

Total PCM	→	1267
PCM (+)	→	369
PCM (-)	→	898

Total TEM	→	1354
TEM (+)		39
TEM (-)		1315

Total PLM	→	200
PLM (+)		1
PLM (-)		199

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 (fib/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
09/22/01	R9/22/01-01	1	C	L Cen Hall at Elevator #15 Lobby Above Police Command	1275		0.0151	50								
09/22/01	R9/22/01-02	1		S Lobby Adj to ETS Station	1275		0.0060	20								
09/22/01	R9/22/01-03	1	S	S Lobby Center Adj Brook	1350		0.0057	20								
09/22/01	R9/22/01-04	1	SC	Office	1350		0.0200	70								
09/22/01	R9/22/01-05	1	C	L Cen Hall at Elevator #16 Lobby E Hall Over Police	1350		Overhead	Overhead								
09/22/01	R9/22/01-06	1	E	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	Overhead										
09/23/01	K40205	1	SW	Lobby SW	900	Overhead										
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	S	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 Hall Lobby S at Freight Elevator	700	<0.004										
09/24/01	MM 9/24/01-08	1	S	LSW S Ent Outside of Work Rm	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	Silver Rail to Police Lobby	1000		0.0116	30								
09/24/01	MM0924-19	1	S	Hall Lobby South of Freight Elev	1000		0.0077	20								
09/24/01	MM0924-20	1	S	S Ent Outside of Work Room	900		<0.0043	<10								
09/24/01	MM0924-21	1	S	Ent Hall Column Outside	900		Overhead	Overhead								
09/24/01	MM0924-23	1	S	Silver Rail to Police Lobby	900		<0.0043	<10								
09/24/01	MM0924-25	1	SW	LSW Hall Lobby S Freight Elev	900		<0.0043	<10								
09/24/01	MM9/24/01-01	1	SW	LWE S Entrance Hallway	900		0.0128	30								
09/24/01	MM9/24/01-03	1	S	LWE S Entrance Hallway	900		<0.0043	<10								

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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 (ft/sec)	TEM Air (struc/sec)	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
09/24/01	MM092401-04	1	SE	LSE Ent Brookfield mgmt office	900		0.0086	20								
09/24/01	MM092401-06	1		Silver Rail to Police Lobby	700		0.0110	20								
09/24/01	MM092401-10	1		S Entrance Highway Column	900		<0.0043	<10								
09/24/01	MM092401-12	1	S	Outside Building S Ent	730		0.0053	10								
09/24/01	MM092401-13	1		Silver Rail to Police Lobby	730		0.0105	20								
09/24/01		1	NW	Lobby NW	600	0.043	0.0365	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		0.0226	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	0.0365	60								
09/24/01	S-10 / K40253	1	SW	Lobby SW	600	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				S Ent Outside of Work Room	600											
09/24/01	K40266	1	S	Room	600	0.027										
09/24/01	K40267	1	S	S Ent NE Highway Column Ent Into Brookfield Mgmt	600	0.028										
09/24/01	K40268	1	S	Office	600	0.039										
09/24/01	K40275	1	S	S Ent NE Highway Column	900	0.037										
09/24/01	K40276	1	SE	Ent to Brookfield mgmt SE Silver Stair Rail to Police	900	0.017										
09/24/01	K40278	1		Lobby	700	0.019										
09/25/01	K40332	1	S	S Entrance Building	120	<0.02										
09/25/01	MM092501	1	S	Hall Near Elevators	700		<0.0055	<10								
09/25/01	MM092502	1	E	Silver Rail to Police Lobby East of Maternity Office	700		<0.0055	<10								
09/25/01	MM092504	1	E	Door	700		0.0055	10								
09/25/01				Outside Brookfield Mgmt												
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	PL	600		<0.0064	<10								
09/27/01	S-15	1	ML	ML	600		<0.0064	<10								
09/27/01	S-26	1	NW	L/Northwest	1200		0.0086	30								
09/27/01	S-27	1	SW	L/Southwest	1200		0.0160	50								
09/27/01	S-28	1	NE	L/Northeast	1200		0.0086	30								
09/27/01	S-29	1	SE	L/Southeast	1200		0.0032	10								
09/27/01	S-30	1	PL	PL	1200		0.0160	50								
09/27/01	S-31	1	ML	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	600	Filter Fault										
09/27/01	K43733	1	PL	PL	600	0.020										
09/27/01	K43734	1	ML	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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1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Information				Air Sampling				Bulk Samples			Dust		Lead		Mercury mg/m ³
					Volume	PCM (fbcc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kgppm					
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	0.0395	120												
09/28/01	S-05 / K43885	1	NE	L/Northeast	1200	0.013	0.0096	30												
09/28/01	S-06 / K43886	1	PL	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	PL	1200		CA Detected	CA Detected												
09/28/01	S-12	1	ML	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 / K44028	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	PL	1200	0.005	0.0193	60												
09/28/01	S-18	1	ML	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	PL	600		0.0013	80												
09/28/01	S-27	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	PL	Police Lobby	1200		Overload	Overload												
09/29/01	K43970	1	PL	PL	1200	0.011														
09/29/01	K43973	1	LD Elevator	LD Elevator	1200	0.009														
09/29/01	K43988	1	PL	PL	1200	0.007														
09/29/01	K43991	1	LDF	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 / K43960	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	PL	1200	0.007	0.0193	60												
09/29/01	S-07 / K43972	1	LD Entrance	LD Entrance	1200	0.013	<0.0032	<10												
09/29/01	S-08 / 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 / K43988	1	NE	L/Northeast	1200	0.011	<0.0032	<10												
09/29/01	S-12 / K43988	1	SE	L/Southeast	1200	0.016	0.0032	10												
09/29/01	S-15 / K43990	1	LD Entrance	LD Entrance	1200	0.020	0.0096	30												
09/29/01	S-17 / K43949	1	NW	L/Northwest	1200	0.920	0.0032	10												
09/29/01	S-18 / K43968	1	NE	L/Northeast	1200	0.015														
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		0.0032	10												
09/29/01	TS-05	1	PL	Lobby-PL	1200		0.0096	30												
09/29/01	TS-06	1	Office	Office	1200		0.0096	30												
09/29/01	TS-07	1	LD Entrance	LD Entrance	1200		<0.0032	<10												
09/29/01	TS-08	1	LDF	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												
09/29/01	TS-14	1	Office	Office	900		<0.0043	<10												
09/29/01	TS-15	1	LD Entrance	LD Entrance	900		<0.0043	<10												
09/29/01	TS-16	1	LDF	LDF	900		<0.0043	<10												
09/29/01	K43985	1	L/Southwest	L/Southwest	1200	0.016														
09/29/01	K43987	1	L/Southeast	L/Southeast	1200	0.012														
09/30/01	S-03 / K44093	1	Lobby/Southwest	Lobby/Southwest	720	0.022	<0.0053	<10												

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Sample Information				1 Air Sampling										Bulk Samples			Dust		Lead	Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/sec)	TEM Air (struck/sec)	TEM Air (struck/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struck/cm²)	Lead µg/ft²	Lead mg/kg-ppm	mg/m³				
09/30/01	5-06 /K44098	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 /K44087	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		0.0032	10												
09/30/01	TS-04	1		Loading Dock	360		0.0856	80												
09/30/01	5-19 /K44101	1	SW	Lobby/Southwest	720	0.016	<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		<0.0032	<10												
09/30/01	S-07	1		LD Entrance	1200		0.0064	20												
09/30/01	S-08	1	NW	Lobby NW	1200		<0.0032	<10												
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	0.0287	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	K44262	1		Police Lobby	720	0.005														
10/02/01	K44263	1		Loading Dock	720	0.007														
10/02/01	K44269	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	K44326	1		Police Lobby	720	0.017	<0.0044	<10												
10/03/01	L100301-05	1		Loading Dock Entrance	840	<0.003	<0.0046	<10												
10/03/01	L100301-06	1		Police Lobby	912		<0.0042	<10												
10/03/01	L100301-12	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		Overhead													
10/05/01	TT100501-26	1		Loading Dock Entrance	720		Overhead													
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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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/sec)	TEM Air (struc/sec)	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	
10/08/01	MG1008001-32	1		Loading Dock Entrance	980		0.0087	25.0									
10/10/01	K46500	1		Loading Dock	720	0.011											
10/10/01	K46638	1		Loading Dock	840	0.009											
10/10/01	K46670	1		Loading Dock	720	0.016											
10/10/01	MG1010001-06	1		Loading Dock	720	0.008	<0.0053	<10									
10/10/01	K46637	1		Loading Dock	720	0.006											
10/1/01	K46700	1		Loading Dock	720	0.009											
10/1/01	K46740	1		Loading Dock	1080	0.007											
10/1/01	K46749	1		Loading Dock	720	0.006											
10/1/01	K46768	1		Loading Dock	720	0.006											
10/1/01	K48189	1		Loading Dock	720	0.005											
10/1/01	K48224	1		Loading Dock	720	<0.004											
10/1/01	K48256	1		Loading Dock	1050	0.003											
10/1/01	K48265	1		Loading Dock	720	0.004											
10/1/01	K48290	1		Loading Dock Entrance	1080	0.013											
10/1/01	MG101301-15	1		Loading Dock Entrance	720	0.004	<0.0053	<10									
10/1/01	MG101301-24	1		Loading Dock Entrance	702	0.014	0.0110	20.0									
10/1/01	MG101301-31	1		Loading Dock Entrance	1080	0.012	0.0038	10.0									
10/1/01	K50063	1		Loading Dock	1080	0.013											
10/1/01	MG101401-05	1		Loading Dock	720	0.009	0.0107	20.0									
10/1/01	MG101401-13	1		Loading Dock	720	0.011	0.0053	10.0									
10/1/01	MG101401-28	1		Loading Dock	1050	0.011	0.0037	10.0									
10/1/01	K50074	1		Loading Dock Ent. 1	720	<0.004											
10/1/01	K50082	1		Loading Dock Ent. 1	1080	0.003											
10/1/01	K50090	1		Loading Dock Ent. 1	720	<0.004											
10/1/01	SM101501-11	1		Loading Dock Ent. 1	720	0.016	<0.0053	<10									
10/1/01	SM101501-12	1		Loading Dock Ent. 2	720	0.023	<0.0053	<10									
10/1/01	SM101501-14	1		Loading Dock Ent. 1	720	0.029	0.0214	40.0									
10/1/01	SM101501-15	1		Loading Dock Ent. 2	720	0.016	<0.0053	30.0									
10/1/01	SM101501-17	1		Loading Dock Ent. 1	720	0.004	<0.0053	<10									
10/1/01	SM101501-18	1		Loading Dock Ent. 2	720	0.008	<0.0053	<10									
10/1/01	K50136	1		Loading Dock Ent. 1	720	0.004											
10/1/01	K50163	1		Loading Dock	720	<0.004											
10/1/01	K50181	1		Loading Dock	1110	0.006											
10/1/01	K50213	1		Loading Dock	720	0.004											
10/1/01	K50226	1		Loading Dock	720	0.007											
10/1/01	K50236	1		Loading Dock # 1	720	<0.004											
10/1/01	K50237	1		Loading Dock # 2	720	<0.004											
10/1/01	SM101601-01	1		Loading Dock # 1	720	0.025	0.0107	20.0									
10/1/01	SM101601-02	1		Loading Dock # 2	720	0.018	<0.0053	<10									
10/1/01	SM101601-04	1		Loading Dock # 1	720	0.016	<0.0053	<10									
10/1/01	SM101601-05	1		Loading Dock # 2	720	0.018	<0.0053	<10									
10/1/01	K50315	1		Loading Dock	720	0.012											
10/1/01	MG101701-13	1		Loading Dock Entrance	720	0.005	0.0053	10.0									
10/1/01	SM101701-05	1		Air Mandaith Ent	720		<0.0053	<10									
10/1/01	SM101701-06	1		Air Mandaith Rear	720		<0.0053	<10									
10/1/01	SM101701-08	1		Tag Room Rear	720		<0.0053	<10									
10/1/01	K50293	1		Loading Dock	1080	0.004											
10/1/01	K50445	1		Loading Dock	720	0.004											
10/1/01	K50465	1		Loading Dock	720	0.008											
10/1/01	K50469	1		Loading Dock	1080	0.004											
10/1/01	K50548	1		Loading Dock Entrance	720	0.004											
10/1/01	MG101901-21	1		Loading Dock Entrance	720	0.005	<0.0053	<10									
10/1/01	MG101901-28	1		Loading Dock Entrance	1080	0.004	<0.0045	<12.5									
10/2/001	MG102001-06	1		Loading Dock/Bathroom	720		<0.0053	<10									
10/2/001	MG102001-14	1		Loading Dock/Bathroom	720		<0.0053	<10									
10/2/001	MG102001-22	1		Loading Dock/Bathroom	720	<0.003	<0.0053	<10									
10/2/001	K53398	1		Loading Dock/Bathroom	720	0.004											
10/2/001	K53306	1		Loading Dock/Bathroom	1080	0.004											
10/2/001	K53931	1		Loading Dock/Bathroom	720	0.018											
10/2/001	K53944	1		Loading Dock/Bathroom	720	0.008	<0.0053	<10									
10/2/001	MG102201-14	1		Loading Dock/Bathroom	720	<0.004	<0.0053	<10									
10/2/001	EM102301-22	1		Loading Dock/Bathroom	720	<0.004	<0.0053	<10									

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Sample Information			Air Sampling				Bulk Samples			Dust		Lead		
			Compass Point	Surface/Component Sampled	Location or Sampled	Sample Volume	PCM (ft/c)	TEM Air (struc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5756 (struc/cm)	Lead ug/ft ²	Lead mg/kg/ppm	Mercury mg/m ³
10/23/01	K53892	1		Leading Dock/Bathroom	Leading Dock/Bathroom	1080	0.004										
10/23/01	K54021	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.006										
10/23/01	K54085	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.014										
10/24/01	K54175	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	<0.004										
10/24/01	K54183	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.006										
10/24/01	K54191	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.008										
10/24/01	K54199	1		Leading Dock/Bathroom	Leading Dock/Bathroom	980	0.006										
10/25/01	K54274	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.004										
10/25/01	K54282	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.011										
10/25/01	K54290	1		Leading Dock/Bathroom	Leading Dock/Bathroom	1080	0.004										
10/25/01	MG102501-06	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.012	<0.0053	<10								
10/25/01	MG102501-22	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.004	0.0053	10.0								
10/26/01	K54488	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.005										
10/26/01	K54496	1		Leading Dock/Bathroom	Leading Dock/Bathroom	1080	0.003										
10/26/01	MG102601-06	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.016										
10/26/01	MG102601-14	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	0.033										
10/26/01	MG102601-17	1	W	Police Lobby W	Police Lobby W	900		0.0107	20.0								
10/26/01	MG102601-18	1	E	Police Lobby E	Police Lobby E	900		0.0043	<10								
10/26/01	MG102601-19	1	W	Police Lobby W	Police Lobby W	720		0.0043	<10								
10/26/01	MG102601-20	1	E	Police Lobby E	Police Lobby E	720		0.0214	40.0								
10/26/01	MG102601-29	1	W	Police Lobby W	Police Lobby W	1080		0.0053	10.0								
10/26/01	MG102601-30	1	E	Police Lobby E	Police Lobby E	1080		0.0071	20.0								
10/27/01	MG102701-22	1	E	Police Lobby E	Police Lobby E	720		0.0107	30.0								
10/27/01	MG102701-01	1	W	Police Lobby W	Police Lobby W	720		<0.0053	<10								
10/27/01	MG102701-02	1	E	Police Lobby E	Police Lobby E	720		<0.0053	<10								
10/27/01	MG102701-08	1		Leading Dock	Leading Dock	720		<0.0053	<10								
10/27/01	MG102701-11	1	W	Police Lobby W	Police Lobby W	720		0.0054	10.0								
10/27/01	MG102701-12	1	E	Police Lobby E	Police Lobby E	720		<0.0053	<10								
10/27/01	MG102701-13	1		Leading Dock	Leading Dock	720		<0.0053	<10								
10/27/01	MG102701-21	1	W	Police Lobby W	Police Lobby W	720		<0.0053	<10								
10/27/01	MG102701-28	1		Leading Dock	Leading Dock	720		<0.0053	<10								
10/27/01	MG102701-31	1	W	Police Lobby W	Police Lobby W	1020		0.0113	30.0								
10/27/01	MG102701-32	1	E	Police Lobby E	Police Lobby E	1020		0.0340	90.0								
10/27/01	MG102701-33	1		Leading Dock	Leading Dock	1020		0.0038	10.0								
10/29/01	MG102901-06	1		Leading Dock Near Women	Bathroom	720	<0.004										
10/29/01	MG102901-14	1		Leading Dock Near Women	Bathroom	720	0.005										
10/29/01	MG102901-22	1		Leading Dock Near Women	Bathroom	720	0.010										
10/29/01	MG102901-30	1		Leading Dock Near Women	Bathroom	1080	0.005										
10/30/01	K54031	1		Leading Dock/Bathroom	Leading Dock/Bathroom	1080	0.010										
10/30/01	K54039	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	<0.004										
10/30/01	K54092	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	<0.004										
10/30/01	K54105	1		Leading Dock/Bathroom	Leading Dock/Bathroom	720	<0.004										
10/31/01	MG103101-14	1		Leading Dock By Women	Bathroom	720	0.008	0.0053	<10								
10/31/01	MG103101-22	1		Leading Dock By Women	Bathroom	720	0.014	<0.0053	<10								
10/31/01	MG103101-30	1		Leading Dock By Women	Bathroom	720	0.018	<0.0053	10.0								
10/31/01	K56526	1	SE	Balcony SE	Balcony SE	720	<0.004										
10/31/01	MG103122	1		Leading Dock by Women's	Bathroom	720		<0.0053	<10								
10/31/01	MG1031-30	1		Leading Dock by Women's	Bathroom	720		0.0053	10								
11/01/01	MG110101-14	1		Leading Dock - by women's bath	Leading Dock - by women's bath	720	0.022	0.0107	20								
11/01/01	K54814	1		Leading Dock by women bathroom	Lobby Near Brookfield	720	0.006										
11/01/01	MG 110101-010	1		Lobby Near Brookfield Office	Office	720	0.007										

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1 WORLD FINANCIAL CENTER

WORLDWIDE INDOOR AIR CENTER																
Sample Information				Air Sampling					Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fib/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm)	Lead ug/ft ²	Lead mg/kg=ppm	mg/m ³
11/01/01	MG 11/01/01-06	1		Loading Dock by women's bathroom	720	0.042	0.0160	30								
11/01/01	MG-11/01/01-22	1		Loading Dock by women's 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	K56689	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	TB11/05/01-06	1		Loading Dock	924	0.005	<0.0042	<10								
11/05/01	TB-11/05/01-12	1	W	West Entrance to S Bridge	636		<0.0061	<10								
11/05/01	TB11/05/01-28	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 11/05/01-06	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												
11/08/01	K60926	1		Loading Dock by Women's Bathroom	720	0.005										
11/08/01	K60928	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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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/sec)	TEM Air (struc/sec)	TEM Air (struc/min)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg-ppm	Mercury mg/m ³					
12/04/01	K62806	1		Loading Dock Highway	1400	0.004															
12/06/01	K62802	1		Loading Dock Hall AQ	1680		0.0206	90								000					
01/11/02	15-23	1		Lobby-Brookfield																	
01/18/02	LF1/18/02-01	1		Lobby-Brookfield	2400		<0.004	<25													
01/17/02	RL01-01/17/02	1	E	Office Entrance	1200		<0.002	<10													
01/17/02	RL02-01/17/02	1	E	Back Entrance into 1WFC	1200		<0.002	ND													
01/17/02	RL03-01/17/02	1	S	Freight Elevator	1200		0.003	<10'													
01/17/02	RL04-01/17/02	1	E	Back Entrance into 1WFC	1200		0.002	<10													
01/17/02	RL05-01/17/02	1	S	Freight Elevator	1200		<0.002	ND													
01/17/02	RL06-01/17/02	1		Truck Loading Dock with Equipment from Floors 4&5	1200		<0.002	ND													
01/17/02	RL07-01/17/02	1		Truck Loading Dock with Equipment from Floors 4&5	1200		<0.002	<10													
01/17/02	RL08-01/17/02	1	E	Back Entrance into 1WFC	1200		<0.002	ND													
01/16/02	LF1/16/02-01	1		Loading Dock	1200		0.004	<15													
01/16/02	LF1/16/02-02	1		Truck Entrance	1200		0.003	10													
01/16/02	CM1/16/02-01	1		Freight Elevator	1200		0.007	<15													
01/16/02	K72448	1		Building Entrance	1200		0.006	15													
01/16/02	K72449	1		Loading Dock	1200		<0.002	<5													
01/04/02	RP1001	1		Freight Elevator	1440		<0.002	<5													
01/04/02	RP1004	1		Adj. Load Area	1440		<0.002	ND													
01/04/02	K70107	1		Adj. Load Area	1440		<0.002	<5													
01/07/02	K70163	1		Exit to Trucks	1280		<0.002	<5													
01/18/02	LF01-K73768	1		Loading Dock	1600		0.002	<10													
01/18/02	LF02-K73769	1		Truck Area	1500		0.003	<10													
01/16/02	CM01/16/02-01	1		Boot Wash	1200		0.007	<15													
01/16/02	K72442	1		Building Entrance	1200		0.006	15													
01/16/02	CM01/16/02-02	1		Loading Dock	1200		<0.0046	<14.3													
01/16/02	K72443	1		Freight Elevator	1200		<0.0046	<14.3													
01/22/02	RL01-01/22/02	1		Front of Office by Reception	1200		<0.0046	<14.3													
01/22/02	RL02-01/22/02	1		Middle Meeting Rm	1200		<0.0046	<14.3													

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1 WORLD FINANCIAL CENTER

1 WORLD PROCESSIONAL 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/sec)	TEM Air (strudfmm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (strudcm ³)	Lead ug/ft ²	Lead mg/kg=ppm	mg/m ³
09/23/01	S-05	2	NW	Ent into Brookfield mgmt 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	MM0924/01-11	2		Brookfield mgmt office 2nd Fl Elevator Bank Car #27	900		0.0043	10							
09/25/01	MM0925/01-08	2		2nd Fl Elevator Bank Car #27	900		0.0128	30							
09/25/01	MM0925/01-09	2	E	Silver Rail to Police Lobby	900		<0.0043	<10							
09/25/01	MM0925/01-10	2		2nd Outside Brookfield Mgmt 2nd Fl Elevator Bank Car #27	900		0.0043	10							
09/25/01	MM0925/01-11	2		2nd Fl Elevator Bank Car #27	600		0.0193	30							
09/25/01	MM0925/01-12	2	E	Silver Rail to Police Lobby	600		0.0064	10							
09/25/01	MM0925/01-13	2		2nd Outside Brookfield Mgmt 2nd Outside Mgmt Maternity Door	600		<0.0064	<10							
09/25/01	MM0925/01-14	2		2nd Fl Elevator Bank Car #27	580		<0.0066	<10							
09/25/01	MM0925/01-15	2		2nd Outside Brookfield Mgmt Elevator Bank 27	600		0.0321	50							
09/25/01	MM0925/01-16	2	E	Silver Rail to Police Lobby 2nd S. Outside Fitness Rm	600		0.0064	10							
09/25/01	MM0925/01-17	2	S	Door	600		0.0064	10							
09/25/01	MM0925/01-19	2		2nd Stairs to 1st Fl	180		0.02714	10							
09/25/01	MM0925/01-20	2		2nd Outside Brookfield Mgmt Elevator Bank 27	600		<0.0064	<10							
09/25/01	K40322	2		Outside Brookfield Mgmt	900	0.026									
09/25/01	K40323	2	E	Silver Rail East Police Area	900	0.017									
09/25/01	K40324	2		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 Mgmt 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	600	0.010									
09/25/01	K40333	2		Door	600	0.035									
09/25/01	K40334	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 S. Ent Column Outside	600	0.009									
09/26/01	S-01 / K43597	2	S	Fitness	600	0.018	<0.0064	<10							
09/26/01	S-03 / K43599	2		Silver Stair Rail to Police Lobby	600	0.033	0.0395	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	1500	0.018	<0.0026	<10							
09/26/01	S-06 / K43602	2		Fitness	1500	0.019	0.0103	40							
09/26/01	S-08 / K43604	2		Ent to Brookfield mgmt 2nd Elev Bank D Car 27	1500	0.031	0.0051	20							
09/26/01	S-09 / K43605	2	S	S. Ent Column Outside	1200	0.030	Overhead	Overhead							
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	600	0.039	0.0395	60							
09/26/01	S-14 / K43609	2		Fitness	600	0.064	0.0128	20							
09/26/01	S-15 / K43610	2	E	Ent to Brookfield mgmt 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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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 (fwh/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			
09/30/01	5-04 / K44094	2		Office	720	0.012	<0.0053	<10											
09/30/01	5-06 / 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	K44095	2		Security Desk	720	0.009													
09/30/01	K44099	2		Balcony Door/West	720	0.006													
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	S10010101-04	2		Office	720		<0.0053	<10											
10/01/01	S10010101-05	2		Security Desk	720	0.016	0.0267	50.0											
10/01/01	S10010101-12	2		Office	720	0.015	Overhead												
10/01/01	S10010101-13	2		Security Desk	720	0.016	<0.0053	<10											
10/01/01	S10010101-20	2		Office	720	0.012	0.0321	<10											
10/01/01	S10010101-21	2		Security Desk	720	0.013	<0.0053	10.0											
10/01/01	S10010101-24	2		Freight Elevator	720	0.007	<0.0053	<10											
10/01/01	S10010101-28	2		Office	720	0.018	<0.0053	<10											
10/01/01	TS10010101-01	2	SW	Lobby SW	720	<0.004	<0.0107	<10											
10/01/01	TS10010101-02	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	K44256	2	SE	Balcony SE	720	0.002													
10/02/01	K44266	2	W	Balcony Door W	720	0.015													
10/02/01	K44267	2	SW	Lobby SW	720	0.009													
10/02/01	K44268	2		Office	720	0.009													
10/02/01	K44269	2		Freight Elevator	720	0.004													
10/02/01	S10020101-10	2	SW	Lobby SW	720	0.006	0.0214	30.0											
10/02/01	S10020101-16	2	W	Balcony Door W	1200	<0.004	0.0086	30.0											
10/03/01	K44318	2	N	End of Georgia	450	<0.006													
10/03/01	K44319	2		Adj. To Mimi Maternity Entrance	450	<0.006													
10/03/01	K44320	2		Entrance to Elevators Level	450	<0.006													
10/03/01	K44322	2	W	25-35	450	<0.006													
10/03/01	L10030101-02	2	SE	Balcony Door W	720	0.007	<0.0044	<11.1											

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information			Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling				Bulk Samples		Dust		Lead		Mercury
		Floor	Point	Surface				PCM (ft/cc)	TEM Air (struct/cc)	TEM Air (struct/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struct/cm²)	Lead µg/ft²	Lead mg/kg/ppm	
10/03/01	L1003001-03	2	SW	Lobby SW		Office	888	0.011	<0.0043	<10								
10/03/01	L1003001-03	2		Office			964	0.007	<0.0046	<11.1								
10/03/01	L1003001-07	2		Freight Elevator			936	0.040	<0.0041	<10								
10/03/01	L1003001-08	2	SE	Balcony SE			960	0.003	<0.0043	11.1								
10/03/01	L1003001-08	2	SE	Freight Elevator			960	0.040	<0.0045	<11.1								
10/03/01	L1003001-09	2	SE	Lobby Adj. SE Column			1026		0.0047	12.5								
10/03/01	L1003001-10	2		Office			1008		0.0066	26.0								
10/03/01	L1003001-13	2		Freight Elevator			972		<0.0044	<11.1								
10/04/01	TS1004001-01	2	W	Balcony W			720		<0.0053	<10								
10/04/01	TS1004001-02	2	SW	Lobby SW		Office	720		<0.0053	<10								
10/04/01	TS1004001-03	2		Office			720		<0.0053	<10								
10/04/01	TS1004001-06	2		Freight Elevator			720		<0.0053	<10								
10/04/01	TS1004001-07	2	W	Balcony W			720		<0.0053	<10								
10/04/01	TS1004001-08	2	SW	Lobby SW			720		<0.0053	<10								
10/04/01	TS1004001-10	2		Office			720		<0.0053	<10								
10/04/01	TS1004001-12	2	W	Freight Elevator			720		<0.0053	<10								
10/04/01	TS1004001-13	2	SW	Balcony Door W			720		<0.0053	<10								
10/04/01	TS1004001-14	2		Lobby SW			720		<0.0053	<10								
10/04/01	TS1004001-15	2		Office			720		<0.0053	<10								
10/04/01	TS1004001-18	2	SW	Freight Elevator			720		<0.0053	10.0								
10/04/01	TS1004001-20	2		Lobby SW			720		<0.0053	<10								
10/04/01	TS1004001-21	2		Office			720		<0.0053	<10								
10/04/01	TS1004001-24	2		Freight Elevator			720		Overload									
10/05/01	TT1005001-01	2	W	Balcony Door W			720		<0.0053	<10								
10/05/01	TT1005001-02	2	SW	Lobby SW			720		<0.0053	<10								
10/05/01	TT1005001-03	2		Office			720		0.0160	30.0								
10/05/01	TT1005001-04	2	N	Mezzanine N			720		<0.0053	<10								
10/05/01	TT1005001-07	2		Freight Elevator			720		<0.0053	<10								
10/05/01	TT1005001-12	2	W	Balcony Door W			720		<0.0053	10.0								
10/05/01	TT1005001-13	2	SW	Lobby SW			720		<0.0053	10.0								
10/05/01	TT1005001-14	2		Office			720		0.0321	60.0								
10/05/01	TT1005001-15	2	N	Mezzanine N			720		<0.0053	10.0								
10/05/01	TT1005001-21	2	W	Balcony Door W			720		<0.0053	10.0								
10/05/01	TT1005001-22	2	SW	Lobby SW			720		0.0107	20.0								
10/05/01	TT1005001-23	2		Office			720		Overload									
10/05/01	TT1005001-24	2	N	Mezzanine N			720		Overload									
10/05/01	TT1005001-27	2		Freight Elevator			720		Overload									
10/06/01	TT1006001-04	2	N	Mezzanine N			720	0.006	<0.0053	<10								
10/06/01	TT1006001-07	2		Freight Elevator			720	0.005	<0.0053	10.0								
10/06/01	TT1006001-10	2	E	Balcony Door/East			720	0.009	<0.0053	<10								
10/06/01	TT1006001-11	2	SW	Lobby SW			720	0.004	<0.0053	<10								
10/06/01	TT1006001-12	2		Office			720	0.009	<0.0053	<10								
10/06/01	TT1006001-13	2	SW	Mezzanine N			720	0.004	<0.0053	10.0								
10/06/01	TT1006001-16	2		Freight Elevator			720		<0.0053	<10								
10/06/01	TT1006001-28	2	E	Balcony Door/East			930		<0.0046	<11.1								
10/06/01	TT1006001-29	2	SW	Lobby SW			930		<0.0046	<11.1								
10/06/01	TT1006001-30	2		Office			930		<0.0046	<11.1								
10/06/01	TT1006001-31	2	N	Mezzanine N			930		<0.0046	<11.1								
10/06/01	TT1006001-01	2	E	Balcony Door/East			720		<0.0046	60.0								
10/06/01	TT1006001-01	2	E	Freight Elevator			930		<0.0046	<11.1								
10/06/01	TT1006001-34	2	SW	Lobby SW			720		0.0481	90.0								
10/06/01	TT1006001-03	2		Office			720		0.0267	50.0								
10/06/01	TT1006001-04	2	N	Mezzanine N			720		0.0214	40.0								
10/08/01	MG1008001-01	2	E	Balcony Door E			720		<0.0049	<9.1								
10/08/01	MG1008001-02	2	SW	Lobby SW			720		<0.0049	<9.1								
10/08/01	MG1008001-03	2		Office			720		0.0049	9.1								
10/08/01	MG1008001-04	2	N	Mezzanine N			720		<0.0049	<9.1								
10/08/01	MG1008001-07	2	E	Freight Elevator			720		<0.0049	9.1								
10/08/01	MG1008001-10	2	SW	Balcony Door E			720		<0.0049	<9.1								
10/08/01	MG1008001-11	2	SW	Lobby SW			720		<0.0049	<9.1								
10/08/01	MG1008001-12	2		Office			720		<0.0049	<9.1								
10/08/01	MG1008001-13	2	N	Mezzanine N			720		<0.0049	<9.1								

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Date	Sample Number	Floor	Sample Information		Location or Surface/Component Sampled	Sample Volume	Air Sampling				Bulk Samples		Dust		Lead		Mercury
			Compass Point	Point			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 $\mu\text{g}/\text{ft}^2$	Lead mg/kg-ppm	
10/08/01	MG100901-16	2			Freight Elevator	720		<0.0049	<8.1								
10/08/01	MG100901-18	2	E		Balcony Door E	720		<0.0049	<8.1								
10/08/01	MG100901-19	2	SW		Lobby SW	720		<0.0049	<8.1								
10/08/01	MG100901-20	2			Office	720		<0.0049	<8.1								
10/08/01	MG100901-21	2	N		Mezzanine N	720		<0.0049	<8.1								
10/08/01	MG100901-22	2	N		Mezzanine N Downstairs	720		<0.0049	<8.1								
10/08/01	MG100901-24	2			Freight Elevator	720		<0.0049	<8.1								
10/08/01	MG100901-27	2	E		Balcony Door E	990		<0.0049	<12.5								
10/08/01	MG100901-28	2	SW		Lobby SW	990		<0.0049	<12.5								
10/08/01	MG100901-29	2			Office	990		<0.0049	<12.5								
10/08/01	MG100901-30	2	N		Mezzanine N	990		<0.0049	<12.5								
10/08/01	MG100901-31	2	N		Mezzanine N Downstairs	990		<0.0049	<12.5								
10/08/01	MG100901-33	2			Freight Elevator	990		<0.0049	<12.5								
10/09/01	K46468	2	E		Balcony Door East	720	<0.004		<12.5								
10/09/01	K46474	2			Freight Elevator	720	<0.004		<12.5								
10/09/01	K46516	2	E		Balcony Door East	720	<0.004		<12.5								
10/09/01	MG100901-01	2	E		Balcony Door East	720	0.004	<0.0053	<10								
10/09/01	MG100901-02	2	SW		Lobby SW	720	0.013	<0.0053	<10		No	N/A					
10/09/01	MG100901-03	2			Office	720	0.030	<0.0053	<10								
10/09/01	MG100901-04	2	N		Mezzanine N	720	0.016	<0.0053	<10								
10/09/01	MG100901-05	2	N		Mezzanine N Downstairs	720	0.037	<0.0053	<10								
10/09/01	MG100901-07	2			Freight Elevator	720	0.014	0.0053	10.0								
10/09/01	MG100901-11	2	SW		Lobby SW	720	0.027	0.0481	90.0								
10/09/01	MG100901-12	2			Office	720	0.009	Unable to Prep									
10/09/01	MG100901-13	2	N		Mezzanine N Downstairs	720	0.029	0.0374	70.0								
10/09/01	MG100901-14	2	N		Mezzanine N Downstairs	720	0.009	Unable to Prep									
10/09/01	MG100901-16	2			Freight Elevator	720	0.018	0.0107	20.0								
10/09/01	MG100901-20	2	SW		Lobby SW	720	0.006	<0.0053	<10								
10/09/01	MG100901-21	2			Office	720	0.011	<0.0053	<10								
10/09/01	MG100901-22	2	N		Mezzanine N	1440	0.028	Overload									
10/09/01	MG100901-23	2	N		Mezzanine N Downstairs	720	0.017	<0.0053	<10								
10/09/01	MG100901-31	2	N		Mezzanine N	720	0.013	<0.0053	<10								
10/09/01	MG100901-32	2	N		Mezzanine N Downstairs	720	0.013	<0.0053	<10								
10/09/01	MG100901-34	2			Freight Elevator	720	<0.004	<0.0053	<10								
10/09/01	MG100901-39	2	SW		Lobby SW	720	0.011	<0.0053	<10								
10/09/01	MG100901-39	2			Office	720	0.028	0.0053	10.0								
10/09/01	MG100901-40	2	N		Mezzanine N	720	0.035	0.0053	10.0								
10/09/01	MG100901-01	2			Next to Freight Decon					<1	No	N/A					
10/10/01	HQ101001-29	2	SW		Lobby SW	840	0.010	<0.0046	<10								
10/10/01	HQ101001-30	2			Office	720	0.016	0.0046	10.0								
10/10/01	HQ101001-34	2	E		Freight Elevator	720	0.015	<0.0046	<10								
10/10/01	K46496	2			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	K46503	2	SW		Lobby SW	720	0.012										
10/10/01	K46504	2			Office	720	0.009	<0.0053									
10/10/01	K46506	2	N		Mezzanine N Downstairs	720	0.004										
10/10/01	K46531	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	MG101001-02	2	SW		Lobby SW	720	0.009	<0.0053	<10								
10/10/01	MG101001-03	2			Office	720	0.013	0.0160	30.0								
10/10/01	MG101001-04	2	N		Mezzanine N	720	0.041	<0.0053	<100								
10/10/01	MG101001-05	2	N		Mezzanine N Downstairs	720	0.003	<0.0053	<10								
10/10/01	MG101001-07	2	SW		Freight Elevator	720	0.014	<0.0053	<10								
10/10/01	MG101001-11	2			Lobby SW	720	0.011	0.0053	10.0								
10/10/01	MG101001-16	2			Freight Elevator	720	0.011	<0.0053	<10								
10/10/01	MG101001-21	2	N		Office	720	0.016	0.0053	10.0								
10/10/01	MG101001-22	2	N		Mezzanine N	720	0.012	0.0107	20.0								
10/10/01	MG101001-25	2			Freight Elevator	720	0.012	0.0053	10.0								

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1 WORLD FINANCIAL CENTER

Sample Information										Non-Fluorinated Solvents				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 5758 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	mg/m³				
10/10/01	R101001-01	2	NE	Corner Offices/20 E-NE						Yes	N/A									
10/10/01	R101001-02	2	NE	Corner Offices/20 E-NE						Yes	N/A									
10/11/01	HG101101-04	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	N	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	N	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	N	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	K46768	2	N	Freight Elevator	720	0.007														
10/11/01	MG101101-12	2	SW	Lobby SW	720	0.011	<0.0053	<10												
10/11/01	MG101101-13	2	SW	Office	720	0.028	0.0053	10.0												
10/12/01	MG101101-21	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	W	Freight Elevator	720	0.005														
10/12/01	K48219	2	E	Balcony Door East	720	<0.004														
10/12/01	K48220	2	SW	Balcony West	720	<0.004														
10/12/01	K48221	2	SW	Lobby SW	720	<0.004														
10/12/01	K48226	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	0.005														
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	N	Freight Elevator	720	0.006														
10/12/01	MG101201-04	2		Office	720	0.012	0.0160	30.0												
10/12/01	MG101201-05	2	N	Mezzanine N	720	0.016	0.0053	10.0												
10/12/01	MG101201-13	2	N	Mezzanine N	720	0.052	<0.0053	<10												
10/12/01	MG101201-13	2		Office	720	0.017	0.0107	20.0												
10/12/01	MG101201-21	2	SW	Lobby SW	720	0.005	0.0053	10.0												
10/12/01	MG101201-22	2		Office	720	0.012	<0.0053	<10												
10/12/01	MG101201-23	2	N	Mezzanine N	720	0.005	0.0053	10.0												
10/12/01	MG101201-31	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	0.005														
10/13/01	K48287	2	E	Balcony Door East	1080	<0.003														
10/13/01	K48288	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	K48318	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	MG101301-03	2	SW	Lobby SW	720	0.012	<0.0059	<11.1												

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1 WORLD FINANCIAL CENTER

Sample Information										1. FOUNDED PHYSICAL CENTER					Bulk Samples		Dust		Lead	Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fib/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 ng/m³				
10/13/01	MG101301-04	2		Office	720	0.017	0.0160	30.0*												
10/13/01	MG101301-06	2	N	Mezzanine N	720	0.005	0.0107	20.0												
10/13/01	MG101301-13	2		Office	720	0.012	0.0053	10.0												
10/13/01	MG101301-16	2		Freight Elevator	720	0.007	<0.0053	<10												
10/13/01	MG101301-22	2		Office	702	0.018	0.0055	10.0												
10/13/01	MG101301-25	2		Freight Elevator	702	0.014	0.0110	20.0*												
10/13/01	MG101301-30	2	N	Mezzanine N	1080	0.025	<0.0036	<10*												
10/13/01	MG101301-32	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	MG101401-06	2		Freight Elevator	720	0.017	<0.0053	<10												
10/14/01	MG101401-14	2		Freight Elevator	720	0.024	0.0053	<10												
10/14/01	MG101401-19	2		Office	720	0.009	<0.0053	<10												
10/14/01	MG101401-22	2	720	Freight Elevator	720	0.014	0.0053	10.0												
10/14/01	MG101401-30	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	MG101501-03	2		Office	720	0.008	<0.0053	<10												
10/15/01	MG101501-04	2	N	Mezzanine N	720	0.006	<0.0053	<10												
10/15/01	MG101501-11	2		Office	720	0.017	0.0107	20.0												
10/15/01	MG101501-12	2	N	Mezzanine N	720	0.010	<0.0053	<10												
10/15/01	MG101501-18	2	SW	Lobby SW	720	<0.004	<0.0053	<10												
10/15/01	MG101501-19	2		Office	720	0.030	0.0160	30.0												
10/15/01	MG101501-20	2	N	Mezzanine N	720	0.015	0.0160	30.0												
10/15/01	SM101501-13	2		Freight Elevator	720	0.007	0.0107	20.0												
10/15/01	SM101501-16	2		Freight Elevator	720	0.015	0.0267	50.0												
10/15/01	SM101501-19	2		Freight Elevator	720	0.014	0.0321	60.0												
10/15/01	K50080	2		Office	1080	0.008														
10/16/01	K50159	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	K50239	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	E	Freight Elevator	720	0.007														
10/16/01	K50222	2		Balcony Door East	720	0.005														

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1 WORLD FINANCIAL CENTER

Sample Information										MONITORING ANALYTICAL CENTER					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					
10/16/01	K50223	2	SW	Lobby SW	720	0.009															
10/16/01	K50227	2		Freight Elevator	720	0.014															
10/16/01	K50641	2		Michael Corolla	490	0.035															
10/16/01	MG101601-03	2		Office	720	0.009	0.0053														
10/16/01	MG101601-04	2		Mezzanine/North	720	0.007	0.0053	10.0													
10/16/01	MG101601-11	2		Office	720	0.011	0.0053	<10													
10/16/01	MG101601-20	2	N	Mezzanine/North	720	0.013	<0.0053	<10													
10/16/01	MG101601-27	2		Office	1110	0.011	<0.0035	<10													
10/16/01	MG101601-28	2	N	Mezzanine/North	1110	0.007	<0.0035	<10													
10/16/01	SM101601-03	2		Freight Elevator	720	0.008	<0.0053	<10													
10/16/01	SM101601-06	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	K50384	2		Freight Elevator	720	0.012															
10/17/01	MG101701-03	2		Office	720	0.015	<0.0053	<10													
10/17/01	MG101701-06	2		Freight Elevator	720	0.009	0.0107	20.0													
10/17/01	MG101701-11	2		Office	720	0.007	0.0053	10.0													
10/17/01	MG101701-12	2	N	Mezzanine/North	720	0.007	<0.0053	<10													
10/17/01	MG101701-14	2		Freight Elevator	720	0.004	<0.0053	<10													
10/17/01	MG101701-18	2	SW	Lobby/SW	720	0.004	<0.0053	<10													
10/17/01	MG101701-20	2	N	Mezzanine/North	720	0.015	<0.0053	<10													
10/17/01	MG101701-27	2		Office	1080	0.018	<0.0036	<10													
10/17/01	MG101701-28	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		Lobby/SW	1080	0.004															
10/18/01	K50291	2	SW	Office	1080	0.018															
10/18/01	K50304	2		Lobby/SW	720	0.016															
10/18/01	K50308	2	SW	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	MG101801-03	2		Office	720	0.017	<0.0053	<10													
10/18/01	MG101801-04	2	N	Mezzanine/North	720	0.014	<0.0053	<10													
10/18/01	MG101801-06	2		Freight Elevator	720	0.012	<0.0053	<10													
10/18/01	MG101801-11	2		Office	720	0.007	<0.0053	<10													
10/18/01	MG101801-14	2		Freight Elevator	720	0.008	<0.0053	<10													
10/18/01	MG101801-19	2		Office	720	0.010	<0.0053	<10													
10/18/01	MG101801-20	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	K50308	2	N	Mezzanine/North	720	0.016															
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	MG101901-03	2		Office	720	0.014	<0.0053	<10													
10/19/01	MG101901-11	2		Office	720	<0.0053	<10														

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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 (f/cc)	TEM Air (struc/cc)	TEM Air (struc/dm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³									
10/19/01	MG101901-17	2	E	Balcony Door/ East Lobby/ SW	720	<0.004	<0.0053	<10																	
10/19/01	MG101901-18	2	SW	Office	720	0.007	0.0053	10.0																	
10/19/01	MG101901-19	2		Office	720	0.016	<0.0053	<10																	
10/19/01	MG101901-20	2	N	Mezzanine/ North	720	0.004	0.0107	20.0																	
10/19/01	MG101901-22	2		Freight Elevator	720	<0.004	<0.0053	<10																	
10/19/01	MG101901-25	2	E	Balcony Door/ East Lobby/ SW	1080	<0.004	<0.0045	<12.5																	
10/19/01	MG101901-26	2	SW	Office	1080	0.007	<0.0045	<12.5																	
10/19/01	MG101901-27	2		Office	1080	0.015	<0.0045	<12.5																	
10/19/01	MG101901-28	2	N	Mezzanine/ North	1080	<0.004	<0.0045	<12.5																	
10/19/01	MG101901-30	2		Freight Elevator	1080	0.007	<0.0045	<12.5																	
10/20/01	MG102001-01	2	SE	Balcony/ SE	720		<0.0053	<10																	
10/20/01	MG102001-02	2		Lobby/ Brookfield	720		<0.0053	<10																	
10/20/01	MG102001-03	2	C	In Office/ Center	720		<0.0053	<10																	
10/20/01	MG102001-04	2	S	Mezzanine/ South	720		<0.0053	<10																	
10/20/01	MG102001-05	2		Freight Elevator/ Lobby	720		<0.0053	<10																	
10/20/01	MG102001-09	2	SE	Balcony/ SE	720		<0.0053	<10																	
10/20/01	MG102001-10	2		Lobby/ Brookfield	720		<0.0053	<10																	
10/20/01	MG102001-11	2	C	In Office/ Center	720		<0.0053	<10																	
10/20/01	MG102001-12	2	S	Mezzanine/ South	720		<0.0053	<10																	
10/20/01	MG102001-13	2		Freight Elevator/ Lobby	720		<0.0053	<10																	
10/20/01	MG102001-17	2	SE	Balcony/ SE	720	0.003	<0.0053	<10																	
10/20/01	MG102001-18	2		Lobby/ Brookfield	720		<0.0053	<10																	
10/20/01	MG102001-19	2	C	In Office/ Center	720	0.008	<0.0053	<10																	
10/20/01	MG102001-20	2	S	Mezzanine/ South	720		<0.0053	<10																	
10/20/01	MG102001-21	2		Freight Elevator/ lobby	720	0.014	0.0053	10.0																	
10/20/01	MG102001-28	2	S	Mezzanine/ South	840	0.015	<0.0046	<10																	
10/20/01	MG102001-29	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		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	MG102001-05	2		Freight Elevator/ Lobby	720	0.009	0.0053	10.0																	
10/22/01	MG102001-11	2	C	In Office/ Center	720	0.007	<0.0053	<10																	
10/22/01	MG102001-13	2		Freight Elevator/ Lobby	720	0.010	0.0053	10.0																	
10/22/01	MG102001-26	2		Lobby/ Brookfield	1080	0.013	0.0071	20.0																	
10/23/01	EM102301-10	2		Lobby/ Brookfield	714	0.007	<0.0054	<10																	
10/23/01	EM102301-11	2	C	Office/ Center	720	0.009	<0.0053	<10																	
10/23/01	EM102301-13	2		Freight Elevator/ Lobby	720	0.004	<0.0053	<10																	
10/23/01	EM102301-19	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	0.011																			
10/23/01	K54020	2		Freight Elevator/ Lobby	720	0.006																			
10/23/01	K54038	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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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 (fib/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead up/ft²	Lead mg/kg-ppm			mg/m³		
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	0.009														
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	960	0.003														
10/24/01	K54196	2		Lobby/ Brookfield	960	<0.003														
10/24/01	K54196	2	C	Office/ Center	960	0.005														
10/24/01	K54197	2	S	Mezzanine/ South	960	<0.003														
10/24/01	K54198	2		Freight Elevator/ Lobby	960	0.009														
10/24/01	MG10/24/01-19	2	C	Office/ Center	720	0.009	<0.0063	<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	K54269	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	<0.0063													
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	0.004	<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	K54476	2	SE	Balcony SE	720	<0.004														
10/26/01	K54478	2	C	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	<0.004													
10/26/01	K54484	2	SE	Balcony SE	720	<0.004														
10/26/01	K54485	2		Lobby/ Brookfield	720	0.008														
10/26/01	K54486	2	C	Office/ Center	720	0.009														
10/26/01	K54487	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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1 WORLD FINANCIAL CENTER

Date	Sample Information			Air Sampling					Bulk Samples			Dust		Lead		Mercury
	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/sec)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead $\mu\text{g}/\text{ft}^2$	Lead mg/kg-ppm	
10/26/01	MG102901-04	2	S	Mezzanine/South	720	0.011	0.0063	10.0								
10/26/01	MG102901-13	2		Freight Elevator/Lobby	720	0.008	0.0160	30.0								
10/26/01	MG102901-25	2		Freight Elevator/Lobby	720	0.014	0.0642	120.0								
10/27/01	MG102701-03	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG102701-04	2		Lobby/Brookfield	720		<0.0053	<10								
10/27/01	MG102701-05	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG102701-06	2		Mezzanine S	720		<0.0053	<10								
10/27/01	MG102701-07	2	S	Freight Elevator	720		<0.0053	<10								
10/27/01	MG102701-13	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG102701-14	2		Lobby/Brookfield	720		<0.0053	<10								
10/27/01	MG102701-15	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG102701-16	2	S	Mezzanine S	720		<0.0053	<10								
10/27/01	MG102701-17	2		Freight Elevator	720		<0.0053	<10								
10/27/01	MG102701-23	2	E	Balcony E	720		<0.0053	<10								
10/27/01	MG102701-24	2		Lobby/Brookfield	720		0.0063	10.0								
10/27/01	MG102701-25	2	C	Office Center	720		<0.0053	<10								
10/27/01	MG102701-26	2	S	Mezzanine S	720		<0.0053	<10								
10/27/01	MG102701-27	2		Freight Elevator	720		<0.0053	<10								
10/27/01	MG102701-33	2	E	Balcony E	1020		<0.0038	<10								
10/27/01	MG102701-34	2		Lobby/Brookfield	1020		<0.0038	<10								
10/27/01	MG102701-35	2	C	Office Center	1020		<0.0038	<10								
10/27/01	MG102701-36	2	S	Mezzanine S	1020		<0.0038	<10								
10/27/01	MG102701-37	2		Freight Elevator	1020		<0.0038	<10								
10/29/01	MG102901-12	2	S	Mezzanine S	720	0.010	0.0588	110.0								
10/29/01	MG102901	2	C	Office Center	720	0.010										
10/29/01	MG102901-01	2	SE	Balcony SE	720	<0.004	<0.0053	<10								
10/29/01	MG102901-02	2		Lobby/Near Office	720	0.006										
10/29/01	MG102901-03	2		Office Center	720	0.012										
10/29/01	MG102901-04	2	S	Mezzanine S	720	0.009										
10/29/01	MG102901-05	2		Freight Elevator	720	0.007										
10/29/01	MG102901-09	2	SE	Balcony SE	720	0.007										
10/29/01	MG102901-10	2		Lobby/Near Office	720	0.005										
10/29/01	MG102901-11	2	C	Office Center	720	0.012										
10/29/01	MG102901-13	2		Freight Elevator	720	0.009	0.0063	10.0								
10/29/01	MG102901-17	2	SE	Balcony SE	720	<0.004										
10/29/01	MG102901-18	2		Lobby/Near Office	720	0.013										
10/29/01	MG102901-19	2	C	Office Center	720	0.010		10.0								
10/29/01	MG102901-20	2	S	Mezzanine S	720	0.022	<0.053									
10/29/01	MG102901-21	2		Freight Elevator	720	0.011										
10/29/01	MG102901-25	2	SE	Balcony SE	1080	0.004										
10/29/01	MG102901-26	2		Lobby/Near Office	1080	0.010	0.0499	140.0								
10/29/01	MG102901-27	2	C	Office Center	1080	0.006										
10/29/01	MG102901-28	2	S	Mezzanine S	1080	0.010	0.0392	110.0								
10/29/01	MG102901-13	2		Freight Elevator	720	0.012										
10/29/01	MG102901-29	2	SE	Balcony SE	1080	0.009										
10/30/01	K54076	2		Lobby/Brookfield	1080	0.003										
10/30/01	K54077	2	C	Office Center	1080	0.009										
10/30/01	K54078	2	S	Mezzanine/South	1080	0.005										
10/30/01	K54079	2		Freight Elevator/Lobby	1080	0.008										
10/30/01	K54080	2	SE	Balcony SE	720	<0.004										
10/30/01	K54085	2	C	Office Center	720	0.010										
10/30/01	K54086	2	S	Mezzanine/South	720	0.012										
10/30/01	K54087	2		Freight Elevator/Lobby	720	0.022										
10/30/01	K54088	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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Sample Information																	Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/acc)	TEM Air (struc/cc)	TEM Air (struc/rm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead up/ft²	Lead mg/kg=ppm	Mercury 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	S	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	MG103101-05	2		Freight Elevator/Lobby	720	<0.004	0.0374	70.0																				
10/31/01	MG103101-13	2		Freight Elevator/Lobby	720	0.014	0.0053	10.0																				
10/31/01	MG103101-27	2	C	Office/Center	720	<0.004	<0.0053	<10																				
10/31/01	MG103101-29	2		Freight Elevator/Lobby	720	0.014	0.0053	10.0																				
10/31/01	MG103101-05	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																				
10/31/01	MG110101-02	2		Lobby Near Office	720	<0.004																						
10/31/01	MG110101-03	2		Office Center	720	0.007	0.0267																					
10/31/01	MG110101-04	2		Mezzanine S	720	0.008	0.0107																					
10/31/01	MG110101-05	2		Freight Elevator	720	0.013	0.0267																					
10/31/01	MG110101-11	2	C	Office Center	720	0.029	<0.0053	<10																				
10/31/01	MG110101-12	2	S	Mezzanine S	720	0.012	<0.0053	<10																				
10/31/01	BK110101-1	2	NE	Corner/Supply Air Duct																								
10/31/01	K54809	2	SE	Upper High Rise	720	<0.004																						
10/31/01	K54810	2		Balcony Side	720	<0.004																						
10/31/01	K54811	2	C	Near Brookfield Office	720	0.007																						
10/31/01	K54812	2	S	Office Center	720	0.008																						
10/31/01	K54813	2		Mezzanine S	720																							
10/31/01	MG110101-01	2	SE	Freight Elevator/Entrance to Lobby	720	0.013																						
10/31/01	MG110101-02	2		Balcony SE Side	720	0.005																						
10/31/01	MG110101-03	2	C	Lobby Near Brookfield	720	0.018	0.0321	60																				
10/31/01	MG110101-04	2	C	Office Center	720	0.019	0.0267	50																				
10/31/01	MG110101-05	2	S	Mezzanine S	720	0.016	0.0107	20																				
10/31/01	MG110101-09	2	SE	Freight Elev. Entrance To Lobby	720	0.033	0.0267	50																				
10/31/01	MG110101-13	2	E	Balcony SE Side	720	0.004																						
10/31/01	MG-110101-17	2		Freight Elev. Entrance To Lobby	720	0.012	0.0214	40																				
10/31/01	MG-110101-18	2		Balcony E South Side	720	0.007																						
10/31/01	MG-110101-19	2	C	Lobby Near Brookfield	720	0.020	<0.0053	<10																				
10/31/01	MG-110101-20	2	S	Office Center	720	0.023	0.0214	10																				
10/31/01	MG-110101-21	2		Mezzanine S	720	0.014	0.0053	10																				
10/31/01	MG-110101-21	2		Freight Elev. Entrance To Lobby	720	0.050	0.0107	20																				
10/31/01	K56579	2		Near Brookfield Office	720	<0.004																						
10/31/01	K56582	2		Freight Elevator/Entrance to Lobby	720	0.008																						
10/31/01	K56587	2		Lobby	720	<0.004																						
10/31/01	K56590	2		Near Brookfield Office	720	0.004																						
10/31/01	K56595	2		Freight Elevator/Entrance to Lobby	720	<0.004																						
10/31/01	K56598	2		Near Brookfield Office	720	0.006																						
10/31/01	K56603	2		Freight Elevator/Entrance to Lobby	720	<0.004																						

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						Sample Volume	PCM (floc)	TEM Air (strucloc)	TEM Air (strucmm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5756 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg/ppm	
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	K56678	2	SE		Balcony Side	720	<0.004										
11/02/01	K56680	2	C		Office Center	720	0.008										
11/02/01	K56681	2	S		Mezzanine S	720	0.007										
11/02/01	K56686	2	SE		Balcony Side	720	<0.004										
11/02/01	K56688	2	C		Office Center	720	<0.004										
11/02/01	K56689	2	S		Mezzanine S	720	0.004										
11/02/01	K56694	2	SE		Balcony Side	720	<0.004										
11/02/01	K56696	2	C		Office Center	720	0.016										
11/02/01	K56697	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 Freight Elevator/Entrance to Lobby	618	0.004										
11/05/01	K56649	2			Lobby	618	0.022										
11/05/01	K56654	2			Near Brookfield Office Freight Elevator/Entrance to Lobby	960	0.003										
11/05/01	K56656	2			Lobby	960	0.003										
11/05/01	K56662	2			Lobby	720	0.022										
11/05/01	K56666	2			Near Brookfield Office Freight Elevator/Entrance to Lobby	858	0.003										
11/05/01	K56668	2	N		Lobby	810	0.007										
11/05/01	K56691	2	SW		Mezzanine SW	720	<0.004										
11/05/01	K56693	2	SW		Freight Elevator/By Entrance to Lobby	720	0.013										
11/05/01	K56695	2			Mezzanine SW	720	0.018										
11/05/01	MG110601-04	2	SW		Freight Elevator/By Entrance to Lobby	720	<0.0053		<10								
11/05/01	TB 110501-13	2			Lobby	618		<0.0061	<10								
11/05/01	TB-110501-13	2			Freight Elevator Ent to Lobby	618	0.003										
11/05/01	K56645	2	C		Office Center	630	0.006		<10								
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	0.006										
11/05/01	K56690	2	C		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											
11/05/01	TB 110501-19	2			Office Center	720		<0.0053	<10								
11/05/01	TB 110501-19	2			Freight Elevator/Entrance to Lobby	720	0.0107		<0.0053								
11/05/01	TB-110201-21	2			Lobby	720	0.005		30								
11/06/01	K56673	2	N		Mezzanine SW	720	0.160										
11/06/01	K56675	2	SW		Freight Elevator/By Entrance to Lobby	720											
11/06/01	K56677	2	N		2nd N	720	0.007										
11/06/01	K56682	2	SW		Mezzanine SW	720	<0.004										
11/06/01	K56684	2	SW		Freight Elevator/By Entrance to Lobby	720	0.030										
11/06/01	K56686	2			Lobby	720	0.019										
11/06/01	K56700	2	N		Mezzanine SW	720	<0.004										
11/06/01	K56702	2	SW		Freight Elevator/By Entrance to Lobby	720	0.022										
11/06/01	K56704	2			Lobby	720	0.002										

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1 WORLD FINANCIAL CENTER

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/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³		
11/06/01	MG 11/06/01 13	2	SW	Mezzanine SW	720		<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	K56689	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	K56709	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	K50395	2		By Gym Room	720	0.005												
11/07/01	K50397	2	SE	Mezzanine SE	720	0.026												
11/07/01	K50398	2		Next Mezzanine Entrance to Bridge	720	0.026												
11/07/01	K50399	2		Freight Elevator/Entrance to Lobby	720	0.016												
11/07/01	K50913	2		By Gym Room	720	0.005												
11/07/01	K50915	2	SE	Mezzanine SE	720	0.063												
11/07/01	K50916	2		Next Mezzanine Entrance to Bridge	720	Overload												
11/07/01	K50917	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 Ex. 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	720	Overload												
11/07/01	MG-15	2		Freight Ex. Entrance To Lobby	720		Overload	Overload										
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 Ex. 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	720		<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	K50894	2	NW	Balcony NW	720	<0.004												
11/07/01	K50396	2	C	Office Center	720	0.020												
11/07/01	K50912	2	NW	Balcony NW	720	<0.004												

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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 (ft/sec)	TEM Air (struc/sec)	TEM Air (struc/min)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³								
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	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 lobby	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 to lobby	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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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 (floc)	TEM Air (struc/c)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead ug/ft ²	Lead mg/kg-ppm	Mercury 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				Next Mezzanine Entrance to Bridge																	
11/08/01	K60927	2		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				Next Mezzanine Entrance to Bridge																	
11/08/01	K60936	2		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				Next Mezzanine Entrance to Bridge																	
11/08/01	K60949	2		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				Next to Mezz. Entrance to bridge	720		<0.0053	<10													
11/08/01	MG 11/08/01 29	2	SW	Mezzanine SW	720		<0.0053	<10													
11/08/01	MG 11/08/01 30	2	C	Office Center	720		<0.0053	<10													
11/08/01	MG 11/08/01 34	2	C	Next to Mezzanine Entrance to Bridge	720		<0.0053	<10													
11/08/01	MG-02	2	SW	2nd SW	720		<0.0053	<10													
11/08/01	MG-03	2	SE	Mezzanine SE	720		<0.0053	<10													
11/08/01				Next to Mezzanine Entrance to lobby	720		<0.0053	<10													
11/08/01	MG-05	2		to lobby	720																
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				Next to Mezz. Entrance to bridge	720		NSD														
11/08/01	MG-14	2		bridge	720		Overloaded														
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				Next to mezzanine Entrance to Bridge	720		<0.0053	<10													
11/08/01	MG-23	2		to Bridge	720																
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				Next to Mezz. Entrance to bridge	720		<0.0053	<10													
11/08/01	MG-32	2		Balcony exit	720																
11/09/01	SM-11-09-01	2		Elevator hall mezz/above ceiling	720		<12.5	<0.0045													
11/10/01	BK-11-10-01	2	S	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				Elevator hall mezz., center adj. To high hall/above ceiling																	
11/10/01	BK-11-10-03	2	C	Adj. To freight elevator					NAD	Yes	N/A										
11/10/01	JP111001-101	2		DCAQ	1440		<0.0045	<16.7													
11/10/01				Adj. To freight elevator																	
11/10/01	JP111001-101	2		DCAQ	1440		<0.0045	<16.7													
11/10/01				Adj. To Brookfield off.																	
11/10/01	JP111001-102	2		DCAQ	1440		<0.0045	<16.7													
11/10/01				Adj. To Brookfield off. Hallway corridor N. end																	
11/10/01	JP111001-103	2	N	DCAQ	1440		<0.0045	<16.7													
11/10/01				Hallway corridor N. end																	
11/10/01	JP111001-103	2	N	DCAQ	1440		<0.0045	<16.7													

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01/11/02

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Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information			Air Sampling					Bulk Samples			Dust		Lead	
		Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (ft/sec)	TEM Air (struc/cc)	TEM Air (struc/m)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/m ³)	Lead $\mu\text{g}/\text{ft}^2$	Lead mg/kg-ppm	Mercury mg/m ³
11/1/001	JP111001-104	2	E	Halway corridor E. end DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-104	2	E	Halway corridor E. end DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-105	2		Adj. To freight elevator DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-105	2		Adj. To freight elevator off. DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-106	2		Adj. To Brookfield off. DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-106	2		Adj. To Brookfield off. DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-107	2		Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-107	2	N	Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-108	2		Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								
11/1/001	JP111001-108	2	N	Halway corridor N. end DC/AQ	1440		<0.0045	<16.7								
11/1/301	101	2		Turnstile/AQ	1440		<0.0045	<16.7								
11/1/301	102	2		Freight elevator/AQ	1440		<0.0045	<16.7								
11/1/301	103	2		Adj. To Brookfield off./AQ	1440		<0.0045	<14.3								
11/1/301	104	2	NE	Work area/AQ	1440		<0.0045	<16.7								
11/1/301	105	2		AQ/AQ	1440		<0.0045	<16.7								
11/1/301	106	2		Freight elevator/AQ	1440		<0.0045	<16.7								
11/1/301	107	2		Adj. To Brookfield off./AQ	1440		<0.0045	<16.7								
11/1/301	108	2	NE	Work area/AQ	1440		<0.0045	<16.7								
11/1/301	MOC016	2	SE	Brookfield Off./off. Of daily crest.									499.333			
11/1/401	1	2		Turnstile/AQ	1440		0.0045	16.7								
11/1/401	2	2		Freight elevator/AQ	1440		<0.0045	<16.7								
11/1/401	3	2	NE	Work area/AQ	1440		<0.0045	<16.7								
11/1/401	4	2		Turnstile/AQ	1440		<0.0045	<16.7								
11/1/401	5	2		Freight elevator/AQ	1440		<0.0045	<16.7								

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Sample Information										Air Sampling				Bulk Samples			Dust		Lead		Mercury
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (ft/cf)	TEM Air (struc/cf)	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					
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	LD100301-01	3	W	Middle Open Office Area	1800		0.0043	20.0													
10/18/01	K50489	3	E	Balcony Door East	1080	<0.003															
10/19/01	35M10/1901-04	3	NE	Hall @ B1			<0.0046	<14.3													
10/19/01	35M10/1901-05	3	SE	Wall Center			<0.0046	<14.3													
10/19/01	35M10/1901-06	3	SE	Corner			0.0046	14.3													
10/25/01	GH10/2501-01	3	N	Gatehouse	720		<0.0053	<10													
10/25/01	GH10/2501-02	3	E	Gatehouse	720		<0.0053	<10													
10/25/01	LB10/2501-03	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 LX comm. Rm. door	1800	0.010	<0.0043	<20													
11/14/01	MOC-001	3	NW	Outside of LX 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 Railing for Intake Filters							N/A										
12/05/01	DS01	3	E	East Trading Room Chair Corner					NAD				3210								
12/05/01	DS02	3	E	East Trading Room Chair Center									2140								
12/05/01	DS03	3	E	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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Hillman Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Sample Information			Air Sampling			Bulk Samples			Dust		Lead		Mercury
			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	
12/05/01	DS07	3	SC	Trading SC Chair									4280			
12/05/01	DS08	3	SC	Trading SC Planter									<1070			
01/14/02	1352	3	SW	Corner												000
01/14/02	1354	3	NE	Corner												000
01/14/02	1356	3	E	Gatehouse												000
01/14/02	1357	3	W	Gatehouse												000

CA = Crystalline Asbestos
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OWA = Outside Work Area

01/11/02

1 WORLD FINANCIAL CENTER

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 ug/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
10/3/01	K44315	4	N	Corner	450	0.087										
10/3/01	K44316	4	N	Center	450	0.052										
10/3/01	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 Club 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	35M101901-01	4		Elevator			<0.0046	<14.3								
10/19/01	35M101901-02	4	N	Corner			<0.0046	<14.3								
10/19/01	35M101901-03	4	NE	Corner South Wall			<0.0046	<14.3								
10/19/01	K50665	4	SE	4th SE	720	0.027										
10/19/01	SM-11	4	N	4th NE	720		<0.0053	<10								
10/19/01	SM-12	4	E	4th E	720		0.0107	20								
10/19/01	SM-11-08-03	4		Decon entrance												
10/19/01	SM-11-08-04	4		Decon exit												
10/19/01	SM-11-08-07	4		Decon entrance												
10/19/01	SM-11-08-08	4		Decon exit	720		12.5	<0.0045								
10/19/01	SM-11-09-05	4		Decon exit	720		<12.5	<0.0045								
10/19/01	SM-11-09-06	4		Decon exit	720		<10	<0.0053								
10/19/01	SM-1109-13	4		Decon exit	720		<10	<0.0053								
10/19/01	SM-1109-14	4		Decon exit	720		<10	<0.0053								
10/19/01	SM-1109-14	4		Decon exit	720		<10	<0.0053								
11/1/001	JP111001-03	4		Personal decon clean rm.	1440		<0.0045	<16.7								
11/1/001	JP111001-04	4	W	Hallway corridor W. end	1440		<0.0045	<16.7								
11/1/001	JP111001-07	4		Personal decon clean rm.	1440		<0.0045	<16.7								
11/1/001	JP111001-08	4	W	Hallway corridor W. end	1440		<0.0045	<16.7								
11/1/301	JP111/301-05	4	N	Hallway corridor N. end	1440		<0.0045	<16.7								
11/1/301	JP111/301-06	4	S	Hallway corridor S. end	1440		<0.0045	<16.7								
11/1/301	JP111/301-11	4	N	Hallway corridor N. end	1440		<0.0045	<16.7								
11/1/301	JP111/301-12	4	S	Hallway corridor S. end	1440		<0.0045	<16.7								
11/1/301	JP111/301-12	4	S	Hallway corridor S. end	1440		<0.0045	<16.7								
11/1/301	MOC012	4	N	Gaterhouse/Vicant off.									54,784			
11/1/301	MOC013	4	SE	Space 13									6,420			
11/1/301	MOC013	4	SE	Off. Of Frank Olivera vehicle												
11/1/401	JP111401-05	4	N	Hallway corridor N. end	1440		<0.0045	<16.7								
11/1/401	JP111401-06	4	S	Hallway corridor S. end	1440		<0.0045	<16.7								
11/1/401	JP111401-11	4	N	Hallway corridor N. end	1440		<0.0045	<16.7								
11/1/401	JP111401-12	4	S	Hallway corridor S. end	1440		<0.0045	<16.7								
11/1/501	JP1150105	4	N	Hallway corridor N. end	1440		<0.0045	<16.7								
11/1/501	JP1150106	4	S	Hallway corridor S. end	1440		<16.7	<0.0045								
11/1/501	JP1150111	4	N	Hallway corridor N. end	1440		<16.7	<0.0045								
11/1/501	JP1150112	4	S	Hallway corridor S. end	1440		<16.7	<0.0045								
11/1/601	JP111601-04	4	N	Hallway	1440		0.0045	16.7								
11/1/601	JP111601-05	4	S	Hallway	1440		<0.0045	<16.7								
11/1/601	JP111601-09	4	N	Hallway	1440		<0.0045	<16.7								
11/1/601	JP111601-10	4	S	Hallway	1440		<0.0045	<16.7								

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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

1 WORLD FINANCIAL CENTER

Non-lead Painted 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/sec)	TEM Air (structure)	TEM Air (structuremm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (structure)	Lead ug/ft²	Lead mg/kgppm	Mercury mg/m³
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	K36562	5	NE	5th NE	720	0.006										
11/01/01	K36563	5	SE	5th SE	720	0.005										
11/01/01	K36564	5	NE	5th NE	720	0.029										
11/13/01	MOC-010	5	SE	Outside of Ilya Koplevich, off. Ceiling cubical									2,140			
11/13/01	MOC-011	5	NE	Gate house, vacant off. Cubicals									979,844			
01/14/02	1339	5	SE	Corner												000
01/14/02	1341	5	NW	Corner												000
01/14/02	1343	5	W	Gatehouse												000
01/14/02	1344	5	E	Gatehouse												000
01/16/02	DF01716002-09			Hall at Entrance to Office	1200		0.007	<20								
01/16/02	K72360	5		Computer RM												
01/16/02	K72361	5		Hall at Freight Elevator	1200		0.002	<10								
01/16/02	K72364	5		Hall at Entrance to Office	1200		0.004	10								
01/16/02	K72365	5		Computer RM												
01/16/02	DF01716002-14			Hall at Freight Elevator	1200		<0.002	<10								
01/16/02	K72366	5		Hall at Entrance to Office	1200		<0.002	<10								
01/16/02	K72368	5		Computer RM												
01/16/02	DF01716002-18			Hall at Entrance to Office	1200		0.002	<10								
01/16/02	K72369	5		Computer RM												
01/16/02	DF01716002-21			Hall at Freight Elevator	1200		<0.002	<10								
01/16/02	K72372	5		Hall at Entrance to Office	1200		<0.002	<10								
01/16/02	DF01716002-22			Computer RM			0.006	<15								
01/16/02	K72373	5		Hall at Freight Elevator	1200		<0.002	<10								
01/17/02	DF01717002-09			Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	K72882	5		Computer RM			0.002	<10								
01/17/02	DF01717002-10			Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	K72883	5		Computer RM												
01/17/02	DF01717002-13			Hall at Freight Elevator	1200		<0.002	<10								
01/17/02	K72896	5		Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	DF01717002-14			Computer RM			0.003	<10								
01/17/02	K72897	5		Hall at Freight Elevator	1200		<0.002	<10								
01/17/02	DF01717002-17			Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	K72898	5		Computer RM			0.004	10								
01/17/02	DF01717002-18			Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	K72891	5		Computer RM												
01/17/02	DF01717002-18			Hall at Freight Elevator	1200		<0.002	<10								
01/17/02	K72894	5		Computer RM			<0.002	<10								
01/17/02	DF01717002-18			Hall at Entrance to Office	1200		<0.002	<10								
01/17/02	K72895	5		Computer RM												
01/17/02	DF01718002-11			Hall at Freight Elevator	1200		<0.002	<10								
01/17/02	K73679	5		Hall Outside Entrance to Office Computer Rm	1200		0.009	10								
01/18/02	DF01718002-12			Office Computer Rm												
01/18/02	K73680	5		Hall at Freight Elevator	1200		0.004	5								
01/18/02	DF01718002-17			Hall Outside Entrance to Office Computer Rm	1200		0.002	5								
01/18/02	K73685	5		Office Computer Rm												
01/18/02	DF01718002-18			Hall at Entrance to Office	1200		0.002	<5								
01/18/02	K73686	5		Hall Outside Entrance to Office Computer Rm	1200		<0.002	<5								
01/18/02	DF01718002-29			Office Computer Rm												
01/18/02	K73697	5		Hall at Freight Elevator	1200		0.003	<10								
01/18/02	DF01718002-30			Office Computer Rm												
01/18/02	K73698	5		Hall at Entrance to Office	1200		0.006	15								
01/21/00	RL05-0112/102			Outside Freight Elevators	1200		<0.002	<5								
01/21/00	K74379	5		End of Lobby by Security Desk	1200		<0.002	<5								
01/21/00	K74380	5	NW	Security Desk	1200		<0.002	<5								

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01/11/02

Hillman Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

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

1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling			Bulk Samples			Dust		Lead		Mercury
						PCM (ft/c)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ³)	Lead ug/ft ²	Lead mg/kg-ppm	
09/24/01	BS-01	6	NW	6th NW					N/A		N/A					
09/24/01	BS-02	6	SW	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	S100101-33	6	NE	Office	360		<0.0107	<10								
10/01/01	S100101-34	6	SE	Office	360		<0.0107	<10								
10/04/01	BS100401-07	6	N	Well					<1	Yes	N/A					
10/04/01	BS100401-08	6	N	Middle Floor					<1	Yes	N/A					
10/04/01	BS100401-09	6	S	Well					<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									536			
11/01/01	K96560	6	NE	6th NE	720	0.006										
11/01/01	K96561	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 Bull Pen, off. Cubical in ceiling									1,070			
01/07/02	RL010702-01	6	SE	Outside M. Condon and J. Lewis Office Space	1200		<0.0046	<14.3								
01/07/02	RL010702-02	6	SW	Elevator Lobby	1200		<0.0046	<14.3								
01/07/02	RL010702-03	6	NW	Office Right to West of Main Entrance Into Space Office East of Main Entrance By J. Coveny's	1200		<0.0046	<14.3								
01/07/02	RL010702-04	6	NE	Offices	1200		<0.0046	<14.3								
01/07/02	RL010702-05	6	SE	Offices	1200		<0.0046	<14.3								
01/07/02	RL010702-06	6	SW	Elevator Lobby	1200		<0.0046	<14.3								
01/07/02	RL010702-07	6	NW	Offices	1200		<0.0046	<14.3								
01/07/02	RL010702-08	6	NE	Offices	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 J. Mastriani (Red Zone)					NA		Chrysotile Present					
01/19/02	7	6		Top of Desk/Filing Cabinet					NA		Chrysotile Trace					
01/19/02	8	6		Ashtok Kumar/Top of Desk					NA		Chrysotile Trace					
01/16/02	RL01-01/16/02 K72438	6	SE	Computer Clean Room	1200		0.007	<20								
01/16/02	RL02-01/16/02 K72439	6	SE	Computer Clean Room	1200		0.004	<15								

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01/11/02

1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Sample Information		Location or Surface/Component Sampled	Sample Volume	Air Sampling				Bulk Samples		Dust		Lead		Mercury mg/m ³
			Compass Point				PCM (f/boe)	TEM Air (struc/ce)	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	
09/25/01	J60344 / BS-01	7	NW		7th NW												
09/25/01	J60345 / BS-02	7	SW		7th SW												
09/25/01	J60346 / BS-03	7	NE		7th NE												
09/25/01	J60347 / BS-04	7	SE		7th SE												
09/25/01	J60348 / BS-05	7	SE		7th SE												
10/01/01	S100101-35	7	NE		Office	360		0.0321	30.0								
10/01/01	S100101-36	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										
10/04/01	K44314	7	N		SE Corner	450	0.041										
10/04/01	BS100401-04	7	N		Well					<1	Yes	N/A					
10/04/01	BS100401-05	7	N		Middle Floor					<1	Yes	N/A					
10/04/01	BS100401-06	7	S		Well					<1	Yes	N/A					
10/18/01	MM101901-06	7	NE		Outside Room 07-028			Overhead		N/A							
11/01/01	K56558	7	E		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		Galle house, vacant off. Cubicals, W. Vianueva									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. Abrew Top of Desk					NA		NA					
01/19/02	5	7	W		P. Rutanaky					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

1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Sample Information		Air Sampling				Bulk Samples			Dust		Lead		Mercury
				Location or Surface/Component Sampled	Location or Surface/Component Sampled	Sample Volume	PCM (fib/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead ug/ft ²	Lead mg/kg-ppm	
09/25/01	MM0925B/1	8	E	Side	Above 8th Floor Ramp East					<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 #6 AC unit east side						<1	Yes	N/A					
09/25/01	MM0925B/6	8	E	Work Station 25						<1	Yes	N/A					
10/1/01	S100101-37	8	NE	Office		360		<0.0107	<10								
10/1/01	S100101-38	8	SE	Office		360		<0.0107	<10								
10/3/01	K44309	8	NE	Corner		450	0.088										
10/3/01	K44310	8	N	N Center		450	<0.006										
10/3/01	K44311	8	N	SE Corner		450	0.017										
10/4/01	BS100401-01	8	N	Well						<1	Yes	N/A					
10/4/01	BS100401-02	8	N	Middle Floor						<1	Yes	N/A					
10/4/01	BS100401-03	8	S	Well						<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	Chad Wagner Collection		354	0.046										
10/16/01	K50202	8		Files		1200	0.013										
10/16/01	K50203	8		Outside Room 85.705		1200	0.018										
10/16/01	K50205	8		Outside Cub. 8W.001		3010	0.005										
10/16/01	K50844	8		Outside Room 85.705		1200	<0.002										
10/16/01	K50845	8		Outside Stairway B2		1200	0.015										
10/16/01	K50206	8		Outside Room 85.705		1200	0.006										
11/1/01	K56556	8	NE	Outside Cub. 8W.001		3000	0.006										
11/1/01	K56557	8	E	8th NE		720	0.015										
11/1/01	SM-03	8	NE	8th NE		720	0.004	<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	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										
12/13/01	13-16	8	SW	8th AQ		1200	<0.002										
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	LF12102-01	8	N	West Aisle N End				<0.0046	<25								
01/21/02	LF12102-02	8	S	West Aisle S End				0.0046	25								
01/21/02	RL12-01/21/02	8	NE	Side of West Highway by Sec. Desk		1200		<0.002	ND								
01/21/02	RL13-01/21/02	8	N	Side of Entrance to Main Barrier of Work Site		1200		<0.002	ND								

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Information				Air Sampling				Bulk Samples			Dust		Lead		Mercury
					Sample Volume	PCM (ft/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg/ppm					
10/30/01	K44306	9	NE	Corner	450	0.023														
10/30/01	K44307	9	N	Center	450	<0.006														
10/30/01	K44308	9	N	SE Corner	450	0.009														
10/11/01	BS101101-18	9	NE	Office NE Corner																
10/11/01	BS101101-20	9	NE	NE Offices Center																
10/11/01	BS101101-21	9	SE	NE Offices SE Corner																
10/16/01	K50197	9	SE	Outside Cub N156	4500	<0.002														
10/16/01	K50642	9		Outside Room 9E 655	1200	<0.002														
10/16/01	K50646	9	E	East Side of Building	1200	0.002														
10/23/01	SM102301-01	9	N	Hall	1200		<0.0046	<14.3												
10/23/01	SM102301-02	9	NE	NE Hall Center	1200		0.0046	14.3												
10/23/01	SM102301-03	9	SE	NE Offices/SE Corner	1200															
10/31/01	BK33	9	NE	Red Wall		<0.002														
10/31/01	BK34	9	NE	Ceiling		0.004	0.0348													
10/31/01	BK35	9	SE	Ceiling		0.019	0.0083													
10/31/01	BK36	9	SE	Partition			<535													
10/31/01	BK37	9	W	Red Wall		0.009	535.0000	50.0												
10/31/01	BK38	9	W	Wall																
10/31/01	BK39	9	NE	Red Wall																
10/31/01	BK40	9	NE	Ceiling																
10/31/01	K56554	9	NE	9th NE	720	Overload														
10/31/01	K56555	9	E	9th E	720	0.010														
10/31/01	SM-01	9	NE	9th NE	720		0.0214	40												
10/31/01	SM-02	9	E	9th E	720		0.0053	10												
10/31/01	K56618	9	NE	Near Microtrap	600	0.007														
10/20/01	TB101	9	NE	Inside Area East of Core/NE Corner on Deck																
10/20/01	TB102	9	SE	Inside Area East of Core/SE Corner on Deck																
10/20/01	TB103	9	C	Core/Center of East Side on Deck																
10/04/01	TB101	9	NE	Inside Area East of Core/NE Corner on Deck																
10/04/01	TB102	9	SE	Inside Area East of Core/SE Corner on Deck																
10/04/01	TB103	9	C	Core/Center of East Side on Deck																
10/04/01	TB101	9	W	W Side of Floor		Overload														
10/04/01	TB102	9	W	W Side of Floor		0.0030														
10/04/01	TB103	9	W	W Side of Floor		0.0080														
10/04/01	MOC-001	9	SE	Off. Cubical ceiling																
10/04/01	MOC-002	9	NE	Off. Ceiling																
10/04/01	MOC-003	9	NE	Window Gate house, off. in NE end of gate house by ceiling near window																
10/04/01	K62462	9	E	East of Red zone	1280	<0.002														
10/04/01	K62463	9	SW	SW of Red Zone	1280	<0.002														
10/04/01	RL-1130-4	9		Freight Lobby - OWA OW	1050		<0.0037	<10												
10/04/01	RL-1130-6	9		Freight Lobby - OWA OW	1680		<0.0023	<10												
10/04/01	K62462	9	E	East End Red Zone	1280	<0.002														
10/04/01	K62463	9	SW	Southwest End Red Zone	1280	<0.002														
10/04/01	LF-12-1-3	9		Air Quality Center of Red Zone	1440	0.008														
10/04/01	LF-12-1-6	9		Air Quality Center of Red Zone	1440	<0.002														
10/04/01	RL-1201-4	9		OWA-WO Hall Near Men's Room	1624	0.003														
10/04/01	RL-1201-8	9	NE	OWA-WO Hall Near Men's Room	1368	<0.002														
10/04/01	K62535	9	NE	9th Northeast Red Zone	1440	<0.002														
10/04/01	K62537	9	NE	9th Northeast Red Zone	1440	0.017														
10/04/01	K62823	9	S	South Office Area	1547	0.006														

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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 $\mu\text{g}/\text{ft}^2$	Lead mg/kg-ppm	Mercury ng/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	1880	Overload	Overload	Overload								
12/04/01	K62804	9		Near Freight Lobby	1880	0.039	60	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	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												
12/04/01	K62824	9		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	1880	Overload	Overload	Overload								
12/06/01	K62804	9		Near Freight Lobby AQ	1880	60	60	60								
12/06/01	K62807	9	S	South Office Area AQ	1470	Overload	Overload	Overload								
12/06/01	K62808	9		Near Freight Lobby AQ	1470	0.0052	20	20								
				Air Quality Freight Elevator												
12/06/01	K62824	9		Lobby	1547		Overload	Overload								
12/06/01	K62828	9		Air Quality Freight Elevator Lobby	1400		0.0083	30								
				AQ HEPA Exhaust Red												
12/13/01	6	9	NE	Zone	1440	0.002										
01/04/02	RP1002															
01/04/02	K70105	9	N	Adj. Mail Room	1440		<0.002	<5								
01/04/02	RP1005															
01/04/02	K70108	9	N	Adj. Mail Room	1440		<0.002	<5								
01/04/02	RP1007															
01/04/02	K70110	9	N	Adj. Mail Room	1440		<0.002	<5								
01/04/02	RP1010															
01/04/02	K70113	9	N	Adj. Mail Room	1280		<0.002	<5								
	LFT															
01/07/02	K70162	9		Freight Elevator	1280		<0.002	<5								
01/14/02	1133	9	NE	Corner												000
01/14/02	1135	9	SW	Corner												000
01/14/02	1139	9	E	Gatehouse												000
01/14/02	1139	9	E	Gatehouse												000
01/14/02	1141	9	W	Gatehouse												000
01/16/02	RL01-01/16/02															
01/16/02	K72927	9	NW	Outside Entrance to Work Site	1200		0.002	<10								
01/16/02	RL02-01/16/02															
01/16/02	K72928	9	N	Outside Entrance to Work Site	1200		Overload									
01/16/02	RL03-01/16/02															
01/16/02	K72929	9	NW	Outside Entrance to Work Site	1200		<0.002	ND								
01/16/02	RL04-01/16/02															
01/16/02	K72930	9	N	Outside Entrance to Work Site	1200		Overload									
01/16/02	RL05-01/16/02															
01/16/02	K72931	9	NW	Outside Entrance to Work Site	1200		<0.002	ND								
01/16/02	RL06-01/16/02															
01/16/02	K72932	9	N	Outside Entrance to Work Site	1200		<0.002	<10								
01/16/02	DF01/16/02-01															
01/16/02	K72402	9	SE	In Work Area Corner At Work Entrance	1200		0.006	<20								
01/16/02	DF01/16/02-02															
01/16/02	K72403	9		By Elevators	1200		0.008	20								
01/16/02	DF01/16/02-03															
01/16/02	K72404	9	SE	In Work Area Corner At Work Entrance	1200		0.006	<15								
01/16/02	DF01/16/02-04															
01/16/02	K72405	9		By Elevators	1200		0.007	<20								
01/16/02	DF01/16/02-05															
01/16/02	K72406	9	SE	In Work Area Corner At Work Entrance	1200		<0.002	ND								
01/16/02	DF01/16/02-06															
01/16/02	K72407	9		By Elevators	1200		0.007	<20								
01/16/02	DF01/16/02-07															
01/16/02	K72408	9	SE	In Work Area Corner At Work Entrance	1200		0.005	<15								

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Air Sampling				Bulk Samples			Dust		Lead		Mercury ng/jm ³
					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 ug/ft ²	Lead mg/kg/ppm	
01/16/02	DF0171602-08 K72409	9		At Work Entrance By Elevators	1200			<15								
01/17/02	DF0171702-01 K72917	9	E	Center Of Work Area	1200			<10								
01/17/02	DF0171702-02 K72918	9		Entrance to Work Area	1200			<10								
01/17/02	DF0171702-03 K72919	9	E	Center Of Work Area	1200			12								
01/17/02	DF0171702-04 K72920	9		Entrance to Work Area	1200			11								
01/17/02	DF0171702-05 K72921	9	E	Center Of Work Area	1200			<10								
01/17/02	DF0171702-06 K72922	9		Entrance to Work Area	1200			<10								
01/17/02	DF0171702-07 K72923	9	E	Center Of Work Area	1200			<10								
01/17/02	DF0171702-08 K72924	9		Entrance to Work Area	1200			<10								
01/18/02	DF0171802-01 K73799	9	E	Center Of Work Area	1200			<10								
01/18/02	DF0171802-02 K73800	9		Work Area by Elevators	1200			1								
01/18/02	DF0171802-03 K73801	9	E	Center Of Work Area	1200			<5								
01/18/02	DF0171802-04 K73802	9		Work Area by Elevators	1200			5								
01/18/02	DF0171802-05 K73803	9	E	Center Of Work Area	1200			ND								
01/18/02	DF0171802-06 K73804	9		Work Area by Elevators	1200			<5								
01/18/02	DF0171802-07 K73805	9	E	Center Of Work Area	1200			ND								
01/18/02	DF0171802-08 K73806	9		Work Area by Elevators	1200			1								
01/14/02	DF0171402-01 K71749	9		At Work Entrance	1200			30								
01/14/02	DF0171402-02 K71750	9		At Barrier By Neg Air	1200			<10								
01/14/02	DF0171402-03 K71751	9		At Work Entrance	1200			<10								
01/14/02	DF0171402-04 K71752	9		At Barrier By Neg Air	1200			10								
01/14/02	DF0171402-05 K71753	9		At Work Entrance	1200			10								
01/14/02	DF0171402-06 K71754	9		At Barrier By Neg Air	1200			<10								
01/14/02	DF0171402-08 K71755	9		At Work Entrance	1200			20								
01/15/02	K71887	9		Entrance to Work Area	1200			Overload								
01/15/02	K71888	9		Outside Barrier By Neg Air	1200			Overload								
01/15/02	K71889	9		Entrance to Work Area	1200			Overload								
01/15/02	K71890	9		Outside Barrier By Neg Air	1200			Overload								
01/15/02	K71891	9		Entrance to Work Area	1200			Overload								
01/15/02	K71892	9		Outside Barrier By Neg Air	1200			Overload								
01/15/02	K71893	9		Entrance to Work Area	1200			Overload								
01/15/02	K71894	9		Outside Barrier By Neg Air	1200			Overload								
01/22/02	DF0172201-01 K74323	9		Center Of Work Area Gatehouse	1200	16		0.006								
01/22/02	DF0172201-01 K74324	9		Entrance to Work Area Gatehouse	1200	<10		0.002								

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Hillman Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER

Date		Sample Number	Sample Information			1 WORLD TRADE CENTER							Bulk Samples		Dust		Lead		Mercury mg/m³
			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			
01/22/02		DF0172201-01			Center Of Work Area	1200	<15	0.004											
		K74326	9		Gatehouse														
01/22/02		DF0172201-01			Entrance to Work Area	1200	<15	0.004											
		K74326	9		Gatehouse														
01/22/02		DF0172201-01			Center Of Work Area	1200	<15	0.004											
		K74327	9		Gatehouse														
01/22/02		DF0172201-01			Entrance to Work Area	1200	10	0.004											
		K74328	9		Gatehouse														
01/22/02		DF0172201-01			Center Of Work Area	1200	<20	0.006											
		K74329	9		Gatehouse														
01/22/02		DF0172201-01			Entrance to Work Area	1200	<5	0.002											
		K74330	9		Gatehouse														

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1 WORLD FINANCIAL CENTER

Sample Information				1 ROUND PHYSICAL CENTER						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 5758 (% weight)	ASTM 5755 (struc/mm ³)	Lead ug/ft ²	Lead mg/kg-ppm	Mercury mg/m ³
10/1/01	BS10/1/01-16	10	NE	Office NE Corner					NAD	Yes	N/A					
10/1/01	BS10/1/01-17	10	NE	NE Offices Center					NAD	Yes	N/A					
10/1/01	BS10/1/01-18	10	NE	Office NE Corner					NAD	Yes	N/A					
10/16/01	K50640	10		10 th East of Men's Room	1200	<0.002										
10/22/01	LB-10-22-01-03	10	NE	NE Hall Center	720		Overhead	Overhead								
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	N	Corner Office	1200		<0.0046	<14.3								
10/31/01	BK29	10	NE	Partition					N/A		N/A					
10/31/01	BK30	10	NE	Ceiling					N/A		N/A					
10/31/01	BK31	10	SE	Partition					N/A		N/A					
10/31/01	BK32	10	W	Partition					N/A		N/A					
11/01/01	BK29	10	NE	Partition												
11/01/01	BK30	10	NE	Ceiling												
11/01/01	BK31	10	SE	Partition												
11/01/01	BK32	10	W	Partition												
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													
11/02/01	K56613	10	NW	NW Corner	720	0.005										
11/05/01	TB-1B-104	10	W	W Side of Floor					<1							
11/05/01	TB-1B-105	10	W	W Side of Floor												
11/05/01	TB-1B-106	10	W	W Side of Floor					NAD							
11/12/01	10-WFC-11	10	NE	Inside duct (low weight)			<0.0046									
11/12/01	10-WFC-01	10	SE	Inside duct							CA-Present					
11/12/01	10-WFC-02	10	NE	Inside duct					NA							
12/01/01	LF-12-12	10		Air Quality Freight Elevator	1440	0.030	<0.0027	<10								
12/01/01	LF-12-15	10		Air Quality Freight Elevator	1440	0.003										
				10th HEPA Exhaust Near Freight Elevator	1440											
12/03/01	K62536	10		10th HEPA Exhaust Near Freight Elevator	1440	<0.002										
12/03/01	K62538	10		HEPA Machines Near Freight Car	1440	0.005										
12/04/01	K62812	10		HEPA Machines Near Freight Car	1280	0.021	0.0321	120								
12/04/01	K62814	10	NE	HEPA Machines Near Freight Car	1280	0.008										
01/14/02	1129	10	NE	Corner												
01/14/02	1131	10	SW	Corner												
01/21/02	RL11-01/21/02	10	E	Hallway NE Entrance	1200		<0.002	<5								
01/21/02	K74316	10	E	Outside Barrier												
01/21/02	RL14-01/21/02	10	E	Hallway NE Entrance	1320		<0.002	ND								
01/21/02	K74319	10	E	Outside Barrier												
01/21/02	RL15-01/21/02	10	W	Hallway SE Entrance	1320		<0.002	ND								
01/21/02	K74320	10	W	Outside Barrier												

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01/11/02

1 WORLD FINANCIAL CENTER

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/lcc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead ug/ft ²	Lead mg/kg-ppm	Mercury mg/m ³
10/11/01	BS101101-13	11	NE	Office NE Corner					NAD	Yes	N/A					
10/11/01	BS101101-14	11	NE	NE Offices Center					<1	Yes	N/A					
10/11/01	BS101101-15	11	SE	SE Offices Center					<1	Yes	N/A					
10/23/01	SM102301-04	11	N	Hall	1200		<0.0046	<14.3								
10/23/01	SM102301-05	11	NE	Corner	1200		<0.0046	<14.3								
10/23/01	SM102301-06	11	N	E Wall N Corner	1200		<0.0046	<14.3								
10/31/01	BK23	11	NE	Partition					N/A		N/A					
10/31/01	BK24	11	NE	Ceiling					N/A		N/A					
10/31/01	BK25	11	SE	Ceiling					N/A		N/A					
10/31/01	BK26	11	SE	Ceiling					N/A		N/A					
10/31/01	BK27	11	W	Wall					N/A		N/A					
10/31/01	BK28	11	W	Ceiling					N/A		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									287			
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									4535			
11/05/01	TB-TB-108	11	W	W Side of Floor									4535			
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	1126	11	SE	Corner												000
01/14/02	1127	11	NW	Corner												000

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1 WORLD FINANCIAL CENTER

Sample Information																
Sample Information			Location or Surface/Component Sampled			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/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³
10/1/01	BS101101-10	12	NE	Offices NE Corner					<1	Yes	N/A					
10/1/01	BS101101-11	12	NE	NE Offices Center					<1	Yes	N/A					
10/1/01	BS101101-12	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 Ptn	720		Overload	Overload								
10/22/01	SM102201-04	12	NE	Corner Hall	1200		<0.0046	<14.3								
10/22/01	SM102201-05	12	N	Hall	1200		<0.0046	<14.3								
10/22/01	SM102201-06	12	NE	Elevator B Bank	1200		Overload	Overload								
10/23/01	LB102301-01	12	NE	Corner	720		Overload	Overload								
10/23/01	LB102301-02	12	NW	Corner	720		0.0107	60.0								
10/23/01	LB102301-03	12	SW	Corner	720		0.0107	70.0								
10/23/01	LB102301-04	12	SE	Corner	720		<0.0053	<10								
10/23/01	SM102301-01	12	NE	Corner	720		<0.0053	<10								
10/23/01	SM102301-02	12	NW	Corner	720		<0.0053	<10								
10/23/01	SM102301-03	12	SW	Corner	720		<0.0053	<10								
10/23/01	SM102301-04	12	SE	Corner	720		<0.0053	<10								
10/31/01	BK17	12	NE	Wall			23005	2150.0	N/A		N/A					
10/31/01	BK18	12	NE	Ceiling			428000	1000.0	N/A		N/A					
10/31/01	BK19	12	SE	Chair			3745	350.0	N/A		N/A					
10/31/01	BK20	12	SE	Ceiling			800	8660.0	N/A		N/A					
10/31/01	BK21	12	W	Partition			2407	225.0	N/A		N/A					
10/31/01	BK22	12	W	Ceiling			<1070	<10	N/A		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								699,200				
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	NE	AQ Freight Elevator	1440	0.002										000
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		Halfway Adj. Freight Area	1440		<0.002	<5								
01/04/02	RP1008															
01/04/02	K70109	12		Halfway Adj. Freight Area	1440		<0.002	<5								
01/04/02	RP1008															
01/04/02	K70111	12		Halfway Adj. Freight Area	1440		<0.002	<5								
01/04/02	RP1011															
01/04/02	K70114	12		Halfway Adj. Freight Area	1280		<0.002	<5								

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1 WORLD FINANCIAL CENTER

Sample Information																
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/icc)	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
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	BS101101-07	14	NE	Offices NE Corner					<1	Yes	N/A					
10/11/01	BS101101-08	14	NE	NE Offices Center					<1	Yes	N/A					
10/11/01	BS101101-09	14	SE	NE Offices SE Corner			<0.0046	<14.3								
10/23/01	SM102301-07	14	N	N Hall Center	1200		<0.0046	<14.3								
10/23/01	SM102301-08	14	NE	E Hall NE Corner	1200		2140	200.0	N/A		N/A					
10/23/01	SM102301-09	14	NE	Corner Office	1200		3745	175.0	N/A		N/A					
10/31/01	BK13	14	NE	Ceiling			1337	125.0	N/A		N/A					
10/31/01	BK14	14	SE	Red Wall			4280	40.0	N/A		N/A					
10/31/01	BK15	14	SE	Ceiling												
10/31/01	BK16	14	W	Chair												
11/05/01	TB-1B-113	14	W	W Side of Floor												
11/05/01	TB-1B-114	14	W	W Side of Floor												
11/05/01	TB-1B-115	14	W	W Side of Floor												
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-11-09-15	14		Decon exit	720		<10	<0.0053								
11/09/01	SM-11-09-16	14		Decon exit	720		<10	<0.0053								
11/10/01	JP111001-01	14		Personal decon clean rm.												
11/10/01	JP111001-02	14		DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-03	14		Clean rm. #2 DC/AQ	1440		<0.0045	<16.7								
11/10/01	JP111001-05	14		Personal decon clean rm.												
11/10/01	JP111001-06	14		DC/AQ	1440		<0.0045	<16.7								
11/12/01	10-WFC-07	14	SE	Clean rm. #2 DC/AQ	1440		<0.0045	<16.7								
11/12/01	10-WFC-08	14	NE	Inside duct												
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.												
11/12/01	TP111201-02	14		DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-03	14		Clean rm. #2 DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-04	14	N	Hallway corridor N. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-05	14	S	Hallway corridor S. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-06	14		Personal decon clean rm.												
11/12/01	TP111201-07	14		DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-08	14		Clean rm. #2 DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-09	14		Hallway corridor N. DC/AQ			<0.0045	<16.7								
11/12/01	TP111201-10	14		Hallway corridor S. DC/AQ			<0.0045	<16.7								
11/13/01	JP111301-01	14		Personal decon clean	1440											
11/13/01	JP111301-02	14		rm./DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-03	14	S	Clean rm. #2 DC/AQ			<0.0045	<16.7								
11/13/01	JP111301-04	14		In hallway corridor adj. To freight elevator/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-05	14		In freight elevator lobby/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-06	14		Personal decon clean	1440											
11/13/01	JP111301-07	14		rm./DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-08	14		Clean rm. #2 DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-09	14	S	In hallway corridor adj. To freight AQ/DC/AQ	1440		<0.0045	<16.7								
11/13/01	JP111301-10	14		In freight elevator lobby/DC/AQ	1440		0.0089	0.0134								
11/13/01	JP111301-11	14		Personal decon clean	1440		<0.0045	<16.7								
11/14/01	JP111401-01	14		rm./DC/AQ	1440		<0.0045	<16.7								

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01/11/02

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
09/24/01	BS-38 / 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	BS1011/01-04	15	NE	Offices NE Corner					<1	Yes	N/A					
10/11/01	BS1011/01-05	15	NE	NE Offices Center					NAD	Yes	N/A					
10/11/01	BS1011/01-06	15	SE	NE Offices SE Corner					<1	Yes	N/A					
10/16/01	K50639	15		Outside Curb, 15W/28	1300	0.005										
10/22/01	LB-10-22-01-01	15		Computer Room Ent	720		Overhead	Overhead								
10/22/01	SM1022/01-01	15	NE	Office Entrance	1200		<0.0046	<14.3								
10/22/01	SM1022/01-02	15		Comp. Entrance	1200		<0.0046	<14.3								
10/22/01	SM1022/01-03	15		Elevator B Bank	1200		<0.0046	<14.3								
10/31/01	BK07	15	NE	Partition			83460	780.0	N/A		N/A					
10/31/01	BK08	15	NE	Ceiling			1070	100.0	N/A		N/A					
10/31/01	BK09	15	SE	Chair			7490	350.0	N/A		N/A					
10/31/01	BK10	15	W	Wall			802	75.0	N/A		N/A					
10/31/01	BK11	15	W	Ceiling			17120	800.0	N/A		N/A					
10/31/01	BK12	15	NE	Wall			8025	750.8	N/A		N/A		535			
11/05/01	TB-1B-116	15	W	W Side of Floor								2676				
11/05/01	TB-1B-117	15	W	W Side of Floor								891				
11/05/01	TB-1B-118	15	W	W Side of Floor								38,341				
11/12/01	10-WFC-09	15	SE	Inside duct								83,460				
11/12/01	10-WFC-10	15	NE	Inside duct												
11/21/01	JP1121/01 01	15	N	Hallway	1440	0.009										
11/21/01	JP1121/01 02	15	W	Hallway	1440	0.002										
11/21/01	JP1121/01 05	15	N	Hallway	1440	0.016										
11/21/01	JP1121/01 05	15	N	Hallway DC/AQ	1440		0.0178	66.7								
11/21/01	JP1121/01 06	15	W	Hallway	1440	0.013										
11/21/01	JP1121/01 06	15	W	Hallway 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										
12/13/01	5	15	NE	AQ HEPA Exhaust Red 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

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				
09/24/01	BS-317 / 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	BS1071101-01	16	NE	Office NE Corner					<1	Yes	N/A									
10/11/01	BS1071101-02	16	NE	NE Offices Center					<1	Yes	N/A									
10/11/01	BS1071101-03	16	SE	Offices SE Corner					<1	Yes	N/A									
10/31/01	BK01	16	NE	Chair					N/A		N/A									
10/31/01	BK02	16	NE	Ceiling					N/A		N/A									
10/31/01	BK03	16	SE	Partition					N/A		N/A									
10/31/01	BK04	16	SE	Ceiling					N/A		N/A									
10/31/01	BK05	16	W	Partition					N/A		N/A									
10/31/01	BK06	16	W	Ceiling					N/A		N/A									
11/05/01	TB-TB-119	16	W	W Side of Floor									391							
11/05/01	TB-TB-120	16	W	W Side of Floor									<391							
11/05/01	TB-TB-121	16	W	W Side of Floor									<1070							
11/03/01	MOCWFC 1021	16	SE	Outside 16BBS30									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	K62460	16	N	N of Red Zone	1280	<0.002														
11/30/01	K62461	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		RT Bldg maint. OWA-WO	1287	0.010	<0.0030	<10												
11/30/2001	RL-1130-5	16		OWA-WO	1680	0.006														
11/30/01	K62460	16	N	North End Red Zone	1280	<0.002														
11/30/01	K62461	16	S	South End Red Zone	1280	0.002														
12/01/01	RL-1201-2	16		OWA-WO Hall Near Ladies Room	1624	Overload	<0.0047	<20												
12/01/01	RL-1201-3	16		OWA-WO Hall Near Men's Room	1561	Overload	Overload	Overload												
12/01/01	RL-1201-6	16		OWA-WO Hall Near Ladies Room	1442	Overload	<0.0044	<16.7												
12/01/01	RL-1201-7	16		OWA-WO Hall 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	LF171402-01	16	NE	AQNE Area	1200		<0.0046	<14.3												
01/14/02	LF171402-02	16	NE	AQNE Area at HEPA	1200		<0.0046	<14.3												
01/14/02	LF171402-03	16	SW	AQSW Area	1200		<0.0046	<14.3												
01/14/02	LF171402-04	16	SW	AQSW Area at HEPA	1200		<0.0046	<14.3												
01/14/02	1104	16	NE	Corner												000				
01/14/02	1105	16	NE	Corner												000				
01/04/02	RP1009	16	SW	Halway Adj.																
01/04/02	K70112	16		Elevator Bank	1440		<0.002	<5												
01/04/02	RP1012	16		Halway Adj.																
01/04/02	K70115	16		Elevator Bank	1280		<0.002	<5												

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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											
01/05/02	RP1001 K70168	16	NE	Adj. Closet B	1200		<0.002	<5											
01/05/02	RP1001 K70169	16	W	Adj. Closet B	1500		<0.002	<5											
01/05/02	RP1001 K70170	16	SE	Adj. Closet B	1500		<0.002	ND											
01/05/02	RP1001 K70171	16	NE	Adj. Closet B	1500		0.012	33											

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1 WORLD FINANCIAL CENTER

1 WORLD FINANCIAL CENTER															Mercury	
Air Sampling															Lead	
Sample Information															Lead	
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 (%)	Bulk Samples Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5756 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³
10/16/01	CSM101601-01	17	NE	44N												
10/16/01	CSM101601-02	17	SW	78S												
10/16/01	CSM101601-03	17	SW	C-At Freight Center												
10/26/01	LS102601-02	17	N	Center	720		0.1283	240								
10/26/01	TS102601-03	17	N	Center	720		<0.0053	<10								
10/26/01	TS102601-04	17	E	Center	720		<0.0053	<10								
10/26/01	LB102601-05	17	NW	17th NW	720		<0.0053	50								
10/26/01	LB102601-06	17	SW	17th SW	720		0.0267	50								
10/26/01	LB102601-07	17	SE	17th SE	720		<0.0053	<10								
10/26/01	LB102601-08	17	NE	17th NE	720		<0.0053	<10								
10/26/01	SM102601-09	17	NW	17th NW	720		<0.0053	<10								
10/26/01	SM102601-10	17	SW	17th SW	720		<0.0053	<10								
10/26/01	SM102601-11	17	SE	17th SE	720		<0.0053	<10								
10/26/01	SM102601-12	17	NE	17th NE	720		<0.0053	<10								
11/01/01	BK-110101-DT5	17	NE	East of Core NE Corner									2140			
11/01/01	BK-110101-DT6	17	W	Inside Duct Work									10700			
11/01/01	BK-110101-DT7	17	NE	East of Core NE Corner									<1070			
11/01/01	BK-110101-DT8	17	C	Inside Duct Work									<1070			
11/01/01	BK-110101-DT9	17	SE	East of Core SE Corner									<1070			
11/27/01	4	17	SE	Inside Duct Work	1440	0.002										
11/27/01	4	17	SE	Near freight elevator	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					NAD							
12/18/01	J63398	17	E	Unit T2 Glass					NAD							
01/11/02	LF111102-01	17	NE	Computer Room Unit T1	1200		<0.0046	<14.3								
01/11/02	LF111102-02	17	SE	FAT Wing	1200		<0.0046	<14.3								
01/11/02	LF111102-03	17	SW	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	LF111102-04	17	W	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	LF111102-05	17	N	FAT Wing	1200		<0.0046	<14.3								
01/11/02	LF111102-06	17	NW	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	10-58	17	SW	Corner												000
01/14/02	11-30	17	SW	Freight Elevator												
01/17/02	RL02-011702	17	NW	Freight Elevator												
01/17/02	K72901	17	NW	Freight Elevator	1200	<0.002										
01/22/02	RL04-012202	17	NW	Freight Elevator	1200		0.002	<6								

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1. WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling				Bulk Samples		Dust ASTM 5756 (% weight)	Lead mg/kg-ppm	Mercury mg/m ³
						PCM (fbo)	TEM Air (struc/e)	TEM Air (struc/fm)	PLM (%)	Point Count	TEM Bulk (%)			
01/17/01	RL01-01/17/02													
	K72900	18	NW	Hallway Outside	1200	<0.002								
10/16/01	CSM10/16/01-04	18	NW	Freight Elevator										
10/16/01	CSM10/16/01-05	18	SE	59N										
10/16/01	CSM10/16/01-06	18	SE	68S										
10/25/01	LB10/25/01-01	18	NE	C-A1 Men's Room	720									
10/25/01	TS10/25/01-01	18	N	Corner	720		<0.0053	<10	N/A		N/A			
10/25/01	TS10/25/01-02	18	E	Center	720		<0.0053	<10	N/A		N/A			
10/26/01	LB10/26/01-01	18	NW	18th NW	720		0.0053	10	N/A		N/A			
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-11/01/01-DT1	18	NE	East of Core NE Corner								<2140		
				Inside Duct Work										
11/01/01	BK-11/01/01-DT2	18	N	East of Core N Corner Inside								<2140		
				Duct Work Far East										
11/01/01	BK-11/01/01-DT3	18	C	East of Core Center Inside								<267		
				Duct Work										
11/01/01	BK-11/01/01-DT4	18	SE	East of Core SE Corner								<267		
				Inside Duct Work										
11/27/01	3	18		Outside ladies bathroom	1440	0.003								
11/27/01	3	18		outside Ladies tm	1440	0.003								
01/08/02	LF1/1/02-06	18	N	FAT Aisle	1200		<0.0046	<14.3						
01/07/02	LF1/1/02-05	18	NW	FAT Office Area	1200		<0.0046	<14.3						
01/08/02	LF1/1/02-04	18	SW	FAT Office Area	1200		<0.0046	<14.3						
01/09/02	LF1/1/02-03	18	SE	FAT Center Aisle	1200		<0.0046	<14.3						
01/10/02	LF1/1/02-02	18	SE	FAT Office Area	1200		<0.0046	<14.3						
01/11/02	LF1/1/02-01	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	RL03-01/22/02	18	NW	Outside Freight Elevator	1200		<0.002	<5						
	K79397													

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Date	Sample Number	Floor	Sample Information			Air Sampling			Bulk Samples			Dust		Lead		Mercury
			Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbcc)	TEM Air (strucce)	TEM Air (strucmm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead ug/ft ²	Lead mg/kg-ppm	
10/3/01	K46423	19	SE	Corner	720	<0.004										
10/3/01	K46421	19	SW	Corner	720	<0.004										
10/7/01	SM101301-01	19	NW	Construction Area	1200		0.0183	57.1								
10/7/01	SM101301-02	19	SW	19, 146	1200		<0.0046	<14.3								
10/7/01	SM101301-03	19	NE	(C)	1200		<0.0046	<14.3								
10/7/01	SM101301-04	19	SE	19, 321	1200		<0.0046	<14.3								
10/7/01	SM101301-05	19	NE	(C) Entrance	1200		<0.0046	<14.3								
11/3/01	MOCAMFC 1019	19	SE	Vacant storage rm									25,680			
11/3/01	MOCAMFC 1020	19	SE	Off. #19-335									<635			
11/7/01	E-167	19	SE	Chair									<635			
11/7/01	E-169	19	SW	Cubicle Partition									<635			
11/7/01	E-171	19	NW	Carpet									10,165			
11/7/01	E-173	19	N	Window Ledge									<635			
11/7/201	E-166	19	SE	Carpet									<635			
11/7/201	E-168	19	SW	Carpet									2,140			
11/7/201	E-170	19	NE	Carpet									2,140			
11/7/201	E-172	19	NW	Window Ledge									2,140			
11/7/301	SM-11-13-01	19	E	Comp rm.	720											000
01/7/102	14-56	19	NE	Corner			0.1672	350								000
01/7/102	14-58	19	SW	Corner												000

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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 5758 (% weight)	ASTM 5755 (struc/cm²)	Lead ug/ft²	Lead mg/kgppm	Mercury mg/m³
10/10/01	K46627	20	SW	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	Overhead									
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	SW	Window Ledge									835			
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	1453	20	NE	Corner											000	
01/11/02	1434	20	SW	Corner											000	

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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	Mercury mg/m ³
10/09/01	K46443	21	NW	Corner	720	0.008										
10/09/01	K46444	21	SW	Corner	720	0.006										
10/09/01	K46445	21	NE	Corner	720	0.007										
10/09/01	K46446	21	C	Center	720	0.016										
10/09/01	SM100901-01	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	SM101010-04	21	SE	Construction Area Corner	720	0.014	<0.0053	<10								
10/13/01	SM101301-06	21	NW	(C)	1200		<0.0046	<14.3								
10/13/01	SM101301-08	21	NE	(C)	1200		<0.0046	<14.3								
10/13/01	SM101301-09	21	SE	Center	1200		<0.0046	<14.3								
10/13/01	SM101301-10	21	C	Center at Freight	1200		<0.0046	<14.3								
11/08/01	MOCWFC 1017	21	NE	Vacant storage rm									<6.426			
11/08/01	MOCWFC 1018	21	SE	Vacant storage rm									<1.070			
11/11/01	E-156	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	Outside 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	1438	21	SE	Corner												000
01/11/02	1440	21	NW	Corner												000
01/19/02	LF119002-01	21		FAT Glass Door												
01/19/02	LF119002-02	21		Waiting Area	1200		<0.0046	<14.3								
01/19/02	LF119002-03	21		FAT Conference Room	1200		<0.0046	<14.3								
01/19/02	LF119002-04	21		FAT Mail Room	1200		<0.0046	<14.3								
01/19/02	LF119002-05	21		FAT Center Aisle N-S	1200		<0.0046	<14.3								
01/19/02	LF119002-06	21	SE	FAT Rear Copy	1200		<0.0046	<14.3								

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		Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (thicc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ³)	Lead ug/ft ²	Lead mg/kgppm	
09/26/01	K43711	22	NE	2nd NE	600	<0.005										
10/7/001	K48204	22	SE	Corner	1200	<0.002										
10/7/001	SM101301-11	22	SW	Corner	1200	<0.002	<0.0046	<14.3								
10/7/001	SM101301-12	22	SE	at Time Clock	1200		<0.0046	<14.3								
10/7/001	SM101301-13	22	C	Center at Mail	1200		<0.0046	<14.3								
10/7/001	SM101301-14	22	C	Center	1200	<0.002	<0.0046	<14.3								
11/08/01	MOCMFC 1016	22	SE	2nd off.												
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									<535			
11/11/01	E-149	22	NE	Carpet									1070			
11/12/01	E-144	22	SE	Carpet									17,120			
11/12/01	E-146	22	SW	Carpet									<835			
11/12/01	E-148	22	NW	Carpet									<835			
11/12/01	E-150	22	NE	Couch									<535			
11/15/01	ES22NE	22	NE	Capitolrest									12,572			
11/15/01	ES22SE	22	SE	Capitolrest									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	14332	22	NW	Corner												000
01/11/02	14334	22	SE	Corner												000
01/15/02	LF171502-01	22	NE	FAT Office Area	1200		<0.0046	<14.3								
01/15/02	LF171502-02	22	SE	FAT Office Area	1200											
01/15/02	LF171502-03	22	SW	Computer Room	1200		<0.0046	<14.3								
01/15/02	LF171502-04	22	W	FAT Office Area	1200		<0.0046	<14.3								
01/15/02	LF171502-05	22	NW	Center of West Wing	1200		<0.0046	<14.3								
01/15/02	LF171502-06	22	NW	FAT Office Area	1200		<0.0046	<14.3								
01/17/02	RL01-0171702	22	S	Elevator Hall	1200		<0.0046	<14.3								
01/17/02	K72904	22	S	Next to Elevators	1200	<0.002										
01/17/02	RL02-0171702	22	W	Lobby Outside REFOO	1200	<0.002										
01/17/02	K72905	22	W	West Door	1200	<0.002										
01/17/02	RL02-0171702	22	N	Lobby Outside CIS	1200	<0.002										
01/17/02	K72906	22	N	Main Doors	1200	<0.002										
01/17/02	RL02-0171702	22	NE	Hallway outside CIS	1200	0.002										

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1 WORLD FINANCIAL CENTER

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 5755 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³
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	LB102301-01	23	NE	23rd NE Hall	720		0.0053	10								
11/08/01	MOCMFC 1014	23	SE	Corridor by picture's									<4,280			
11/08/01	MOCMFC 1016	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/rest									1.337			
11/15/01	ES23SE	23	SE	Carpet/rest									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								000
01/11/02	1428	23	NE	Corner												000
01/11/02	1430	23	SW	Corner												
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												
01/15/02	LF 1/15/02-05	23		Space Cubicles	1200		<0.0046	<14.3								
01/15/02	LF 1/15/02-06	23		Center Floor												
01/15/02	LF 1/15/02-06	23	NE	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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Hillmann Environmental Group

Sampling Data

One World Financial Center
Brookfield Financial Properties

1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information			Air Sampling				Bulk Samples			Dust		Lead		Mercury
		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 ug/ft ²	Lead mg/kg-ppm	
10/23/01	LB102301-02	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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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 of Surface/Component Sampled	Sample Volume	PCM (fbcc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/cm ²)	Lead lb/ft ²	Lead mg/kg/ppm	Mercury mg/m ³
10/10/01	K46680	25	NW	Corner	1200	<0.002										
10/10/01	K46681	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	LB102301-03	25	NE	25th NE Office	720		<0.0053	<10								
11/07/01	LB110701-11	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									<535			
01/11/02	14/23	25	SE	Corner									<535			
01/14/02	1	25	NE	FAT Office Area	1200		<0.0046	<14.3								000
01/14/02	2	25	SE	FAT Office Area	1200		<0.0046	<14.3								000
01/14/02	3	25		FAT Center Door												
01/14/02	4	25	SW	Near Elevator	1200		<0.0046	<14.3								
01/14/02	5	25		FAT Office Area	1200		<0.0046	<14.3								
01/14/02	6	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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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 5758 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg-ppm	Mercury mg/m³
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	14/09	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								
01/14/02	LF1/14/02-06	26	N	Center Aisle	1200		<0.0046	<14.3								

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Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling			Bulk Samples			Dust		Lead		Mercury	
						PCM (fb/cf)	TEM Air (struc/e)	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	K48438	27	NW	Corner	720	<0.004											
10/09/01	K48439	27	SW	Corner	720	0.004											
10/09/01	K48440	27	NE	Corner	720	<0.004											
10/09/01	K48441	27	SE	Corner	720	<0.004											
10/09/01	K48442	27	C	Center	720	<0.004											
10/13/01	SM101301-15	27		at Entrance Elevator	1200		<0.0046	<14.3									
10/13/01	SM101301-16	27	NW	27-103	1200		<0.0046	<14.3									
10/13/01	SM101301-17	27	SW	27-238	1200		<0.0046	<14.3									
10/13/01	SM101301-18	27	SE	27-416	1200		<0.0046	<14.3									
10/13/01	SM101301-19	27	NE	27-550	1200		<0.0046	<14.3									
11/07/01	LB110701-09	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	LF1714002-01	27	NW	FAT Office Area	1200		<0.0046	<14.3									
01/14/02	LF1714002-02	27	NE	FAT Office Area	1200		<0.0046	<14.3									
01/14/02	LF1714002-03	27	SE	FAT Corner Aisle	1200		<0.0046	<14.3									
01/14/02	LF1714002-04	27		FAT Mail Room/Freight	1200		<0.0046	<14.3									
01/14/02	LF1714002-05	27	SW	FAT Office Cubicle	1200		<0.0046	<14.3									
01/14/02	LF1714002-06	27		FAT Center West Aisle	1200		<0.0046	<14.3									

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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/co)	TEM Air (struc/man)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kg=ppm	Mercury ng/m³
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	SM1071407-01	28	NW	Corner	1200		<0.0046	<14.3								
10/14/01	SM1071407-02	28	SW	Corner	1200		<0.0046	<14.3								
10/14/01	SM1071407-03	28	NE	Corner	1200		<0.0046	<14.3								
10/14/01	SM1071407-04	28	SE	Corner	1200		<0.0046	<14.3								
10/14/01	SM1071407-05	28	C	Center	1200		<0.0046	<14.3								
11/07/01	LB1107/01 08	28	NE	Corner	720		<0.0053	<10					<267			000
11/11/01	E-100	28	SW	Cubicle Partition									<535			000
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									<267			
11/11/01	E-104	28	NE	Cubicle Partition									<535			
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 Area	1200		<0.0046	<14.3								
01/10/02	6	28		FAT Stairs on 2nd Floor	1200		<0.0046	<14.3								
01/11/02	1357	28	NW	Corner												000
01/11/02	1358	28	SE	Corner												000

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Date	Sample Number	Floor	Sample Information		Location or Surface/Component Sampled	Sample Volume	Air Sampling				Bulk Samples		Dust		Lead		Mercury
			Compass Point				PCM (ft/sec)	TEM Air (strud/sec)	TEM Air (strud/min)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5755 (% weight)	ASTM 5755 (strud/cm ²)	Lead ug/ft ²	Lead mg/kg-ppm	
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	SM101401-06	29	NW		Corner	1200		<0.0046	<14.3								
10/14/01	SM101401-07	29	SW		Corner	1200		<0.0046	<14.3								
10/14/01	SM101401-08	29	NE		Corner	1200		<0.0046	<14.3								
10/14/01	SM101401-09	29	SE		Corner	1200		<0.0046	<14.3								
10/14/01	SM101401-10	29	C		Center	1200		<0.0050	<16.7								
11/01/01	BK110101-4	29	NE		Corner Room 29-662/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-81	29	NW		Carpet								<535				
11/11/01	E-82	29	NW		Outside 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	SE		Outside 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								
01/10/02	2	29			FAT Center Floor												
01/10/02	3	29	NW		Near Elevator	1200		<0.0046	<14.3								
01/10/02	4	29	N		FAT Aisle	1200		<0.0046	<14.3								
01/10/02	5	29			FAT Wing	1200		<0.0046	<14.3								
01/11/02	1354	29	NE		FAT Ladies Bathroom	1200		<0.0046	<14.3								000
01/11/02	1355	29	SW		Corner												000

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Sample Information				Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbcc)	TEM Air (struc/de)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struc/de)	Lead ug/ft ²	Lead mg/kg=ppm	Mercury mg/m ³
10/08/01	K46417	30	SW	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	SW	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	SM10/1901-16	30	NE	30th NE							N/A					
10/19/01	SM10/1901-17	30	C	Center							N/A					
10/19/01	SM10/1901-18	30	SW	30th SW							N/A					
10/19/01	SM10/1901-16	30	NE	30th NE							N/A					
10/19/01	SM10/1901-17	30	C	Center							N/A					
10/19/01	SM10/1901-18	30	SW	30th SW							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	SW	Chair								<267				
11/08/01	E-88	30	SW	Cubicle Partition								<636				
11/08/01	E-86	30	SW	Chair								<267				
11/08/01	E-88	30	NW	Cubicle Partition								<636				
11/11/01	E-86	30	SW	Carpet								<636				
11/11/01	E-87	30	NW	Carpet								<636				
11/11/01	E-89	30	NE	Carpet								<636				
11/11/01	E-90	30	NE	Chair								<636				
11/11/01	E-86	30	SW	Carpet								<636				
11/11/01	E-87	30	NW	Carpet								<636				
11/11/01	E-89	30	NE	Carpet								<636				
11/11/01	E-90	30	NE	Chair								<636				
01/10/02	1	30	N	Chair												
01/10/02	2	30	N	FAT Aisle	1200		<0.0046	<14.3								
01/10/02	3	30	S	FAT Wing	1200		<0.0048	<14.3								
01/10/02	4	30	S	FAT Office Area	1200		<0.0046	<14.3								
01/10/02	5	30	SW	FAT Conference Room	1200		<0.0046	<14.3								
01/10/02	1350	30	NE	FAT Office Area	1200		<0.0046	<14.3								
01/11/02	1352	30	SW	Corner												000
01/11/02		30	SW	Corner												000

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Date	Sample Number	Floor	Sample Information			Air Sampling				Bulk Samples		Dust		Lead		Mercury
			Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/100)	TEM Air (struck)	TEM Air (structure/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (structure/m ²)	Lead µg/ft ²	Lead mg/kg ppm	
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										
10/08/01	SM101901-13	31	NE	31st NE					N/A		N/A		<635			
10/08/01	SM101901-14	31	C	Center					N/A		N/A		535			
10/08/01	SM101901-15	31	SW	31st SW					N/A		N/A		<635			
10/08/01	UH102901-06	31	NE	31st	720	<0.0053		<10								
10/08/01	SM103001-21	31	NE	Corner	720	<0.0053		<10								
10/08/01	SM103001-22	31	NW	Corner	720	<0.0053		<10								
10/08/01	SM103001-23	31	SE	Corner	720	<0.0053		<10								
10/08/01	SM103001-24	31	SW	Corner	720	<0.0053		<10								
10/08/01	SM103001-25	31	NE	31st	720	<0.0053		<10								
10/08/01	LB110701-05	31	NE	31st									535			
10/08/01	E-77	31	NE	Carpet									<267			
10/08/01	E-78	31	NE	Chair									<635			
10/08/01	E-79	31	NW	Carpet									<635			
10/08/01	E-80	31	NW	Chair									<635			
10/08/01	E-82	31	SW	Carpet									<635			
10/08/01	E-84	31	SE	Chair									<635			
10/08/01	E-77	31	NE	Carpet									535			
10/08/01	E-78	31	NE	Chair									<267			
10/08/01	E-79	31	NW	Carpet									<635			
10/08/01	E-81	31	SW	Carpet									<635			
10/08/01	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								
01/10/02	1147	31	NE	Corner												500
01/10/02	1149	31	SW	Corner												500

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information		Air Sampling				Bulk Samples		Dust		Lead		Mercury	
		Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (f/acc)	TEM Air (struc/e)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kg/ppm	Mercury mg/m ³
10/08/01	K48402	32	NW	Corner	720	<0.004									
10/08/01	K48403	32	NW	Corner	720	0.012									
10/08/01	K48404	32	NW	Corner	720	0.005									
10/08/01	K48407	32	SW	Corner	720	<0.004									
10/08/01	K48408	32	NE	Corner	720	0.006									
10/08/01	K48409	32	SE	Corner	720	0.006									
10/19/01	SM101901-09	32	NE	32nd NE				N/A		N/A					
10/19/01	SM101901-10	32	C	Center				N/A		N/A					
10/19/01	SM101901-12	32	SW	32nd SW				N/A		N/A					
10/29/01	UH102901-05	32	NE	32-135-B	720	<0.0053	<10								
10/30/01	SM103001-17	32	NE	Corner	720	<0.0053	<10								
10/30/01	SM103001-18	32	NW	Corner	720	<0.0053	<10								
10/30/01	SM103001-19	32	SW	Corner	720	<0.0053	<10								
10/30/01	SM103001-20	32	SE	Corner	720	<0.0053	<10								
11/07/01	LB110701-04	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								
01/09/02	2	32	NE	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	1341	32	SE	Corner											000
01/11/02	1343	32	NW	Corner											000

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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 (struck/cc)	TEM Air (struck/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (struck/cm²)	Lead µg/ft²	Lead mg/kgppm	Mercury mg/m³
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	1200		<0.0046	<14.3								
10/08/01	K46401	33	NW	Corner	720	<0.004										
10/19/01	SM101901-07	33	NE	33rd NE					N/A		N/A					
10/19/01	SM101901-08	33	C	Center					N/A		N/A					
10/19/01	SM101901-09	33	SW	33rd SW					N/A		N/A					
10/29/01	UH102901-04	33	NE	33rd	720		<0.0053	<10								
10/30/01	SM103001-13	33	NE	Corner	720		<0.0053	<10								
10/30/01	SM103001-14	33	NW	Corner	720		<0.0053	<10								
10/30/01	SM103001-15	33	SW	Corner	720		<0.0053	<10								
10/30/01	SM103001-16	33	SE	Corner	720		<0.0053	<10								
11/07/01	LB110701 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									<287			
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									<287			
11/11/01	E-67	33	NW	Carpet									1,070			
11/11/01	E-68	33	SW	Cubicle Partition									<535			
01/11/02	1338	33	SW	Corner											000	
01/11/02	1339	33	NE	Corner											000	

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01/11/02

1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Sample Information			Air Sampling				Bulk Samples		Dust		Lead		Mercury
			Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (ft/sec)	TEM Air (str/dcc)	TEM Air (str/dmm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead µg/ft ²	Lead mg/kgppm	
10/08/01	K46396	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	SM1019001-04	34	NE	NE			<0.0053		N/A		N/A					
10/19/01	SM1019001-05	34	SW	34th SW			<0.0053		N/A		N/A					
10/19/01	SM1019001-07	34	C	Center			<0.0053	<10								
10/29/01	UH1029001-03	34	NE	3471	720		<0.0053	<10								
10/30/01	SM1030001-09	34	NE	3471	720		<0.0053	<10								
10/30/01	SM1030001-10	34	NW	3408	720		<0.0053	<10								
10/30/01	SM1030001-11	34	SW	Corner	720		<0.0053	<10								
10/30/01	SM1030001-12	34	SE	Corner	720		<0.0053	<10								
11/07/01	49	34	SE	Carpet												
11/07/01	50	34	SE	Carpet												
11/07/01	51	34	SW	Carpet												
11/07/01	52	34	SW	Chair												
11/07/01	53	34	NW	Carpet												
11/07/01	54	34	NW	Fabric Covered Wall												
11/07/01	55	34	NE	Carpet												
11/07/01	56	34	NE	Fabric Covered Wall												
11/07/01	LB1107001 02	34	NE	3417	720		<0.0053	<10								
11/08/01	MOCWFC 1010	34	SE	Off. Of Mr. Brauman duct												
11/08/01	MOCWFC 1011	34	NE	Off. #3417 duct												
11/10/01	#49	34	SE	Carpet												
11/10/01	#50	34	SE	Chair												
11/10/01	#51	34	SW	Carpet												
11/10/01	#52	34	SW	Chair												
11/10/01	#53	34	NW	Carpet												
11/10/01	#54	34	NW	Fabric covered wall												
11/10/01	#55	34	NE	Carpet												
11/10/01	#56	34	NE	Fabric covered wall												
11/10/01	#58	34	NE	FAT Corner	1200		<0.0046	<14.3								
01/08/02	LF16802-1	34	NE	FAT Corner	1200		<0.0046	<14.3								
01/08/02	LF16802-2	34	SE	FAT Corner	1200		<0.0046	<14.3								
01/08/02	LF16802-3	34	SW	Elevator Hall	1200		<0.0046	<14.3								
01/08/02	LF16802-4	34	SW	Office Space	1200		<0.0046	<14.3								
01/08/02	LF16802-5	34	NW	Office Space	1200		<0.0046	<14.3								
01/08/02	LF16802-6	34	N	Wing Hall	1200		<0.0046	<14.3								
01/11/02	1240	34	SE	Corner												000
01/11/02	1241	34	NW	Corner												000

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Sample Information				Air Sampling				Bulk Samples			Dust		Lead		Mercury	
Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fbec)	TEM Air (struc/ec)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm²)	Lead µg/ft²	Lead mg/kgppm	mg/m³
10/19/01	SM101901-01	35	NE	35th NE					N/A		N/A					
10/19/01	SM101901-02	35	C	Center					N/A		N/A					
10/19/01	SM101901-03	35	SW	35th SW					N/A		N/A					
10/29/01	UH102901-02	35	NE	35H	720		<0.0053	<10								
10/30/01	SM103001-05	35	NE	Corner	720		<0.0053	<10								
10/30/01	SM103001-06	35	NW	Corner	720		<0.0053	<10								
10/30/01	SM103001-07	35	SW	Corner	720		<0.0053	<10								
10/30/01	SM103001-08	35	SE	Corner	720		<0.0053	<10								
11/01/01	BK110101-2	35	SE	Corner Office 3518/Supply									<267			
11/01/01	BK110101-3	35	SW	Air Duct Upper High Rise									<635			
11/07/01	41	35	SE	Corner Office 3507/Supply									1070			
11/07/01	42	35	SE	Carpet									<267			
11/07/01	43	35	SW	Carpet									535			
11/07/01	44	35	SW	Carpet									<635			
11/07/01	45	35	NW	Carpet									<635			
11/07/01	46	35	NW	Carpet									<635			
11/07/01	47	35	NW	Chair									<267			
11/07/01	47	35	NE	Carpet									<635			
11/07/01	48	35	NE	Chair									<535			
11/07/01	LB110701-01	35	NE	3510	720		<0.0053	<10					<1,070			
11/08/01	MOCWFC 1008	35	SE	Off. #3518 duct									<2,410			
11/08/01	MOCWFC 1009	35	NE	Off. #3517 duct									1,070			
11/10/01	#41	35	SE	Carpet									<267			
11/10/01	#42	35	SE	Chair									535			
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-MIN-01	35	N	35th Westside N					NAD		N/A					
12/20/01	122001-MIN-02	35	M	35th Westside Middle					NAD		N/A					
12/20/01	122001-MIN-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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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/kgpppm	Mercury mg/m³
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	CSM10716/01-19	36	NE	3619					N/A		N/A					
10/16/01	CSM10716/01-20	36	SW	Center Office					N/A		N/A					
10/16/01	CSM10716/01-21	36	SW	C-AI Stairs					N/A		N/A					
10/29/01	UH10729/01-01	36	NE	3621	720		<0.0053	<10								
10/30/01	SM1030/01-01	36	NE	Corner	720		<0.0053	<10								
10/30/01	SM1030/01-02	36	NW	Corner	720		<0.0053	<10								
10/30/01	SM1030/01-03	36	SW	Corner	720		<0.0053	<10								
10/30/01	SM1030/01-04	36	SE	Corner	720		<0.0053	<10								
11/08/01	MOCAMFC 1006	36	SE	Off. #3688 duct								535				
11/08/01	MOCAMFC 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	SE	Carpet								<267				
11/10/01	#36	36	SW	Chair								<535				
11/10/01	#37	36	NW	Carpet								<535				
11/10/01	#38	36	NW	Outside Partition								<267				
11/10/01	#39	36	NW	Carpet								<535				
11/10/01	#40	36	NE	Carpet								<535				
01/08/02	LF18/002-1	36	N	Fabric covered wall	1200		<0.0046	<14.3								
01/08/02	LF18/002-2	36	SE	FAT Wing	1200		<0.0046	<14.3								
01/08/02	LF18/002-3	36	SE	FAT Corner	1200		<0.0046	<14.3								
01/08/02	LF18/002-4	36	SW	Elevator Hall	1200		<0.0046	<14.3								
01/08/02	LF18/002-5	36	SW	Corner	1200		<0.0046	<14.3								
01/08/02	LF18/002-6	36	SW	FAT Stair A	1200		<0.0046	<14.3								
01/08/02	LF18/002-7	36	NW	Wing	1200		<0.0046	<14.3								000
01/11/02	12-31	36	NE	Corner												000
01/11/02	12-33	36	SW	Corner												000

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		Floor					PCM (fb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struc/cm ²)	Lead ug/ft ²	mg/m ³
10/06/01	K46306	37	NW	SW	Corner	720	<0.004									
10/06/01	K46307	37	SW	NE	Corner	720	<0.004									
10/06/01	K46308	37	NE	SW	Corner	720	<0.004									
10/06/01	K46317	37	SW	NE	Corner	720	0.005									
10/06/01	K46318	37	NE	SW	Corner	720	0.007									
10/06/01	K46319	37	SE	SW	Corner	720	0.009									
10/06/01	K46320	37	C	C	Center	720	0.007									
10/06/01	SM20	37	C	C	Center	720	0.005	<0.0053	<10							
10/06/01	K46309	37	SE	SW	Corner	720	0.005									
10/06/01	K46310	37	C	C	Center	720	0.013									
10/06/01	K46316	37	NW	SW	Corner	720	<0.004									
10/16/01	CSM101601-16	37	SW	SW	3701					NVA		NVA				
10/16/01	CSM101601-17	37	NE	NE	3724					NVA		NVA				
10/16/01	CSM101601-18	37	NE	NE	C-Air Stairs					NVA		NVA				
10/24/01	SM102401-04	37	NE	NE	3724	1200		<0.0046	<14.3							
11/07/01	LB-10-24-04	37	NE	NE	3827	720		<0.0053	<10							
11/07/01	26	37	SE	SE	Carpet								<535	<535		
11/07/01	26	37	SE	SE	Chair								<535	<535		
11/07/01	27	37	SW	SW	Carpet								<535	<535		
11/07/01	28	37	SW	SW	Cubical Partition								535	535		
11/07/01	28	37	NW	NW	Carpet								<535	<535		
11/07/01	30	37	NW	NW	Chair								535	535		
11/07/01	31	37	NE	NE	Carpet								535	535		
11/07/01	32	37	NE	NE	Chair								535	535		
11/08/01	MOCNFC 1004	37	SE	SE	Off #3732 duct								<535	<535		
11/08/01	MOCNFC 1005	37	NE	NE	Off #3724 duct								<267	<267		
11/10/01	#25	37	SE	SE	Carpet								<535	<535		
11/10/01	#26	37	SE	SE	Chair								<535	<535		
11/10/01	#27	37	SW	SW	Carpet								<535	<535		
11/10/01	#28	37	SW	SW	Carpet								<535	<535		
11/10/01	#29	37	NW	NW	Cubical Partition								535	535		
11/10/01	#30	37	NW	NW	Carpet								<535	<535		
11/10/01	#31	37	NE	NE	Chair								535	535		
11/10/01	#32	37	NE	NE	Carpet								535	535		
01/05/02	#1	37	N	N	Wing	1410		<0.0046	<16.7							
01/05/02	#2	37	E	E	Wing	1415		<0.0045	<16.7							
01/05/02	#3	37	W	W	Wing	1420		<0.0045	<16.7							
01/05/02	#4	37	S	S	Wing	1422		<0.0045	<16.7							
01/05/02	#5	37	N	N	Center North B2 Stairs	1430		<0.0045	<16.7							
01/05/02	#6	37	S	S	Center South Elevator	1441		<0.0045	<16.7							
01/11/02	12/28	37	SE	SE	Corner											000
01/11/02	12/28	37	NW	NW	Corner											000

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1 WORLD FINANCIAL CENTER

Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Air Sampling				Bulk Samples		Dust		Lead		Mercury
					PCM (fbcc)	TEM Air (strudoc)	TEM Air (strudmm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5756 (% weight)	ASTM 5755 (strudmm ²)	Lead µg/ft ²	Lead mg/kgppm	
10/06/01	K46301	38	NW	Corner	<0.004										
10/06/01	K46301	38	SW	Corner	0.004										
10/06/01	K46302	38	NE	Corner	0.005										
10/06/01	K46303	38	SE	Corner	0.004										
10/06/01	K46304	38	SE	Corner	0.004										
10/06/01	K46305	38	C	Center	0.006										
10/06/01	CSM1071601-13	38	NE	3826				N/A		N/A					
10/06/01	CSM1071601-14	38	SW	3849				N/A		N/A					
10/06/01	CSM1071601-15	38	NE	C-AI stairs			<10	N/A		N/A					
10/24/01	LB-10-24-03	38	NE	3724		<0.0053									
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	Cubicle 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			
11/08/01	24	38	NE	Cubicle Partition								<535			
11/08/01	MOCAMFC 1002	38	SE	Off #3835 duct								<535			
11/08/01	MOCAMFC 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								3210			
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		<0.0046	<14.3								
01/05/02	#2	38	E	Wing		<0.0046	<14.3								
01/05/02	#3	38	W	Wing		<0.0046	<14.3								
01/05/02	#4	38	S	Wing		<0.0046	<14.3								
01/05/02	#5	38	N	Center North Wing		<0.0046	<14.3								
01/05/02	#6	38	S	Center South Wing		<0.0046	<14.3								
01/11/02	1226	38	SW	Corner											000
01/11/02	1227	38	NE	Corner											000

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01/11/02

1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information			Air Sampling				Bulk Samples			Dust		Lead	Mercury
		Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	PCM (fb/cf)	TEM Air (struck/c)	TEM Air (struck/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5758 (% weight)	ASTM 5755 (struck/cm ²)	Lead ug/ft ²	Mercury 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	Corner	720	0.006									
10/16/01	CSM101601-10	39	NE	Cubical-3821							N/A		1.805		
10/16/01	CSM101601-11	39	SW	Small Conference Room							N/A				
10/16/01	CSM101601-12	39	E	C-AI Stairs							N/A				
10/24/01	SM102401-02	39	E	E Wall Center	1200	<0.0046	<14.3								
10/24/01	SM102401-03	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									<635		
11/07/01	12	39	NE	Cubical Partition									1805		
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									<635		
11/07/01	9	39	SE	Carpet									<635		
11/08/01	MOCMFC 1001	39	NE	Off #3920 duct									<635		
11/10/01	10	39	SE	Chair									<267		
11/10/01	11	39	NE	Carpet									<635		
11/10/01	12	39	NE	Cubical Partition									1805		
11/10/01	13	39	NW	Carpet									1070		
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									<635		
11/10/01	9	39	SE	Carpet									<635		
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	E	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	N	FAT Mail Room	1200	<0.0046	<14.3								
01/04/02	#6	39	N	FAT Wing	1200	<0.0046	<14.3								
01/11/02	1221	39	SE	Corner											000
01/11/02	1223	39	NW	Corner											000

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		Floor	Compass Point				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 ug/ft ²	Lead mg/kg-ppm	
10/6/01	K46291	40	NW		Corner	720	<0.004										
10/6/01	K46292	40	SW		Corner	720	0.005										
10/6/01	K46293	40	NE		Corner	720	0.005										
10/6/01	K46294	40	SE		Corner	720	0.004										
10/6/01	K46295	40	C		Center	720	0.004										
10/6/01	CSM1071601-09	40			C-Stairs		0.004										
10/6/01	CSM1071601-08	40	SW		Dining Room							N/A					
10/24/01	SM102401-01	40	E		E Well Center	1200	<0.0046	<14.3				N/A					
10/24/01	LB-10-24-01	40	E		40th E Well Center	720	<0.0053	<10									
11/6/01	1	40	SW		SW Tapestry									535			
11/6/01	1	40	SE		SE Carpet									436			
11/6/01	2	40	SE		SE Chair									<267			
11/6/01	3	40	NE		NE Carpet									2140			
11/6/01	4	40	NE		NE Fabric Covered Wall									<535			
11/6/01	5	40	NW		NW Carpet									<535			
11/6/01	6	40	NW		NW Chair									<267			
11/6/01	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 Corridor	1200	<0.0046	<14.3									
01/04/02	#5	40	W		FAT Corridor	1200	<0.0046	<14.3									
01/04/02	12-10	40	NE		FAT Wing	1200	<0.0046	<14.3									000
01/11/02	12-11	40	NE		Corner												000
01/11/02	12-12	40	SW		Corner												000

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01/11/02

1 WORLD FINANCIAL CENTER

Date	Sample Number	Sample Information Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling			Bulk Samples Point Count	PLM (%)	TEM Air (struc/cm)	TEM Air (struc/cc)	Dust ASTM 5756 / ASTM 5755 (% weight)	Lead		Mercury mg/m ³
						PCM (fbcc)	TEM Air (struc/cc)	TEM Air (struc/cm)						Lead ug/ft ²	Lead mg/kg-ppm	
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		Ajd. 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	S. Ent Lobby/North Room	600	Overload										
09/24/01	MM0924-16	SL	S	S. Ent Hall Column Office	1000		0.0231	60								
09/24/01	MM0924-09		S	South Ent Outside of Work	900		N/A	N/A								
09/24/01	MM0924-15		S	South Ent Outside of Work	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						
09/26/01	J60349 / BS-01		NC	AC2-N Center						NAD						
09/26/01	J60350 / BS-02		SC	AC2-S Center						CA Detected						
09/26/01	J60352 / BS-04		C	HV-4 Center						NAD						
09/26/01	J60353 / BS-06		C	HV-5 Center						NAD						
09/26/01	J60357 / BS-09		N	MER #3 Shaft						NAD						
09/26/01	J60355 / BS-07		S	MER #3-IN						NAD						
09/26/01	J60356 / BS-08		S	MER #3-IS						NAD						
09/26/01	J60357 / BS-03			SF2D						NAD						
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			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	K43909		C	Center of Room	1200	0.003										
09/28/01	K43907			Entrance to Corrm.	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			Offices	1200	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			LD	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	1200	0.005										
09/30/01	K44083		W	Balcony Door/West	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	K48160			Roof	720	<0.003										
10/12/01	K48234			Roof	1080	<0.003										

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		Floor	Floor				PCM (fboce)	TEM Air (struc-dec)	TEM Air (struc/mm)				Lead ug/ft ²	Lead mg/kg-pbm	
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	SM1017/01-03				C351 Ent	720		0.0107	20.0						
10/17/01	SM1017/01-09				Heart Throb Ent	720		<0.0053	<10						
10/20/01	K50596				Balcony SE	840	0.003								
10/20/01	K50590				Freight Elevator Lobby	840	0.014								
10/20/01	K50598			C	In Office Center	840	0.008								
10/20/01	K50601				Loading Dock/Balroom	840	<0.003								
10/20/01	K50597				Lobby/Brookfield	840	0.008								
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					Yes	NAD				
10/26/01	BK10/26/01-04	SL			Network Protectors, Various Switch Board Room, Top of					Yes	NAD				
10/26/01	BK10/26/01-01	SL			Transformer Room/270, Top of Transformer					Yes	NAD				
10/26/01	BK10/26/01-02	SL			SL Feeder	1440		<0.0026	<10						
10/27/01	BK10/27/01-SL-EDR	SL			SL Network	1770		<0.0022	<10						
10/27/01	BK10/27/01-SL-NET	SL			SL Switchboard	1725		<0.0022	<10						
10/27/01	BK10/27/01-SL-SWI	SL													
10/27/01	BK10/27/01-PH-Feeder				Penthouse Network	726		<0.0053	<10		N/A				
10/27/01	BK10/27/01-PH-Switch				Penthouse Switch Bd.	720		<0.0053	<10		N/A				
10/27/01	BK10/27/01-SL-XFMR				Penthouse Trans.	1455		<0.0053	<10		CA Detected Chrysler				
10/27/01	BK10/27/01-PH-XFMR				Penthouse Transformer	720		<0.0027	<10		Present				
10/29/01	GH10/29/01-02			N	Gatehouse	720		<0.0053	<10						
10/29/01	GH10/29/01-03			N	Gatehouse	720		0.008							
11/02/01	K56614	Hall		E	Adj. To Men's Room	720	<0.004								
11/02/01	K56616	Hall		E	By Entrance to Bridge	720	0.042								
11/05/01	K56684				By Entrance to Bridge	720		<0.0053	<10						
11/05/01	MG1106/01-05				W. Entrance to South Bridge										
11/05/01	TB 1105/01-12			W	Bridge	636		<0.0061	<10						
11/05/01	K56661			W	West Entrance to S Bridge	702	0.006								
11/05/01	K56667			W	West Entrance to S Bridge	822	0.043								
11/05/01	K56648			W	West Entrance to S Bridge	836	0.050								
11/05/01	TB1105/01-28			W	West Entrance to S Bridge	822		<0.0047	<10						
11/06/01	K56676				By Entrance to Bridge	720	Overload								
11/06/01	K56686				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	MG 1106/01 14				By Entrance to the Bridge	720		overload	Overload						
11/06/01	K56907				By Entrance to the Bridge		<10	<0.0053							
11/08/01	K56930				Lobby Near Gym Room	720	<0.004								
11/08/01	K56939				Lobby Near Gym Room	720	0.004								
11/08/01	K56952				Lobby Near Gym Room	720	0.004								
11/09/01	SM-11-09-03				At freight	720		<12.6	<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-1109-02			Turnstile	Turnstile	720		<12.9	<0.0045						
11/11/01	SM-1109-10			Upper lobby	Brookfield off. chair	720		<10	<0.0053						
11/11/01	E-58				Brookfield off. chair										
11/11/01	E-59				Brookfield off. chair										

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Date	Sample Number	Floor	Compass Point	Location or Surface/Component Sampled	Sample Volume	Air Sampling			Bulk Samples		Dust	Lead		Mercury
						PCW (lb/cc)	TEM Air (struc/cc)	TEM Air (struc/mm)	PLM (%)	Point Count	TEM Bulk (%)	ASTM 5765 (% weight)	ASTM 5765 (struc/cm ²)	mg/m ³
1/1/101	E-57	Upper lobby		Brookfield off. Cubicle partition									<535	
1/1/101	E-60	Upper lobby		Brookfield off. Cubicle partition									1,605	
1/1/301	MOC022	Penthouse		MER fresh air intake/Fan unit low rise N 9N-3N									85,600	
1/1/301	MOC020	Penthouse		MER fresh air intake/Fan unit lower high rise 33-26									<4,280	
1/1/301	MOC021	Penthouse		MER fresh air intake/Fan unit mid rise 25-11									8,560	
1/1/301	MOC019	Penthouse		MER fresh air intake/Fan unit upper high rise 40-34									102,720	
1/1/601	JP111601-13	Penthouse	N	end	1440		0.0134	50.0						
1/1/601	JP111601-14	Penthouse	E	end	1440		<0.0045	<16.7						
1/1/601	JP111601-15	Penthouse	N	end	1440		<0.0045	<16.7						
1/1/601	JP111601-16	Penthouse	E	end	1440		<0.0045	<16.7						
1/28/01	LF 11728 6	Parking lot		ramp	1440	0.004								
1/24/01	K66395	Street level		stairs	1440	<0.002								
01/1/02	1206	41	W	AQ Storage Area	960		0.0134	33.3						
01/1/02	1206	41	E	Floor										000
01/1/02	1206	41	E	Floor										000
01/1/02	1157	L	NE	Lobby										000
01/1/02	1158	L	NW	Lobby										000
01/1/02	1159	L	SW	Lobby										000
01/1/02	1200	L	SE	Lobby										000
01/1/02	1202	L		Lobby by Freight Loading Dock										000
01/1/02	1149	SL		Lobby										000
01/1/02	1147	SL	E	Main Entrance										000
01/1/02	1153	SL		Main Entrance										000
01/1/02	1155	SL		Turner Office										000
01/22/02	RL01-01/22/02			AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.002	5						
01/22/02	K79395			AB Pathway Tower A Entrance to Walkway	1200		0.008	20						
01/22/02	K79396		NW	AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.006	15						
01/22/02	RL05-01/22/02			AB Pathway Tower A Entrance to Walkway	1200		0.002	<10						
01/22/02	K79400		NW	AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.006	<15						
01/22/02	RL07-01/22/02			AB Pathway Tower A Entrance to Walkway	1200		0.007	<20						
01/22/02	K79401		NW	AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.031	75						
01/22/02	RL08-01/22/02			AB Pathway Tower A Entrance to Walkway	1200		0.007	<20						
01/22/02	K74405		NW	AB Pathway Tower A Column In Front of Pathway Entrance	1200		0.003	<10						
01/22/02	RL03-01/21/02			AB Pathway Tower A Entrance to Walkway	1200		<0.002	<5						
01/22/02	K74406		NW	AB Pathway Tower A Column In Front of Pathway Entrance	1160		0.004	<10						
01/22/02	K74407			AB Pathway Tower A Entrance to Walkway										
01/22/02	RL04-01/21/02		NW	AB Pathway Tower A Column In Front of Pathway Entrance										
01/22/02	K74408			AB Pathway Tower A Entrance to Walkway										
01/22/02	RL05-01/21/02			AB Pathway Tower A Column In Front of Pathway Entrance										

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

WTC Visual Survey Form

Premise Address: 200 Liberty St / One World Financial Center.		
Block:	Residential ☐ Commercial ☒	Name of Building:
Lot:	Mix Use ☐ Other ☐	
# of Stories: 41	AKA's:	
Building Owner/Management: Name: Brookfield Financial		Telephone Number: (212) 945-3388 FAX: ()
Address:		
On Site Contact: Name: Debra Fotinakos		Telephone Number: (212) 945-3388
Building Owner Management Activities		
Interior Survey Performed ☒ Yes ☐ No		
Exterior Survey Performed ☒ Yes ☐ No		
General Clean Up ☒ Yes ☐ No Locations: _____		
ACM Clean Up ☐ Yes ☐ No Locations: _____		
Air Monitoring ☒ Yes ☐ No Locations: _____		
Copies of All Reports and Data Requested ☒ Yes		

Visual Inspection Results:

Facade:					
		Inspected	Debris		
North	☒ N/A	☒ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
South	☒ N/A	☒ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
East	☒ N/A	☒ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
West	☒ N/A	☒ Yes ☐ No	☐ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Facade Description: Broken windows etc All Clean					
Roof					
Debris: ☒ No Visible /Fine Layer ^{Light dust} ☐ ½ to 1" ^{1 dust} ☐ > 1" ^{1 dust.}					
Description: <u>little debris found on the roof</u>					
Setbacks N/A ☐					
Floor: _____	Debris: ☐ No Visible/Fine Layer		☐ ½ to 1"	☐ > 1"	
Floor: _____	Debris: ☐ No Visible/Fine Layer		☐ ½ to 1"	☐ > 1"	
Floor: _____	Debris: ☐ No Visible/Fine Layer		☐ ½ to 1"	☐ > 1"	
Floor: _____	Debris: ☐ No Visible/Fine Layer		☐ ½ to 1"	☐ > 1"	
Floor: _____	Debris: ☐ No Visible/Fine Layer		☐ ½ to 1"	☐ > 1"	
Comments <u>Dust on the Roof stones. still working on the stones. Interior on going cleanup</u>					

Date: 1/28/2002

Inspection Team: Name: AL
Name: LoganAgency: BOP
Agency: DCA

WTC Visual Survey Form

Premise Address: <u>2 World Financial Center</u> <u>16/125</u>		
Block:	Residential ☐ Commercial ☐	Name of Building:
Lot:	Mix Use ☐ Other ☐	
# of Stories:	AKA's: <u>225 Liberty St</u>	
Building Owner/Management:		Telephone Number: <u>(212) 449 7053</u>
Name: <u>Frank D'Amico</u>		FAX: ()
Address:		
On Site Contact:		Telephone Number: <u>(212) 945 3390</u>
Name: <u>Mike Grannick</u>		
Building Owner Management Activities		
Interior Survey Performed ☒ Yes ☐ No		
Exterior Survey Performed ☒ Yes ☐ No		
General Clean Up ☒ Yes ☐ No Locations: _____		
ACM Clean Up ☒ Yes ☐ No Locations: _____		
Air Monitoring ☒ Yes ☐ No Locations: _____		
Copies of All Reports and Data Requested ☒ Yes		

Visual Inspection Results:

Facade:			
North	☐ N/A	Inspected	Debris
South	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer ☐ ½ to 1" ☐ > 1"
East	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer ☐ ½ to 1" ☐ > 1"
West	☐ N/A	☒ Yes ☐ No	☒ No Visible/Fine Layer ☐ ½ to 1" ☐ > 1"
Facade Description:			
Roof			
Debris: ☒ No Visible /Fine Layer ☐ ½ to 1" ☐ > 1"			
Description:			
Setbacks N/A ☐			
Floor: _____	Debris: ☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Floor: _____	Debris: ☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Floor: _____	Debris: ☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Floor: _____	Debris: ☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Floor: _____	Debris: ☒ No Visible/Fine Layer	☐ ½ to 1"	☐ > 1"
Comments <u>Setback files being replaced @ various levels.</u>			

Date: 1/28 2002Inspection Team: Name: ARCAgency: DEP

Name: _____

C 1

memorandum

MCCLIER

605 Third Avenue
31st Floor
New York, New York 10158
212-973-2912
212-953-0399 fax
www.mcclier.com

Date: 5/14/02

To: Krish Radhakrishnan
NYC/DEP

Project: American Express Project

From: Chris Sexton-McClier

Project No: 01-957

Copies To:

Subject: Washdown of the AMEX Bldg.
3 WFC (200 Vesey)

As per our telephone conversations, we are requesting your review of our application for FEMA funds to finance the washdown (cleaning) of our building.

Your assistance in this matter is greatly appreciated.

Sincerely,
McClier



Chris Sexton
Site Safety Manager

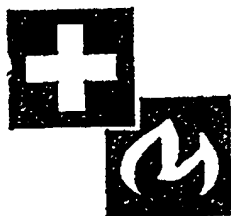
Inspected. on April 15 2002
Bldg is clean.


ENTERED

On April 15, 2002 I met with Chris Sexton of Total Safety Consulting (212) 640-9136 and Michael Handler of Turner Construction 212.786.1480. The purpose of the meeting was to discuss the planned washdown of 1, 2, 3, 4 World Financial Centers. At this time, all the decontamination of the exterior had been completed. Samples had been collected for ACM and were negative.

Their concern was that when the washdown starts they do not violate any of DEP regulations. Water would be trucked in from outside so as to observe water restrictions. This they felt was the right thing to do, even if DEP allowed them to use the pipe borne supply. The washdown is a plain washing to give the entire clean up some finality. It was agreed that some soil sampling would be done where the run off is expected. So as to ensure that no form of contamination get into the sewer system. A review of the ACM sampling done revealed that only 4 samples were collected from each building (total of 16). Most had trace ACM. I requested that more sampling be done as 4 samples are not sufficient to represent the enormity of the buildings. However, they said that samples may be hard to find. In the end it was agreed that more samples would be taken.

If the additional samples are negative, then the cleanup can go on as planned. A look at some of the small window ledges revealed that they were free of debris.



TOTAL SAFETY CONSULTING LLC

Site Safety Management • Loss Control Consulting • Accident Investigation • Safety Training • Fire Safety

FAX COVER PAGE

DATE: 5/14/02

TO: DEP

ATTN: KRISH RADHA KRISHNA

RE: AMERICAN EXPRESS BEOG. WASHINGTON

FAX #: 718 595-3744

TOTAL PAGES (INCLUDING COVER PAGE): 2

FROM: CHRIS SEXTON

FAX #: 212-640-9223

VOICE #: 347-386-4897

NOTE

R.S.V.P. / ASAP PLEASE.

THANKS

Chris Sexton

6 Highland Avenue • Staten Island, NY 10301 • (718) 273-5113



April 17, 2002

Turner Construction Company
375 Hudson Street
New York, New York 10014-3667
phone: 212.229.6000
fax: 212.229.6329

Mr. Carlstien Lutchmedial, Director
Enforcement Asbestos Control Program
New York City Department of Environmental Protection
59-17 Junction Boulevard, 8th Floor
Corona, New York 11368-5107

Dear Mr. Lutchmedial:

Thank you for taking the time to meet with us regarding the façade cleaning at the World Financial Center.

As per our conversation, we are exempt from water restrictions when washing the building down. The results of the bulk sampling of material on the building showed less than 1% of asbestos and the D.E.P. therefore considers this a non-asbestos project. As a non-asbestos project, there is no requirement for collecting the wastewater from the wash down or any special protection.

We have attached copies of the bulk sample result for Towers 1, 2, 3, and 4. As per your suggestion, we will get 5 additional samples for each building for a total of nine (9) each. We will forward the results as they become available.

Very truly yours

TURNER CONSTRUCTION COMPANY

A handwritten signature in black ink, appearing to read "Michael Handler", written over a white rectangular background.

Michael Handler
Project Manager

:encl.

Cc: W. Murray, T. Evans, D. Collins (TCCo), G. Gutierrez (McCleir) R. Guam, C. Sexton(TSC), M. Bosso (Brookfield), B. Grant (Merrill Lynch)

**SCIENTIFIC LABORATORIES, INC.**

117 EAST 30TH STREET

NEW YORK, NY 10016

TEL: (212) 679-8600 • FAX: (212) 679-9392

PLM Bulk Asbestos Report

Independent Monitoring & Analysis, Inc. Date Received 03/23/2002 SciLab Job No. 202033340
 Attn: Peter Ellams Date Examined 03/23/2002 P.O. # Ellams
 511 6th Ave. ELAP Number 11480 Page 1 of 4
 Suite 353 RE: World Financial Center - Towers A,B,C, and D
 New York, NY 10012

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WFC-01	202033340-01	Yes	<1.0% ^{1,2}

Location: Tower A, 6th Floor - East End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile <1.0 %

Other Material: Animal hair Trace, Cellulose 20. %, Fibrous glass 40. %, Synthetic fibers Trace, Non-fibrous >39. %

WFC-02	202033340-02	Yes	<1.0% ^{1,2}
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Location: Tower A, Mezzanine Level - Northeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 20. %, Non-fibrous 65. %

WFC-03	202033340-03	Yes	<1.0% ^{1,2}
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Location: Tower A, Mezzanine Level - Southeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Animal hair 5. %, Cellulose 20. %, Fibrous glass 15. %, Synthetic fibers 5. %, Non-fibrous 55. %

WFC-04	202033340-04	Yes	<1.0% ^{1,2}
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Location: Tower A, Ground Level - Marble Ledge Structure

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile <1.0 %

Other Material: Animal hair Trace, Cellulose 30. %, Fibrous glass 15. %, Synthetic fibers Trace, Non-fibrous >54. %

**SCIENTIFIC LABORATORIES, INC.**

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PLM Bulk Asbestos Report

Independent Monitoring & Analysis, Inc. Date Received 03/23/2002 SciLab Job No. 202033340
 Attn: Peter Ellams Date Examined 03/23/2002 P.O. # Ellams
 511 6th Ave. ELAP Number 11480 Page 2 of 4
 Suite 353 RE: World Financial Center - Towers A,B,C, and D
 New York, NY 10012

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WFC-05	202033340-05	Yes	<1.0% ^{1,2}

Location: Tower B, 4th Floor- East Center End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Cellulose 20. %, Fibrous glass 15. %, Synthetic fibers Trace,
Non-fibrous 65. %

WFC-06	202033340-06	Yes	<1.0% ^{1,2}
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Location: Tower B, 4th Floor - Southeast End Corner Structure Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile <1.0 %

Other Material: Cellulose 20. %, Fibrous glass 35. %, Synthetic fibers Trace,
Non-fibrous >44. %

WFC-07	202033340-07	Yes	<1.0% ^{1,2}
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Location: Tower B, 3rd Floor - Northeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 20. %,
Synthetic fibers Trace, Non-fibrous 65. %

WFC-08	202033340-08	Yes	<1.0% ^{1,2}
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Location: Tower B, Mezzanine - Northeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 25. %,
Synthetic fibers Trace, Non-fibrous 60. %

**SCIENTIFIC LABORATORIES, INC.**

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NEW YORK, NY 10016

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PLM Bulk Asbestos Report

Independent Monitoring & Analysis, Inc. Date Received 03/23/2002 SciLab Job No. 202033340
 Attn: Peter Ellams Date Examined 03/23/2002 P.O. # Ellams
 511 6th Ave. ELAP Number 11480 Page 3 of 4
 Suite 353 RE: World Financial Center - Towers A,B,C, and D
 New York, NY 10012

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WFC-09	202033340-09	No	NAD ²

Location: Tower C, 7th Floor - Southwest End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types:

Other Material: Cellulose 20. %, Fibrous glass 10. %, Non-fibrous 70. %

WFC-10	202033340-10	Yes	<1.0% ^{1, 2}
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Location: Tower C, 7th Floor - Southeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Cellulose 5. %, Fibrous glass 5. %, Synthetic fibers Trace, Non-fibrous 90. %

WFC-11	202033340-11	Yes	<1.0% ^{1, 2}
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Location: Tower C, 4th Floor - Southeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile Trace

Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 25. %, Non-fibrous 60. %

WFC-12	202033340-12	Yes	<1.0% ^{1, 2}
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Location: Tower C, 4th Floor - Northeast End Window Ledge

Description: Grey, Heterogeneous, Bulk Material

Asbestos Types: Chrysotile <1.0 %

Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 30. %, Synthetic fibers Trace, Non-fibrous >54. %

**SCIENTIFIC LABORATORIES, INC.**

117 EAST 30TH STREET

NEW YORK, NY 10016

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PLM Bulk Asbestos Report

Independent Monitoring & Analysis, Inc. Date Received 03/23/2002 SciLab Job No. 202033340
 Attn: Peter Ellams Date Examined 03/23/2002 P.O. # Ellams
 511 6th Ave. ELAP Number 11480 Page 4 of 4
 Suite 353 RE: World Financial Center - Towers A,B,C, and D
 New York, NY 10012

Client No. / HGA	Lab No.	Asbestos Present	Total % Asbestos
WFC-13	202033340-13	Yes	<1.% ^{1,2}

Location: Tower D, 4th Floor - Southwest End Window Ledge

Description: Grey, Heterogeneous, Bulk Material
 Asbestos Types: Chrysotile Trace
 Other Material: Cellulose 15. %, Fibrous glass 35. %, Non-fibrous 50. %

WFC-14	202033340-14	Yes	<1.% ^{1,2}
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Location: Tower D, Northeast End Balcony Below Window Ledge

Description: Grey, Heterogeneous, Bulk Material
 Asbestos Types: Chrysotile Trace
 Other Material: Cellulose 10. %, Fibrous glass 20. %, Synthetic fibers Trace,
 Non-fibrous 70. %

WFC-15	202033340-15	Yes	<1.% ^{1,2}
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Location: Tower D, 4th Floor - Southwest End Window Ledge

Description: Grey, Heterogeneous, Bulk Material
 Asbestos Types: Chrysotile Trace
 Other Material: Animal hair Trace, Cellulose 15. %, Fibrous glass 30. %, Synthetic fibers Trace, Non-fibrous 55. %

Reporting Notes:

- (1) PLM analysis by EPA 400 Point Count Method, where Trace = less than 1% by weight (e.g. < 1.0%)
- (2) Composite analysis results for heterogenous debris samples may be highly variable due to inhomogenities in materials present

Analyzed by: Jonathan Teda _____

*NAD/NSD = no asbestos detected; NA = not analyzed; NA/PS = not analyzed / positive stop; PLM Bulk Asbestos Analysis by EPA 600/M4-82-020 per 40 CFR 763 (NVLAP Lab #200546-0) and ELAP PLM Analysis Protocol 198.1 for New York samples (NYSDOH ELAP Lab # 11480); Note: PLM is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. TEM is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos-containing in New York State (also see EPA Advisory for floor tile, FR 59, 146, 38970, 8/1/94). National Institute of Standards and Technology Accreditation requirements mandate that this report must not be reproduced except in full without the approval of the laboratory. This PLM report relates ONLY to the items tested. AIHA# 102843; VT Cert# AL016055

Reviewed By: _____