-10	2		2nd Outside Brookfield Mgmt	900		0.0043	10								
09/25/01	MM9/25/01-11	2		2nd Fl Elevator Bank Car #27	600		0.0193	30								
09/25/01	MM9/25/01-12	2	E	Silver Rail to Police Lobby	600		0.0064	10								
09/25/01	MM9/25/01-13	2		2nd Outside Brookfield Mgmt	600		<0.0064	<10								
09/25/01	MM9/25/01-14	2		2nd Outside Mimi Maternity Door	580		<0.0066	<10								
09/25/01	MM9/25/01-15	2		2nd Fl Elevator Bank Car #27	600		0.0321	50								
09/25/01	MM9/25/01-16	2	E	Silver Rail to Police Lobby	600		0.0064	10								
09/25/01	MM9/25/01-17	2	S	2nd S. Outside Fitness Rm Door	600		0.0064	10								
09/25/01	MM9/25/01-19	2		2nd Stairs to 1st Fl	180		0.0214	10								
09/25/01	MM9/25/01-20	2		2nd Outside Brookfield Mgmt	600		<0.0064	<10								
09/25/01	K40322	2		Elevator Bank 27	900	0.026										
09/25/01	K40323	2	E	Silver Rail East Police Area	900	0.017										
09/25/01	K40324	2		Outside Brookfield Mgmt Office	900	0.014										
09/25/01	K40325	2		Elevator Bank 27	600	0.033										
09/25/01	K40326	2	E	Silver Rail East Police Area	600	0.036										
09/25/01	K40327	2		Outside Brookfield Mgmt Office	600	0.028										
09/25/01	K40328	2		Outside Mimi Maternity Door	580	0.013										
09/25/01	K40329	2		Elevator Bank 27	600	0.017										
09/25/01	K40330	2	E	Silver Rail East Police Area	600	0.025										
09/25/01	K40331	2	S	S Outside Fitness Room Door	600	0.010										
09/25/01	K40333	2		Stairs to 1st Floor	180	0.035										
09/25/01	K40334	2		Outside Brookfield Mgmt Office	600	0.015										
09/26/01	K43598	2		Ent to Brookfield mgmt	600	0.009										
09/26/01	S-01 / K43597	2	S	S. Ent Column Outside Fitness	600	0.018	<0.0064	<10								
09/26/01	S-03 / K43599	2		Silver Stair Rail to Police Lobby	600	0.033	0.0385	60								
09/26/01	S-04 / K43600	2		2nd Elev. Bank D. Car 27	600	0.028	<0.0064	<10								
09/26/01	S-05 / K43601	2	S	S. Ent Column Outside Fitness	1500	0.018	<0.0026	<10								
09/26/01	S-06 / K43602	2		Ent to Brookfield mgmt	1500	0.019	0.0103	40								
09/26/01	S-08 / K43604	2		2nd Elev. Bank D. Car 27	1500	0.031	0.0051	20								
09/26/01	S-09 / K43605	2	S	S. Ent Column Outside Fitness	1200	0.030	Overload	Overload								
09/26/01	S-10 / K43606	2		Ent to Brookfield mgmt	1200	0.029	0.0193	60								
09/26/01	S-12 / K43607	2		2nd Elev. Bank D. Car 27	1200	0.036	0.0193	60								
09/26/01	S-13 / K43608	2	S	S. Ent Column Outside Fitness	600	0.039	0.0385	60								
09/26/01	S-14 / K43609	2		Ent to Brookfield mgmt	600	0.064	0.0128	20								
09/26/01	S-15 / K43610	2	E	Outside Security Desk east	600	0.031	0.0449	70								
09/26/01	S-16 / K43611	2		2nd Elev. Bank D. Car 27	600	0.046	0.0449	70								
09/26/01	K43603	2		Silver Stair Rail to Police Lobby	1500	0.005										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006888

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
09/30/01	5-04 / K44094	2		Office	720	0.012	<0.0053	<10									
09/30/01	5-05 / K44087	2		Security Desk	720	0.017	0.0267	50									
09/30/01	5-08 / K44106	2		Freight Elevator	720	0.010	<0.0053	<10									
09/30/01	5-11	2	SW	Lobby/Southwest	720		0.0053	10									
09/30/01	5-12 / K44102	2		Office	720	0.012	<0.0053	<10									
09/30/01	5-16 / K44098	2		Freight Elevator	720	0.011	<0.0053	<10									
09/30/01	5-18 / K44092	2	E	Balcony Door/East	720	0.009	<0.0053	<10									
09/30/01	5-20	2		Office	720		0.0160	30									
09/30/01	5-24	2		Freight Elevator	720		<0.0053	<10									
09/30/01	K44084	2	E	Balcony Door/East	720	0.009											
09/30/01	K44091	2		Balcony Door/West	720	0.006											
09/30/01	K44096	2		Security Desk	720	0.009											
09/30/01	K44099	2		Balcony Door/West	720	0.005											
09/30/01		2		Balcony Door/East	720	0.015											
09/30/01	K44103	2		Security Desk	720	0.009											
09/30/01	TS-02	2		Office	360		0.0428	40									
09/30/01	TS-05	2		Freight Elevator	360		0.0214	20									
10/01/01	K44329	2	W	Balcony Door West	720	<0.004											
10/01/01	K44330	2	E	Balcony East	720	0.009											
10/01/01	K44331	2	SW	Lobby SW	720	<0.004											
10/01/01	K44336	2		Freight Elevator	720	0.006	<0.0107										
10/01/01	K44337	2	W	Balcony Door West	720	<0.004											
10/01/01	K44339	2	E	Balcony East	720	0.007											
10/01/01	K44345	2	W	Balcony Door West	720	<0.004											
10/01/01	K44346	2	E	Balcony East	720	0.005											
10/01/01	K44347	2	SW	Lobby SW	720	0.004											
10/01/01	K44352	2		Freight Elevator	720	0.011											
10/01/01	K44353	2	W	Balcony Door West	720	<0.004											
10/01/01	K44354	2	E	Balcony East	720	<0.004											
10/01/01	K44355	2	SW	Lobby SW	720	0.004											
10/01/01	K44359	2		Freight Elevator	720	0.005											
10/01/01	S10/01/01-04	2		Office	720		<0.0053	<10									
10/01/01	S10/01/01-05	2		Security Desk	720	0.016	0.0267	50.0									
10/01/01	S10/01/01-12	2		Office	720	0.015	Overload										
10/01/01	S10/01/01-13	2		Security Desk	720	0.016	<0.0053	<10									
10/01/01	S10/01/01-20	2		Office	720	0.012	0.0321	<10									
10/01/01	S10/01/01-21	2		Security Desk	720	0.013	<0.0053	10.0									
10/01/01	S10/01/01-24	2		Freight Elevator	720	0.007	<0.0053	<10									
10/01/01	S10/01/01-28	2		Office	720	0.018	<0.0053	<10									
10/01/01	TS10/01/01-01	2	SW	Lobby SW	720	<0.004	<0.0107	<10									
10/01/01	TS10/01/01-02	2		Office	720	0.014	0.0107	10.0									
10/02/01	K44241	2	SE	Balcony SE	720	<0.004											
10/02/01	K44244	2		Office	720	0.013											
10/02/01	K44247	2		Freight Elevator	720	<0.004											
10/02/01	K44248	2	SE	Balcony SE	720	<0.004											
10/02/01	K44249	2	W	Balcony Door W	720	0.008											
10/02/01	K44250	2	SW	Lobby SW	720	0.012											
10/02/01	K44251	2		Office	720	<0.004											
10/02/01	K44254	2		Freight Elevator	720	0.006											
10/02/01	K44255	2	SE	Balcony SE	720	0.002											
10/02/01	K44256	2	W	Balcony Door W	720	0.015											
10/02/01	K44257	2	SW	Lobby SW	720	0.009											
10/02/01	K44258	2		Office	720	0.009											
10/02/01	K44260	2		Freight Elevator	720	0.004											
10/02/01	S10/02/01-10	2	SW	Lobby SW	720	0.006	0.0214	30.0									
10/02/01	S10/02/01-16	2	W	Balcony Door W	1200	<0.004	0.0096	30.0									
10/03/01	K44318	2	N	End of Georgiou	450	<0.006											
10/03/01	K44319	2		Aj. To Mimi Maternity Entrance	450	<0.006											
10/03/01	K44320	2		Entrance to Elevators Level 25-35	450	<0.006											
10/03/01	K44322	2	W	Balcony Door W	720	0.007											
10/03/01	L10/03/01-02	2	SE	Lobby SE	978		<0.0044	<11.1									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006889

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/03/01	L10/03/01-03	2	SW	Lobby SW	888	0.011	<0.0043	<10									
10/03/01	L10/03/01-03	2		Office	954	0.007	<0.0045	<11.1									
10/03/01	L10/03/01-07	2		Freight Elevator	936	0.040	<0.0041	<10									
10/03/01	L10/03/01-08	2	SE	Balcony SE	990	0.003	0.0043	11.1									
10/03/01	L10/04/01-06	2		Freight Elevator	960	0.040	<0.0045	<11.1									
10/03/01	L10/03/01-09	2	SE	Lobby Adj. SE Column	1026		0.0047	12.5									
10/03/01	L10/03/01-10	2		Office	1008		0.0095	25.0									
10/03/01	L10/03/01-13	2		Freight Elevator	972		<0.0044	<11.1									
10/04/01	TS10/04/01-01	2	W	Balcony W	720		<0.0053	<10									
10/04/01	TS10/04/01-02	2	SW	Lobby SW	720		<0.0053	<10									
10/04/01	TS10/04/01-03	2		Office	720		<0.0053	<10									
10/04/01	TS10/04/01-06	2		Freight Elevator	720		<0.0053	<10									
10/04/01	TS10/04/01-07	2	W	Balcony W	720		<0.0053	<10									
10/04/01	TS10/04/01-08	2	SW	Lobby SW	720		<0.0053	<10									
10/04/01	TS10/04/01-10	2		Office	720		<0.0053	<10									
10/04/01	TS10/04/01-12	2		Freight Elevator	720		<0.0053	<10									
10/04/01	TS10/04/01-13	2	W	Balcony Door W	720		<0.0053	<10									
10/04/01	TS10/04/01-14	2	SW	Lobby SW	720		<0.0053	<10									
10/04/01	TS10/04/01-15	2		Office	720		<0.0053	<10									
10/04/01	TS10/04/01-18	2		Freight Elevator	720		0.0053	10.0									
10/04/01	TS10/04/01-20	2	SW	Lobby SW	720		<0.0053	<10									
10/04/01	TS10/04/01-21	2		Office	720		<0.0053	<10									
10/04/01	TS10/04/01-21	2		Office	720		<0.0053	<10									
10/04/01	TS10/04/01-24	2		Freight Elevator	720		Overload										
10/05/01	TT10/05/01-01	2	W	Balcony Door W	720		<0.0053	<10									
10/05/01	TT10/05/01-02	2	SW	Lobby SW	720		<0.0053	<10									
10/05/01	TT10/05/01-03	2		Office	720		0.0160	30.0									
10/05/01	TT10/05/01-04	2	N	Mezzanine N	720		<0.0053	<10									
10/05/01	TT10/05/01-07	2		Freight Elevator	720		0.0053										
10/05/01	TT10/05/01-12	2	W	Balcony Door W	720		0.0053	10.0									
10/05/01	TT10/05/01-13	2	SW	Lobby SW	720		0.0053	10.0									
10/05/01	TT10/05/01-14	2		Office	720		0.0321	60.0									
10/05/01	TT10/05/01-15	2	N	Mezzanine N	720		0.0053	10.0									
10/05/01	TT10/05/01-21	2	W	Balcony Door W	720		0.0053	10.0									
10/05/01	TT10/05/01-22	2	SW	Lobby SW	720		0.0107	20.0									
10/05/01	TT10/05/01-23	2		Office	720		Overload										
10/05/01	TT10/05/01-24	2	N	Mezzanine N	720		Overload										
10/05/01	TT10/05/01-27	2		Freight Elevator	720		Overload										
10/06/01	TT10/06/01-04	2	N	Mezzanine N	720	0.006	<0.0053	<10									
10/06/01	TT10/06/01-07	2		Freight Elevator	720		0.005	<0.0053	10.0								
10/06/01	TT10/06/01-10	2	E	Balcony Door/East	720		0.009	<0.0053	<10								
10/06/01	TT10/06/01-11	2	SW	Lobby SW	720		0.004	<0.0053	<10								
10/06/01	TT10/06/01-12	2		Office	720	0.009	<0.0053	<10									
10/06/01	TT10/06/01-13	2	SW	Mezzanine N	720	0.004	<0.0053	10.0									
10/06/01	TT10/06/01-16	2		Freight Elevator	720		<0.0053	<10									
10/06/01	TT10/06/01-28	2	E	Balcony Door/East	930		<0.0046	<11.1									
10/06/01	TT10/06/01-29	2	SW	Lobby SW	930		<0.0046	<11.1									
10/06/01	TT10/06/01-30	2		Office	930		<0.0046	<11.1									
10/06/01	TT10/06/01-31	2	N	Mezzanine N	930		<0.0046	<11.1									
10/06/01	TT10/06/01-01	2	E	Balcony Door/East	720		0.0321	60.0									
10/06/01	TT10/06/01-34	2		Freight Elevator	930		<0.0046	<11.1									
10/06/01	TT10/06/01-02	2	SW	Lobby SW	720		0.0481	90.0									
10/06/01	TT10/06/01-03	2		Office	720		0.0267	50.0									
10/06/01	TT10/06/01-04	2	N	Mezzanine N	720		0.0214	40.0									
10/08/01	MG10/08/01-01	2	E	Balcony Door E	720		<0.0049	<9.1									
10/08/01	MG10/08/01-02	2	SW	Lobby SW	720		<0.0049	<9.1									
10/08/01	MG10/08/01-03	2		Office	720		0.0049	9.1									
10/08/01	MG10/08/01-04	2	N	Mezzanine N	720		<0.0049	<9.1									
10/08/01	MG10/08/01-07	2		Freight Elevator	720		0.0049	9.1									
10/08/01	MG10/08/01-10	2	E	Balcony Door E	720		<0.0049	<9.1									
10/08/01	MG10/08/01-11	2	SW	Lobby SW	720		<0.0049	<9.1									
10/08/01	MG10/08/01-12	2		Office	720		<0.0049	<9.1									
10/08/01	MG10/08/01-13	2	N	Mezzanine N	720		<0.0049	<9.1									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006890

Hilkmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbl/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/08/01	MG10/08/01-15	2		Freight Elevator	720		<0.0049	<9.1								
10/08/01	MG10/08/01-18	2	E	Balcony Door E	720		<0.0049	<9.1								
10/08/01	MG10/08/01-19	2	SW	Lobby SW	720		<0.0049	<9.1								
10/08/01	MG10/08/01-20	2		Office	720		<0.0049	<9.1								
10/08/01	MG10/08/01-21	2	N	Mezzanine N	720		<0.0049	<9.1								
10/08/01	MG10/08/01-22	2	N	Mezzanine N Downstairs	720		<0.0049	<9.1								
10/08/01	MG10/08/01-24	2		Freight Elevator	720		<0.0049	<9.1								
10/08/01	MG10/08/01-27	2	E	Balcony Door E	990		<0.0049	<12.5								
10/08/01	MG10/08/01-28	2	SW	Lobby SW	990		<0.0049	<12.5								
10/08/01	MG10/08/01-29	2		Office	990		<0.0049	<12.5								
10/08/01	MG10/08/01-30	2	N	Mezzanine N	990		<0.0049	<12.5								
10/08/01	MG10/08/01-31	2	N	Mezzanine N Downstairs	990		<0.0049	<12.5								
10/08/01	MG10/08/01-33	2		Freight Elevator	990		<0.0049	<12.5								
10/09/01	K46468	2	E	Balcony Door East	720	<0.004										
10/09/01	K46474	2		Freight Elevator	720	<0.004										
10/09/01	K46516	2	E	Balcony Door East	720	<0.004										
10/09/01	MG10/09/01-01	2	E	Balcony Door East	720	0.004	<0.0053	<10								
10/09/01	MG10/09/01-02	2	SW	Lobby SW	720	0.013	0.0107	20.0	<1	No	N/A					
10/09/01	MG10/09/01-03	2		Office	720	0.030	<0.0053	<10								
10/09/01	MG10/09/01-04	2	N	Mezzanine N	720	0.016	<0.0053	<10								
10/09/01	MG10/09/01-05	2	N	Mezzanine N Downstairs	720	0.037	<0.0053	<10								
10/09/01	MG10/09/01-07	2		Freight Elevator	720	0.014	0.0053	10.0								
10/09/01	MG10/09/01-11	2	SW	Lobby SW	720	0.027	0.0481	90.0								
10/09/01	MG10/09/01-12	2		Office	720	0.009	Unable to Prep									
10/09/01	MG10/09/01-13	2	N	Mezzanine N Downstairs	720	0.029	0.0374	70.0								
10/09/01	MG10/09/01-14	2	N	Mezzanine N Downstairs	720	0.009	Unable to Prep									
10/09/01	MG10/09/01-16	2		Freight Elevator	720	0.018	0.0107	20.0								
10/09/01	MG10/09/01-20	2	SW	Lobby SW	720	0.006	<0.0053	<10								
10/09/01	MG10/09/01-21	2		Office	720	0.011	<0.0053	<10								
10/09/01	MG10/09/01-22	2	N	Mezzanine N	1440	0.028	Overload									
10/09/01	MG10/09/01-23	2	N	Mezzanine N Downstairs	720	0.017	<0.0053	<10								
10/09/01	MG10/09/01-31	2	N	Mezzanine N	720	0.013	<0.0053	<10								
10/09/01	MG10/09/01-32	2	N	Mezzanine N Downstairs	720		<0.0053	<10								
10/09/01	MG10/09/01-34	2		Freight Elevator	720	<0.004	<0.0053	<10								
10/09/01	MG10/09/01-39	2	SW	Lobby SW	720	0.011	<0.0053	<10								
10/09/01	MG10/09/01-39	2		Office	720	0.028	0.0053	10.0								
10/09/01	MG10/09/01-40	2	N	Mezzanine N	720	0.035	0.0053	10.0								
10/09/01	MG10/09/01-01	2		Next to Freight Decon					<1	No	N/A					
10/10/01	HQ10/10/01-29	2	SW	Lobby SW	840	0.010	<0.0046	<10								
10/10/01	HQ10/10/01-30	2		Office	720	0.016	0.0046	10.0								
10/10/01	HQ10/10/01-34	2		Freight Elevator	720	0.015	<0.0046	<10								
10/10/01	K46495	2	E	Balcony Door East	720	<0.004										
10/10/01	K46498	2	N	Mezzanine N	720	0.035										
10/10/01	K46499	2	N	Mezzanine N Downstairs	720	0.017										
10/10/01	K46583	2	SW	Lobby SW	720	0.012										
10/10/01	K46584	2		Office	720	0.009	<0.0053									
10/10/01	K46586	2	N	Mezzanine N Downstairs	720	0.004										
10/10/01	K46631	2	E	Balcony Door East	720	<0.004										
10/10/01	K46640	2	E	Balcony Door East	840	0.003										
10/10/01	K46665	2	E	Balcony Door East	720	<0.004										
10/10/01	K46668	2	N	Mezzanine N	720	0.023										
10/10/01	K46669	2	N	Mezzanine N Downstairs	720	0.022										
10/10/01	MG10/10/01-02	2	SW	Lobby SW	720	0.009	<0.0053	<10								
10/10/01	MG10/10/01-03	2		Office	720	0.013	0.0160	30.0								
10/10/01	MG10/10/01-04	2	N	Mezzanine N	720	0.041	<0.0535	<100								
10/10/01	MG10/10/01-06	2	N	Mezzanine N Downstairs	720	0.008	<0.0053	<10								
10/10/01	MG10/10/01-07	2		Freight Elevator	720	0.014	<0.0053	<10								
10/10/01	MG10/10/01-11	2	SW	Lobby SW	720	0.011	0.0053	10.0								
10/10/01	MG10/10/01-16	2		Freight Elevator	720	0.011	<0.0053	<10								
10/10/01	MG10/10/01-21	2		Office	720	0.016	0.0053	10.0								
10/10/01	MG10/10/01-22	2	N	Mezzanine N	720	0.009	0.0107	20.0								
10/10/01	MG10/10/01-25	2		Freight Elevator	720	0.012	0.0053	10.0								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006891

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/10/01	R10/10/01-01	2	NE	Corner Offices/ 20' E-NE Corner					<1	Yes	N/A					
10/10/01	R10/10/01-02	2	NE	Corner Offices/ 20' E-NE Corner					<1	Yes	N/A					
10/11/01	HG10/11/01-04	2		Office	720	0.007	<0.0053	<10								
10/11/01	K46695	2	E	Balcony Door East	720	<0.004										
10/11/01	K46696	2	W	Balcony West	720	<0.004										
10/11/01	K46699	2	N	Mezzanine N	720	<0.004										
10/11/01	K46701	2		Freight Elevator	720	<0.004										
10/11/01	K46735	2	E	Balcony Door East	1080	<0.003										
10/11/01	K46736	2	W	Balcony West	1080	<0.003										
10/11/01	K46739	2	N	Mezzanine N	1080	0.005										
10/11/01	K46741	2		Freight Elevator	1080	0.005										
10/11/01	K46744	2	E	Balcony Door East	720	<0.004										
10/11/01	K46745	2	W	Balcony West	720	<0.004										
10/11/01	K46746	2	SW	Lobby SW	720	0.015										
10/11/01	K46747	2		Office	720	0.009										
10/11/01	K46748	2	N	Mezzanine N	720	0.009										
10/11/01	K46750	2		Freight Elevator	720	0.004										
10/11/01	K46763	2	E	Balcony Door East	720	<0.004										
10/11/01	K46764	2	W	Balcony West	720	<0.004										
10/11/01	K46765	2	SW	Lobby SW	720	0.007										
10/11/01	K46766	2		Office	720	0.010										
10/11/01	K46767	2	N	Mezzanine N	720	0.007										
10/11/01	K46769	2		Freight Elevator	720	0.007										
10/11/01	MG10/11/01-12	2	SW	Lobby SW	720	0.011	<0.0053	<10								
10/11/01	MG10/11/01-13	2		Office	720	0.028	0.0053	10.0								
10/11/01	MG10/11/01-21	2	SW	Lobby SW	720	0.004	0.0053	10.0								
10/12/01	K48184	2	E	Balcony Door East	720	<0.004										
10/12/01	K48185	2	W	Balcony West	720	<0.004										
10/12/01	K48190	2		Freight Elevator	720	0.005										
10/12/01	K48219	2	E	Balcony Door East	720	<0.004										
10/12/01	K48220	2	W	Balcony West	720	<0.004										
10/12/01	K48221	2	SW	Lobby SW	720	<0.004										
10/12/01	K48225	2		Freight Elevator	720	0.005										
10/12/01	K48251	2	E	Balcony Door East	1050	<0.003										
10/12/01	K48252	2	W	Balcony West	1050	<0.003										
10/12/01	K48253	2	SW	Lobby SW	1050	0.008										
10/12/01	K48257	2		Freight Elevator	1050	0.006										
10/12/01	K48260	2	E	Balcony Door East	720	<0.004										
10/12/01	K48261	2	W	Balcony West	720	<0.004										
10/12/01	K48262	2	SW	Lobby SW	720	0.012										
10/12/01	K48264	2	N	Mezzanine N	720	0.019										
10/12/01	K48266	2		Freight Elevator	720	0.006										
10/12/01	MG10/12/01-04	2		Office	720	0.012	0.0160	30.0								
10/12/01	MG10/12/01-05	2	N	Mezzanine N	720	0.016	0.0053	10.0								
10/12/01	MG10/12/01-13	2	N	Mezzanine N	720	0.052	<0.0053	<10								
10/12/01	MG10/12/01-13	2		Office	720	0.017	0.0107	20.0								
10/12/01	MG10/12/01-21	2	SW	Lobby SW	720	0.005	0.0053	10.0								
10/12/01	MG10/12/01-22	2		Office	720	0.012	<0.0053	<10								
10/12/01	MG10/12/01-23	2	N	Mezzanine N	720	0.005	0.0053	10.0								
10/12/01	MG10/12/01-31	2		Office	1050	0.011	<0.0037	<10								
10/13/01	K48275	2	E	Balcony Door East	720	<0.004										
10/13/01	K48277	2	N	Mezzanine N	702	0.006										
10/13/01	K48287	2	E	Balcony Door East	1080	<0.003										
10/13/01	K48289	2	N	Mezzanine N	1080	0.014										
10/13/01	K48291	2		Freight Elevator	1080	0.023										
10/13/01	K48310	2	E	Balcony Door East	720	0.006										
10/13/01	K48311	2	W	Balcony West	720	<0.004										
10/13/01	K48319	2	E	Balcony Door East	720	<0.004										
10/13/01	K48320	2	W	Balcony West	720	<0.004										
10/13/01	K48321	2	SW	Lobby SW	720	0.007										
10/13/01	MG10/13/01-03	2	SW	Lobby SW	720	0.012	<0.0059	<11.1								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006892

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/13/01	MG10/13/01-04	2		Office	720	0.017	0.0160	30.0									
10/13/01	MG10/13/01-05	2	N	Mezzanine N	720	0.005	0.0107	20.0									
10/13/01	MG10/13/01-13	2		Office	720	0.012	0.0053	10.0									
10/13/01	MG10/13/01-16	2		Freight Elevator	720	0.007	<0.0053	<10									
10/13/01	MG10/13/01-22	2		Office	702	0.018	0.0055	10.0									
10/13/01	MG10/13/01-25	2		Freight Elevator	702	0.014	0.0110	20.0									
10/13/01	MG10/13/01-30	2	N	Mezzanine N	1080	0.025	<0.0036	<10									
10/13/01	MG10/13/01-32	2		Freight Elevator	1080	0.019	<0.0036	<10									
10/14/01	K50023	2	E	Balcony Door East	720	<0.004											
10/14/01	K50024	2	SW	Lobby SW	720	0.006											
10/14/01	K50026	2	N	Mezzanine N	720	<0.004											
10/14/01	K50036	2	E	Balcony Door East	720	<0.004											
10/14/01	K50037	2	SW	Lobby SW	720	0.005											
10/14/01	K50038	2		Office	720	0.012											
10/14/01	K50039	2	N	Mezzanine N	720	<0.004											
10/14/01	K50049	2	E	Balcony Door East	1050	0.003											
10/14/01	K50050	2	SW	Lobby SW	1050	<0.003											
10/14/01	K50051	2		Office	1050	0.004											
10/14/01	K50052	2	N	Mezzanine N	1050	0.003											
10/14/01	K50057	2	E	Balcony Door East	720	<0.004											
10/14/01	K50058	2	SW	Lobby SW	720	0.003											
10/14/01	K50059	2		Office	720	0.005											
10/14/01	K50060	2	N	Mezzanine N	720	<0.004											
10/14/01	MG10/14/01-06	2		Freight Elevator	720	0.017	<0.0053	<10									
10/14/01	MG10/14/01-14	2		Freight Elevator	720	0.024	0.0053	<10									
10/14/01	MG10/14/01-19	2		Office	720	0.009	<0.0053	<10									
10/14/01	MG10/14/01-22	2	720	Freight Elevator	720	0.014	0.0053	10.0									
10/14/01	MG10/14/01-30	2		Freight Elevator	1050	0.027	0.0110	30.0									
10/15/01	K50070	2	E	Balcony Door East	720	<0.004											
10/15/01	K50071	2	SW	Lobby SW	720	<0.004											
10/15/01	K50078	2	E	Balcony Door East	1080	<0.003											
10/15/01	K50079	2	SW	Lobby SW	1080	0.006											
10/15/01	K50081	2	N	Mezzanine N	1080	0.006											
10/15/01	K50083	2		Freight Elevator	1080	0.007											
10/15/01	K50086	2	E	Balcony Door East	720	<0.004											
10/15/01	K50091	2		Freight Elevator	720	0.009											
10/15/01	K50132	2	E	Balcony Door East	720	<0.004											
10/15/01	K50133	2	SW	Lobby SW	720	0.011											
10/15/01	K50134	2		Office	720	0.023											
10/15/01	K50135	2	N	Mezzanine N	720	0.020											
10/15/01	K50137	2		Freight Elevator	720	<0.004											
10/15/01	MG10/15/01-03	2		Office	720	0.008	<0.0053	<10									
10/15/01	MG10/15/01-04	2	N	Mezzanine N	720	0.006	<0.0053	<10									
10/15/01	MG10/15/01-11	2		Office	720	0.017	0.0107	20.0									
10/15/01	MG10/15/01-12	2	N	Mezzanine N	720	0.010	<0.0053	<10									
10/15/01	MG10/15/01-18	2	SW	Lobby SW	720	<0.004	<0.0053	<10									
10/15/01	MG10/15/01-19	2		Office	720	0.030	0.0160	30.0									
10/15/01	MG10/15/01-20	2	N	Mezzanine N	720	0.015	0.0160	30.0									
10/15/01	SM10/15/01-13	2		Freight Elevator	720	0.007	0.0107	20.0									
10/15/01	SM10/15/01-16	2		Freight Elevator	720	0.015	0.0267	50.0									
10/15/01	SM10/15/01-19	2		Freight Elevator	720	0.014	0.0321	60.0									
10/15/01	K50080	2		Office	1080	0.008											
10/16/01	K50169	2	E	Balcony Door East	720	<0.004											
10/16/01	K50160	2	SW	Lobby SW	720	0.008											
10/16/01	K50177	2	E	Balcony Door East	1110	0.002											
10/16/01	K50178	2	SW	Lobby SW	1110	0.007											
10/16/01	K50180	2	N	Mezzanine/North	1110	0.015											
10/16/01	K50182	2		Freight Elevator	1110	0.018											
10/16/01	K50209	2	E	Balcony Door East	720	0.007											
10/16/01	K50210	2	SW	Lobby SW	720	0.006											
10/16/01	K50211	2		Office	720	0.012	0.0107										
10/16/01	K50214	2		Freight Elevator	720	0.007											
10/16/01	K50222	2	E	Balcony Door East	720	0.005											

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01/1/02

CITY_DEP_WORBY_CANNATA_SUBP_000006893

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																		
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury			
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³		
10/16/01	K50223	2	SW	Lobby SW	720	0.009												
10/16/01	K50227	2		Freight Elevator	720	0.014												
10/16/01	K50641	2		Michael Contella	490	0.035												
10/16/01	MG10/16/01-03	2		Office	720	0.009	0.0053	10.0										
10/16/01	MG10/16/01-04	2	N	Mezzanine/North	720	0.011	0.0053	10.0										
10/16/01	MG10/16/01-06	2		Freight Elevator	720	0.007	<0.0053	<10										
10/16/01	MG10/16/01-11	2		Office	720	0.011	0.0481	90.0										
10/16/01	MG10/16/01-20	2	N	Mezzanine/North	720	0.013	<0.0053	<10										
10/16/01	MG10/16/01-27	2		Office	1110	0.011	<0.0035	<10										
10/16/01	MG10/16/01-28	2	N	Mezzanine/North	1110	0.007	<0.0035	<10										
10/16/01	MG10/16/01-30	2		Freight Elevator	1110	0.015	<0.0035	<10										
10/16/01	SM10/16/01-03	2		Freight Elevator	720	0.008	<0.0053	<10										
10/16/01	SM10/16/01-06	2		Freight Elevator	720	0.018	<0.0053	<10										
10/17/01	K50311	2	E	Balcony Door/East	720	<0.003												
10/17/01	K50312	2	SW	Lobby/SW	720	0.007												
10/17/01	K50313	2		Office	720	0.016												
10/17/01	K50314	2	N	Mezzanine/ North	720	0.018												
10/17/01	K50316	2		Freight Elevator	720	0.016												
10/17/01	K50359	2	E	Balcony Door/East	720	<0.004												
10/17/01	K50360	2	SW	Lobby/SW	720	<0.003												
10/17/01	K50364	2		Freight Elevator	720	0.012												
10/17/01	MG10/17/01-03	2		Office	720	0.015	<0.0053	<10										
10/17/01	MG10/17/01-06	2		Freight Elevator	720	0.009	0.0107	20.0										
10/17/01	MG10/17/01-11	2		Office	720	0.007	0.0053	10.0										
10/17/01	MG10/17/01-12	2	N	Mezzanine/ North	720	0.007	<0.0053	<10										
10/17/01	MG10/17/01-14	2		Freight Elevator	720	0.004	<0.0053	<10										
10/17/01	MG10/17/01-18	2	SW	Lobby/SW	720	0.004	<0.0053	<10										
10/17/01	MG10/17/01-20	2	N	Mezzanine/ North	720	0.015	<0.0053	<10										
10/17/01	MG10/17/01-27	2		Office	1080	0.018	<0.0036	<10										
10/17/01	MG10/17/01-28	2	N	Mezzanine/ North	1080	0.012	<0.0036	<10										
10/18/01	K50289	2	E	Balcony Door/ East	1080	<0.003												
10/18/01	K50290	2	SW	Lobby/ SW	1080	0.004												
10/18/01	K50291	2		Office	1080	0.018												
10/18/01	K50304	2	SW	Lobby/ SW	720	0.016												
10/18/01	K50308	2		Freight Elevator	720	0.009												
10/18/01	K50441	2	E	Balcony Door/ East	720	<0.004												
10/18/01	K50442	2	SW	Lobby/ SW	720	<0.004												
10/18/01	K50443	2		Office	720	0.010												
10/18/01	K50461	2	E	Balcony Door/ East	720	<0.004												
10/18/01	K50462	2	SW	Lobby/ SW	720	0.005												
10/18/01	K50470	2	SW	Lobby/ SW	1080	0.008												
10/18/01	K50471	2		Office	1080	0.007												
10/18/01	K50472	2	N	Mezzanine/ North	1080	0.008												
10/18/01	K50474	2		Freight Elevator	1080	0.009												
10/18/01	K50491	2	E	Balcony Door/ East	720	<0.004												
10/18/01	K50492	2	SW	Lobby/ SW	720	<0.004												
10/18/01	K50494	2	N	Mezzanine/ North	720	0.019												
10/18/01	K50495	2	E	Balcony Door/ East	720	<0.004												
10/18/01	K50496	2		Freight Elevator	720	0.011												
10/18/01	MG10/18/01-03	2		Office	720	0.017	<0.0053	<10										
10/18/01	MG10/18/01-04	2	N	Mezzanine/ North	720	0.014	<0.0053	<10										
10/18/01	MG10/18/01-06	2		Freight Elevator	720	0.012	<0.0053	<10										
10/18/01	MG10/18/01-11	2		Office	720	0.007	<0.0053	<10										
10/18/01	MG10/18/01-14	2		Freight Elevator	720	0.008	<0.0053	<10										
10/18/01	MG10/18/01-19	2		Office	720	0.010	<0.0053	<10										
10/18/01	MG10/18/01-20	2	N	Mezzanine/ North	720	0.006	0.0160	30.0										
10/18/01	K50303	2	E	Balcony Door/ East	720	<0.003												
10/18/01	K50306	2	N	Mezzanine/ North	720	0.015												
10/19/01	K50543	2	SW	Lobby/ SW	720	0.007												
10/19/01	K50545	2	N	Mezzanine/ North	720	<0.004												
10/19/01	K50547	2	E	Balcony Door/ East	720	<0.004												
10/19/01	MG10/19/01-03	2		Office	720	0.014	<0.0053	<10										
10/19/01	MG10/19/01-11	2		Office	720		<0.0053	<10										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006894

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/19/01	MG10/19/01-17	2	E	Balcony Door/ East	720	<0.004	<0.0053	<10									
10/19/01	MG10/19/01-18	2	SW	Lobby/ SW	720	0.007	0.0053	10.0									
10/19/01	MG10/19/01-19	2		Office	720	0.015	<0.0053	<10									
10/19/01	MG10/19/01-20	2	N	Mezzanine/ North	720	0.004	0.0107	20.0									
10/19/01	MG10/19/01-22	2		Freight Elevator	720	<0.004	<0.0053	<10									
10/19/01	MG10/19/01-25	2	E	Balcony Door/ East	1080	<0.004	<0.0045	<12.5									
10/19/01	MG10/19/01-26	2	SW	Lobby/ SW	1080	0.007	<0.0045	<12.5									
10/19/01	MG10/19/01-27	2		Office	1080	0.015	<0.0045	<12.5									
10/19/01	MG10/19/01-28	2	N	Mezzanine/ North	1080	<0.004	<0.0045	<12.5									
10/19/01	MG10/19/01-30	2		Freight Elevator	1080	0.007	<0.0045	<12.5									
10/20/01	MG10/20/01-01	2	SE	Balcony/ SE	720		<0.0053	<10									
10/20/01	MG10/20/01-02	2		Lobby/ Brookfield	720		<0.0053	<10									
10/20/01	MG10/20/01-03	2	C	In Office/ Center	720		<0.0053	<10									
10/20/01	MG10/20/01-04	2	S	Mezzanine/ South	720		<0.0053	<10									
10/20/01	MG10/20/01-05	2		Freight Elevator/Lobby	720		<0.0053	<10									
10/20/01	MG10/20/01-09	2	SE	Balcony/ SE	720		<0.0053	<10									
10/20/01	MG10/20/01-10	2		Lobby/ Brookfield	720		<0.0053	<10									
10/20/01	MG10/20/01-11	2	C	In Office/ Center	720		<0.0053	<10									
10/20/01	MG10/20/01-12	2	S	Mezzanine/ South	720		<0.0053	<10									
10/20/01	MG10/20/01-13	2		Freight Elevator/Lobby	720		<0.0053	<10									
10/20/01	MG10/20/01-17	2	SE	Balcony/ SE	720	0.003	<0.0053	<10									
10/20/01	MG10/20/01-18	2		Lobby/ Brookfield	720		<0.0053	<10									
10/20/01	MG10/20/01-19	2	C	In Office/ Center	720	0.008	<0.0053	<10									
10/20/01	MG10/20/01-20	2	S	Mezzanine/ South	720		<0.0053	<10									
10/20/01	MG10/20/01-21	2		Freight Elevator/Lobby	720	0.014	0.0053	10.0									
10/20/01	MG10/20/01-28	2	S	Mezzanine/ South	840	0.015	<0.0046	<10									
10/20/01	MG10/20/01-29	2		Freight Elevator/Lobby	720		0.0046	10.0									
10/22/01	K53894	2		Lobby/ Brookfield	720	<0.004											
10/22/01	K53895	2	C	Office/Center	720	0.007											
10/22/01	K53896	2	S	Mezzanine/ South	720	<0.004											
10/22/01	K53901	2	SE	Balcony/ SE	1080	<0.003											
10/22/01	K53903	2	C	In Office/ Center	1080	0.009											
10/22/01	K53903	2	S	Mezzanine/ South	1080	0.009											
10/22/01	K53904	2	S	Mezzanine/ South	1080	0.004											
10/22/01	K53905	2		Freight Elevator/Lobby	1080	0.007											
10/22/01	K53926	2	SE	Balcony/ SE	720	0.007											
10/22/01	K53927	2		Lobby/ Office Door	720	0.009											
10/22/01	K53928	2	C	Office/Center	720	0.012	<0.0053										
10/22/01	K53929	2	S	Mezzanine/ South	720	0.004											
10/22/01	K53930	2		Freight Elevator/Lobby	720	0.012											
10/22/01	K53939	2	SE	Balcony/ SE	720	0.008											
10/22/01	K53940	2		Lobby/ Office Door	720	0.006											
10/22/01	K53941	2	C	Office/Center	720	<0.004											
10/22/01	K53942	2	S	Mezzanine/ South	720	0.009											
10/22/01	MG10/20/01-05	2		Freight Elevator/Lobby	720	0.009	0.0053	10.0									
10/22/01	MG10/20/01-11	2	C	In Office/ Center	720	0.007	<0.0053	<10									
10/22/01	MG10/20/01-13	2		Freight Elevator/Lobby	720	0.010	0.0053	10.0									
10/22/01	MG10/20/01-26	2		Lobby/ Brookfield	1080	0.013	0.0071	20.0									
10/23/01	EM10/23/01-10	2		Lobby/ Brookfield	714	0.007	<0.0054	<10									
10/23/01	EM10/23/01-11	2	C	Office/ Center	720	0.009	<0.0053	<10									
10/23/01	EM10/23/01-13	2		Freight Elevator/Lobby	720	0.004	<0.0053	<10									
10/23/01	EM10/23/01-19	2	C	Office/ Center	708		<0.0054	<10									
10/23/01	K53988	2	SE	Balcony/ SE	1080	<0.003											
10/23/01	K53989	2		Lobby/ Brookfield	1080	0.005											
10/23/01	K53991	2	S	Mezzanine/ South	1080	<0.003											
10/23/01	K54016	2	SE	Balcony/ SE	720	<0.004											
10/23/01	K54017	2		Lobby/ Brookfield	720	0.012											
10/23/01	K54018	2	C	Office/ Center	720	0.013											
10/23/01	K54019	2	S	Mezzanine/ South	720	0.004											
10/23/01	K54020	2		Freight Elevator/Lobby	720	0.011											
10/23/01	K54039	2	SE	Balcony/ SE	720	0.006											
10/23/01	K54042	2	S	Mezzanine/ South	720	0.005											
10/23/01	K54043	2		Freight Elevator/Lobby	720	0.004											

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006895

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/23/01	K54043	2		Lobby/ Brookfield	720	<0.004											
10/23/01	K54060	2	SE	Balcony/ SE	720	0.006											
10/23/01	K54063	2	S	Mezzanine/ South	720	<0.004											
10/23/01	K54063	2	C	Office/ Center	720	0.020											
10/23/01	K53990	2	C	Office/ Center	1080	0.008											
10/24/01	K54170	2	SE	Balcony/ SE	720	<0.004											
10/24/01	K54171	2		Lobby/ Brookfield	720	0.008											
10/24/01	K54173	2	S	Mezzanine/ South	720	<0.004											
10/24/01	K54174	2		Freight Elevator/Lobby	720	0.005											
10/24/01	K54178	2	SE	Balcony/ SE	720	<0.004											
10/24/01	K54180	2	C	Office/Center	720	0.009											
10/24/01	K54181	2	S	Mezzanine/ South	720	0.006											
10/24/01	K54182	2		Freight Elevator/Lobby	720	0.008											
10/24/01	K54182	2		Lobby/ Brookfield	720	0.004											
10/24/01	K54186	2	SE	Balcony/ SE	720	<0.004											
10/24/01	K54187	2		Lobby/ Brookfield	720	<0.004											
10/24/01	K54188	2	C	Office/Center	720	0.012											
10/24/01	K54189	2	S	Mezzanine/ South	720	0.004											
10/24/01	K54190	2		Freight Elevator/Lobby	720	0.005											
10/24/01	K54194	2	SE	Balcony/ SE	990	0.003											
10/24/01	K54195	2		Lobby/ Brookfield	990	<0.003											
10/24/01	K54196	2	C	Office/Center	990	0.005											
10/24/01	K54197	2	S	Mezzanine/ South	990	<0.003											
10/24/01	K54198	2		Freight Elevator/Lobby	990	0.009											
10/24/01	MG10/24/01-19	2	C	Office/Center	720	0.009	<0.0053	<10									
10/25/01	K54261	2	SE	Balcony/ SE	720	<0.004											
10/25/01	K54262	2		Lobby/ Brookfield	720	<0.004											
10/25/01	K54264	2	S	Mezzanine/ South	720	0.009											
10/25/01	K54265	2		Freight Elevator/Lobby	720	0.006											
10/25/01	K54268	2	SE	Balcony/ SE	720	<0.004											
10/25/01	K54270	2		Lobby/ Brookfield	720	<0.004											
10/25/01	K54271	2	C	Office Center	720	0.014	<0.0053										
10/25/01	K54272	2	S	Mezzanine/ South	720	0.005											
10/25/01	K54273	2		Freight Elevator/Lobby	720	0.005											
10/25/01	K54277	2	SE	Balcony/ SE	720	<0.004											
10/25/01	K54278	2		Lobby/ Brookfield	720	0.009											
10/25/01	K54280	2	S	Mezzanine/ South	720	0.008											
10/25/01	K54281	2		Freight Elevator/Lobby	720	0.009											
10/25/01	K54285	2	SE	Balcony/ SE	1080	0.004											
10/25/01	K54286	2		Lobby/ Brookfield	1080	0.008											
10/25/01	K54288	2	S	Mezzanine/ South	1080	0.007											
10/25/01	K54289	2		Freight Elevator/Lobby	1080	0.004											
10/25/01	MG10/25/01-03	2	C	Office Center	720	0.014	<0.0053	<10									
10/25/01	MG10/25/01-11	2	C	Office Center	720	0.011	0.0160	30.0									
10/25/01	MG10/25/01-27	2	C	Office Center	1080	0.011	<0.0036	<10									
10/25/01	K54279	2	C	Office Center	720	0.008											
10/26/01	K54467	2	SE	Balcony/ SE	720	<0.004											
10/26/01	K54468	2		Lobby/ Brookfield	720	<0.004											
10/26/01	K54469	2	C	Office/Center	720	0.006											
10/26/01	K54475	2	SE	Balcony/ SE	720	<0.004											
10/26/01	K54476	2		Lobby/ Brookfield	720	0.006											
10/26/01	K54477	2	C	Office/Center	720	0.008											
10/26/01	K54478	2	S	Mezzanine/South	720	0.007											
10/26/01	K54483	2	SE	Balcony/ SE	720	<0.004											
10/26/01	K54484	2		Lobby/ Brookfield	720	0.008											
10/26/01	K54485	2	C	Office/Center	720	0.009											
10/26/01	K54486	2	S	Mezzanine/South	720	0.009											
10/26/01	K54487	2		Freight Elevator/Lobby	720	0.019											
10/26/01	K54491	2	SE	Balcony/ SE	1080	<0.003											
10/26/01	K54492	2		Lobby/ Brookfield	1080	0.003											
10/26/01	K54493	2	C	Office/Center	1080	<0.003											
10/26/01	K54494	2	S	Mezzanine/South	1080	0.006											
10/26/01	K54495	2		Freight Elevator/Lobby	1080	0.005											

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006896

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/26/01	MG10/26/01-04	2	S	Mezzanine/South	720	0.011	0.0053	10.0								
10/26/01	MG10/26/01-13	2		Freight Elevator/Lobby	720	0.006	0.0160	30.0								
10/26/01	MG10/26/01-25	2		Freight Elevator/Lobby	720	0.014	0.0642	120.0								
10/27/01	MG10/27/01-03	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG10/27/01-04	2		Lobby / Brookfield	720		<0.0053	<10								
10/27/01	MG10/27/01-05	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG10/27/01-06	2	S	Mezzanine S	720		<0.0053	<10								
10/27/01	MG10/27/01-07	2		Freight Elevator	720		<0.0053	<10								
10/27/01	MG10/27/01-13	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG10/27/01-14	2		Lobby / Brookfield	720		<0.0053	<10								
10/27/01	MG10/27/01-15	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG10/27/01-16	2	S	Mezzanine S	720		<0.0053	<10								
10/27/01	MG10/27/01-17	2		Freight Elevator	720		<0.0053	<10								
10/27/01	MG10/27/01-23	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG10/27/01-24	2		Lobby / Brookfield	720		0.0053	10.0								
10/27/01	MG10/27/01-25	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG10/27/01-26	2	S	Mezzanine S	720		<0.0053	<10								
10/27/01	MG10/27/01-27	2		Freight Elevator	720		<0.0053	<10								
10/27/01	MG10/27/01-33	2	F	Balcony E	1020		<0.0038	<10								
10/27/01	MG10/27/01-34	2		Lobby / Brookfield	1020		<0.0038	<10								
10/27/01	MG10/27/01-35	2	C	Office Center	1020		<0.0038	<10								
10/27/01	MG10/27/01-36	2	S	Mezzanine S	1020		<0.0038	<10								
10/27/01	MG10/27/01-37	2		Freight Elevator	1020		<0.0038	<10								
10/29/01	MG10/29/01-12	2	S	Mezzanine S	720	0.010	0.0538	110.0								
10/29/01	MG10/29/01	2	C	Office Center	720	0.010										
10/29/01	MG10/29/01-01	2	SE	Balcony SE	720	<0.004										
10/29/01	MG10/29/01-02	2		Lobby/Near Office	720	0.005	<0.0053	<10								
10/29/01	MG10/29/01-02	2		Lobby/Near Office	720	0.012										
10/29/01	MG10/29/01-03	2		Office Center	720	0.006										
10/29/01	MG10/29/01-04	2	S	Mezzanine S	720	0.009										
10/29/01	MG10/29/01-05	2		Freight Elevator	720	0.007										
10/29/01	MG10/29/01-09	2	SE	Balcony SE	720	0.007										
10/29/01	MG10/29/01-10	2		Lobby/Near Office	720	0.005										
10/29/01	MG10/29/01-11	2	C	Office Center	720	0.012										
10/29/01	MG10/29/01-13	2		Freight Elevator	720	0.009	0.0053	10.0								
10/29/01	MG10/29/01-17	2	SE	Balcony SE	720	<0.004										
10/29/01	MG10/29/01-18	2		Lobby/Near Office	720	0.013										
10/29/01	MG10/29/01-19	2	C	Office Center	720	0.010	<0.053	10.0								
10/29/01	MG10/29/01-20	2	S	Mezzanine S	720	0.022										
10/29/01	MG10/29/01-21	2		Freight Elevator	720	0.011										
10/29/01	MG10/29/01-25	2	SE	Balcony SE	1080	0.004										
10/29/01	MG10/29/01-26	2		Lobby/Near Office	1080	0.010	0.0493	140.0								
10/29/01	MG10/29/01-27	2	C	Office Center	1080	0.006										
10/29/01	MG10/29/01-28	2	S	Mezzanine S	1080	0.010	0.0392	110.0								
10/29/01	MG10/29/01-13	2	S	Mezzanine S	720	0.012										
10/29/01	MG10/29/01-29	2		Freight Elevator	1080	0.009										
10/30/01	K54076	2	SE	Balcony/ SE	1080	0.003										
10/30/01	K54077	2		Lobby/Brookfield	1080	0.009										
10/30/01	K54078	2	C	Office/Center	1080	0.005										
10/30/01	K54079	2	S	Mezzanine/South	1080	0.009										
10/30/01	K54080	2		Freight Elevator/Lobby	1080	0.008										
10/30/01	K54084	2	SE	Balcony/ SE	720	<0.004										
10/30/01	K54085	2		Lobby/Brookfield	720	0.010										
10/30/01	K54086	2	C	Office/Center	720	0.007										
10/30/01	K54087	2	S	Mezzanine/South	720	0.012										
10/30/01	K54088	2		Freight Elevator/Lobby	720	0.022										
10/30/01	K54092	2	SE	Balcony/ SE	720	0.009										
10/30/01	K54093	2		Lobby/Brookfield	720	0.014										
10/30/01	K54094	2	C	Office/Center	720	0.009										
10/30/01	K54095	2	S	Mezzanine/South	720	0.021										
10/30/01	K54096	2		Freight Elevator/Lobby	720	0.006										
10/30/01	K54100	2	SE	Balcony/ SE	720	0.005										
10/30/01	K54101	2		Lobby/Brookfield	720	0.012										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006897

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³	
10/30/01	K54102	2	C	Office/Center	720	0.005											
10/30/01	K54103	2	S	Mezzanine/South	720	0.014											
10/30/01	K54104	2		Freight Elevator/Lobby	720	0.010											
10/31/01	K54546	2	SE	Balcony/ SE	720	<0.004											
10/31/01	K56526	2		Lobby/ Brookfield	720	<0.004	0.0053										
10/31/01	K56527	2	C	Office/Center	720	0.012											
10/31/01	K56528	2	S	Mezzanine/South	720	0.009											
10/31/01	K56538	2	SE	Balcony/ SE	720	0.005											
10/31/01	K56539	2		Lobby/ Brookfield	720	<0.004											
10/31/01	K56541	2	S	Mezzanine/South	720	<0.004											
10/31/01	K56547	2		Lobby/ Brookfield	720	0.004											
10/31/01	K56548	2	C	Office/Center	720	0.007											
10/31/01	K56549	2	S	Mezzanine/South	720	<0.004											
10/31/01	MG1031/01-05	2		Freight Elevator/Lobby	720	<0.004	0.0374	70.0									
10/31/01	MG1031/01-13	2		Freight Elevator/Lobby	720	0.014	0.0053	10.0									
10/31/01	MG1031/01-27	2	C	Office/Center	720	<0.004	<0.0053	<10									
10/31/01	MG1031/01-29	2		Freight Elevator/Lobby	720	0.014	0.0053	10.0									
10/31/01	MG1031/01-05	2		Freight Elevator Ent to Lobby	720		0.0374	70									
10/31/01	MG1031-27	2	C	Office Center	720		<0.0053	<10									
10/31/01	MG1031-29	2		Freight Elevator Ent to Lobby	720		<0.0053	<10									
11/01/01	MG11/01/01-02	2		Lobby Near Office	720	<0.004	0.0321										
11/01/01	MG11/01/01-03	2		Office Center	720	0.007	0.0267										
11/01/01	MG11/01/01-04	2		Mezzanine S	720	0.008	0.0107										
11/01/01	MG11/01/01-05	2		Freight Elevator	720	0.013	0.0267										
11/01/01	MG11/01/01-11	2	C	Office Center	720	0.025	<0.0053	<10									
11/01/01	MG11/01/01-12	2	S	Mezzanine S	720	0.012	<0.0053	<10									
11/01/01	Bk110101-1	2	NE	Corner/Supply Air Duct Upper High Rise					N/A		N/A		<535				
11/01/01	K54809	2	SE	Balcony Side	720	<0.004											
11/01/01	K54810	2		Near Brookfield Office	720	<0.004											
11/01/01	K54811	2	C	Office Center	720	0.007											
11/01/01	K54812	2	S	Mezzanine S	720	0.008											
11/01/01	K54813	2		Freight Elevator/Entrance to Lobby	720	0.013											
11/01/01	MG 11/01/01-01	2	SE	Balcony SE Side	720	0.005											
11/01/01	MG 11/01/01-02	2		Lobby Near Brookfield													
11/01/01	MG 11/01/01-03	2	C	Office Center	720	0.018	0.0321	60									
11/01/01	MG 11/01/01-04	2	S	Mezzanine S	720	0.019	0.0267	50									
11/01/01	MG 11/01/01-04	2	S	Mezzanine S	720	0.016	0.0107	20									
11/01/01	MG 11/01/01-05	2		Freight Elev. Entrance To Lobby	720	0.033	0.0267	50									
11/01/01	MG 11/01/01-09	2	SE	Balcony SE Side	720	0.004											
11/01/01	MG11/01/01-13	2		Freight Elev. Entrance To Lobby	720	0.012	0.0214	40									
11/01/01	MG-11/01/01-17	2	E	Balcony E South Side	720	0.007											
11/01/01	MG-11/01/01-18	2		Lobby Near Brookfield													
11/01/01	MG-11/01/01-18	2		Office	720	0.020	<0.0053	<10									
11/01/01	MG-11/01/01-19	2	C	Office Center	720	0.023	0.0214	10									
11/01/01	MG-11/01/01-20	2	S	Mezzanine S	720	0.014	0.0053	10									
11/01/01	MG-11/01/01-21	2		Freight Elev. Entrance To Lobby													
11/01/01	MG-11/01/01-21	2		Lobby	720	0.050	0.0107	20									
11/02/01	K56579	2		Near Brookfield Office	720	<0.004											
11/02/01	K56582	2		Freight Elevator/Entrance to Lobby	720	0.008											
11/02/01	K56587	2		Near Brookfield Office	720	<0.004											
11/02/01	K56590	2		Freight Elevator/Entrance to Lobby	720	0.004											
11/02/01	K56595	2		Near Brookfield Office	720	<0.004											
11/02/01	K56598	2		Freight Elevator/Entrance to Lobby	720	0.005											
11/02/01	K56603	2		Near Brookfield Office	720	<0.004											

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006898

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
11/02/01	K56606	2		Freight Elevator/Entrance to Lobby	720	0.007										
11/02/01	K56615	2	W	Elevator	720	<0.004										
11/02/01	K56617	2	W	Elevator	720	0.009										
11/02/01	MG110201-19	2	C	Office Center	720	0.016	0.0107	20								
11/02/01	K56578	2	SE	Balcony Side	720	<0.004										
11/02/01	K56580	2	C	Office Center	720	0.008										
11/02/01	K56581	2	S	Mezzanine S	720	0.007										
11/02/01	K56586	2	SE	Balcony Side	720	<0.004										
11/02/01	K56588	2	C	Office Center	720	<0.004										
11/02/01	K56589	2	S	Mezzanine S	720	0.004										
11/02/01	K56594	2	SE	Balcony Side	720	<0.004										
11/02/01	K56596	2	C	Office Center	720	0.016										
11/02/01	K56597	2	S	Mezzanine S	720	0.007										
11/02/01	K56602	2	SE	Balcony Side	720	<0.004										
11/02/01	K56604	2	C	Office Center	720	0.012										
11/02/01	K56605	2	S	Mezzanine S	720	<0.004										
11/02/01	MG110201-11	2	C	Office Center	720		0.0160	<10								
11/05/01	K56646	2		Near Brookfield Office	618	0.004										
11/05/01	K56649	2		Freight Elevator/Entrance to Lobby	618	0.022										
11/05/01	K56654	2		Near Brookfield Office	990	0.003										
11/05/01	K56656	2		Freight Elevator/Entrance to Lobby	960	0.003										
11/05/01	K56662	2		Freight Elevator/Entrance to Lobby	720	0.022										
11/05/01	K56666	2		Near Brookfield Office	858	0.003										
11/05/01	K56668	2		Freight Elevator/Entrance to Lobby	810	0.007										
11/05/01	K56691	2	N	2nd N	720	<0.004										
11/05/01	K56693	2	SW	Mezzanine SW	720	0.013										
11/05/01	K56695	2		Freight Elevator/By Entrance to Lobby	720	0.018										
11/05/01	MG110601-04	2	SW	Mezzanine SW	720		<0.0053	<10								
11/05/01	TB 110501-13	2		Freight Elev. Entrance To Lobby	618		<0.0061	<10								
11/05/01	TB-110501-13	2		Freight Elevator Ent to Lobby	618	0.003	<0.0062	<10								
11/05/01	K56645	2	C	Office Center	630	0.006										
11/05/01	K56647	2	NE	Balcony Side	606	<0.004										
11/05/01	K56653	2	SE	Balcony Side	1020	<0.003										
11/05/01	K56655	2	C	Office Center	978	0.007										
11/05/01	K56660	2	C	Office Center	678	0.005										
11/05/01	K56690	2		Out of Brookfield Office	720	<0.004										
11/05/01	K56692	2	C	Office Center	720	0.011										
11/05/01	MG110601-03	2	C	Office Center	720		<0.0053	<10								
11/05/01	MG110601-06	2		Freight Elevator By Entrance to Lobby	720		<0.0053	<10								
11/05/01	TB 110501-19	2		Office Center	720		0.0107	<0.0053								
11/05/01	TB-110201-21	2		Freight Elev. Entrance To Lobby	720		0.0160	30								
11/06/01	K56673	2	N	2nd N	720	0.005										
11/06/01	K56675	2	SW	Mezzanine SW	720	0.160										
11/06/01	K56677	2		Freight Elevator/By Entrance to Lobby	720	0.007										
11/06/01	K56682	2	N	2nd N	720	<0.004										
11/06/01	K56684	2	SW	Mezzanine SW	720	0.030										
11/06/01	K56686	2		Freight Elevator/By Entrance to Lobby	720	0.019										
11/06/01	K56700	2	N	Lobby N	720	<0.004										
11/06/01	K56702	2	SW	Mezzanine SW	720	0.022										
11/06/01	K56704	2		Freight Elevator/By Entrance to Lobby	720	0.002										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006899

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
11/06/01	MG 11/06/01 13	2	SW	Mezzanine SW	720		<0.0053	<10								
11/06/01	MG-22	2	SW	Mezzanine SW	720		0.0053	10								
11/06/01	MG-24	2		Freight Elevator By Entrance to Lobby	720	<10	<0.0053									
11/06/01	K56672	2		Out of Brookfield Office	720	<0.004										
11/06/01	K56674	2	C	Office Center	720	0.009										
11/06/01	K56681	2		Out of Brookfield Office	720	<0.004										
11/06/01	K56683	2	C	Office Center	720	0.007										
11/06/01	K56699	2		Out of Brookfield Office	720	<0.004										
11/06/01	K56701	2	C	Office Center	720	0.019										
11/06/01	MG 11/06/01 12	2	C	Office Center	720		0.0178	33								
11/06/01	MG-31	2	SW	Mezzanine SW	720	10.000	0.0053									
11/07/01	K56708	2		By Gym Room	720	0.013										
11/07/01	K56710	2	SE	Mezzanine SE	720	0.016										
11/07/01	K56711	2		Next Mezzanine Entrance to Bridge	720	0.015										
11/07/01	K56712	2		Freight Elevator/Entrance to Lobby	720	0.055										
11/07/01	K56718	2		By Gym Room	720	0.011										
11/07/01	K56720	2	SE	Mezzanine SE	720	0.025										
11/07/01	K56721	2		Next Mezzanine Entrance to Bridge	720	Overload										
11/07/01	K56722	2		Freight Elevator/Entrance to Lobby	720	0.018										
11/07/01	K60895	2		By Gym Room	720	0.005										
11/07/01	K60897	2	SE	Mezzanine SE	720	0.026										
11/07/01	K60898	2		Next Mezzanine Entrance to Bridge	720	0.026										
11/07/01	K60899	2		Freight Elevator/Entrance to Lobby	720	0.016										
11/07/01	K60913	2		By Gym Room	720	0.005										
11/07/01	K60915	2	SE	Mezzanine SE	720	0.063										
11/07/01	K60916	2		Next Mezzanine Entrance to Bridge	720	Overload										
11/07/01	K60917	2		Freight Elevator/Entrance to Lobby	720	0.030										
11/07/01	MG-04	2	SE	Mezzanine SE	720		<0.0053	<10								
11/07/01	MG-05	2		Next to Mezzanine Entrance to Bridge	720		<0.0053	<10								
11/07/01	MG-06	2		Freight Elev. Entrance To Lobby	720		<0.0053	<10								
11/07/01	MG-11	2		Lobby By Gym Room	720		<0.0053	<10								
11/07/01	MG-13	2	SE	Mezzanine SE	720		<0.0053	<10								
11/07/01	MG-14	2		Next to Mezzanine Entrance to Bridge			Overload	Overload								
11/07/01	MG-15	2		Freight Elev. Entrance To Lobby	720		0.0053	<10								
11/07/01	MG-20	2		Lobby By Gym Room	720		0.0053	<10								
11/07/01	MG-22	2	SE	Mezzanine SE	720		0.0053	<10								
11/07/01	MG-23	2		Next to Mezzanine Entrance to Bridge	720		0.0053	<10								
11/07/01	MG-24	2		Freight Elev. Entrance To Lobby	720		0.0053	<10								
11/07/01	MG-31	2	SE	Mezzanine SE	720		<0.0053	<10								
11/07/01	MG-32	2		Next Mezzanine Entrance to Bridge			<0.0053	<10								
11/07/01	MG-33	2		Freight Elevator To Lobby	720		<0.0053	<10								
11/07/01	K56708	2	NW	Balcony NW	720	<0.004										
11/07/01	K56717	2	NW	Balcony NW	720	<0.004										
11/07/01	K56719	2	C	Office Center	720	0.005										
11/07/01	K60894	2	NW	Balcony NW	720	<0.004										
11/07/01	K60896	2	C	Office Center	720	0.020										
11/07/01	K60912	2	NW	Balcony NW	720	<0.004										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006900

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
11/07/01	K60914	2	C	Office Center	720	0.007											
11/07/01	MG-21	2	C	Office Center	720		0.0053	<10									
11/07/01	MG-30	2	C	Office Center	720		<0.0053	<10									
11/08/01	K60906	2		Freight Elevator/Entrance to Lobby	720	0.013											
11/08/01	K60907	2		By Gym Room	720	<0.004											
11/08/01	K60929	2		Freight Elevator/Entrance to Lobby	720	<0.004											
11/08/01	K60930	2		By Gym Room	720	0.004											
11/08/01	K60938	2		Freight Elevator/Entrance to Lobby	10	0.006											
11/08/01	K60939	2		Near Gym Room	720	0.004											
11/08/01	K60951	2		Freight Elevator/Entrance to Lobby	720	0.014											
11/08/01	K60952	2		Near Gym Room	720	0.004											
11/08/01	MG 11/08/01 20	2		Next to Mezzanine Entrance to Bridge	720		0.0053	10									
11/08/01	MG 11/08/01 29	2		Next to Mezzanine Entrance to Bridge	720		0.0107	20									
11/08/01	MG 11/08/01 30	2	SW	Mezzanine SW	720		0.016	30									
11/08/01	MG 11/08/01 31	2		Freight elevator entrance to lobby	720		<0.0053	<10									
11/08/01	MG 11/08/01 31	2		Freight elevator entrance to lobby	720		0.0107	20									
11/08/01	MG 11/08/01 34	2	C	Office Center	720		0.0053	10									
11/08/01	MG-06	2		Freight elevator entrance	720		<0.0053	<10									
11/08/01	MG-11	2		By gym rm	720		<0.0053	<10									
11/08/01	MG-12	2	SW	Mezzanine SW	720		0.0053	10									
11/08/01	MG-13	2		Freight entrance to lobby	720		<0.0053	<10									
11/08/01	MG-13	2		Freight elevator entrance to lobby	720		<0.0053	<10									
11/08/01	MG-15	2		Freight elevator entrance to lobby	720		<0.0053	<10									
11/08/01	MG-20	2		By gym rm	720		<0.0053	<10									
11/08/01	MG-24	2		Freight elevator entrance to lobby	720		<0.0053	<10									
11/08/01	MG-33	2		Freight elevator entrance	720		<0.0053	<10									
11/08/01	K60904	2		Next to Mezzanine Entrance to Bridge	720	0.007											
11/08/01	K60905	2	SW	Mezzanine SW	720	0.024											
11/08/01	K60906	2		Freight Elevator Ent to Lobby	720	0.013											
11/08/01	K60908	2	NW	Balcony NW	720	<0.004											
11/08/01	K60909	2	C	Office Center	720	0.006											
11/08/01	K60927	2		Next to Mezzanine Entrance to Bridge	720	0.013											
11/08/01	K60928	2	SW	Mezzanine SW	720	0.014											
11/08/01	K60929	2		Freight Elevator Ent to Lobby	720	<0.004											
11/08/01	K60931	2	NW	Balcony NW	720	<0.004											
11/08/01	K60932	2	C	Office Center	720	0.007											
11/08/01	K60936	2		Next to Mezzanine Entrance to Bridge	720	0.010											
11/08/01	K60937	2	SW	Mezzanine SW	720	0.008											
11/08/01	K60938	2		Freight Elevator Ent to Lobby	10	0.006											
11/08/01	K60940	2	NW	Balcony NW	720	<0.004											
11/08/01	K60941	2	C	Office Center	720	0.005											
11/08/01	K60949	2		Next to Mezzanine Entrance to Bridge	720	0.025											
11/08/01	K60950	2	SW	Mezzanine SW	720	0.016											
11/08/01	K60951	2		Freight Elevator Ent to Lobby	720	0.014											

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006901

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
11/08/01	K60953	2	NW	Balcony NW	720	<0.004										
11/08/01	K60954	2	C	Office Center	720	0.010										
11/08/01	K60904	2		Next Mezzanine Entrance to Bridge	720	0.007										
11/08/01	K60905	2	SW	Mezzanine SW	720	0.024										
11/08/01	K60908	2	NW	Balcony NW	720	<0.004										
11/08/01	K60909	2	C	Office Center	720	0.006										
11/08/01	K60927	2		Next Mezzanine Entrance to Bridge	720	0.013										
11/08/01	K60928	2	SW	2nd SW	720	0.014										
11/08/01	K60931	2	NW	Balcony NW	720	<0.004										
11/08/01	K60932	2	C	Office Center	720	0.007										
11/08/01	K60936	2		Next Mezzanine Entrance to Bridge	720	0.010										
11/08/01	K60937	2	SW	Mezzanine SW	720	0.008										
11/08/01	K60940	2	NW	Balcony NW	720	0.004										
11/08/01	K60941	2	C	Office Center	720	0.005										
11/08/01	K60949	2		Next Mezzanine Entrance to Bridge	720	0.025										
11/08/01	K60950	2	SW	Mezzanine SW	720	0.160										
11/08/01	K60953	2	NW	Balcony NW	720	<0.004										
11/08/01	K60954	2	C	Office Center	720	0.010										
11/08/01	MG 11/08/01 29	2		Next to Mezz. Entrance to bridge	720		<0.0053	<10								
11/08/01	MG 11/08/01 30	2	SW	Mezzanine SW	720		<0.0053	<10								
11/08/01	MG 11/08/01 34	2	C	Office Center	720		<0.0053	<10								
11/08/01	MG-02	2		Next to Mezzanine Entrance to Bridge	720		<0.0053	<10								
11/08/01	MG-03	2	SW	2nd SW	720		<0.0053	<10								
11/08/01	MG-04	2	SE	Mezzanine SE	720		<0.0053	<10								
11/08/01	MG-05	2		Next to Mezzanine Entrance to lobby	720		<0.0053	<10								
11/08/01	MG-12	2	SW	Mezzanine SW	720		0.0053	10								
11/08/01	MG-13	2	SE	Mezzanine SE	720		<0.0053	<10								
11/08/01	MG-14	2		Next to Mezz. Entrance to bridge	720		Overloaded	NSD								
11/08/01	MG-21	2	C	Office Center	720		<0.0053	<10								
11/08/01	MG-22	2	SE	Mezzanine SE	720		<0.0053	<10								
11/08/01	MG-23	2		Next to mezzanine Entrance to Bridge	720		<0.0053	<10								
11/08/01	MG-30	2	C	Office Center	720		<0.0053	<10								
11/08/01	MG-31	2	SE	Mezz.	720		<0.0053	<10								
11/08/01	MG-32	2		Next to Mezz. Entrance to bridge	720		<0.0053	<10								
11/09/01	SM-11-09-01	2		Balcony exit	720		<12.5	<0.0045								
11/10/01	BK-11-10-01	2	S	Elevator hall mezz./above ceiling					NAD	Yes	N/A					
11/10/01	BK-11-10-02	2	N	Elevator hall mezz./above ceiling					NAD	Yes	N/A					
11/10/01	BK-11-10-03	2	C	Elevator hall mezz., center adj. To high hat/above ceiling					NAD	Yes	N/A					
11/10/01	JP111001-101	2		Adj. To freight elevator DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-101	2		Adj. To freight elevator DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-102	2		Adj. To Brookfield off.	1440		<0.0045	<16.7								
11/10/01	JP111001-102	2		Adj. To Brookfield off.	1440		<0.0045	<16.7								
11/10/01	JP111001-103	2	N	Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-103	2	N	Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006902

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³	
11/10/01	JP111001-104	2	E	Halfway corridor E. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-104	2	E	Halfway corridor E. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-105	2		Adj. To freight elevator DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-105	2		Adj. To freight elevator off. DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-106	2		Adj. To Brookfield off. DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-106	2		Adj. To Brookfield off. DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-107	2		Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-107	2	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-108	2		Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-108	2	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	101	2		Turnstile/AQ	1440		<0.0045	<16.7									
11/13/01	102	2		Freight elevator/AQ	1440		<0.0045	<16.7									
11/13/01	103	2		Adj. To Brookfield off /AQ	1440		<0.0045	<14.3									
11/13/01	104	2	NE	Work area/AQ	1440		<0.0045	<16.7									
11/13/01	105	2		AQ/AQ	1440		<0.0045	<16.7									
11/13/01	106	2		Freight elevator/AQ	1440		<0.0045	<16.7									
11/13/01	107	2		Adj. To Brookfield off /AQ	1440		<0.0045	<16.7									
11/13/01	108	2	NE	Work area/AQ	1440		<0.0045	<16.7									
11/13/01	MOC016	2	SE	Brookfield Off./Off. Of daily const.									499.333				
11/14/01	1	2		Turnstile/AQ	1440		0.0045	16.7									
11/14/01	2	2		Freight elevator/AQ	1440		<0.0045	<16.7									
11/14/01	3	2	NE	Work area/AQ	1440		<0.0045	<16.7									
11/14/01	4	2		Turnstile/AQ	1440		<0.0045	<16.7									
11/14/01	5	2		Freight elevator/AQ	1440		<0.0045	<16.7									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006903

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
09/22/01	S-01	3	NW	Lobby NW	800		0.0144	30								
09/22/01	S-02	3	SW	Lobby SW	800		N/A	N/A								
09/22/01	S-03	3	NE	Lobby NE	800		0.0578	120								
09/22/01	S-04	3	SE	Lobby SE	800		0.0096	20								
09/23/01	J60096 / K40200	3	NW	NW		0.034			NAD							
09/23/01	J60097 / K40201	3	SW	SW		0.007			NAD							
09/23/01	J60098 / K40202	3	NE	NE		0.037			CA Detected							
09/23/01	J60099 / K40203	3	SE	SE		0.051			CA Detected							
09/23/01	J60100	3	C	C					CA Detected							
09/23/01	S-01	3	NW	3rd NW	800		0.0144	30								
09/23/01	S-02	3	SW	3rd SW	800		N/A	N/A								
09/23/01	S-03	3	NE	3rd NE	800		0.0578	120								
09/23/01	S-04	3	SE	3rd SE	800		0.0096	20								
10/03/01	LD10/03/01-01	3	W	Middle Open Office Area	1800		0.0043	20.0								
10/18/01	K50469	3	E	Balcony Door/ East	1080	<0.003										
10/19/01	35M10/19/01-04	3		Hall @ B1			<0.0046	<14.3								
10/19/01	35M10/19/01-05	3	NE	Wall Center			<0.0046	<14.3								
10/19/01	35M10/19/01-06	3	SE	Corner			0.0046	14.3								
10/25/01	GH10/25/01-01	3	N	Gatehouse	720		<0.0053	<10								
10/25/01	GH10/25/01-02	3	E	Gatehouse	720		<0.0053	<10								
10/25/01	LB10/25/01-03	3	S	Gatehouse	720		<0.0053	<10								
11/01/01	K56566	3	NE	3rd NE	720	Overload										
11/01/01	K56567	3	SE	3rd SE	720	Overload										
11/01/01	SM-13	3	NE	3rd NE	720		0.0428	80								
11/01/01	SM-14	3	SE	3rd SE	720		Overload									
11/02/01	K56619	3	SW	Near Mail Room	600	0.011										
11/13/01	MOC014	3	SE	Trading Fl., off. Area on trading floor									23,540			
11/13/01	MOC015	3	NE	Gatehouse/Vacant off. Space									117,700			
11/14/01	MOC-001	3	NW	Outside of ILX comm. Rm. door	1800	0.010	<0.0043	<20								
11/14/01	MOC-001	3	NW	Outside of ILX comm. Rm. door										34,240		
11/14/01	MOC-002	3	W	Conf. Rm. "A" door by corridor wall	1800	0.015	0.0171	80								
11/14/01	MOC-002	3	W	Conf. Rm. "A" door by corridor wall									51,360			
11/14/01	MOC-003	3	SW	Ntwk. Support off. By main entry corridor	1800	NA	Sample overloaded	CA-detected								
11/14/01	MOC-003	3	SW	Ntwk. Support off. By main entry corridor									34,240			
11/30/01	J62571	3		Intake Fan Room Railing for Intake Filters							N/A					
11/30/01	J62572	3		Intake Fan Room Railing for Intake Filters							N/A					
11/30/01	J62573	3		Intake Fan Room Railing for Intake Filters												
11/30/01	J62571	3		Intake Fan Room Railing for Intake Filters							N/A					
11/30/01	J62572	3		Intake Fan Room Railing for Intake Filters							N/A					
11/30/01	J62573	3		Intake Fan Room New Filter					NAD		N/A					
12/05/01	DS01	3	E	East Trading Room SE Corner Chair									3210			
12/05/01	DS02	3	E	East Trading Room Chair Center									2140			
12/05/01	DS03	3	E	East Trading Room Chair Northeast Corner									<1070			
12/05/01	DS04	3	NW	Chair Retail Conference NW Corner									<1070			
12/05/01	DS05	3	WC	Fabric Divider Network Support WC									98440			
12/05/01	DS06	3	WC	Chair Communications SC									<1070			

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01/1/02

CITY_DEP_WORBY_CANNATA_SUBP_000006904

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
12/05/01	DS07	3	SC	Trading SC Chair									4280			
12/05/01	DS08	3	SC	Trading SC Planter									<1070			
01/14/02	13.52	3	SW	Corner												000
01/14/02	13.54	3	NE	Corner												000
01/14/02	13.56	3	E	Gatehouse												000
01/14/02	13.57	3	W	Gatehouse												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006905

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (ft/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/03/01	K44315	4	NE	Corner	450	0.067											
10/03/01	K44316	4	N	Center	450	0.052											
10/03/01	K44317	4	N	SE Corner	450	0.027											
10/16/01	K50201	4		Outside Women's Bathroom	1220	0.006											
10/16/01	K50207	4		Outside Cub N156	1800	<0.002											
10/16/01	K50643	4		Outside Room 4135	1200	0.002											
10/16/01	K50204	4	W	Cindy Wagner/Collection Files	76	0.090											
10/16/01	K50208	4		Outside Women's Bathroom	3000	0.002											
10/19/01	35M10/19/01-01	4		Elevator			<0.0046	<14.3									
10/19/01	35M10/19/01-02	4	NE	Corner			<0.0046	<14.3									
10/19/01	35M10/19/01-03	4	NE	Corner South Wall			<0.0046	<14.3									
11/01/01	K56565	4	SE	4th SE	720	0.027											
11/01/01	SM-11	4	NE	4th NE	720		<0.0053	<10									
11/01/01	SM-12	4	E	4th E	720		0.0107	20									
11/08/01	SM-11-08-03	4		Decon entrance													
11/08/01	SM-11-08-04	4		Decon exit													
11/08/01	SM-11-08-07	4		Decon entrance													
11/08/01	SM-11-08-08	4		Decon exit													
11/09/01	SM-11-09-05	4		Decon exit	720		12.5	<0.0045									
11/09/01	SM-11-09-06	4		Decon exit	720		<12.5	<0.0045									
11/09/01	SM-1109-13	4		Decon exit	720		<10	<0.0053									
11/09/01	SM-1109-14	4		Decon exit	720		<10	<0.0053									
11/10/01	JP111001-03	4		Personal decon clean rm DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-04	4	W	Halfway corridor W. end DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-07	4		Personal decon clean rm DC/AQ	1440		<0.0045	<16.7									
11/10/01	JP111001-08	4	W	Halfway corridor W. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	JP11/13/01-05	4	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	JP11/13/01-06	4	S	Halfway corridor S. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	JP11/13/01-11	4	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	JP11/13/01-12	4	S	Halfway corridor S. end DC/AQ	1440		<0.0045	<16.7									
11/13/01	MOC012	4	NE	Gatehouse/Vacant off. Space 13									54,784				
11/13/01	MOC013	4	SE	Off. Of Frank Olvera vubide									6,420				
11/14/01	JP111401-05	4	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/14/01	JP111401-06	4	S	Halfway corridor S. end DC/AQ	1440		<0.0045	<16.7									
11/14/01	JP111401-11	4	N	Halfway corridor N. end DC/AQ	1440		<0.0045	<16.7									
11/14/01	JP111401-12	4	S	Halfway corridor S. end DC/AQ	1440		<0.0045	<16.7									
11/15/01	JP1150105	4	N	Halfway corridor N. end DC/AQ	1440		<16.7	<0.0045									
11/15/01	JP1150106	4	S	Halfway corridor S. end DC/AQ	1440		<16.7	<0.0045									
11/15/01	JP1150111	4	N	Halfway corridor N. end DC/AQ	1440		<16.7	<0.0045									
11/15/01	JP1150112	4	S	Halfway corridor S. end DC/AQ	1440		<16.7	<0.0045									
11/16/01	JP111601-04	4	N	Halfway	1440		0.0045	16.7									
11/16/01	JP111601-05	4	S	Halfway	1440		<0.0045	<16.7									
11/16/01	JP111601-09	4	N	Halfway	1440		<0.0045	<16.7									
11/16/01	JP111601-10	4	S	Halfway	1440		<0.0045	<16.7									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006906

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

12/14/01	K65412	4	NE	Outside Archive Room	1200	0.0578	180												
12/27/01	CM01	4		Outside Archive Room	1200	<0.0046	<14.3												
01/14/02	13.46	4	W	Gatehouse	1200														000
01/14/02	13.47	4	E	Gatehouse	1200														000
01/14/02	13.48	4	NE	Corner	1200														000
01/14/02	13.50	4	SW	Corner	1200														000
01/14/02	DF01/14/02-10	4		At Entrance to Clean Room in Hall	1200	0.0225	70												
01/14/02	DF01/14/02-11	4		At Entrance to Clean Room by Power Panel	1200	<0.0032	<10												
01/16/02	DF01/16/02-11	4		Hall at Entrance to Office Computer RM	1200	<0.002	ND												
01/16/02	K72362	4																	
01/16/02	DF01/16/02-12	4		Hall at Freight Elevator	1200	0.003	<10												
01/16/02	DF01/16/02-15	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/16/02	K72366	4																	
01/16/02	DF01/16/02-16	4		Hall at Freight Elevator	1200	0.003	<10												
01/16/02	K72367	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/16/02	DF01/16/02-20	4																	
01/16/02	K72371	4		Hall at Freight Elevator	1200	0.002	<10												
01/16/02	DF01/16/02-23	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/16/02	K72374	4																	
01/16/02	DF01/16/02-24	4		Hall at Freight Elevator	1200	0.003	<10												
01/16/02	K72375	4		Entrance/Exit to Clean Room	1200	0.008	20												
01/16/02	RL01-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	K72412	4	NW	Entrance/Exit to Clean Room	1200	0.006	<15												
01/16/02	RL03-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.005	<15												
01/16/02	K72414	4	NW	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	RL04-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	K72415	4	NW	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	RL05-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	K72416	4	NW	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	RL06-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	K72417	4	NW	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	RL07-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.005	<15												
01/16/02	K72418	4	NW	Entrance/Exit to Clean Room	1200	0.004	10												
01/16/02	RL08-01/16/02	4	SE	Entrance/Exit to Clean Room	1200	0.002	<10												
01/16/02	K72419	4	NW	Entrance/Exit to Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72842	4	SE	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72843	4	NW	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72844	4	SE	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72845	4	NW	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72846	4	SE	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72847	4	NW	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72848	4	SE	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	RL01/17/02-K72849	4	NW	Entrance to Computer Clean Room	1200	0.002	<10												
01/17/02	DF01/17/02-11	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/17/02	K72884	4																	
01/17/02	DF01/17/02-12	4		Hall at Freight Elevator	1200	0.002	<10												
01/17/02	DF01/17/02-15	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/17/02	K72888	4																	
01/17/02	DF01/17/02-16	4		Hall at Freight Elevator	1200	0.002	<10												
01/17/02	DF01/17/02-18	4		Hall at Entrance to Office Computer RM	1200	0.002	<10												
01/17/02	K72892	4																	

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006907

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

01/17/02	DF01/17/02-18 K72893	4		Hall at Freight Elevator	1200		0.002	<10											
01/17/02	DF01/17/02-18 K72896	4		Hall at Entrance to Office Computer RM	1200		<0.002	<10											
01/17/02	DF01/17/02-18 K72897	4		Hall at Freight Elevator	1200		0.002	<10											
01/18/02	DF01/18/02-09 K73677	4		At Work Entrance Clean Room by Power Panel	1200		0.003	62											
01/18/02	DF01/18/02-10 K73678	4		Work Entrance Clean Room In Hall	1200		0.0193	60											
01/18/02	DF01/18/02-13 K73681	4		Hall Outside Entrance to Office Computer Rm	1200		0.002												
01/18/02	DF01/18/02-14 K73682	4		Hall at Freight Elevator	1200		0.002	<5											
01/18/02	DF01/18/02-15 K73683	4		Hall Outside Entrance to Office Computer Rm	1200		<0.002	<5											
01/18/02	DF01/18/02-16 K73684	4		Hall at Freight Elevator	1200		0.006	16											
01/18/02	DF01/18/02-19 K73687	4		Hall Outside Entrance to Office Computer Rm	1200		0.006	<15											
01/18/02	DF01/18/02-19 K73688	4		Hall at Freight Elevator	1200		0.002	<10											
01/18/02	DF01/18/02-20 K73689	4		At Work Entrance Clean Room by Power Panel	1200		<0.002	<5											
01/18/02	DF01/18/02-21 K73690	4		Work Entrance Clean Room In Hall	1200		0.006	15											
01/18/02	DF01/18/02-22 K73691	4		Hall Outside Entrance to Office Computer Rm	1200		0.006	15											
01/18/02	DF01/18/02-23 K73692	4		Hall at Freight Elevator	1200		0.004	<10											
01/18/02	DF01/18/02-24 K73693	4		Hall Outside Entrance to Office Computer Rm	1200		0.005	<15											
01/18/02	DF01/18/02-25 K73694	4		Hall at Freight Elevator	1200		0.003	<10											
01/18/02	DF01/18/02-26 K73695	4		At Work Entrance Clean Room by Power Panel	1200		<0.002	<5											
01/18/02	DF01/18/02-27 K73696	4		Work Entrance Clean Room In Hall	1200		0.007	<20											
01/18/02	DF01/18/02-31 K73699	4		Hall Outside Entrance to Office Computer Rm	1200		0.004	<10											
01/18/02	DF01/18/02-32 K73700	4		Hall at Freight Elevator	1200		0.004	10											
01/21/00	RL01-01/21/00 K74375	4	SE	Outside Security Booth West Hallway	1200		0.002	<5											
01/21/00	RL02-01/21/00 K74376	4	NE	Outside Security Booth West Hallway	1200		0.004	10											
01/21/00	RL03-01/21/00 K74377	4		Barister of Print Room Outside PTR Room by Stairwell	1200		0.013	33											
01/21/00	RL04-01/21/00 K74378	4		Outside Security Booth West Hallway	1200		0.002	<10											
01/21/00	RL07-01/21/00 K74381	4	SE	Outside Security Booth West Hallway	1200		<0.002	<5											
01/21/00	RL08-01/21/00 K74382	4	NE	Outside Security Booth West Hallway	1200		0.004	<15											
01/21/00	RL09-01/21/00 K74383	4		Barister of Print Room Outside PTR Room by Stairwell	1200		0.007	<20											
01/21/00	RL10-01/21/00 K74384	4		Outside Security Booth West Hallway	1200		0.004	<10											
01/21/00	RL10-01/21/00 K74387	4	SE	Outside Security Booth West Hallway	1200		0.002	<5											
01/21/00	RL10-01/21/00 K74388	4	NE	Outside Security Booth West Hallway	1200		0.002	<10											
01/21/00	RL10-01/21/00 K74389	4		Barister of Print Room Outside PTR Room by Stairwell	1200		0.004	10											
01/21/00	RL10-01/21/00 K74390	4		Outside PTR Room by Stairwell	1200		0.002	<10											
01/22/02	DF01/22/02-11 K74335	4		Hall at Entrance to Office Computer RM	1200		0.002	<5											

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006908

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

01/22/02	DF01/22/02-12 K74336	4		Hall at Freight Elevator	1200		<0.002	<5							
01/22/02	DF01/22/02-15 K74339	4		Hall at Entrance to Office Computer RM	1200		<0.002	<5							
01/22/02	DF01/22/02-16 K74340	4		Hall at Freight Elevator	1200		<0.002	<5							
01/22/02	DF01/22/02-18 K74343	4		Hall at Entrance to Office Computer RM	1200		<0.002	<5							
01/22/02	DF01/22/02-18 K74344	4		Hall at Freight Elevator	1200		<0.002	<5							
01/22/02	DF01/22/02-18 K74347	4		Hall at Entrance to Office Computer RM	1200		<0.002	<5							
01/22/02	DF01/22/02-18 K74348	4		Hall at Freight Elevator	1200		<0.002	<5							
01/19/02	DF01/19/02-01 K74351	4		Print Room	1200		0.002	<5							
01/19/02	DF01/19/02-02 K74352	4		Trading Room	1200		<0.002	<5							
01/19/02	DF01/19/02-03 K74353	4		Super LAN Room	1200		0.002	<5							
01/19/02	DF01/19/02-04 K74354	4		Print Room	1200		<0.002	<5							
01/19/02	DF01/19/02-05 K74355	4		Trading Room	1200		0.002	<5							
01/19/02	DF01/19/02-06 K74356	4		Super LAN Room	1200		0.004	<5							
01/19/02	DF01/19/02-07 K74357	4		Print Room	1200		0.003	<5							
01/19/02	DF01/19/02-08 K74358	4		Trading Room	1200		<0.002	<5							
01/19/02	DF01/19/02-09 K74359	4		Super LAN Room	1200		0.002	<5							
01/19/02	DF01/19/02-10 K74360	4		Print Room	1200		0.004	<5							

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006909

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (lb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
09/23/01	BS-11	5	NW	Lobby/NW					N/A		N/A						
09/23/01	BS-12	5	SW	Lobby/SW					N/A		N/A						
09/23/01	BS-13	5	NE	Lobby/NE					N/A		N/A						
09/23/01	BS-14	5	SE	Lobby/SE					N/A		N/A						
09/23/01	BS-15	5	C	Lobby/C					N/A		N/A						
11/01/01	K56562	5	NE	5th NE	720	0.006											
11/01/01	K56563	5	SE	5th SE	720	0.005											
11/01/01	K56564	5	NE	5th NE	720	0.029											
11/13/01	MOC-010	5	SE	Cubical of Ilya Koplevikh, off. Ceiling cubical									2,140				
11/13/01	MOC-011	5	NE	Gate house, vacant off. Cubicals									979,644				
01/14/02	13-39	5	SE	Corner													000
01/14/02	13-41	5	NW	Corner													000
01/14/02	13-43	5	W	Gatehouse													000
01/14/02	13-44	5	E	Gatehouse													000
01/16/02	DF01/16/02-09	5		Hall at Entrance to Office													
	K72360	5		Computer RM	1200		0.007	<20									
01/16/02	DF01/16/02-10	5		Hall at Freight Elevator	1200		0.002	<10									
	K72361	5		Computer RM	1200		0.004	10									
01/16/02	DF01/16/02-13	5		Hall at Entrance to Office	1200		<0.002	<10									
	K72364	5		Computer RM	1200		0.002	<10									
01/16/02	DF01/16/02-14	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72365	5		Computer RM	1200		<0.002	<10									
01/16/02	DF01/16/02-17	5		Hall at Entrance to Office	1200		<0.002	<10									
	K72368	5		Computer RM	1200		<0.002	<10									
01/16/02	DF01/16/02-18	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72369	5		Computer RM	1200		0.006	<15									
01/16/02	DF01/16/02-21	5		Hall at Entrance to Office	1200		<0.002	<10									
	K72372	5		Computer RM	1200		<0.002	<10									
01/16/02	DF01/16/02-22	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72373	5		Computer RM	1200		<0.002	<10									
01/16/02	DF01/17/02-09	5		Hall at Entrance to Office	1200		0.002	<10									
	K72882	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-10	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72883	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-13	5		Hall at Entrance to Office	1200		0.003	<10									
	K72886	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-14	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72887	5		Computer RM	1200		0.004	10									
01/17/02	DF01/17/02-17	5		Hall at Entrance to Office	1200		<0.002	<10									
	K72890	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-18	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72891	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-18	5		Hall at Entrance to Office	1200		<0.002	<10									
	K72894	5		Computer RM	1200		<0.002	<10									
01/17/02	DF01/17/02-18	5		Hall at Freight Elevator	1200		<0.002	<10									
	K72895	5		Computer RM	1200		<0.002	<10									
01/18/02	DF01/18/02-11	5		Hall Outside Entrance to Office Computer Rm	1200		0.009	10									
	K73679	5		Computer RM	1200		0.004	5									
01/18/02	DF01/18/02-12	5		Hall at Freight Elevator	1200		0.002	5									
	K73680	5		Computer RM	1200		<0.002	<5									
01/18/02	DF01/18/02-17	5		Hall Outside Entrance to Office Computer Rm	1200		<0.002	<5									
	K73685	5		Computer RM	1200		<0.002	<5									
01/18/02	DF01/18/02-18	5		Hall at Freight Elevator	1200		<0.002	<5									
	K73686	5		Computer RM	1200		<0.002	<5									
01/18/02	DF01/18/02-29	5		Hall Outside Entrance to Office Computer Rm	1200		0.003	<10									
	K73697	5		Computer RM	1200		0.006	15									
01/18/02	DF01/18/02-30	5		Hall at Freight Elevator	1200		<0.002	<5									
	K73698	5		Computer RM	1200		<0.002	<5									
01/21/00	RL05-01/21/02	5		Outside Freight Elevators	1200		<0.002	<5									
	K74379	5		End of Lobby by Security Desk	1200		<0.002	<5									
01/21/00	RL05-01/21/02	5	NW	Security Desk	1200		<0.002	<5									

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01/1/02

CITY_DEP_WORBY_CANNATA_SUBP_000006910

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

01/21/00	RL10-01/21/02 K74385	5		Outside Freight Elevators	1200		<0.002	<5								
01/21/00	RL10-01/21/02 K74386	5	NW	End of Lobby by Security Desk	1200		<0.002	<5								
01/21/00	RL10-01/21/02 K74391	5		Outside Freight Elevators	1200		<0.002	<5								
01/21/00	RL10-01/21/02 K74392	5	NW	End of Lobby by Security Desk	1200		0.002	<5								
01/22/02	DF01/22/02-09 K74333	5		Hall at Entrance to Office Computer RM	1200		<0.002	<5								
01/22/02	DF01/22/02-10 K74334	5		Hall at Freight Elevator	1200		<0.002	<5								
01/22/02	DF01/22/02-13 K74337	5		Hall at Entrance to Office Computer RM	1200		0.004	10								
01/22/02	DF01/22/02-14 K74338	5		Hall at Freight Elevator	1200		0.002	<5								
01/22/02	DF01/22/02-17 K74341	5		Hall at Entrance to Office Computer RM	1200		<0.002	<5								
01/22/02	DF01/22/02-18 K74342	5		Hall at Freight Elevator	1200		0.004	<10								
01/22/02	DF01/22/02-18 K74345	5		Hall at Entrance to Office Computer RM	1200		0.002	<10								
01/22/02	DF01/22/02-18 K74346	5		Hall at Freight Elevator	1200		0.002	<10								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006911

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
09/24/01	BS-01	6	NW	6th NW					N/A		N/A					
09/24/01	BS-02	6	SVV	6th SW					N/A		N/A					
09/24/01	BS-03	6	NE	6th NE					N/A		N/A					
09/24/01	BS-04	6	SE	6th SE					N/A		N/A					
09/24/01	BS-05	6	C	6th C					N/A		N/A					
09/24/01	MM0924B-01	6	N	Window ledge above N ramp					<1		N/A					
09/24/01	MM0924B-02	6	N	Window ledge above N ramp					<1		N/A					
09/24/01	MM0924B-03	6	W	Window ledge above W ramp					<1		N/A					
09/24/01	MM0924B-04	6	W	Window ledge above W ramp					Trace		N/A					
10/01/01	S10/01/01-33	6	NE	Office	360		<0.0107	<10								
10/01/01	S10/01/01-34	6	SE	Office	360		<0.0107	<10								
10/04/01	BS10/04/01-07	6	N	Wall					<1	Yes	N/A					
10/04/01	BS10/04/01-08	6		Middle Floor					<1	Yes	N/A					
10/04/01	BS10/04/01-09	6	S	Wall					<1	Yes	N/A					
11/01/01	BK110101-10	6	N	Gatehouse Supply Air Duct Low Rise									92020			
11/01/01	Bk110101-11	6	SE	Corner Supply Air Duct Low Rise									7222			
11/01/01	Bk110101-12	6	SW	M. Weiss Office Supply Air Duct Low Rise									535			
11/01/01	K56560	6	NE	6th NE	720	0.006										
11/01/01	K56561	6	E	6th E	720	0.015										
11/01/01	SM-07	6	E	6th E	720		<0.0053	<10								
11/13/01	MOC-008	6	NE	Gate house, vacant off. Cubicals									51,360			
11/13/01	MOC-009	6	SE	Corner off. By Bul Pen, off. Cubical in ceiling									1,070			
01/07/02	RL01/07/02-01	6	SE	Outside M. Conkin and J. Lewis Office Space	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-02	6	SVV	Elevator Lobby	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-03	6	NW	Office Right to West of Main Entrance into Space	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-04	6	NE	Office East of Main Entrance By J. Coventy's	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-05	6	SE	Offices	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-06	6	SVV	Elevator Lobby	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-07	6	NW	Offices	1200		<0.0046	<14.3								
01/07/02	RL01/07/02-08	6	NE	Office	1200		<0.0046	<14.3								
01/14/02	13.33	6	E	Gatehouse												000
01/14/02	13.34	6	W	Gatehouse												000
01/14/02	13.35	6	NW	Corner												000
01/14/02	13.37	6	SE	Corner												000
01/21/02	3	6	NE	Red Zone/ NE Section					NA		Chrysotile Present					
01/19/02	7	6		J. Mastianni (Red Zone) Top of Desk/ Filing Cabinet					NA		Chrysotile Trace					
01/19/02	8	6		Ashok Kumar/Top of Desk					NA		Chrysotile Trace					
01/16/02	RL01-01/16/02 K72438	6	SE	Hallway Outside Computer Clean Room	1200		0.007	<20								
01/16/02	RL02-01/16/02 K72439	6	SE	Hallway Outside Computer Clean Room	1200		0.004	<15								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006912

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbl/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
09/25/01	J60344 / BS-01	7	NW	7th NW					CA Detected		N/A					
09/25/01	J60345 / BS-02	7	SV	7th SW					NAD		N/A					
09/25/01	J60346 / BS-03	7	NE	7th NE					CA Detected		N/A					
09/25/01	J60347 / BS-04	7	SE	7th SE					CA Detected		N/A					
09/25/01	J60348 / BS-05	7	SE	7th SE					CA Detected		N/A					
10/01/01	S10/01/01-35	7	NE	Office	360		0.0321	30.0								
10/01/01	S10/01/01-36	7	SE	Office	360		0.0321	30.0								
10/03/01	K44312	7	NE	Corner	450	0.040										
10/03/01	K44313	7	N	Center	450	0.034										
10/03/01	K44314	7	N	SE Corner	450	0.041										
10/04/01	BS10/04/01-04	7	N	Wall					<1	Yes	N/A					
10/04/01	BS10/04/01-05	7		Middle Floor					<1	Yes	N/A					
10/04/01	BS10/04/01-06	7	S	Wall					<1	Yes	N/A					
10/18/01	MM10/18/01-06	7		Outside Room 07-028			Overload		NAD		N/A					
11/01/01	K56558	7	NE	7th NE	720	<0.004										
11/01/01	K56559	7	E	7th E	720	<0.004										
11/13/01	MOC-006	7	SE	Off. End of floor, off. Ceiling cubical									8,560			
11/13/01	MOC-007	7	NE	Gate house, vacant off. Cubicals, W. Vilanueva									299,600			
12/13/01	1	7		7th AQ	1200	0.002										
12/13/01	2	7		7th AQ	1200	<0.002										
12/13/01	3	7		7th AQ	1200	<0.002										
12/13/01	4	7		7th AQ	1200	<0.002										
01/14/02	13:24	7	SE	Corner												000
01/14/02	13:26	7	NW	Corner												000
01/14/02	13:28	7	W	Gatehouse												000
01/14/02	13:30	7	E	Gatehouse												000
01/21/02	2	7	NE	Red Zone/ NE Section					NA		Chrysotile Present					
01/19/02	4	7	S	D. Abreu/ Top of Desk					NA		NA					
01/19/02	5	7	W	P. Rutacky					NA		NAD					
01/19/02	6	7		K. Sharma (Red Zone) Top Of Window Ledge					NA		Chrysotile Trace					

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006913

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³
09/25/01	MM0925B/1	8	E	Above 8th Floor Ramp East Side					<1	Yes	N/A					
09/25/01	MM0925B/2	8	E	CH office near east side window					<1	Yes	N/A					
09/25/01	MM0925B/3	8	E	Top of Fax Machine East side					<1	Yes	N/A					
09/25/01	MM0925B/4	8	E	Office #4 east side on desk					<1	Yes	N/A					
09/25/01	MM0925B/5	8	E	Office #8 AC unit east side					<1	Yes	N/A					
09/25/01	MM0925B/6	8	E	Work Station 35					<1	Yes	N/A					
10/01/01	S10/01/01-37	8	NE	Office	360		<0.0107	<10								
10/01/01	S10/01/01-38	8	SE	Office	360		<0.0107	<10								
10/03/01	K44309	8	NE	Corner	450	0.088										
10/03/01	K44310	8	N	N Center	450	<0.006										
10/03/01	K44311	8	N	SE Corner	450	0.017										
10/04/01	BS10/04/01-01	8	N	Wall					<1	Yes	N/A					
10/04/01	BS10/04/01-02	8		Middle Floor					<1	Yes	N/A					
10/04/01	BS10/04/01-03	8	S	Wall					<1	Yes	N/A					
10/16/01	K50198	8		Outside Room 85.705	1200	0.012										
10/16/01	K50199	8		Outside Cub 8W.001	1200	0.009										
10/16/01	K50200	8	W	Cindy Wagner/Collection Files	354	0.046										
10/16/01	K50202	8		Outside Room 85.705	1200	0.013										
10/16/01	K50203	8		Outside Cub 8W.001	1200	0.018										
10/16/01	K50205	8		Outside Room 85.705	3010	0.005										
10/16/01	K50644	8		Outside Stairway B2	1200	<0.002										
10/16/01	K50645	8		Outside Room 85.705	1200	0.015										
10/16/01	K50206	8		Outside Cub 8W.001	3000	0.006										
11/01/01	K56556	8	NE	8th NE	720	0.015										
11/01/01	K56557	8	E	8th E	720	0.004										
11/01/01	SM-03	8	NE	8th NE	720		<0.0053	<10								
11/13/01	MOC-004	8	NE	Thomas Gallagher, off. Ceiling									188,320			
11/13/01	MOC-005	8	SE	Off. 859, off. Ceiling									2,140			
12/13/01	5	8		8th AQ	1200	0.002										
12/13/01	6	8		8th AQ	1200	<0.002										
12/13/01	7	8		8th AQ	1200	<0.002										
12/13/01	8	8		8th AQ	1200	<0.002										
01/14/02	13:16	8	SW	Corner												000
01/14/02	13:18	8	NE	Corner												000
01/14/02	13:20	8	E	Gatehouse												000
01/14/02	13:21	8	W	Gatehouse												000
01/21/02	1	8	NE	Red Zone/ NE Section Room 851					NA		Chrysotile Present					
01/19/02	1	8	E	Top of Book Case Rm 847 Top of					NA		NA					
01/19/02	2	8	S	Desk/Bookcase Rm859F Top of					NA		NAD					
01/19/02	3	8	W	Filing Cabinet					NA		NAD					
01/21/02	LF12/1/02-01	8	N	West Aisle N End			<0.0046	<25								
01/21/02	LF12/1/02-02	8	S	West Aisle S End			0.0046	25								
01/21/02	RL12-01/21/02 K74317	8	NE	Side of West Hallway by Sec. Desk	1200		<0.002	ND								
01/21/02	RL13-01/21/02 K74318	8	N	Side of Entrance to Main Barrier of Work Site	1200		<0.002	ND								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006914

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/03/01	K44306	9	NE	Corner	450	0.029										
10/03/01	K44307	9	N	Center	450	<0.006										
10/03/01	K44308	9	N	SE Corner	450	0.009										
10/11/01	BS10/11/01-19	9	NE	Office NE Corner					NAD	Yes	N/A					
10/11/01	BS10/11/01-20	9	NE	NE Offices Center					NAD	Yes	N/A					
10/11/01	BS10/11/01-21	9	SE	NE Offices SE Corner					NAD	Yes	N/A					
10/16/01	K50197	9		Outside Cub N156	4500	<0.002										
10/16/01	K50642	9		Outside Room 95.655	1200	<0.002										
10/16/01	K50646	9	E	East Side of Building	1200	0.002										
10/23/01	SM10/23/01-01	9	N	Hall	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-02	9	NE	NE Hall Center	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-03	9	SE	NE Offices/SE Corner	1200		0.0046	14.3								
10/31/01	BK33	9	NE	Red Wall		<0.002			NVA		N/A					
10/31/01	BK34	9	NE	Ceiling		0.004	0.0348		NVA		N/A					
10/31/01	BK35	9	SE	Ceiling		0.019	0.0083		NVA		N/A					
10/31/01	BK36	9	SE	Partition			<535		NVA		N/A		<535			
10/31/01	BK37	9	W	Red Wall		0.009	535.0000	50.0	NVA		N/A					
11/01/01	BK33	9	W	Wall									118,770			
11/01/01	BK34	9	NE	Red Wall									27,285			
11/01/01	BK35	9	NE	Ceiling									2,675			
11/01/01	K56554	9	NE	9th NE	720	Overload										
11/01/01	K56555	9	E	9th E	720	0.010										
11/01/01	SM-01	9	NE	9th NE	720		0.0214	40								
11/01/01	SM-02	9	E	9th E	720		0.0053	10								
11/02/01	K56618	9	NE	Near Microtrap	600	0.007										
11/02/01	TB101	9	NE	Inside Area East of Core/NE Corner on Deck									5350			
11/02/01	TB102	9	SE	Inside Area East of Core/SE Corner on Deck									<1070			
11/02/01	TB103	9	C	Inside Area East of Core/Center of East Side on Deck									<1070			
11/04/01	TB101	9	NE	Inside Area East of Core/NE Corner on Deck									2140			
11/04/01	TB102	9	SE	Inside Area East of Core/SE Corner on Deck									<1070			
11/04/01	TB103	9	C	Inside Area East of Core/Center of East Side on Deck									<1070			
11/05/01	TB-TB-101	9	W	W Side of Floor		Overload							11235			
11/05/01	TB-TB-102	9	W	W Side of Floor		0.0030							6420			
11/05/01	TB-TB-103	9	W	W Side of Floor		0.0080							1070			
11/13/01	MOC-001	9	SE	Off. Cubical ceiling									47,080			
11/13/01	MOC-002	9	NE	Off. Ceiling									975,840			
11/13/01	MOC-003	9	NE	Window Gate house, off. in NE end of gate house by ceiling near window									453,680			
11/30/01	K62452	9	E	East of Red zone	1280	<0.002										
11/30/01	K62453	9	SW	SW of Red Zone	1280	<0.002										
11/30/01	RL-1130-4	9		Freight Lobby - OWA O/W	1050		<0.0037	<10								
11/30/01	RL-1130-6	9		Freight Lobby - OWA O/W	1680		<0.0023	<10								
11/30/01	K62452	9	E	East End Red Zone	1280	<0.002										
11/30/01	K62453	9	SW	Southwest End Red Zone	1280	<0.002										
12/01/01	LF-12-1-3	9		Air Quality Center of Red Zone	1440	0.008										
12/01/01	LF-12-1-6	9		Air Quality Center of Red Zone	1440	<0.002										
12/01/01	RL-1201-4	9		OWA-WO Hall Near Men's Room	1624	0.003										
12/01/01	RL-1201-8	9		OWA-WO Hall Near Men's Room	1358	<0.002										
12/03/01	K62535	9	NE	9th Northeast Red Zone	1440	<0.002										
12/03/01	K62537	9	NE	9th Northeast Red Zone	1440	0.017	0.0348	130								
12/03/01	K62823	9	S	South Office Area	1547	0.005										

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006915

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
12/03/01	K62824	9		Freight Elevator Lobby	1547	0.018											
12/03/01	K62827	9	S	South Office Area	1400	0.004											
12/03/01	K62828	9		Freight Elevator Lobby	1400	0.019											
12/04/01	K62803	9	S	South Office Area	1680	Overload	Overload	Overload									
12/04/01	K62804	9		Near Freight Lobby	1680	0.039	0.0138	60									
12/04/01	K62807	9	S	South Office Area	1400	Overload	Overload	Overload									
12/04/01		9		Near Freight Lobby	1400	0.008											
12/04/01	K62808	9		Near Freight Lobby AQ	1470		0.0052	20									
12/04/01	K62811	9	NW	Northwest HEPA Machines	1280	0.002											
12/04/01	K62813	9	NW	Northwest HEPA Machines	1280	0.005											
				Air Quality Freight Elevator Lobby													
12/04/01	K62824	9		Freight Elevator Lobby	1547		Overload	Overload									
12/04/01	K62828	9		Air Quality Elevator Lobby	1400		Overload	Overload									
12/06/01	K62803	9	S	South Office Area AQ	1680		Overload	Overload									
12/06/01	K62804	9		Near Freight Lobby AQ	1680		0.0138	60									
12/06/01	K62807	9	S	South Office Area AQ	1470		Overload	Overload									
12/06/01	K62808	9		Near Freight Lobby AQ	1470		0.0052	20									
				Air Quality Freight Elevator Lobby													
12/06/01	K62824	9		Freight Elevator Lobby	1547		Overload	Overload									
12/06/01	K62828	9		Air Quality Freight Elevator Lobby	1400		0.0083	30									
12/13/01	6	9	NE	AQ HEPA Exhaust Red Zone	1440	0.002											
01/04/02	RP1002																
	K70105	9	N	Adj. Mail Room	1440		<0.002	<5									
	RP1005																
01/04/02	K70108	9	N	Adj. Mail Room	1440		<0.002	<5									
	RP1007																
01/04/02	K70110	9	N	Adj. Mail Room	1440		<0.002	<5									
	RP1010																
01/04/02	K70113	9	N	Adj. Mail Room	1280		<0.002	<5									
	LF1																
01/07/02	K70162	9		Freight Elevator	1280		<0.002	<5									
01/14/02	11:33	9	NE	Corner													000
01/14/02	11:35	9	SVV	Corner													000
01/14/02	11:39	9	E	Gatehouse													000
01/14/02	11:41	9	W	Gatehouse													000
01/16/02	RL01-01/16/02																
	K72927	9	NW	Outside Entrance to Work Site	1200		0.002	<10									
01/16/02	RL02-01/16/02																
	K72928	9	N	Outside Entrance to Work Site	1200		Overload										
01/16/02	RL03-01/16/02																
	K72929	9	NW	Outside Entrance to Work Site	1200		<0.002	ND									
01/16/02	RL04-01/16/02																
	K72930	9	N	Outside Entrance to Work Site	1200		Overload										
01/16/02	RL05-01/16/02																
	K72931	9	NW	Outside Entrance to Work Site	1200		<0.002	ND									
01/16/02	RL06-01/16/02																
	K72932	9	N	Outside Entrance to Work Site	1200		<0.002	<10									
01/16/02	DF01/16/02-01																
	K72402	9	SE	In Work Area Corner	1200		0.006	<20									
01/16/02	DF01/16/02-02																
	K72403	9		At Work Entrance By Elevators	1200		0.008	20									
01/16/02	DF01/16/02-03																
	K72404	9	SE	In Work Area Corner	1200		0.006	<15									
01/16/02	DF01/16/02-04																
	K72405	9		At Work Entrance By Elevators	1200		0.007	<20									
01/16/02	DF01/16/02-05																
	K72406	9	SE	In Work Area Corner	1200		<0.002	ND									
01/16/02	DF01/16/02-06																
	K72407	9		At Work Entrance By Elevators	1200		0.007	<20									
01/16/02	DF01/16/02-07																
	K72408	9	SE	In Work Area Corner	1200		0.005	<15									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006916

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³
01/16/02	DF01/16/02-08 K72409	9		At Work Entrance By Elevators	1200		0.005	<15								
01/17/02	DF01/17/02-01 K72917	9	E	Center Of Work Area	1200		0.004	<10								
01/17/02	DF01/17/02-02 K72918	9		Entrance to Work Area	1200		0.004	<10								
01/17/02	DF01/17/02-03 K72919	9	E	Center Of Work Area	1200		0.005	12								
01/17/02	DF01/17/02-04 K72920	9		Entrance to Work Area	1200		0.004	11								
01/17/02	DF01/17/02-05 K72921	9	E	Center Of Work Area	1200		0.002	<10								
01/17/02	DF01/17/02-06 K72922	9		Entrance to Work Area	1200		0.002	<10								
01/17/02	DF01/17/02-07 K72923	9	E	Center Of Work Area	1200		0.002	<10								
01/17/02	DF01/17/02-08 K72924	9		Entrance to Work Area	1200		0.003	<10								
01/18/02	DF01/18/02-01 K73799	9	E	Center Of Work Area	1200		0.003	<10								
01/18/02	DF01/18/02-02 K73800	9		Work Area by Elevators	1200		<0.002	1								
01/18/02	DF01/18/02-03 K73801	9	E	Center Of Work Area	1200		0.002	<5								
01/18/02	DF01/18/02-04 K73802	9		Work Area by Elevators	1200		0.002	5								
01/18/02	DF01/18/02-05 K73803	9	E	Center Of Work Area	1200		<0.002	ND								
01/18/02	DF01/18/02-06 K73804	9		Work Area by Elevators	1200		0.002	<5								
01/18/02	DF01/18/02-07 K73805	9	E	Center Of Work Area	1200		<0.002	ND								
01/18/02	DF01/18/02-08 K73806	9		Work Area by Elevators	1200		<0.002	1								
01/14/02	DF01/14/02-01 K71749	9		At Work Entrance	1200		0.0096	30								
01/14/02	DF01/14/02-02 K71750	9		At Barrier By Neg Air	1200		<.0012	<10								
01/14/02	DF01/14/02-03 K71751	9		At Work Entrance	1200		<0.0032	<10								
01/14/02	DF01/14/02-04 K71752	9		At Barrier By Neg Air	1200		0.0032	10								
01/14/02	DF01/14/02-05 K71753	9		At Work Entrance	1200		0.0032	10								
01/14/02	DF01/14/02-06 K71754	9		At Barrier By Neg Air	1200		<0.0032	<10								
01/14/02	DF01/14/02-06 K71755	9		At Work Entrance	1200		0.0064	20								
01/15/02	K71887	9		Entrance to Work Area	1200		Overload	Chrysotile Detected								
01/15/02	K71888	9		Outside Barrier By Neg Air	1200		Overload	NAD								
01/15/02	K71889	9		Entrance to Work Area	1200		Overload	Chrysotile Detected								
01/15/02	K71890	9		Outside Barrier By Neg Air	1200		Overload	NAD								
01/15/02	K71891	9		Entrance to Work Area	1200		Overload	Chrysotile Detected								
01/15/02	K71892	9		Outside Barrier By Neg Air	1200		Overload	NAD								
01/15/02	K71893	9		Entrance to Work Area	1200		Overload	NAD								
01/15/02	K71894	9		Outside Barrier By Neg Air	1200		Overload	NAD								
01/22/02	DF01/22/01-01 K74323	9		Center Of Work Area Gatehouse	1200	16	0.006									
01/22/02	DF01/22/01-01 K74324	9		Entrance to Work Area Gatehouse	1200	<10	0.002									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006917

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
01/22/02	DF01/22/01-01 K74325	9		Center Of Work Area Gatehouse	1200	<15	0.004									
01/22/02	DF01/22/01-01 K74326	9		Entrance to Work Area Gatehouse	1200	<15	0.004									
01/22/02	DF01/22/01-01 K74327	9		Center Of Work Area Gatehouse	1200	<15	0.004									
01/22/02	DF01/22/01-01 K74328	9		Entrance to Work Area Gatehouse	1200	10	0.004									
01/22/02	DF01/22/01-01 K74329	9		Center Of Work Area Gatehouse	1200	<20	0.006									
01/22/02	DF01/22/01-01 K74330	9		Entrance to Work Area Gatehouse	1200	<5	0.002									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006918

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/11/01	BS10/11/01-16	10	NE	Office NE Corner					NAD	Yes	N/A					
10/11/01	BS10/11/01-17	10	NE	NE Offices Center					NAD	Yes	N/A					
10/11/01	BS10/11/01-18	10	NE	Office NE Corner					NAD	Yes	N/A					
10/16/01	K50640	10		10' East of Men's Room	1200	<0.002										
10/22/01	LB-10-22-01-03	10	NE	NE Hall Center	720		Overload	Overload								
10/22/01	SM10/22/01-07	10	NE	E Wall NE Corner	1200		<0.0046	<14.3								
10/22/01	SM10/22/01-08	10	N	Hall	1200		<0.0046	<14.3								
10/22/01	SM10/22/01-09	10	NE	Corner Office	1200		<0.0046	<14.3								
10/31/01	BK29	10	NE	Partition					NVA		N/A					
10/31/01	BK30	10	NE	Ceiling					NVA		N/A					
10/31/01	BK31	10	SE	Partition					NVA		N/A					
10/31/01	BK32	10	W	Partition					NVA		N/A					
11/01/01	BK29	10	NE	Partition									4,815			
11/01/01	BK30	10	NE	Ceiling									20,866			
11/01/01	BK31	10	SE	Partition									<535			
11/01/01	BK32	10	W	Partition									1,070			
11/02/01	K56610	10	N	N Wall	720	0.004										
11/02/01	K56611	10	NW	NW Corner	720	<0.004										
11/02/01	K56612	10	N	N Wall	720	<0.004										
11/02/01	K56618	10	S										3,210			
11/02/01	K56613	10	NW	NW Corner	720	0.005										
11/05/01	TB-TB-104	10	W	W Side of Floor					<1				6420			
11/05/01	TB-TB-105	10	W	W Side of Floor					NAD				<535			
11/05/01	TB-TB-106	10	W	W Side of Floor			<0.0046						3210			
11/12/01	10-WFC-11	10	NE	Inside duct (low weight)					NA		CA-Present					
11/12/01	10-WFC-01	10	SE	Inside duct									2,675			
11/12/01	10-WFC-02	10	NE	Inside duct									18,725			
12/01/01	LF-12-1-2	10		Air Quality Freight Elevator	1440	0.030	<0.0027	<10								
12/01/01	LF-12-1-5	10		Air Quality Freight Elevator	1440	0.003										
12/03/01	K62536	10		10th HEPA Exhaust Near Freight Elevator	1440	<0.002										
12/03/01	K62538	10		10th HEPA Exhaust Near Freight Elevator	1440	0.005										
12/04/01	K62812	10		HEPA Machines Near Freight Car	1280	0.021	0.0321	120								
12/04/01	K62814	10		HEPA Machines Near Freight Car	1280	0.008										
01/14/02	11-29	10	NE	Corner												000
01/14/02	11-31	10	SW	Corner												000
01/21/02	RL11-01/21/02 K74316	10	E	Halfway NE Entrance Outside Barrier	1200		<0.002	<5								
01/21/02	RL14-01/21/02 K74319	10	E	Halfway NE Entrance Outside Barrier	1320		<0.002	ND								
01/21/02	RL15-01/21/02 K74320	10	W	Halfway SE Entrance Outside Barrier	1320		<0.002	ND								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006919

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/11/01	BS10/11/01-13	11	NE	Office NE Corner					NAD	Yes	N/A					
10/11/01	BS10/11/01-14	11	NE	NE Offices Center					<1	Yes	N/A					
10/11/01	BS10/11/01-15	11	SE	SE Offices Center					<1	Yes	N/A					
10/23/01	SM10/23/01-04	11	N	Hall	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-05	11	NE	Corner	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-06	11	N	E Wall N Corner	1200		<0.0046	<14.3								
10/31/01	BK23	11	NE	Partition					NVA		N/A					
10/31/01	BK24	11	NE	Ceiling					NVA		N/A					
10/31/01	BK25	11	SE	Ceiling					NVA		N/A					
10/31/01	BK26	11	SE	Ceiling					NVA		N/A					
10/31/01	BK27	11	W	Wall					NVA		N/A					
10/31/01	BK28	11	W	Ceiling					NVA		N/A					
11/01/01	BK110101-7	11	NE	Corner Supply Air Duct Mid Rise									239680			
11/01/01	BK110101-8	11	SE	Corner Supply Air Duct Mid Rise									267			
11/01/01	BK110101-9	11	SW	Corner Supply Air Duct Mid Rise									<267			
11/01/01	BK23	11	NE	Partition									28,890			
11/01/01	BK24	11	NE	Ceiling									22,470			
11/01/01	BK25	11	SE	Ceiling									3,745			
11/01/01	BK26	11	SE	Ceiling									267			
11/01/01	BK27	11	W	Wall									267			
11/01/01	BK28	11	W	Ceiling									267			
11/05/01	TB-TB-107	11	W	W.Side of Floor									<535			
11/05/01	TB-TB-108	11	W	W.Side of Floor									<535			
11/05/01	TB-TB-109	11	W	W.Side of Floor									1070			
11/12/01	10-WFC-04	11	SE	Inside duct									7,490			
01/14/02	11:25	11	SE	Corner												000
01/14/02	11:27	11	NW	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006920

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5756 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/11/01	BS10/11/01-10	12	NE	Offices NE Corner					<1	Yes	N/A						
10/11/01	BS10/11/01-11	12	NE	NE Offices Center					<1	Yes	N/A						
10/11/01	BS10/11/01-12	12	SE	NE Offices SE Corner					<1.3	Yes	N/A						
10/22/01	LB-10-22-01-02	12	N	N Hall at Water Ftn	720		Overload	Overload									
10/22/01	SM10/22/01-04	12	NE	Corner Hall	1200		<0.0046	<14.3									
10/22/01	SM10/22/01-05	12	N	Hall	1200		<0.0046	<14.3									
10/22/01	SM10/22/01-06	12		Elevator B Bank	1200		<0.0046	<14.3									
10/29/01	LB10/29/01-01	12	NE	Corner	720		Overload	Overload									
10/29/01	LB10/29/01-02	12	NW	Corner	720		0.0107	60.0									
10/29/01	LB10/29/01-03	12	SW	Corner	720		0.0107	70.0									
10/29/01	LB10/29/01-04	12	SE	Corner	720		<0.0053	<10									
10/29/01	SM10/29/01-01	12	NE	Corner	720		<0.0053	<10									
10/29/01	SM10/29/01-02	12	NW	Corner	720		<0.0053	<10									
10/29/01	SM10/29/01-03	12	SW	Corner	720		<0.0053	<10									
10/29/01	SM10/29/01-04	12	SE	Corner	720		<0.0053	<10									
10/31/01	BK17	12	NE	Wall			23005	2150.0	NVA		N/A						
10/31/01	BK18	12	NE	Ceiling			428000	1000.0	NVA		N/A						
10/31/01	BK19	12	SE	Chair			3745	350.0	NVA		N/A						
10/31/01	BK20	12	SE	Ceiling			800	8560.0	NVA		N/A						
10/31/01	BK21	12	W	Partition			2407	225.0	NVA		N/A						
10/31/01	BK22	12	W	Ceiling			<1070	<10	NVA		N/A						
11/05/01	TB-TB-110	12	W	W Side of Floor									<535				
11/05/01	TB-TB-111	12	W	W Side of Floor									<535				
11/05/01	TB-TB-112	12	W	W Side of Floor									<535				
11/12/01	10-WFC-03	12	NE	Inside duct									599,200				
11/12/01	10-WFC-05	12	SE	Inside duct									64,200				
11/12/01	10-WFC-06	12	NE	Inside duct									399,466				
12/13/01	4	12		AQ Freight Elevator	1440	0.002											
01/14/02	11-19	12	NE	Corner												000	
01/14/02	11-21	12	SW	Corner												000	
01/04/02	RP1003																
01/04/02	K70106	12		Hallway Adj. Freight Area	1440		<0.002	<5									
01/04/02	RP1006																
01/04/02	K70109	12		Hallway Adj. Freight Area	1440		<0.002	<5									
01/04/02	RP1008																
01/04/02	K70111	12		Hallway Adj. Freight Area	1440		<0.002	<5									
01/04/02	RP1011																
01/04/02	K70114	12		Hallway Adj. Freight Area	1280		<0.002	<5									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006921

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
09/24/01	BS-41 / J60241	14	NW	14th NW					NAD		N/A					
09/24/01	BS-42 / J60242	14	SW	14th SW					NAD		N/A					
09/24/01	BS-43 / J60243	14	NE	14th NE					CA Detected		N/A					
09/24/01	BS-44 / J60244	14	SE	14th SE					NAD		N/A					
09/24/01	BS-45 / J60245	14	C	14th Center					CA Detected		N/A					
10/11/01	BS10/11/01-07	14	NE	Offices NE Corner					<1	Yes	N/A					
10/11/01	BS10/11/01-08	14	NE	NE Offices Center					<1	Yes	N/A					
10/11/01	BS10/11/01-09	14	SE	NE Offices SE Corner					<1	Yes	N/A					
10/23/01	SM10/23/01-07	14	N	N Hall Center	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-08	14	NE	E Hall NE Corner	1200		<0.0046	<14.3								
10/23/01	SM10/23/01-09	14	NE	Corner Office	1200		<0.0046	<14.3								
10/31/01	BK13	14	NE	Ceiling			2140	200.0	NVA		N/A					
10/31/01	BK14	14	SE	Red Wall			3745	175.0	NVA		N/A					
10/31/01	BK15	14	SE	Ceiling			1337	125.0	NVA		N/A					
10/31/01	BK16	14	W	Chair			4280	40.0	NVA		N/A					
11/05/01	TB-TB-113	14	W	W Side of Floor									<535			
11/05/01	TB-TB-114	14	W	W Side of Floor									5885			
11/05/01	TB-TB-115	14	W	W Side of Floor									1783			
11/08/01	SM-11-08-01	14		Decon entrance												
11/08/01	SM-11-08-02	14		Decon exit												
11/08/01	SM-11-08-05	14		Decon entrance												
11/08/01	SM-11-08-06	14		Decon exit												
11/09/01	SM-11-09-07	14		Decon exit	720		<12.5	<0.0045								
11/09/01	SM-11-09-08	14		Decon exit	720		<12.5	<0.0045								
11/09/01	SM-1109-15	14		Decon exit	720		<10	<0.0053								
11/09/01	SM-1109-16	14		Decon exit	720		<10	<0.0053								
11/10/01	JP111001-01	14		Personal decon clean rm. DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-02	14		Clean rm. #2 DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-05	14		Personal decon clean rm. DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-06	14		Clean rm. #2 DC/AQ	1440		<0.0045	<16.7								
11/12/01	10-WFC-07	14	SE	Inside duct									4,280			
11/12/01	10-WFC-08	14	NE	Inside duct									45,475			
11/12/01	JP 11/12/01-13	14		Hallway corridor adj. To freight elevator	1800		<0.0021	<10								
11/12/01	JP 11/12/01-14	14		Hallway corridor adj. To freight elevator	1800		<0.0021	<10								
11/12/01	TP111201-01	14		Personal decon clean rm. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-02	14		Clean rm. #2 DC/AQ			<0.0045	<16.7					4,280			
11/12/01	TP111201-03	14	N	Hallway corridor N. DC/AQ			<0.0045	<16.7					45,475			
11/12/01	TP111201-04	14	S	Hallway corridor S. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-05	14		Personal decon clean rm. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-06	14		Clean rm. #2 DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-07	14		Hallway corridor N. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-08	14		Hallway corridor S. DC/AQ			<0.0045	<16.7								
11/13/01	JP11/13/01-01	14		Personal decon clean rm./DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-02	14	S	Clean rm. #2/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-03	14		In hallway corridor adj. To freight elevator/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-04	14		In freight elevator lobby/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-07	14		Personal decon clean rm./DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-08	14	S	Clean rm. #2/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP11/13/01-09	14		In hallway corridor adj. To freight elevator/DC/AQ	1440		0.0089	0.0134								
11/13/01	JP11/13/01-10	14		In freight elevator lobby/DC/AQ	1440		<0.0045	<16.7								
11/14/01	JP111401-01	14		Personal decon clean rm./DC/AQ	1440		<0.0045	<16.7								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006922

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

11/14/01	JP111401-02	14	Clean rm. #2/DC/AQ	1440		<0.0045	<16.7										
11/14/01	JP111401-03	14	In hallway corridor adj. To freight AQ/DC/AQ	1440		<0.0045	<16.7										
11/14/01	JP111401-04	14	In freight elevator lobby/DC/AQ	1440		<0.0045	<16.7										
11/14/01	JP111401-07	14	Personal decon clean rm./DC/AQ	1440		<0.0045	<16.7										
11/14/01	JP111401-08	14	Clean rm. #2/DC/AQ	1440		<0.0045	<16.7										
11/14/01		14	In hallway corridor adj. To freight AQ/DC/AQ	1440		<0.0045	<16.7										
11/14/01	JP111401-10	14	In freight elevator lobby/DC/AQ	1440		<0.0045	<16.7										
11/15/01	1	14	HEPA exhaust near freight/AQ	1440	0.002												
11/15/01	2	14	HEPA machine near decon/AQ	1440	<0.002												
11/15/01	JP1150101	14	Personal decon clean rm./DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150102	14	Clean rm. #2/DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150103	14	In hallway corridor adj. To freight AQ/DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150104	14	In freight elevator lobby/DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150107	14	Personal decon clean rm./DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150108	14	Clean rm. #2/DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150109	14	In hallway corridor adj. To freight AQ/DC/AQ	1440		<16.7	<0.0045										
11/15/01	JP1150110	14	In freight elevator lobby/DC/AQ	1440		<16.7	<0.0045										
11/16/01	JP111601-01	14	personal decon rm	1440		0.0134	50.0										
11/16/01	JP111601-02	14	room #2	1440		<0.0045	<16.7										
11/16/01	JP111601-03	14	freight elev	1440		<0.0045	<16.7										
11/16/01	JP111601-06	14	personal decon rm	1440		<0.0045	<16.7										
11/16/01	JP111601-07	14	room #2	1440		<0.0045	<16.7										
11/16/01	JP111601-08	14	freight elev.	1440		<0.0045	<16.7										
11/21/01	JP112101 03	14	personal decon rm	1440	0.003												
11/21/01	JP112101 04	14	room #2	1440	0.003												
11/21/01	JP112101 07	14	room #2	1440	0.002												
11/21/01	JP112101 08	14	room #2	1440	<0.002												
11/27/01	1	14	HEPA near freight	1440	0.002												
11/27/01	2	14	HEPA near decon	1440	<0.002												
11/28/01	LF 11/28 1	14	decon HEPA	1440	0.007												
11/28/01	LF 11/28 2	14	freight HEPA	1440	<0.002												
11/29/01	K62260	14	By HEPA Exhaust by Decon	1440	0.007												
11/29/01	K62260	14	By HEPA Exhaust by Decon	1440	0.007												
11/29/01	K62261	14	By HEPA Exhaust by Freight Elevator	1432	<0.002												
11/29/01	K62261	14	By HEPA Exhaust by Freight Elevator	1432	<0.002												
11/29/01	K62263	14	By HEPA Exhaust by Decon	1160	<0.002												
11/29/01	K62263	14	By HEPA Exhaust by Decon	1160	<0.002												
11/29/01	K62264	14	By HEPA Exhaust by Freight Elevator	1160	<0.002												
11/29/01	K62264	14	By HEPA Exhaust by Freight Elevator	1160	<0.002												
11/29/01	K62266	14	By HEPA Exhaust by Decon	1200	<0.002												
11/29/01	K62266	14	By HEPA Exhaust by Decon	1200	<0.002												
11/29/01	K62267	14	By HEPA Exhaust by Freight Elevator	1200	<0.002												
11/29/01	K62267	14	By HEPA Exhaust by Freight Elevator	1200	<0.002												

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006923

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

11/30/01	K62424	14		By HEPA Exhaust by Decon	1440	<0.002										
11/30/01	K62425	14		By HEPA Exhaust by Freight Elevator	1440	<0.002										
11/30/01	K62427	14		By HEPA Exhaust by Decon	1200	<0.002										
11/30/01	K62428	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
11/30/01	K62430	14		By HEPA Exhaust by Decon	1200	<0.002										
11/30/01	K62431	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
11/30/01	K62424	14		By HEPA Exhaust by Decon	1440	<0.002										
11/30/01	K62425	14		By HEPA Exhaust by Freight Elevator	1440	<0.002										
11/30/01	K62427	14		By HEPA Exhaust by Decon	1440	<0.002										
11/30/01	K62428	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
11/30/01	K62430	14		By HEPA Exhaust by Decon	1200	<0.002										
11/30/01	K62431	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
12/03/01	K62525	14		By HEPA Exhaust by Freight Elevator	1440	<0.002										
12/03/01	K62526	14		By HEPA Exhaust by Decon	1440	<0.002										
12/03/01	K62528	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
12/03/01	K62529	14		By HEPA Exhaust by Decon	1200	<0.002										
12/03/01	K62531	14		By HEPA Exhaust by Freight Elevator	1200	0.002										
12/03/01	K62532	14		By HEPA Exhaust by Decon	1200	<0.002										
12/03/01	K62832	14		By HEPA Exhaust by Freight Elevator	1440	<0.002										
12/03/01	K62833	14		By HEPA Exhaust by Decon	1440	<0.002										
12/03/01	K62835	14		By HEPA Exhaust by Freight Elevator	1200	<0.002										
12/03/01	K62836	14		By HEPA Exhaust by Decon	1200	<0.002										
12/03/01	K62838	14		By HEPA Exhaust by Freight Elevator	1520	<0.002										
12/03/01	K62839	14		By HEPA Exhaust by Decon	1520	<0.002										
12/13/01	3	14	NE	AQ Red Zone NE	1440	<0.002										
01/14/02	11.14	14	SW	Corner												000
01/14/02	11.16	14	NE	Corner												000
01/07/02	LP1															
01/07/02	K70161	14	NE	Red Zone	1280		<0.002	<5								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006924

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³
09/24/01	BS-36 / J60236	15	NW	15th NW					CA Detected		N/A					
09/24/01	BS-37 / J60237	15	SW	15th SW					NAD		N/A					
09/24/01	BS-38 / J60238	15	NE	15th NE					CA Detected		N/A					
09/24/01	BS-39 / J60239	15	SE	15th SE					NAD		N/A					
09/24/01	BS-40 / J60240	15	C	15th Center					CA Detected		N/A					
10/03/01	K44303	15	NE	NE Center	450	0.007										
10/03/01	K44304	15	N	N Center	450	0.008										
10/03/01	K44305	15	N	SE Corner	450	<0.006										
10/11/01	BS10/11/01-04	15	NE	Offices NE Corner					<1	Yes	N/A					
10/11/01	BS10/11/01-05	15	NE	NE Offices Center					NAD	Yes	N/A					
10/11/01	BS10/11/01-06	15	SE	NE Offices SE Corner					<1	Yes	N/A					
10/16/01	K50639	15		Outside Cub. 15W 028	1300	0.005										
10/22/01	LB-10-22-01-01	15		Computer Room Ent	720		Overload	Overload								
10/22/01	SM10/22/01-01	15	NE	Office Entrance	1200		<0.0046	<14.3								
10/22/01	SM10/22/01-02	15		Comp. Entrance	1200		<0.0046	<14.3								
10/22/01	SM10/22/01-03	15		Elevator B Bank	1200		<0.0046	<14.3								
10/31/01	BK07	15	NE	Partition			83460	780.0	NVA		N/A					
10/31/01	BK08	15	NE	Ceiling			1070	100.0	NVA		N/A					
10/31/01	BK09	15	SE	Chair			7490	350.0	NVA		N/A					
10/31/01	BK10	15	W	Wall			802	75.0	NVA		N/A					
10/31/01	BK11	15	W	Ceiling			17120	800.0	NVA		N/A					
10/31/01	BK12	15	NE	Wall			8025	750.8	NVA		N/A					
11/05/01	TB-TB-116	15	W	W.Side of Floor									535			
11/05/01	TB-TB-117	15	W	W.Side of Floor									2675			
11/05/01	TB-TB-118	15	W	W.Side of Floor									891			
11/12/01	10-WFC-09	15	SE	Inside duct									38,341			
11/12/01	10-WFC-10	15	NE	Inside duct									83,460			
11/21/01	JP112101 01	15	N	Halfway	1440	0.009										
11/21/01	JP112101 02	15	W	Halfway	1440	0.002										
11/21/01	JP112101 05	15	N	Halfway	1440	0.016										
11/21/01	JP112101 05	15	N	Halfway DC/AQ	1440		0.0178	66.7								
11/21/01	JP112101 06	15	W	Halfway	1440	0.013										
11/21/01	JP112101 06	15	W	Halfway DC/AQ	1440		0.0045	16.7								
11/26/01	K61419	15	NE	NE Corner	1800	0.018										
11/26/01	K61419	15	NE	Corner	1800	0.018										
11/26/01	K61420	15	NC	NC Column	1800	0.002										
11/26/01	K61420	15	NC	Column	1800	0.002										
11/26/01	K61421	15		Near Freight Elevator	1800	0.006										
11/26/01	K61421	15		Near Freight Elevator	1800	0.006										
11/26/01	K61422	15	S		1800	<0.002										
11/27/01	11/27-01	15	W	poly barrier	1200		<0.0046	<14.3								
11/27/01	11/27-02	15	NE	poly barrier	1200		<0.0046	<14.3								
11/27/01	11/27-03	15	SE	poly barrier	1200		<0.0046	<14.3								
11/28/01	LF 11/28 3	15		freight car	1440	<0.002										
				AQ HEPA Exhaust Red												
12/13/01	5	15	NE	Zone	1440	0.002										
01/14/02	11:09	15	NW	Corner												000
01/14/02	11:11	15	SE	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006925

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³	
09/24/01	BS-31 / J60231	16	NW	16th NW					NAD		N/A						
09/24/01	BS-32 / J60232	16	SW	16th SW					NAD		N/A						
09/24/01	BS-33 / J60233	16	NE	16th NE					CA Detected		N/A						
09/24/01	BS-34 / J60234	16	SE	16th SE					NAD		N/A						
09/24/01	BS-35 / J60235	16	C	16th Center					CA Detected		N/A						
10/11/01	BS10/11/01-01	16	NE	Office NE Corner					<1	Yes	N/A						
10/11/01	BS10/11/01-02	16	NE	NE Offices Center					<1	Yes	N/A						
10/11/01	BS10/11/01-03	16	SE	Offices SE Corner					<1	Yes	N/A						
10/31/01	BK01	16	NE	Chair					NVA		N/A						
10/31/01	BK02	16	NE	Ceiling					NVA		N/A						
10/31/01	BK03	16	SE	Partition					NVA		N/A						
10/31/01	BK04	16	SE	Ceiling					NVA		N/A						
10/31/01	BK05	16	W	Partition					NVA		N/A						
10/31/01	BK06	16	W	Ceiling					NVA		N/A						
11/05/01	TB-TB-119	16	W	W Side of Floor									891				
11/05/01	TB-TB-120	16	W	W Side of Floor									<891				
11/05/01	TB-TB-121	16	W	W Side of Floor									<1070				
11/08/01	MOC/WFC 1021	16	SE	Cubicle 16BB30									3,210				
11/12/01	10-WFC-12	16	NE	Inside duct									12,840				
11/29/01	K62280	16	N	North End Red Zone	1200	0.004											
11/29/01	K62280	16	N End	Red Zone	1200.000	0.0040											
11/29/01	K62281	16	S	South End Red Zone	1200	0.004											
11/29/01	K62281	16	S End	Red Zone	1200.000	0.0040											
11/29/01	K62282	16	N	North End Red Zone	1200	0.002											
11/29/01	K62282	16	N End	Red Zone	1200.000	0.0040											
11/29/01	K62283	16	S	South End Red Zone	1200	0.006											
11/29/01	K62283	16	S End	Red Zone	1200.000	0.0040											
11/30/01	K62450	16	N	N of Red Zone	1280	<0.002											
11/30/01	K62451	16	S	N of Red Zone	1280	0.002											
11/30/01	RL-1130-1	16		near freight lobby OWA-WO	1302	0.017	<0.0030	<10									
11/30/01	RL-1130-2	16		nr bldg maint. OWA-WO	1267	0.010	<0.0030	<10									
11/30/2001	RL-1130-5	16		Halway By Men's Room - OWA WO	1680	0.006											
11/30/01	K62450	16	N	North End Red Zone	1280	<0.002											
11/30/01	K62451	16	S	South End Red Zone	1280	0.002											
12/01/01	RL-1201-2	16		OWA-WO Hal Near Ladies Room	1624	Overload	<0.0047	<20									
12/01/01	RL-1201-3	16		OWA-WO Hal Near Men's Room	1561	Overload	Overload	Overload									
12/01/01	RL-1201-6	16		OWA-WO Hal Near Ladies Room	1442	Overload	<0.0044	<16.7									
12/01/01	RL-1201-7	16		OWA-WO Hal Near Men's Room	1442	Overload	<0.0044	<16.7									
12/13/01	1	16	NE	AQ HEPA Exhaust Red Zone	1440	0.003											
12/13/01	2	16	C	AQ Center Floor Near B2 Stairs	1440	<0.002											
01/06/02	1	16		FAT Freight Elevator Hall	1200		<0.0046	<14.3									
01/06/02	2	16	SW	FAT Hepa Exhaust	1200		<0.0046	<14.3									
01/06/02	3	16	S	FAT Wing	1200		<0.0046	<14.3									
01/06/02	4	16	W	FAT Wing	1200		<0.0046	<14.3									
01/06/02	5	16		FAT Center Passage	1200		<0.0046	<14.3									
01/09/02	K70171	16	NE	Floor Adj. NE Side	2100		0.0596	325									
01/14/02	LF1/14/02-01	16	NE	AQ/NE Area	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-02	16	NE	AQ/NE Area at HEPA	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-03	16	SW	AQ/SW Area	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-04	16	SW	AQ/SW Area at HEPA	1200		<0.0046	<14.3									
01/14/02	11-04	16	NE	Corner												000	
01/14/02	11-05	16	SW	Corner												000	
01/04/02	RP1009			Halway Adj.													
01/04/02	K70112	16		Elevator Bank	1440		<0.002	<5									
01/04/02	RP1012			Halway Adj.													
01/04/02	K70115	16		Elevator Bank	1280		<0.002	<5									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006926

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

01/07/02	LF1 K70160 RP1001	16	NE	Hepa Exhaust	1280		0.033	<10								
01/05/02	K70166	16	W	Adj. Closet B	1200		0.004	10								
01/05/02		16	SE	Adj. Closet B	1200		0.007	<20								
	RP1001															
01/05/02	K70168	16	NE	Adj. Closet B	1200		<0.002	<5								
	RP1001															
01/05/02	K70169	16	W	Adj. Closet B	1500		<0.002	<5								
	RP1001															
01/05/02	K70170	16	SE	Adj. Closet B	1500		<0.002	ND								
	RP1001															
01/05/02	K70171	16	NE	Adj. Closet B	1500		0.012	33								

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CITY_DEP_WORBY_CANNATA_SUBP_000006927

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	Mercury mg/m³
10/16/01	CSM10/16/01-01	17	NE	44N					N/A		N/A					
10/16/01	CSM10/16/01-02	17	SW	785					N/A		N/A					
10/16/01	CSM10/16/01-03	17		C-At Freight					N/A		N/A					
10/25/01	LB10/25/01-02	17	N	Center	720		0.1283	240								
10/25/01	TS10/25/01-03	17	N	Center	720		<0.0053	<10								
10/25/01	TS10/25/01-04	17	E	Center	720		<0.0053	<10								
10/26/01	LB10/26/01-05	17	NW	17th NW	720		<0.0053	<10								
10/26/01	LB10/26/01-06	17	SW	17th SW	720		0.0267	50								
10/26/01	LB10/26/01-07	17	SE	17th SE	720		<0.0053	<10								
10/26/01	LB10/26/01-08	17	NE	17th NE	720		<0.0053	<10								
10/26/01	SM10/26/01-05	17	NW	17th NW	720		<0.0053	<10								
10/26/01	SM10/26/01-06	17	SW	17th SW	720		<0.0053	<10								
10/26/01	SM10/26/01-07	17	SE	17th SE	720		<0.0053	<10								
10/26/01	SM10/26/01-08	17	NE	17th NE	720		<0.0053	<10								
11/01/01	BK-110101-DT5	17	NE	East of Core NE Corner Inside Duct Work									2140			
11/01/01	BK-110101-DT6	17	W	East of Core W Corner Inside Duct Work									10700			
11/01/01	BK-110101-DT7	17	NE	East of Core NE Corner Inside Duct Work									<1070			
11/01/01	BK-110101-DT8	17	C	East of Core Center of East Side Inside Duct Work									<1070			
11/01/01	BK-110101-DT9	17	SE	East of Core SE Corner Inside Duct Work									<1070			
11/27/01	4	17		Near freight elevator	1440	0.002										
11/27/01	4	17		nr freight elev.	1440	0.002										
12/18/01	J63394	17	E	Computer Room Unit G1					NAD							
12/18/01	J63395	17	E	Computer Room Unit T2					NAD							
12/18/01	J63396	17	E	Computer Room Unit G2					NAD							
12/18/01	J63397	17	E	Computer Room Unit T2 Glass					NAD							
12/18/01	J63398	17	E	Computer Room Unit T1					NAD							
01/11/02	LF1/11/02-01	17	NE	FAT Wing	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-02	17	SE	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-03	17	SW	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-04	17	W	FAT Wing	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-05	17	N	FAT Wing	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-06	17		FAT B1 Stair	1200		<0.0046	<14.3								
01/14/02	10.54	17	NW	Corner												000
01/14/02	10.56	17	NE	Corner												000
01/14/02	10.57	17	SE	Corner												000
01/14/02	10.59	17	SW	Corner												000
01/14/02	11.00	17		Freight Elevator												000
01/17/02	RL02-011702 K72901	17	NW	Freight Elevator	1200	<0.002										
01/22/02	RL04-012202 K79398	17	NW	Outside Freight Elevator	1200		0.002	<5								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006928

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
01/17/01	RL01-01/17/02 K72900	18	NW	Halfway Outside Freight Elevator	1200	<0.002										
10/16/01	CSM10/16/01-04	18	NW	59N					NVA		N/A					
10/16/01	CSM10/16/01-05	18	SE	655					NVA		N/A					
10/16/01	CSM10/16/01-06	18		C-At Men's Room					NVA		N/A					
10/25/01	LB10/25/01-01	18	NE	Corner	720		<0.0053	<10								
10/25/01	TS10/25/01-01	18	N	Center	720		<0.0053	<10								
10/25/01	TS10/25/01-02	18	E	Center	720		<0.0053	<10								
10/26/01	LB10/26/01-01	18	NW	18th NW	720		0.0053	10								
10/26/01	LB10/26/01-02	18	SW	18th SW	720		<0.0053	<10								
10/26/01	LB10/26/01-03	18	SE	18th SE	720		<0.0053	<10								
10/26/01	LB10/26/01-04	18	NE	18th NE	720		<0.0053	240								
10/26/01	SM10/26/01-01	18	NW	18th NW	720		<0.0053	<10								
10/26/01	SM10/26/01-02	18	SW	18th SW	720		<0.0053	<10								
10/26/01	SM10/26/01-03	18	SE	18th SE	720		<0.0053	<10								
10/26/01	SM10/26/01-04	18	NE	18th NE	720		<0.0053	<10								
11/01/01	BK-110101-DT1	18	NE	East of Core NE Corner Inside Duct Work									<2140			
11/01/01	BK-110101-DT2	18	N	East of Core N Corner Inside Duct Work Far East									<2140			
11/01/01	BK-110101-DT3	18	C	East of Core Center Inside Duct Work									<267			
11/01/01	BK-110101-DT4	18	SE	East of Core SE Corner Inside Duct Work									<267			
11/27/01	3	18		Outside ladies bathroom	1440	0.003										
11/27/01	3	18		outside Ladies rm	1440	0.003										
01/06/02	LF1/11/02-06	18	N	FAT Aisle	1200		<0.0046	<14.3								
01/07/02	LF1/11/02-05	18	NW	FAT Office Area	1200		<0.0046	<14.3								
01/08/02	LF1/11/02-04	18	SW	FAT Office Area	1200		<0.0046	<14.3								
01/09/02	LF1/11/02-03	18		FAT Center Aisle	1200		<0.0046	<14.3								
01/10/02	LF1/11/02-02	18	SE	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	LF1/11/02-01	18	NE	FAT Office Area	1200		<0.0046	<14.3								
01/14/02	10:44	18		Freight Elevator												000
01/14/02	10:46	18	SW	Corner												000
01/14/02	10:47	18	NW	Corner												000
01/14/02	10:49	18	NE	Corner												000
01/14/02	10:52	18	SE	Corner												000
01/22/02	RL03-012202 K79397	18	NW	Outside Freight Elevator	1200		<0.002	<5								

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006929

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/08/01	K46423	19	SE	Corner	720	<0.004										
10/08/01	K46421	19	SW	Corner	720	<0.004										
10/13/01	SM10/1301-01	19	NW	Construction Area	1200		0.0183	57.1								
10/13/01	SM10/1301-02	19	SW	19.146	1200		<0.0046	<14.3								
10/13/01	SM10/1301-03	19	NE	(C)	1200		<0.0046	<14.3								
10/13/01	SM10/1301-04	19	SE	19.321	1200		<0.0046	<14.3								
10/13/01	SM10/1301-05	19		(C) Entrance	1200		<0.0046	<14.3								
11/08/01	MOC/WFC 1019	19	NE	Vacant storage rm									25,680			
11/08/01	MOC/WFC 1020	19	SE	Off. #19-335									<535			
11/11/01	E-167	19	SE	Chair									<535			
11/11/01	E-169	19	SW	Cubicle Partition									<535			
11/11/01	E-171	19	NW	Carpet									1,070			
11/11/01	E-173	19	N	Window Ledge									10,165			
11/12/01	E-166	19	SE	Carpet									<535			
11/12/01	E-168	19	SW	Carpet									<535			
11/12/01	E-170	19	NE	Carpet									2,140			
11/12/01	E-172	19	NW	Window Ledge									2,140			
11/13/01	SM-11-13-01	19	E	Comp rm	720		0.1872	350								
01/11/02	14:56	19	NE	Corner												000
01/11/02	14:58	19	SW	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006930

Hiltmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/10/01	K46627	20	SV	Construction Area Corner	720	0.008										
10/10/01	SM10/10-06	20	NW	Construction Area Corner	720	0.016	<0.0053	20.0								
10/10/01	SM10/10-08	20	NE	Construction Area Corner	720	0.017	Overload									
10/10/01	SM10/10-09	20	SE	Construction Area Corner	720	0.018	0.0214	40.0								
10/10/01	SM10/10-10	20	C	Construction Area Center	720	0.011	0.0267	50.0								
11/11/01	E-161	20	NW	Window Ledge									20,330			
11/11/01	E-163	20	NE	Window Ledge									9,630			
11/11/01	E-165	20	SV	Window Ledge									535			
11/12/01	E-162	20	NW	Metal (Raised) floor									25,858			
11/12/01	E-164	20	SE	Window Ledge									1,605			
01/11/02	14:53	20	NE	Corner												000
01/11/02	14:54	20	SV	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006931

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbl/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/09/01	K46443	21	NW	Corner	720	0.008										
10/09/01	K46444	21	SW	Corner	720	0.005										
10/09/01	K46445	21	NE	Corner	720	0.007										
10/09/01	K46446	21	C	Center	720	0.016										
10/09/01	SM10/09/01-01	21	SE	Corner	720	0.007	<0.0053	<10								
10/10/01	K46621	21	NW	Construction Area Corner	720	0.007										
10/10/01	K46622	21	SW	Construction Area Corner	720	0.007										
10/10/01	K46623	21	NE	Construction Area Corner	720	0.004										
10/10/01	K46625	21	C	Construction Area Center	720	0.004										
10/10/01	SM10/10-04	21	SE	Construction Area Corner	720	0.014	<0.0053	<10								
10/13/01	SM10/1301-06	21	NW	(C)	1200		<0.0046	<14.3								
10/13/01	SM10/1301-08	21	NE	(C)	1200		<0.0046	<14.3								
10/13/01	SM10/1301-09	21	SE	Corner	1200		<0.0046	<14.3								
10/13/01	SM10/1301-10	21	C	Center at Freight	1200		<0.0046	<14.3								
11/08/01	MOC/MFC 1017	21	NE	Vacant storage rm									<6.426			
11/08/01	MOC/MFC 1018	21	SE	Vacant storage rm									<1.070			
11/11/01	E-155	21	SW	Carpet									<535			
11/11/01	E-157	21	NW	Carpet									<535			
11/11/01	E-159	21	NE	Window Ledge									8.025			
11/12/01	E-156	21	SW	Cubicle Partition									<535			
11/12/01	E-158	21	NW	Chair									535			
11/12/01	E-160	21	SE	Window Ledge									4.815			
01/11/02	14.38	21	SE	Corner												000
01/11/02	14.40	21	NW	Corner												000
01/19/02	LF1/19/02-01	21		FAT Glass Door												
01/19/02	LF1/19/02-02	21		Waiting Area	1200		<0.0046	<14.3								
01/19/02	LF1/19/02-03	21		FAT Conference Room	1200		<0.0046	<14.3								
01/19/02	LF1/19/02-04	21		FAT Mail Room	1200		<0.0046	<14.3								
01/19/02	LF1/19/02-05	21		FAT Center Aisle N-S	1200		<0.0046	<14.3								
01/19/02	LF1/19/02-06	21	SE	FAT Rear Copy	1200		<0.0046	<14.3								

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FAT = Final Air TestDC = During Cleaning
IWA = Inside Work Area
AQ = Air Quality
OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006932

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
09/26/01	K43711	22	NE	22nd NE	600	<0.005											
10/13/01	K48204	22	SE	Corner	1200	<0.002											
10/13/01	SM10/1301-11	22	SW	Corner	1200	<0.002	<0.0046	<14.3									
10/13/01	SM10/1301-12	22	SE	at Time Clock	1200		<0.0046	<14.3									
10/13/01	SM10/1301-13	22	C	Center at Mail	1200		<0.0046	<14.3									
10/13/01	SM10/1301-14	22	C	Center	1200	<0.002	<0.0046	<14.3									
11/08/01	MOC/WFC 1016	22	SE	2nd off.									<535				
11/11/01	E-143	22	SE	Carpet									<535				
11/11/01	E-145	22	SW	Carpet									<535				
11/11/01	E-147	22	NW	Carpet									1,070				
11/11/01	E-149	22	NE	Carpet									17,120				
11/12/01	E-144	22	SE	Cubicle Partition									<535				
11/12/01	E-146	22	SW	Cubicle Partition									<535				
11/12/01	E-148	22	NW	Cubicle Partition									<535				
11/12/01	E-150	22	NE	Couch									<535				
11/15/01	ES22NE	22	NE	Carpet/retest									12,572				
11/15/01	ES22SE	22	SE	Carpet/retest									22,202				
11/19/01	SM 11 19 03	22	SE	Corner	720		<0.0053	<10									
11/19/01	SM 11 19 04	22	NE	Corner	720		<0.0053	<10									
11/19/01	SM 11 19 07	22	SE	Corner	720		0.0053	10.0									
11/19/01	SM 11 19 08	22	NE	Corner	720		<0.0053	<10									
01/11/02	14:32	22	NW	Corner												000	
01/11/02	14:34	22	SE	Corner												000	
01/15/02	LF1/15/02-01	22	NE	FAT Office Area	1200		<0.0046	<14.3									
01/15/02	LF1/15/02-02	22	SE	FAT Aisle Outside													
01/15/02	LF1/15/02-03	22	SW	Computer Room	1200		<0.0046	<14.3									
01/15/02	LF1/15/02-04	22	SW	FAT Office Area	1200		<0.0046	<14.3									
01/15/02	LF1/15/02-05	22	W	Center of West Wing	1200		<0.0046	<14.3									
01/15/02	LF1/15/02-06	22	NW	FAT Office Area	1200		<0.0046	<14.3									
01/15/02	LF1/15/02-06	22		Elevator Hall	1200		<0.0046	<14.3									
01/17/02	RL01-01/17/02																
01/17/02	K72904	22	S	Next to Elevators	1200	<0.002											
01/17/02	RL02-01/17/02																
01/17/02	K72905	22	W	Lobby Outside REFCO	1200	<0.002											
01/17/02	RL02-01/17/02																
01/17/02	K72906	22	N	West Door	1200	<0.002											
01/17/02	RL02-01/17/02																
01/17/02	K72907	22	N	Lobby Outside CIS	1200	<0.002											
01/17/02	RL02-01/17/02																
01/17/02	K72907	22	NE	Main Doors	1200	0.002											
01/17/02				Hallway outside CIS	1200												

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DC = During Cleaning
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 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006933

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/13/01	K48198	23	NW	Corner	1200	<0.002										
10/13/01	K48199	23	SW	Corner	1200	<0.002										
10/13/01	K48200	23	NE	Corner	1200	<0.002										
10/13/01	K48201	23	SE	Corner	1200	<0.002										
10/13/01	K48202	23	C	Center	1200	0.002										
10/23/01	LB10/23/01-01	23	NE	23rd NE Hall	720		0.0053	10								
11/08/01	MOC/WFC 1014	23	SE	Corridor by picture's									<4,280			
11/08/01	MOC/WFC 1015	23	NE	Photo rm. Closed off.									<1,070			
11/11/01	E-135	23	SE	Carpet									<535			
11/11/01	E-136	23	SE	Chair									<535			
11/11/01	E-137	23	SW	Carpet									<535			
11/11/01	E-138	23	SW	Chair									<535			
11/11/01	E-139	23	NW	Carpet									<535			
11/11/01	E-140	23	NW	Cubicle Partition									<535			
11/11/01	E-141	23	NE	Carpet									<535			
11/11/01	E-142	23	NE	Carpet									<535			
11/15/01	ES23NE	23	NE	Carpet/retest									1,337			
11/15/01	ES23SE	23	SE	Carpet/retest									802			
11/19/01	SM 11 19 01	23	SE	Corner	720		<0.0053	<10								
11/19/01	SM 11 19 02	23	NE	Corner	720		<0.0053	<10								
11/19/01	SM 11 19 05	23	SE	Corner	720		<0.0053	<10								
11/19/01	SM 11 19 06	23	NE	Corner	720		0.0053	10.0								
01/11/02	14:28	23	NE	Corner												000
01/11/02	14:30	23	SW	Corner												000
01/15/02	LF 1/15/02-01	23	E	FAT Wing Center Aisle	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-02	23	SE	FAT Computer Space	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-03	23	SW	FAT Computer Space	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-04	23	NW	FAT Office Space Cubicles	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-05	23		Center Floor Near Bathroom	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-06	23	NE	Conference Room	1200		<0.0046	<14.3								

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 IWA = Inside Work Area
 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006934

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/23/01	LB10/23/01-02	24	NE	24th NE Office	1200		<0.0032	<10								
11/11/01	E-131	24	SE	Carpet									<535			
11/11/01	E-132	24	SE	Chair									<535			
11/11/01	E-133	24	SW	Carpet									<535			
11/11/01	E-134	24	SW	Chair									<535			
01/02/02	CM01	24		Lobby Across from Reception Desk	1200		<0.0046	<14.3								
01/02/02	CM02	24	NE	Hallway Corner	1200		<0.0046	<14.3								
01/02/02	CM03	24	E	Conference Room	1200		<0.0046	<14.3								
01/02/02	CM04	24	S	Hallway Behind Cubicles	1200		<0.0046	<14.3								
01/02/02	CM05	24	W	Hallway by Water Fountain	1200		<0.0046	<14.3								
01/11/02	14:25	24	NE	Corner												000
01/11/02	14:26	24	SW	Corner												000

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DC = During Cleaning
 IWA = Inside Work Area
 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006935

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/10/01	K46690	25	NW	Corner	1200	<0.002										
10/10/01	K46691	25	SW	Corner	1200	0.002										
10/10/01	K46692	25	NE	Corner	1200	<0.002										
10/10/01	K46693	25	SE	Corner	1200	0.002										
10/10/01	K46694	25	C	Center	1200	0.006										
10/23/01	LB10/23/01-03	25	NE	25th NE Office	720		<0.0053	<10								
11/07/01	LB11/07/01-11	25		25th	720		<0.0053	<10								
11/11/01	E-123	25	NW	Carpet									<535			
11/11/01	E-124	25	NW	Chair									<267			
11/11/01	E-125	25	NE	Carpet									<535			
11/11/01	E-126	25	NE	Chair									<535			
11/11/01	E-127	25	SE	Carpet									<535			
11/11/01	E-128	25	SE	Cubicle Partition									<267			
11/11/01	E-129	25	NE	Carpet									<535			
11/11/01	E-130	25	NE	Cubicle Partition									<535			
01/11/02	14-20	25	NW	Corner												000
01/11/02	14-23	25	SE	Corner												000
01/14/02	1	25	NE	FAT Office Area	1200		<0.0046	<14.3								
01/14/02	2	25	SE	FAT Office Area	1200		<0.0046	<14.3								
				FAT Center Door												
01/14/02	3	25		Near Elevator	1200		<0.0046	<14.3								
01/14/02	4	25	SW	FAT Office Area	1200		<0.0046	<14.3								
01/14/02	5	25	NW	FAT Aisle	1200		<0.0046	<14.3								
01/14/02	6	25		FAT Stair A	1200		<0.0046	<14.3								

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 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006936

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/04/01	BS10/04/01-10	26		Floor Section 2-6					<1	Yes	N/A					
10/10/01	K46685	26	NW	Corner	1200	<0.002										
10/10/01	K46686	26	SW	Corner	1200	<0.002										
10/10/01	K46687	26	NE	Corner	1200	<0.002										
10/10/01	K46688	26	SE	Corner	1200	<0.002										
10/10/01	K46689	26	C	Center	1200	<0.002										
11/07/01	LB11/07/01 10	26	NE	26th NE	720		<0.0053	<10								
01/11/02	14-07	26	NE	Corner												000
01/11/02	14-09	26	SW	Corner												000
01/14/02	LF1/14/02-01	26	NE	FAT Office Area	1200		<0.0046	<14.3								
01/14/02	LF1/14/02-02	26	SE	FAT Office Area	1200		<0.0046	<14.3								
01/14/02	LF1/14/02-03	26		FAT Elevator Hall	1200		<0.0046	<14.3								
01/14/02	LF1/14/02-04	26	SW	FAT Cubicle Aisle	1200		<0.0046	<14.3								
01/14/02	LF1/14/02-05	26	NW	FAT Aisle	1200		<0.0046	<14.3								
01/14/02	LF1/14/02-06	26	N	FAT Wing Center Aisle	1200		<0.0046	<14.3								

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 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006937

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ³)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/09/01	K46438	27	NW	Corner	720	<0.004											
10/09/01	K46439	27	SW	Corner	720	0.004											
10/09/01	K46440	27	NE	Corner	720	<0.004											
10/09/01	K46441	27	SE	Corner	720	<0.004											
10/09/01	K46442	27	C	Center	720	<0.004											
10/13/01	SM10/1301-15	27		at Entrance Elevator	1200		<0.0046	<14.3									
10/13/01	SM10/1301-16	27	NW	27-103	1200		<0.0046	<14.3									
10/13/01	SM10/1301-17	27	SW	27-238	1200		<0.0046	<14.3									
10/13/01	SM10/1301-18	27	SE	27-416	1200		<0.0046	<14.3									
10/13/01	SM10/1301-19	27	NE	27-550	1200		<0.0046	<14.3									
11/07/01	LB11/07/01 09	27	NE	27th NE	720		<0.0053	<10									
11/11/01	E-107	27	SW	Carpet									1,605				
11/11/01	E-108	27	SW	Cubicle Partition									<535				
11/11/01	E-109	27	NW	Carpet									<535				
11/11/01	E-110	27	NW	Chair									<535				
11/11/01	E-111	27	NE	Carpet									<535				
11/11/01	E-112	27	NE	Cubicle Partition									<535				
11/11/01	E-113	27	SE	Carpet									<535				
11/11/01	E-114	27	SE	Chair									535				
01/11/02	14-01	27	SE	Corner													
01/11/02	14-02	27	NW	Corner													
01/14/02	LF1/14/02-01	27	NW	FAT Office Area	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-02	27	NE	FAT Office Area	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-03	27	SE	FAT Corner Aisle	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-04	27		FAT Mail Room/Freight	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-05	27	SW	FAT Office Cubicle	1200		<0.0046	<14.3									
01/14/02	LF1/14/02-06	27		FAT Center West Aisle	1200		<0.0046	<14.3									

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006938

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³
10/09/01	K46453	28	NW	Corner	720	<0.004										
10/09/01	K46454	28	SW	Corner	720	<0.004										
10/09/01	K46455	28	NE	Corner	720	<0.004										
10/09/01	K46456	28	SE	Corner	720	0.009										
10/09/01	K46457	28	C	Center	720	0.003										
10/14/01	SM10/14/01-01	28	NW	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-02	28	SW	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-03	28	NE	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-04	28	SE	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-05	28	C	Center	1200		<0.0046	<14.3								
11/07/01	LB11/07/01 08	28	NE	Corner	720		<0.0053	<10								
11/11/01	E-100	28	SW	Cubicle Partition									<267			
11/11/01	E-101	28	NW	Carpet									<535			
11/11/01	E-102	28	NW	Chair									<535			
11/11/01	E-103	28	NE	Carpet									<535			
11/11/01	E-104	28	NE	Cubicle Partition									<267			
11/11/01	E-105	28	SE	Carpet									<535			
11/11/01	E-106	28	SE	Chair									<535			
11/11/01	E-99	28	SW	Carpet									<535			
01/10/02	1	28	NE	FAT Office Area	1200		<0.0046	<14.3								
01/10/02	2	28	E	FAT Wing	1200		<0.0046	<14.3								
01/10/02	3	28	S	FAT Wing	1200		<0.0046	<14.3								
01/10/02	4	28	W	FAT Office Space	1200		<0.0046	<14.3								
01/10/02	5	28	N	FAT Center Aisle	1200		<0.0046	<14.3								
01/10/02	6	28		FAT Stairs on 2nd Floor	1200		<0.0046	<14.3								
01/11/02	13:57	28	NW	Corner												000
01/11/02	13:58	28	SE	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006939

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/09/01	K46448	29	NW	Corner	720	<0.004										
10/09/01	K46449	29	SW	Corner	720	<0.004										
10/09/01	K46450	29	NE	Corner	720	<0.004										
10/09/01	K46451	29	SE	Corner	720	<0.004										
10/09/01	K46452	29	C	Center	720	0.005										
10/14/01	SM10/14/01-06	29	NW	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-07	29	SW	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-08	29	NE	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-09	29	SE	Corner	1200		<0.0046	<14.3								
10/14/01	SM10/14/01-10	29	C	Center	1200		<0.0050	<16.7								
11/01/01	BK110101-4	29	NE	Corner Room 29-562/Supply Air Duct Lower High Rise									<535			
11/01/01	BK110101-5	29	SE	Corner Room 29-409/Supply Air Duct Lower High Rise									<535			
11/01/01	BK110101-6	29	SW	Corner Room 29-409/Supply Air Duct Lower High Rise									<535			
11/11/01	E-91	29	NW	Carpet									<535			
11/11/01	E-92	29	NW	Cubicle Partition									<535			
11/11/01	E-93	29	NE	Carpet									<535			
11/11/01	E-94	29	NE	Chair									<535			
11/11/01	E-95	29	SE	Carpet									<535			
11/11/01	E-96	29		Cubicle Partition									<535			
11/11/01	E-97	29	SW	Carpet									<535			
11/11/01	E-98	29	SW	Chair									<535			
01/10/02	1	29	SE	FAT Office Area	1200		<0.0046	<14.3								
				FAT Center Floor												
01/10/02	2	29		Near Elevator	1200		<0.0046	<14.3								
01/10/02	3	29	NW	FAT Aisle	1200		<0.0046	<14.3								
01/10/02	4	29	N	FAT Wing	1200		<0.0046	<14.3								
01/10/02	5	29		FAT Ladies' Bathroom	1200		<0.0046	<14.3								
01/11/02	13.54	29	NE	Corner												000
01/11/02	13.55	29	SW	Corner												000

CA = Chrysotile Asbestos
 NVA = No Visible Asbestos
 NAD/NA = No Asbestos Detected
 FAT = Final Air Test

DC = During Cleaning
 IWA = Inside Work Area
 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006940

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/08/01	K46417	30	SV	Corner	720	<0.004										
10/08/01	K46419	30	C	Center	720	0.007										
10/08/01	K46416	30	NW	Corner	720	<0.004										
10/08/01	K46418	30	NE	Corner	720	<0.004										
10/08/01	K46417	30	SV	Corner	720	<0.004										
10/08/01	K46419	30	C	Center	720	0.007										
10/08/01	K46416	30	NW	Corner	720	<0.004										
10/08/01	K46418	30	NE	Corner	720	<0.004										
10/19/01	SM10/19/01-16	30	NE	30th NE					NVA		N/A					
10/19/01	SM10/19/01-17	30	C	Center					NVA		N/A					
10/19/01	SM10/19/01-18	30	SV	30th SW					NVA		N/A					
10/19/01	SM10/19/01-16	30	NE	30th NE					NVA		N/A					
10/19/01	SM10/19/01-17	30	C	Center					NVA		N/A					
10/19/01	SM10/19/01-18	30	SV	30th SW					NVA		N/A					
11/07/01	LB11/07/01 06	30	NE	48	720	<0.0053	<10									
11/07/01	LB11/07/01 06	30	NE	48	720	<0.0053	<10									
11/08/01	E-86	30	SV	Chair									<267			
11/08/01	E-88	30	NW	Cubicle Partition									<535			
11/08/01	E-86	30	SV	Chair									<267			
11/08/01	E-88	30	NW	Cubicle Partition									<535			
11/11/01	E-85	30	SV	Carpet									<535			
11/11/01	E-87	30	NW	Carpet									<535			
11/11/01	E-89	30	NE	Carpet									<535			
11/11/01	E-90	30	NE	Chair									<535			
11/11/01	E-85	30	SV	Carpet									<535			
11/11/01	E-87	30	NW	Carpet									<535			
11/11/01	E-89	30	NE	Carpet									<535			
11/11/01	E-90	30	NE	Chair									<535			
01/10/02	1	30	N	FAT Aisle	1200		<0.0046	<14.3								
01/10/02	2	30	S	FAT Wing	1200		<0.0046	<14.3								
01/10/02	3	30		FAT Office Area	1200		<0.0046	<14.3								
01/10/02	4	30		FAT Conference Room	1200		<0.0046	<14.3								
01/10/02	5	30	SV	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	13.50	30	NE	Corner												000
01/11/02	13.52	30	SV	Corner												000

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FAT = Final Air TestDC = During Cleaning
IWA = Inside Work Area
AQ = Air Quality
OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006941

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³
10/08/01	K46411	31	NW	Corner	720	<0.004										
10/08/01	K46412	31	SW	Corner	720	0.006										
10/08/01	K46413	31	NE	Corner	720	0.008										
10/08/01	K46414	31	SE	Corner	720	<0.004										
10/19/01	SM10/19/01-13	31	NE	31st NE					N/A		N/A		<535			
10/19/01	SM10/19/01-14	31	C	Center					N/A		N/A		535			
10/19/01	SM10/19/01-15	31	SW	31st SW					N/A		N/A		<535			
10/29/01	UH10/29/01-06	31	NE	3181	720	<0.0053	<10									
10/30/01	SM10/30/01-21	31	NE	Corner	720	<0.0053	<10									
10/30/01	SM10/30/01-22	31	NW	Corner	720	<0.0053	<10									
10/30/01	SM10/30/01-23	31	SE	Corner	720	<0.0053	<10									
10/30/01	SM10/30/01-24	31	SW	Corner	720	<0.0053	<10									
11/07/01	LB11/07/01-05	31	NE	3181	720	<0.0053	<10									
11/08/01	E-77	31	NE	Carpet									535			
11/08/01	E-78	31	NE	Chair									<267			
11/08/01	E-79	31	NW	Carpet									<535			
11/08/01	E-80	31	NW	Chair									<535			
11/08/01	E-82	31	SW	Carpet									<535			
11/08/01	E-84	31	SE	Chair									<535			
11/11/01	E-77	31	NE	Carpet									535			
11/11/01	E-78	31	NE	Chair									<267			
11/11/01	E-79	31	NW	Carpet									<535			
11/11/01	E-81	31	SW	Carpet									<535			
11/11/01	E-83	31	SE	Carpet									535			
01/10/02	1	31	NW	FAT Office Area	1200	<0.0046	<14.3									
01/10/02	2	31	N	FAT Center Near Window	1200	<0.0046	<14.3									
01/10/02	3	31	NE	FAT Office Area	1200	<0.0046	<14.3									
01/10/02	4	31	S	FAT Wing	1200	<0.0046	<14.3									
01/10/02	5	31		FAT Elevator Hall	1200	<0.0046	<14.3									
01/11/02	11-47	31	NE	Corner												000
01/11/02	11-49	31	SW	Corner												000

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IWA = Inside Work Area
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OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006942

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/08/01	K46402	32	NW	Corner	720	<0.004											
10/08/01	K46403	32	NW	Corner	720	0.012											
10/08/01	K46404	32	NW	Corner	720	0.005											
10/08/01	K46407	32	SW	Corner	720	<0.004											
10/08/01	K46408	32	NE	Corner	720	0.006											
10/08/01	K46409	32	SE	Corner	720	0.008											
10/19/01	SM10/19/01-09	32	NE	32nd NE					N/A		N/A						
10/19/01	SM10/19/01-10	32	C	Center					N/A		N/A						
10/19/01	SM10/19/01-12	32	SW	32nd SW					N/A		N/A						
10/29/01	UH10/29/01-05	32	NE	32-135-B	720		<0.0053	<10									
10/30/01	SM10/30/01-17	32	NE	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-18	32	NW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-19	32	SW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-20	32	SE	Corner	720		<0.0053	<10									
11/07/01	LB11/07/01 04	32	NE	32134	720		<0.0053	<10	N/A		N/A						
11/11/01	E-69	32	NE	Carpet									<535				
11/11/01	E-70	32	SE	Carpet									<535				
11/11/01	E-71	32	SE	Couch									<535				
11/11/01	E-72	32	SW	Carpet									<267				
11/11/01	E-73	32	SW	Chair									<535				
11/11/01	E-74	32	NW	Carpet									<535				
11/11/01	E-75	32	NW	Cubicle Partition									<267				
11/11/01	E-76	32	NE	Chair									<535				
01/09/02	1	32	NW	FAT Office Area	1200		<0.0046	<14.3									
01/09/02	2	32		Center of Floor Stair A	1200		<0.0046	<14.3									
01/09/02	3	32	NE	FAT Office Area	1200		<0.0046	<14.3									
01/09/02	4	32	SE	FAT Corner	1200		<0.0046	<14.3									
01/09/02	5	32	S	FAT Wing	1200		<0.0046	<14.3									
01/09/02	6	32	W	FAT Center of Wing	1200		<0.0046	<14.3									
01/11/02	13:41	32	SE	Corner													000
01/11/02	13:43	32	NW	Corner													000

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 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006943

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
01/09/01	1	33	NE	FAT Office Space	1200		<0.0046	<14.3								
01/09/01	2	33	SE	FAT Office Space	1200		<0.0046	<14.3								
01/09/01	3	33	SW	FAT Office Space	1200		<0.0046	<14.3								
01/09/01	4	33	NW	FAT Aisle	1200		<0.0046	<14.3								
01/09/01	5	33		Stair "A" Door	1200		<0.0046	<14.3								
01/09/01	6	33	N	FAT Wing	1220		<0.0046	<14.3								
10/08/01	K46401	33	NW	Corner	720	<0.004										
10/19/01	SM10/19/01-07	33	NE	33rd NE					NVA		N/A					
10/19/01	SM10/19/01-08	33	C	Center					NVA		N/A					
10/19/01	SM10/19/01-09	33	SW	33rd SW					NVA		N/A					
10/29/01	UH10/29/01-04	33	NE	3395	720		<0.0053	<10								
10/30/01	SM10/30/01-13	33	NE	Corner	720		<0.0053	<10								
10/30/01	SM10/30/01-14	33	NW	Corner	720		<0.0053	<10								
10/30/01	SM10/30/01-15	33	SW	Corner	720		<0.0053	<10								
10/30/01	SM10/30/01-16	33	SE	Corner	720		<0.0053	<10								
11/07/01	LB11/07/01 03	33	NE	33102	720		<0.0053	<10								
11/08/01	MOCWFC 1012	33	SE	Off. #3328 duct									<1.070			
11/08/01	MOCWFC 1013	33	NE	Off. #3321 duct									<1.070			
11/11/01	E-61	33	NE	Carpet									535			
11/11/01	E-62	33	NE	Chair									<267			
11/11/01	E-63	33	SE	Carpet									535			
11/11/01	E-64	33	SE	Chair									<535			
11/11/01	E-65	33	SW	Carpet									<535			
11/11/01	E-66	33	SW	Cubicle Partition									<267			
11/11/01	E-67	33	NW	Carpet									1,070			
11/11/01	E-68	33		Cubicle Partition									<535			
01/11/02	13.36	33	SW	Corner												000
01/11/02	13.39	33	NE	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006944

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/08/01	K46386	34	NW	Corner	720	0.004											
10/08/01	K46397	34	SW	Corner	720	<0.004											
10/08/01	K46398	34	NE	Corner	720	<0.004											
10/08/01	K46399	34	SE	Corner	720	0.005											
10/19/01	SM10/19/01-04	34	NE	NE			<0.0053		NVA		N/A						
10/19/01	SM10/19/01-05	34	SW	34th SW			<0.0053		NVA		N/A						
10/19/01	SM10/19/01-07	34	C	Center					NVA		N/A						
10/29/01	UH10/29/01-03	34	NE	3471	720		<0.0053	<10									
10/30/01	SM10/30/01-09	34	NE	3471	720		<0.0053	<10									
10/30/01	SM10/30/01-10	34	NW	3408	720		<0.0053	<10									
10/30/01	SM10/30/01-11	34	SW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-12	34	SE	Corner	720		<0.0053	<10									
11/07/01	49	34	SE	Carpet									<535				
11/07/01	50	34	SE	Chair									1010				
11/07/01	51	34	SW	Carpet									<535				
11/07/01	52	34	SW	Chair									535				
11/07/01	53	34	NW	Carpet									<535				
11/07/01	54	34	NW	Fabric Covered Wall									<535				
11/07/01	55	34	NE	Carpet									535				
11/07/01	56	34	NE	Fabric Covered Wall									<535				
11/07/01	LB11/07/01 02	34	NE	3417	720		<0.0053	<10									
11/08/01	MOC/WFC 1010	34	SE	Off. Of Mr. Braufman duct									<1,070				
11/08/01	MOC/WFC 1011	34	NE	Off. #3417 duct									<535				
11/10/01	#49	34	SE	Carpet									<535				
11/10/01	#50	34	SE	Chair									1,070				
11/10/01	#51	34	SW	Carpet									<535				
11/10/01	#52	34	SW	Chair									535				
11/10/01	#53	34	NW	Carpet									<535				
11/10/01	#54	34	NW	Fabric covered wall									<535				
11/10/01	#55	34	NE	Carpet									535				
11/10/01	#56	34	NE	Fabric covered wall									<535				
01/08/02	LF1/8/02-1	34	NE	FAT Corner	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-2	34	SE	FAT Corner	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-3	34		Elevator Hall	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-4	34	SW	Office Space	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-5	34	NW	Office Space	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-6	34	N	Wing Hall	1200		<0.0046	<14.3									
01/11/02	12:40	34	SE	Corner													000
01/11/02	12:41	34	NW	Corner													000

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OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006945

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/19/01	SM10/19/01-01	35	NE	35th NE					N/A		N/A						
10/19/01	SM10/19/01-02	35	C	Center					N/A		N/A						
10/19/01	SM10/19/01-03	35	SW	35th SW					N/A		N/A						
10/29/01	UH10/29/01-02	35	NE	35H	720		<0.0053	<10									
10/30/01	SM10/30/01-05	35	NE	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-06	35	NW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-07	35	SW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-08	35	SE	Corner	720		<0.0053	<10									
11/01/01	Bk110101-2	35	SE	Corner Office 3518/Supply Air Duct Upper High Rise									<267				
11/01/01	Bk110101-3	35	SW	Corner Office 3501/Supply Air Duct Upper High Rise									<535				
11/07/01	41	35	SE	Carpet									1070				
11/07/01	42	35	SE	Chair									<267				
11/07/01	43	35	SW	Carpet									535				
11/07/01	44	35	SW	Chair									<535				
11/07/01	45	35	NW	Carpet									<535				
11/07/01	46	35	NW	Chair									<267				
11/07/01	47	35	NE	Carpet									<535				
11/07/01	48	35	NE	Chair									<535				
11/07/01	LB11/07/01 01	35	NE	3510	720		<0.0053	<10									
11/08/01	MOC/WFC 1008	35	SE	Off. #3518 duct									<1,070				
11/08/01	MOC/WFC 1009	35	NE	Off. #35J duct									<2,410				
11/10/01	#41	35	SE	Carpet									1,070				
11/10/01	#42	35	SE	Chair									<267				
11/10/01	#43	35	SW	Carpet									535				
11/10/01	#44	35	SW	Chair									<535				
11/10/01	#45	35	NW	Carpet									<535				
11/10/01	#46	35	NW	Chair									<267				
11/10/01	#47	35	NE	Carpet									<535				
11/10/01	#48	35	NE	Chair									<535				
12/20/01	122001-MM-01	35	N	35th Westside N					NAD		N/A						
12/20/01	122001-MM-02	35	M	35th Westside Middle					NAD		N/A						
12/20/01	122001-MM-03	35	S	35th Westside S					NAD		N/A						
01/08/02	1	35	SE	FAT Corner	1200		<0.0046	<0.0046									
01/08/02	2	35	SW	FAT Wing	1200		<0.0046	<0.0046									
01/08/02	3	35	W	FAT Wing	1200		<0.0046	<0.0046									
01/08/02	4	35		FAT Stair A Hall	1200		<0.0046	<0.0046									
01/08/02	5	35	NE	FAT Corner	1200		<0.0046	<0.0046									
01/08/02	6	35		FAT Elevator Hall	1200		<0.0046	<0.0046									
01/11/02	12 37	35	NE	Corner													000
01/11/02	12 38	35	SW	Corner													000

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 FAT = Final Air Test

DC = During Cleaning
 IWA = Inside Work Area
 AQ = Air Quality
 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006946

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/06/01	K46312	36	SW	Corner	720	<0.004											
10/06/01	K46313	36	NE	Corner	720	0.004											
10/06/01	K46314	36	SE	Corner	720	<0.004											
10/06/01	K46315	36	C	Center	720	0.005											
10/06/01	K46311	36	NW	Corner	720	<0.004											
10/16/01	CSM10/16/01-19	36	NE	3619					NVA		N/A						
10/16/01	CSM10/16/01-20	36	SW	Corner Office					NVA		N/A						
10/16/01	CSM10/16/01-21	36		C-AI Stairs					NVA		N/A						
10/29/01	UH10/29/01-01	36	NE	3621	720		<0.0053	<10									
10/30/01	SM10/30/01-01	36	NE	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-02	36	NW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-03	36	SW	Corner	720		<0.0053	<10									
10/30/01	SM10/30/01-04	36	SE	Corner	720		<0.0053	<10									
11/08/01	MOC/WFC 1006	36	SE	Off. #3688 duct									535				
11/08/01	MOC/WFC 1007	36	NE	Off. #3619 duct									3,745				
11/10/01	#33	36	SE	Carpet									<535				
11/10/01	#34	36	SE	Chair									535				
11/10/01	#35	36	SW	Carpet									<267				
11/10/01	#36	36	SW	Chair									<535				
11/10/01	#37	36	NW	Carpet									<535				
11/10/01	#38	36	NW	Cubicle Partition									<267				
11/10/01	#39	36	NE	Carpet									<535				
11/10/01	#40	36	NE	Fabric covered wall									<535				
01/08/02	LF1/8/02-1	36	N	FAT Wing	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-2	36	SE	FAT Corner	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-3	36		Elevator Hall	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-4	36	SW	Corner	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-5	36		FAT Stair A	1200		<0.0046	<14.3									
01/08/02	LF1/8/02-6	36	NW	Wing	1200		<0.0046	<14.3									
01/11/02	12-31	36	NE	Corner													000
01/11/02	12-33	36	SW	Corner													000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006947

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³	
10/06/01	K46306	37	NW	Corner	720	<0.004											
10/06/01	K46307	37	SW	Corner	720	<0.004											
10/06/01	K46308	37	NE	Corner	720	<0.004											
10/06/01	K46317	37	SW	Corner	720	0.005											
10/06/01	K46318	37	NE	Corner	720	0.007											
10/06/01	K46319	37	SE	Corner	720	0.009											
10/06/01	K46320	37	C	Center	720	0.007											
10/06/01	SM20	37	C	Center	720	0.005	<0.0053	<10									
10/06/01	K46309	37	SE	Corner	720	0.005											
10/06/01	K46310	37	C	Center	720	0.013											
10/06/01	K46316	37	NW	Corner	720	<0.004											
10/16/01	CSM10/16/01-16	37	SW	3701					NVA		N/A						
10/16/01	CSM10/16/01-17	37	NE	3724					NVA		N/A						
10/16/01	CSM10/16/01-18	37		C-At Stairs					NVA		N/A						
10/24/01	SM10/24/01-04	37	NE	3724	1200	<0.0046	<14.3										
10/24/01	LB-10-24-04	37	NE	3827	720	<0.0053	<10										
11/07/01	25	37	SE	Carpet									<535				
11/07/01	26	37	SE	Chair									<535				
11/07/01	27	37	SW	Carpet									<535				
11/07/01	28	37	SW	Cubical Partition									<535				
11/07/01	29	37	NW	Carpet									535				
11/07/01	30	37	NW	Chair									<535				
11/07/01	31	37	NE	Carpet									535				
11/07/01	32	37	NE	Chair									535				
11/08/01	MOC/WFC 1004	37	SE	Off. #3732 duct									<535				
11/08/01	MOC/WFC 1005	37	NE	Off. #3724 duct									<267				
11/10/01	#25	37	SE	Carpet									<535				
11/10/01	#26	37	SE	Chair									<535				
11/10/01	#27	37	SW	Carpet									<535				
11/10/01	#28	37	SW	Cubicle Partition									<535				
11/10/01	#29	37	NW	Carpet									535				
11/10/01	#30	37	NW	Chair									<535				
11/10/01	#31	37	NE	Carpet									535				
11/10/01	#32	37	NE	Chair									535				
01/05/02	#1	37	N	Wing	1410	<0.0046	<16.7										000
01/05/02	#2	37	E	Wing	1415	<0.0045	<16.7										000
01/05/02	#3	37	W	Wing	1420	<0.0045	<16.7										
01/05/02	#4	37	S	Wing	1422	<0.0045	<16.7										
01/05/02	#5	37	N	Center North B2 Stairs	1430	<0.0045	<16.7										
01/05/02	#6	37	S	Center South Elevator	1441	<0.0045	<16.7										
01/11/02	12:28	37	SE	Corner													000
01/11/02	12:29	37	NW	Corner													000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006948

1 WORLD FINANCIAL CENTER																	
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³	
10/06/01	K46301	38	NW	Corner	720	<0.004											
10/06/01	K46302	38	SW	Corner	720	0.004											
10/06/01	K46303	38	NE	Corner	720	0.005											
10/06/01	K46304	38	SE	Corner	720	0.004											
10/06/01	K46305	38	C	Center	720	0.006											
10/16/01	CSM10/16/01-13	38	NE	3826					N/A		N/A						
10/16/01	CSM10/16/01-14	38	SW	3849					N/A		N/A						
10/16/01	CSM10/16/01-15	38		C-At Stairs					N/A		N/A						
10/24/01	LB-10-24-03	38	NE	3724	720		<0.0053	<10									
11/07/01	17	38	SE	Carpet									<535				
11/07/01	18	38	SE	Chair									<267				
11/07/01	19	38	SW	Carpet									535				
11/07/01	20	38	SW	Cubical Partition									535				
11/07/01	21	38	NW	Carpet									3210				
11/07/01	22	38	NW	Chair									<267				
11/07/01	23	38	NE	Carpet									535				
11/07/01	24	38	NE	Cubical Partition									<535				
11/08/01	MOC/WFC 1002	38	SE	Off. #3835 duct									<535				
11/08/01	MOC/WFC 1003	38	NE	Off. #3821 duct									<535				
11/10/01	#17	38	SE	Carpet									<535				
11/10/01	#18	38	SE	Chair									<267				
11/10/01	#19	38	SW	Carpet									535				
11/10/01	#20	38	SW	Cubicle Partition									535				
11/10/01	#21	38	NW	Carpet									3,210				
11/10/01	#22	38	NW	Chair									<267				
11/10/01	#23	38	NE	Carpet									535				
11/10/01	#24	38	NE	Cubicle Partition									<535				
01/05/02	#1	38	N	Wing	1200		<0.0046	<14.3									
01/05/02	#2	38	E	Wing	1200		<0.0046	<14.3									
01/05/02	#3	38	W	Wing	1200		<0.0046	<14.3									
01/05/02	#4	38	S	Wing	1200		<0.0046	<14.3									
01/05/02	#5	38	N	Center North Wing	1200		<0.0046	<14.3									
01/05/02	#6	38	S	Center South Wing	1200		<0.0046	<14.3									
01/11/02	12-25	38	SW	Corner													000
01/11/02	12-27	38	NE	Corner													000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006949

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/06/01	K46296	39	NW	Corner	720	<0.004										
10/06/01	K46297	39	SW	Corner	720	<0.004										
10/06/01	K46298	39	NE	Corner	720	<0.004										
10/06/01	K46299	39	SE	Corner	720	<0.004										
10/06/01	K46300	39	C	Center	720	0.006										
10/16/01	CSM10/16/01-10	39	NE	Cubical-3921					NVA		N/A		1,605			
10/16/01	CSM10/16/01-11	39	SW	Small Conference Room					NVA		N/A					
10/16/01	CSM10/16/01-12	39		C-At Stairs					NVA		N/A					
10/24/01	SM10/24/01-02	39	E	E Wall Center	1200		<0.0046	<14.3								
10/24/01	SM10/24/01-03	39	NE	3827	1200		<0.0046	<14.3								
10/24/01	LB-10-24-02	39	E	39th E Wall Center	720		<0.0053	<10								
11/07/01	10	39	SE	Chair									<267			
11/07/01	11	39	NE	Carpet									<535			
11/07/01	12	39	NE	Cubical Partition									1605			
11/07/01	13	39	NW	Carpet									1070			
11/07/01	14	39	NW	Chair									<267			
11/07/01	15	39	SW	Carpet									535			
11/07/01	16	39	SW	Fabric Covered Wall									<535			
11/07/01	9	39	SE	Carpet									<535			
11/08/01	MOC/WFC 1001	39	NE	Off. #3920 duct									<535			
11/10/01	10	39	SE	Chair									<267			
11/10/01	11	39	NE	Carpet									<535			
11/10/01	12	39	NE	Cubicle Partition									1,605			
11/10/01	13	39	NW	Carpet									1,070			
11/10/01	14	39	NW	Chair									<267			
11/10/01	15	39	SW	Carpet									535			
11/10/01	16	39	SW	Fabric covered wall									<535			
11/10/01	9	39	SE	Carpet									<535			
01/04/02	#1	39	S	FAT Wing	1200		<0.0046	<14.3								
01/04/02	#2	39	W	FAT Wing	1200		<0.0046	<14.3								
01/04/02	#3	39		FAT Stair A	1200		<0.0046	<14.3								
01/04/02	#4	39	E	FAT Wing	1200		<0.0046	<14.3								
01/04/02	#5	39		FAT Mail Room	1200		<0.0046	<14.3								
01/04/02	#6	39	N	FAT Wing	1200		<0.0046	<14.3								
01/11/02	12-21	39	SE	Corner												000
01/11/02	12-23	39	NW	Corner												000

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01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006950

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	mg/m ³
10/06/01	K46291	40	NW	Corner	720	<0.004										
10/06/01	K46292	40	SW	Corner	720	0.005										
10/06/01	K46293	40	NE	Corner	720	0.005										
10/06/01	K46294	40	SE	Corner	720	0.004										
10/06/01	K46295	40	C	Center	720	0.004										
10/16/01	CSM10/16/01-C9	40		C-Stairs		0.004			N/A		N/A					
10/16/01	CSM10/16/01-C8	40	SW	Dining Room					N/A		N/A					
10/24/01	SM10/24/01-01	40	E	E Wall Center	1200		<0.0046	<14.3								
10/24/01	LB-10-24-01	40	E	40th E Wall Center	720		<0.0053	<10								
11/07/01	8	40	SW	SW Tapestry									535			
11/07/01	1	40	SE	SE Carpet									<535			
11/07/01	2	40	SE	SE Chair									<267			
11/07/01	3	40	NE	NE Carpet									2140			
11/07/01	4	40	NE	NE Fabric Covered Wall									<535			
11/07/01	5	40	NW	NW Carpet									<535			
11/07/01	6	40	NW	NW Chair									<267			
11/07/01	7	40	SW	SW Carpet									535			
01/04/02	#1	40	N	FAT Wing	1200		<0.0046	<14.3								
01/04/02	#2	40	S	FAT Wing	1200		<0.0046	<14.3								
01/04/02	#3	40		FAT Center Corridor	1200		<0.0046	<14.3								
01/04/02	#4	40	SW	FAT Corner	1200		<0.0046	<14.3								
01/04/02	#5	40	W	FAT Wing	1200		<0.0046	<14.3								
01/11/02	12.10	40	NE	Corner												000
01/11/02	12.12	40	SW	Corner												000

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 OWA = Outside Work Area

01/11/02

CITY_DEP_WORBY_CANNATA_SUBP_000006951

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling			Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 6756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
09/16/01	201092001-05	GR		Escalator					<1	No						
09/16/01	201092001-01	GR		Head House Lobby (Floor)					<1	No						
09/16/01	201092001-02	GR		Head House Lobby (Floor)					<1	No						
09/16/01	201092001-03	GR		Head House Lobby (Floor)					<1	No						
09/16/01	201092001-06	GR		Lobby (Floor)					<1	No						
09/16/01	201092001-04	GR		Stairway					<1	No						
09/21/01	R1021-02-438984	PL		Adj. Elevator Car #13	1350		0.0086	30								
09/21/01	R1021-02-438983	PL		Inside Elevator Car # 5	1350		0.0314	110								
09/23/01	K40207	SL		Sub Lobby/Main Room	600	Overload										
09/23/01	K40206	SL	N	Sub Lobby/North Room	600	Overload										
09/24/01	MM0924-16		S	S. Ent Hall Column Office	1000		0.0231	60								
09/24/01	MM0924-09		S	South Ent Outside of Work Rm	900		N/A	N/A								
09/24/01	MM0924-15		S	South Ent Outside of Work Rm	1000		0.0193	50								
09/25/01	MM092503		E	Bottom of Round Stairs	700		0.0165	30								
09/25/01	MM092507		E	Bottom of Round Stairs East	950		0.0041	10								
09/26/01	J60354 / BS-06		C	AC1D Center					NAD		N/A					
09/26/01	J60349 / BS-01		NC	AC2-N Center					NAD		N/A					
09/26/01	J60350 / BS-02		SC	AC2-S Center					CA Detected		N/A					
09/26/01	J60352 / BS-04		C	HV-4 Center					NAD		N/A					
09/26/01	J60353 / BS-05		C	HV-6 Center					NAD		N/A					
09/26/01	J60357 / BS-09			MER #3 Shaft					NAD		N/A					
09/26/01	J60355 / BS-07		N	MER #3-1N					NAD		N/A					
09/26/01	J60356 / BS-08		S	MER #3-1S					NAD		N/A					
09/26/01	J60351 / BS-03			SF2D					NAD		N/A					
09/27/01	05 / K43760			Lower Lobby/Police HQ	1200	0.031	Overload	Overload								
09/27/01	06 / K43761			Main/Main Entrance	1200	0.014	Overload	Overload								
09/27/01	03 / K43758		C	Upper Lobby/Center	1200	0.026	Overload	Overload								
09/27/01	04 / K43759			Upper Lobby/Reception Area	1200	0.015	Overload	Overload								
09/27/01	01 / K43756		SE	Upper Lobby/SE Cor.	1200	0.011	0.0513	160								
09/27/01	K43757		SW	Upper Lobby/SW Cor.	1200	0.007										
09/28/01	K43908		C	Center of Room	1200	0.003										
09/28/01	K43907			Entrance to Comm.	1200	0.006										
09/28/01	K44033			Entrance to Loading	1200	0.002										
09/28/01	K44034			Freight Elevator	1200	0.008										
09/28/01	35-02 / K43908		NE	Northeast Corner	1200	0.017	0.0225	70								
09/28/01	K44032			Office		0.008										
09/28/01	02		C	Upper Lobby Center	1200		Overload	Overload								
09/29/01	S-23 / K43955			LD Entrance	1200	0.017	0.0064	20								
09/29/01	S-24 / K43956			LDF	1200	0.014	0.0032	10								
09/29/01	K43954			Office	1200	0.008										
09/29/01	K43971			Office	1200	0.008										
09/29/01	K43989			Office		0.005										
09/30/01	K44083		W	Balcony Door/Vest	720	0.006										
09/30/01	K44090			Freight Elevator	720	0.015										
09/30/01	K44089			Loading Dock Entrance	720	0.012										
09/30/01	K44086			Office	720	0.015										
09/30/01	K44088			Police Lobby	720	0.030										
10/10/01	K46654			Roof	720	<0.004										
10/10/01	K46655			Roof	720	<0.004										
10/10/01	K46656			Roof	720	<0.004										
10/10/01	K46657			Roof	720	<0.004										
10/10/01	K46658			Roof	720	<0.004										
10/10/01	K46659			Roof	720	<0.004										
10/11/01	K48145			Roof	720	No Filter										
10/11/01	K48146			Roof	720	<0.004										
10/11/01	K48147			Roof	720	<0.003										
10/11/01	K48148			Roof	720	<0.003										
10/11/01	K48149			Roof	720	<0.003										
10/11/01	K48150			Roof	720	<0.003										
10/12/01	K48234			Roof	1080	<0.003										

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CITY_DEP_WORBY_CANNATA_SUBP_000006952

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	mg/m³
10/12/01	K48235			Roof	1080	<0.003										
10/12/01	K48236			Roof	1440	No Filter										
10/12/01	K48237			Roof	1440	<0.002										
10/17/01	SM10/17/01-03			C051 Ent	720		0.0107	20.0								
10/17/01	SM10/17/01-09			Heart Throb Ent	720		<0.0053	<10								
10/20/01	K50596			Balcony/ SE	840	0.003										
10/20/01	K50600			Freight Elevator/Lobby	840	0.014										
10/20/01	K50598		C	In Office/ Center	840	0.008										
10/20/01	K50601			Loading Dock/Bathroom	840	<0.003										
10/20/01	K50597			Lobby/ Brookfield	840	0.006										
10/20/01	K50599		S	Mezzanine/ South	840	0.015										
10/26/01	BK10/26/01-03	SL		Feeder Room, Top of Panel & Ground Room					NAD	Yes	N/A					
10/26/01	BK10/26/01-04	SL		Network Protectors, Various					NAD	Yes	N/A					
10/26/01	BK10/26/01-01	SL		Switch Board Room, Top of Switch Board					NAD	Yes	N/A					
10/26/01	BK10/26/01-02	SL		Transformer Room/270, Top of Transformer					NAD	Yes	N/A					
10/27/01	BK102701-SL-FDR	SL		SL Feeder	1440		<0.0026	<10								
10/27/01	BK102701-SL-NET	SL		SL Network	1770		<0.0022	<10								
10/27/01	BK102701-SL-SWI	SL		SL Switchboard	1725		<0.0022	<10								
10/27/01	BK10/27/01-PH-Feeder			Penthouse Network	726		<0.0053	<10	NVA		N/A					
10/27/01	BK10/27/01-PH-Switch			Penthouse Switch Bd.	720		<0.0053	<10	NVA		N/A					
10/27/01	BK102701-SL-XFMR			Penthouse Trans.	1455		<0.0053	<10	CA Detected		N/A					
10/27/01	BK10/27/01-PH-XFMR			Penthouse Transformer	720		<0.0027	<10	Chrysotile Present		N/A					
10/29/01	GH10/29/01-02		N	Gatehouse	720		<0.0053	<10								
10/29/01	GH10/29/01-03		N	Gatehouse	720		0.0053	10.0								
11/02/01	K56614	Hall	E	Adj. To Men's Room	720	0.008										
11/02/01	K56616	Hall	E	Adj. To Men's Room	720	<0.004										
11/05/01	K56694			By Entrance to Bridge	720	0.042										
11/05/01	MG110601-05			By Entrance to the Bridge	720		<0.0053	<10								
11/05/01	TB110501-12		W	W. Entrance To South Bridge	636		<0.0061	<10								
11/05/01	K56661		W	West Entrance to S Bridge	702	0.005										
11/05/01	K56667		W	West Entrance to S Bridge	822	0.043										
11/05/01	K56648		W	West Entrance To S Bridge	636	0.050										
11/05/01	TB110501-28		W	West Entrance To S Bridge	822		<0.0047	<10								
11/06/01	K56676			By Entrance to Bridge	720	Overload										
11/06/01	K56685			By Entrance to Bridge	720	Overload										
11/06/01	K56703			By Entrance to Bridge	720	0.180										
11/06/01	MG-23			By Entrance to The Bridge			Overload	Overload								
11/06/01	MG110601 14			By Entrance to the Bridge	720		overload	Overload								
11/06/01	MG-32			By Entrance to the Bridge		<10	<0.0053									
11/08/01	K60907			Lobby Near Gym Room	720	<0.004										
11/08/01	K60930			Lobby Near Gym Room	720	0.004										
11/08/01	K60939			Lobby Near Gym Room	720	<0.004										
11/08/01	K60952			Lobby Near Gym Room	720	0.004										
11/09/01	SM-11-09-03	At freight		At freight	720		<12.5	<0.0045								
11/09/01	SM-1109-11	At freight		At freight	720		20	<0.0053								
11/09/01	SM-1109-09	Balcony		Balcony exit	720		<10	<0.0053								
11/09/01	SM-1109-04	Mini Mat. Ent.		Mini Mat. Ent.	720		<12.5	<0.0045								
11/09/01	SM-1109-12	Mini Mat. Ent.		Mini Mat. Ent.	720		<10	<0.0053								
11/09/01	SM-11-09-02	Turnstile		Turnstile	720		<12.5	<0.0045								
11/09/01	SM-1109-10	Turnstile		Turnstile	720		<10	<0.0053								
11/11/01	E-58	Upper lobby		Brookfield off. chair									267			
11/11/01	E-59	Upper lobby		Brookfield off. chair									<535			

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CITY_DEP_WORBY_CANNATA_SUBP_000006953

Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER																
Sample Information					Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/bcc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/m ²	Lead mg/kg=ppm	mg/m ³
11/11/01	E-57	Upper lobby		Brookfield off. Cubicle partition									<535			
11/11/01	E-60	Upper lobby		Brookfield off. Cubicle partition									1,605			
11/13/01	MOC022	Penthouse		M/E/R fresh air intake/Fan unit low rise N 9N-3N									85,600			
11/13/01	MOC020	Penthouse		M/E/R fresh air intake/Fan unit lower high rise 33-26									<4,280			
11/13/01	MOC021	Penthouse		M/E/R fresh air intake/Fan unit mid rise 25-11									8,560			
11/13/01	MOC019	Penthouse		M/E/R fresh air intake/Fan unit upper high rise 40-34									102,720			
11/16/01	JP111601-13	Penthouse	N	end	1440		0.0134	50.0								
11/16/01	JP111601-14	Penthouse	E	end	1440		<0.0045	<16.7								
11/16/01	JP111601-15	Penthouse	N	end	1440		<0.0045	<16.7								
11/16/01	JP111601-16	Penthouse	E	end	1440		<0.0045	<16.7								
11/28/01	LF 11/28 5	Parking lot		ramp	1440	0.004										
11/28/01	LF 11/28 6	Parking lot		stairs	1440	<0.002										
12/24/01	K66395	Street Level		AQ Storage Area	960		0.0134	33.3								
01/11/02	12 05	41	W	Floor												000
01/11/02	12 06	41	E	Floor												000
01/11/02	11 57	L	NE	Lobby												000
01/11/02	11 58	L	NW	Lobby												000
01/11/02	11 59	L	SW	Lobby												000
01/11/02	12 00	L	SE	Lobby												000
01/11/02	12 02	L		Lobby by Freight												000
01/11/02	11 49	SL		Loading Dock												000
01/11/02	11 47	SL	E	Lobby												000
01/11/02	11 53	SL		Main Entrance												000
01/11/02	11 55	SL		Turner Office												000
01/22/02	RL01-01/22/02 K79395			AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.002	5								
01/22/02	RL02-01/22/02 K79396		NW	AB Pathway Tower A Entrance to Walkway	1200		0.008	20								
01/22/02	RL05-01/22/02 K79399			AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.006	15								
01/22/02	RL06-01/22/02 K79400		NW	AB Pathway Tower A Entrance to Walkway	1200		0.002	<10								
01/22/02	RL07-01/22/02 K79401			AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.006	<15								
01/22/02	RL08-01/22/02 K79402		NW	AB Pathway Tower A Entrance to Walkway	1200		0.007	<20								
01/22/02	RL01-01/21/02 K74405		NW	AB Pathway Tower A Entrance to Walkway	1200		0.031	75								
01/22/02	RL02-01/21/02 K74406		NW	AB Pathway Tower A Entrance to Walkway	1200		0.007	<20								
01/22/02	RL03-01/21/02 K74407			AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.003	<10								
01/22/02	RL04-01/21/02 K74408		NW	AB Pathway Tower A Entrance to Walkway	1200		<0.002	<5								
01/22/02	RL05-01/21/02 K74409			AB Pathway Tower A Column In Front of Pathway Entrance	1150		0.004	<10								

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