

Landfill Asbestos Air Samples to Date

(Sorted by Date & Location)

Report Date: 10/15/2001

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Report Name: G:\USER\SHARE\WTC\crystal reports\AsbLF102.rpt

Media = Air

Analyte = Asbestos

ACode = TEM AHERA

Units = S/mm2

10/13/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	03132	Not Detected	<	8.61	
Landfill - Location 02	03133	Not Detected	<	8.61	
Landfill - Location 03	03134	Not Detected	<	8.61	
Landfill - Location 04	03135	Not Detected	<	8.61	
Landfill - Location 05	03136	Not Detected	<	8.61	
Landfill - Location 06	03137	Not Detected	<	8.61	
Landfill - Location 07	03138	Not Detected	<	8.61	
Landfill - Location 08	03139	Not Detected	<	8.61	
Landfill - Location 09-A (sc	03140	Not Detected	<	7.75	
Landfill - Location 09-B (sc	03161	Not Detected	<	8.61	
Landfill - Location 09-C (sc	03162	Not Detected	<	8.61	
Landfill - Location 10-A (sc	03163	Not Detected	<	8.61	
Landfill - Location 10-B (sc	03164	Not Detected	<	8.61	
Landfill - Location 11	03165	Not Detected	<	7.75	
Landfill - Location 12	03166	Not Detected	<	8.61	
Landfill - Location 13	03167	Not Detected	<	8.61	
Landfill - Location 14	03168	Not Detected	<	8.61	

10/12/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	03141	Not Detected	<	8.89	
Landfill - Location 02	03142	Not Detected	<	8.89	
Landfill - Location 03	03143	Not Detected	<	8.89	
Landfill - Location 04	03144	Not Detected	<	8.89	
Landfill - Location 05	03145	Not Detected	<	8.89	
Landfill - Location 06	03146	Not Detected	<	8.89	
Landfill - Location 07	03147	Not Detected	<	8.89	
Landfill - Location 08	03148	Not Detected	<	8.89	
Landfill - Location 09-A (sc	03149	Not Detected	<	8.89	
Landfill - Location 09-B (sc	03150	Detected		8.89	
Landfill - Location 09-C (sc	03151	Not Detected	<	8.00	
Landfill - Location 10-A (sc	03152	Not Detected	<	8.89	
Landfill - Location 10-B (sc	03153	Not Detected	<	8.00	
Landfill - Location 11	03154	Not Detected	<	8.89	
Landfill - Location 12	03155	Not Detected	<	8.89	
Landfill - Location 13	03156	Not Detected	<	8.89	
Landfill - Location 14	03157	Not Detected	<	8.89	

10/11/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	03101	Detected		26.67	
Landfill - Location 01	03074	Detected		17.78	
Landfill - Location 02	03102	Not Detected	<	8.89	
Landfill - Location 02	03075	Not Detected	<	8.00	
Landfill - Location 03	03103	Not Detected	<	8.89	
Landfill - Location 03	03076	Not Detected	<	8.89	Awaiting Clarification
Landfill - Location 04	03104	Detected		8.89	
Landfill - Location 04	03077	Not Detected	<	8.89	
Landfill - Location 05	03105	Detected		8.89	
Landfill - Location 05	03078	Not Detected	<	10.00	Awaiting Clarification
Landfill - Location 06	03106	Not Detected	<	8.89	
Landfill - Location 06	03079	Not Detected	<	8.89	
Landfill - Location 07	03107	Not Detected	<	8.89	
Landfill - Location 07	03080	Not Detected	<	10.00	
Landfill - Location 08	03108	Not Detected	<	8.89	
Landfill - Location 08	03081	Not Detected	<	8.89	
Landfill - Location 09-A (sc	03109	Detected		26.67	
Landfill - Location 09-A (sc	03082	Not Detected	<	8.89	
Landfill - Location 09-B (sc	03110	Detected		35.56	
Landfill - Location 09-B (sc	03083	Not Detected	<	8.89	
Landfill - Location 09-C (sc	03111	Detected		17.78	

CITY_21MC100_009262459

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Media = Air

Analyte = Asbestos

ACode = TEM AHERA

Units = S/mm2

Landfill - Location 09-C (sc)	03084	Not Detected	<	8.89
Landfill - Location 10-A (sc)	03112	Not Detected	<	8.89
Landfill - Location 10-A (sc)	03085	Not Detected	<	8.89
Landfill - Location 10-B (sc)	03113	Detected		8.89
Landfill - Location 10-B (sc)	03086	Not Detected	<	8.89
Landfill - Location 11	03114	Not Detected	<	8.89
Landfill - Location 11	03087	Detected		24.00
Landfill - Location 12	03115	Detected		26.67
Landfill - Location 12	03088	Detected		64.00
Landfill - Location 13	03116	Not Detected	<	8.89
Landfill - Location 13	03089	Detected		8.00
Landfill - Location 14	03117	Not Detected	<	7.27
Landfill - Location 14	03090	Not Detected	<	8.00

10/10/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	03035	Not Detected	<	8.00	
Landfill - Location 01	03055	Not Detected	<	8.89	
Landfill - Location 02	03036	Not Detected	<	8.89	
Landfill - Location 02	03056	Detected		8.89	
Landfill - Location 03	03037	Detected		16.00	
Landfill - Location 03	03057	Detected		8.89	
Landfill - Location 04	03038	Not Detected	<	6.16	
Landfill - Location 04	03058	Not Detected	<	8.89	
Landfill - Location 05	03039	Not Detected	<	8.00	
Landfill - Location 05	03059	Not Detected	<	8.89	
Landfill - Location 06	03040	Not Detected	<	8.00	
Landfill - Location 06	03060	Not Detected	<	8.89	
Landfill - Location 07	03041	Not Detected	<	8.00	
Landfill - Location 07	03061	Not Detected	<	8.89	
Landfill - Location 08	03042	Not Detected	<	8.00	
Landfill - Location 08	03062	Not Detected	<	8.89	
Landfill - Location 09-A (sc)	03043	Detected		8.00	
Landfill - Location 09-A (sc)	03063	Not Detected	<	8.89	
Landfill - Location 09-B (sc)	03044	Not Detected	<	7.27	
Landfill - Location 09-B (sc)	03064	Not Detected	<	8.89	
Landfill - Location 09-C (sc)	03045	Detected		7.27	
Landfill - Location 09-C (sc)	03065	Detected		8.89	
Landfill - Location 10-A (sc)	03046	Not Detected	<	7.27	
Landfill - Location 10-A (sc)	03066	Not Detected	<	8.89	
Landfill - Location 10-B (sc)	03047	Not Detected	<	7.27	
Landfill - Location 10-B (sc)	03067	Detected		35.56	
Landfill - Location 11	03048	Not Detected	<	7.27	
Landfill - Location 11	03068	Not Detected	<	8.89	
Landfill - Location 12	03049	Not Detected	<	8.00	
Landfill - Location 12	03069	Detected		26.67	
Landfill - Location 13	03050	Not Detected	<	8.89	
Landfill - Location 13	03070	Not Detected	<	8.89	
Landfill - Location 14	03051	Not Detected	<	8.89	
Landfill - Location 14	03071	Detected		62.22	

10/9/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	02977	Detected		8.00	
Landfill - Location 02	02978	Not Detected	<	8.00	
Landfill - Location 03	02979	Not Detected	<	8.00	
Landfill - Location 04	02980	Not Detected	<	8.00	
Landfill - Location 05	02981	Not Detected	<	8.00	
Landfill - Location 06	02982	Not Detected	<	8.00	
Landfill - Location 07	02983	Not Detected	<	8.00	
Landfill - Location 08	02984	Not Detected	<	8.00	
Landfill - Location 09-A (sc)	02985	Not Detected	<	8.00	
Landfill - Location 09-B (sc)	02986	Detected		40.00	
Landfill - Location 09-C (sc)	02987	Detected		8.00	

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Media = Air

Analyte = Asbestos

ACode = TEM AHERA

Units = S/mm2

Landfill - Location 10-A (sc	02988	Not Detected	<	8.00
Landfill - Location 11	02989	Not Detected	<	8.00
Landfill - Location 12	02990	Detected		8.00
Landfill - Location 13	02991	Not Detected	<	8.00
Landfill - Location 14	02992	Not Detected	<	8.00

10/8/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02935	Not Detected	<	8.00	
Landfill - Location 01	02959	Detected		8.89	
Landfill - Location 02	02936	Not Detected	<	8.00	
Landfill - Location 02	02960	Detected		17.78	
Landfill - Location 03	02937	Not Detected	<	8.00	
Landfill - Location 03	02961	Not Detected	<	8.89	
Landfill - Location 04	02938	Not Detected	<	8.00	
Landfill - Location 04	02962	Not Detected	<	8.00	
Landfill - Location 05	02939	Not Detected	<	8.00	
Landfill - Location 05	02963	Not Detected	<	8.89	
Landfill - Location 06	02940	Not Detected	<	8.00	
Landfill - Location 06	02964	Not Detected	<	8.89	
Landfill - Location 07	02951	Not Detected	<	8.00	
Landfill - Location 07	02965	Not Detected	<	8.89	
Landfill - Location 08	02952	Not Detected	<	8.00	
Landfill - Location 08	02966	Not Detected	<	8.89	
Landfill - Location 09-A (sc	02953	Not Detected	<	8.00	
Landfill - Location 09-A (sc	02967	Detected		71.11	
Landfill - Location 09-B (sc	02954	Detected		40.00	
Landfill - Location 09-B (sc	02968	Detected		64.00	
Landfill - Location 09-C (sc	02955	Detected		8.00	
Landfill - Location 09-C (sc	02969	Detected		16.00	
Landfill - Location 10-A (sc	02956	Not Detected	<	8.00	
Landfill - Location 10-A (sc	02970	Detected		8.00	
Landfill - Location 11	02973	Not Detected	<	8.00	
Landfill - Location 12	02974	Detected		88.00	
Landfill - Location 13	02971	Detected		40.00	
Landfill - Location 14	02972	Detected		32.00	

10/7/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02925	Not Detected	<	8.89	
Landfill - Location 02	02926	Not Detected	<	8.89	
Landfill - Location 03	02927	Not Detected	<	8.89	
Landfill - Location 04	02928	Not Detected	<	8.89	
Landfill - Location 05	02929	Not Detected	<	8.89	
Landfill - Location 06	02930	Not Detected	<	8.89	
Landfill - Location 07	02221	Not Detected	<	8.89	
Landfill - Location 08	02222	Not Detected	<	8.89	
Landfill - Location 09-A (sc	02323	Not Detected	<	8.00	
Landfill - Location 09-B (sc	02224	Not Detected	<	8.00	
Landfill - Location 09-C (sc	02225	Not Detected	<	8.00	
Landfill - Location 10-A (sc	02226	Not Detected	<	8.00	

10/6/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02151	Not Detected	<	8.00	
Landfill - Location 01	02911	Not Detected	<	8.61	
Landfill - Location 02	02152	Not Detected	<	8.00	
Landfill - Location 02	02912	Not Detected	<	8.61	
Landfill - Location 03	02153	Not Detected	<	8.00	
Landfill - Location 03	02913	Not Detected	<	8.61	
Landfill - Location 04	02914	Not Detected	<	8.61	
Landfill - Location 05	02155	Not Detected	<	8.00	
Landfill - Location 06	02156	Not Detected	<	8.00	
Landfill - Location 06	02916	Not Detected	<	7.75	

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Media = Air	Analyte = Asbestos	ACode = TEM AHERA	Units = S/mm2
Landfill - Location 07	02157	Not Detected <	8.00
Landfill - Location 07	02917	Not Detected <	8.61
Landfill - Location 08	02158	Not Detected <	8.00
Landfill - Location 08	02918	Not Detected <	8.61
Landfill - Location 09-A (sc	02159	Not Detected <	8.00
Landfill - Location 09-A (sc	02919	Not Detected <	8.61
Landfill - Location 09-B (sc	02160	Not Detected <	8.89
Landfill - Location 09-B (sc	02920	Detected =	8.61
Landfill - Location 09-C (sc	02191	Not Detected <	8.89
Landfill - Location 09-C (sc	02921	Detected =	8.61
Landfill - Location 10-A (sc	02192	Not Detected <	8.89
Landfill - Location 10-A (sc	02922	Not Detected =	8.61

10/5/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	01715	Detected		8.89	
Landfill - Location 01	02171	Not Detected <		8.61	
Landfill - Location 02	01716	Not Detected <		8.89	
Landfill - Location 02	02172	Not Detected <		8.61	
Landfill - Location 03	01717	Detected		8.89	
Landfill - Location 03	02173	Not Detected <		8.61	
Landfill - Location 04	01718	Not Detected <		8.89	
Landfill - Location 04	02174	Not Detected <		8.61	
Landfill - Location 05	01719	Not Detected <		8.89	
Landfill - Location 05	02175	Not Detected <		8.61	
Landfill - Location 06	01720	Not Detected <		8.89	
Landfill - Location 06	02176	Not Detected <		7.76	
Landfill - Location 07	02901	Not Detected <		8.89	
Landfill - Location 07	02177	Not Detected <		7.75	
Landfill - Location 08	02902	Not Detected <		8.89	
Landfill - Location 08	02178	Not Detected <		8.61	
Landfill - Location 09-A (sc	02903	Detected		17.78	
Landfill - Location 09-A (sc	02179	Not Detected <		8.61	
Landfill - Location 09-B (sc	02904	Detected		8.89	
Landfill - Location 09-B (sc	02180	Not Detected <		8.61	
Landfill - Location 09-C (sc	02181	Not Detected <		8.61	
Landfill - Location 10-A (sc	02906	Not Detected <		8.89	
Landfill - Location 10-A (sc	02182	Not Detected <		8.61	

10/4/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	18062	Not Detected <		7.75	
Landfill - Location 01	01694	Not Detected <		8.89	
Landfill - Location 02	18063	Not Detected <		7.75	
Landfill - Location 02	01695	Not Detected <		8.89	
Landfill - Location 03	18064	Not Detected <		7.75	
Landfill - Location 03	01696	Not Detected <		8.89	
Landfill - Location 04	18065	Not Detected <		7.75	
Landfill - Location 04	01697	Not Detected <		8.89	
Landfill - Location 05	01708	Not Detected <		7.75	
Landfill - Location 05	01698	Not Detected <		8.89	
Landfill - Location 06	01709	Not Detected <		7.75	
Landfill - Location 06	01699	Not Detected <		8.89	
Landfill - Location 07	01710	Not Detected <		7.75	
Landfill - Location 07	01700	Not Detected <		8.89	
Landfill - Location 08	01728	Not Detected <		7.75	
Landfill - Location 08	01701	Not Detected <		8.89	
Landfill - Location 09-A (sc	01729	Not Detected <		7.75	
Landfill - Location 09-A (sc	01702	Detected		28.87	
Landfill - Location 09-B (sc	01730	Not Detected <		7.75	
Landfill - Location 09-B (sc	01703	Not Detected <		8.89	
Landfill - Location 09-C (sc	01711	Not Detected <		7.75	
Landfill - Location 09-C (sc	01705	Not Detected <		8.89	
Landfill - Location 10-A (sc	01712	Not Detected <		7.75	

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Media = Air

Analyte = Asbestos

ACode = TEM AHERA

Units = S/mm2

Landfill - Location 10-A (sc 01704 Detected 8.89
10/3/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	01681	Not Detected	<	8.00	
Landfill - Location 01	23694	Detected		8.00	
Landfill - Location 02	01682	Not Detected	<	8.89	
Landfill - Location 02	23695	Not Detected	<	8.00	
Landfill - Location 03	01683	Not Detected	<	8.89	
Landfill - Location 03	23696	Not Detected	<	8.00	
Landfill - Location 04	01684	Not Detected	<	8.89	
Landfill - Location 04	23697	Detected		8.00	
Landfill - Location 05	01685	Not Detected	<	8.89	
Landfill - Location 05	23698	Not Detected	<	8.89	
Landfill - Location 06	01686	Not Detected	<	8.89	
Landfill - Location 06	23699	Not Detected	<	8.89	
Landfill - Location 07	01687	Not Detected	<	8.89	
Landfill - Location 07	01721	Not Detected	<	8.00	
Landfill - Location 08	01688	Not Detected	<	8.00	
Landfill - Location 08	01722	Not Detected	<	8.00	
Landfill - Location 09-A (sc	01689	Detected		8.89	
Landfill - Location 09-A (sc	01723	Detected		16.00	
Landfill - Location 09-B (sc	01690	Not Detected	<	8.89	
Landfill - Location 10-A (sc	01691	Not Detected	<	8.89	
Landfill - Location 10-A (sc	01725	Not Detected	<	7.27	

10/2/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	23684	Not Detected	<	8.00	
Landfill - Location 01	23670	Not Detected	<	8.89	
Landfill - Location 02	23685	Not Detected	<	8.00	
Landfill - Location 02	23671	Not Detected	<	8.89	
Landfill - Location 03	23686	Not Detected	<	8.00	
Landfill - Location 03	23672	Not Detected	<	8.89	
Landfill - Location 04	23687	Not Detected	<	8.00	
Landfill - Location 04	23673	Not Detected	<	8.89	
Landfill - Location 05	23688	Not Detected	<	8.00	
Landfill - Location 05	23674	Not Detected	<	8.89	
Landfill - Location 06	23689	Not Detected	<	8.00	
Landfill - Location 06	23675	Not Detected	<	8.00	
Landfill - Location 07	01678	Not Detected	<	8.00	
Landfill - Location 07	23676	Not Detected	<	8.89	
Landfill - Location 08	01679	Not Detected	<	8.00	
Landfill - Location 08	23677	Not Detected	<	8.89	
Landfill - Location 09-A (sc	01680	Not Detected	<	8.00	
Landfill - Location 09-A (sc	23678	Not Detected	<	8.89	
Landfill - Location 09-B (sc	23690	Not Detected	<	8.00	
Landfill - Location 09-B (sc	23679	Not Detected	<	8.89	
Landfill - Location 10-A (sc	23691	Not Detected	<	8.00	
Landfill - Location 10-A (sc	23680	Not Detected	<	8.89	

10/1/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	23651	Not Detected	<	8.00	
Landfill - Location 01	01669	Not Detected	<	6.67	No Volume Taken
Landfill - Location 02	23653	Not Detected	<	8.89	
Landfill - Location 02	01670	Not Detected	<	6.67	
Landfill - Location 03	23652	Not Detected	<	8.89	
Landfill - Location 03	01671	Not Detected	<	6.67	
Landfill - Location 04	23666	Not Detected	<	8.89	
Landfill - Location 05	23667	Not Detected	<	8.89	
Landfill - Location 05	01672	Not Detected	<	6.67	
Landfill - Location 06	23668	Not Detected	<	8.89	
Landfill - Location 06	01673	Not Detected	<	6.67	

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Media = Air	Analyte = Asbestos	ACode = TEM AHERA	Units = S/mm2
Landfill - Location 07	23669	Not Detected <	8.89
Landfill - Location 07	01674	Not Detected <	6.67
Landfill - Location 08	23650	Detected	8.89
Landfill - Location 08	01675	Not Detected <	6.67
Landfill - Location 09-A (sc	23658	Not Detected <	8.89
Landfill - Location 09-A (sc	01667	Not Detected <	6.67
Landfill - Location 09-B (sc	23657	Not Detected <	8.89
Landfill - Location 09-B (sc	01666	Not Detected <	6.67
Landfill - Location 10-A (sc	23656	Not Detected <	8.89
Landfill - Location 10-A (sc	01668	Not Detected <	6.67

9/30/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02161	Not Detected	<	8.89	
Landfill - Location 01	01654	Not Detected	<	8.00	
Landfill - Location 02	02162	Not Detected	<	8.89	
Landfill - Location 02	01662	Not Detected	<	8.00	
Landfill - Location 03	02163	Not Detected	<	8.89	
Landfill - Location 03	01661	Not Detected	<	8.00	
Landfill - Location 04	02164	Not Detected	<	8.89	
Landfill - Location 04	01660	Not Detected	<	8.00	
Landfill - Location 05	02165	Not Detected	<	8.00	No Volume Taken
Landfill - Location 05	01658	Not Detected	<	8.00	
Landfill - Location 06	02166	Not Detected	<	8.00	No Volume Taken
Landfill - Location 06	01657	Not Detected	<	8.00	
Landfill - Location 07	02167	Not Detected	<	8.89	
Landfill - Location 07	01656	Not Detected	<	8.00	
Landfill - Location 08	02168	Not Detected	<	8.89	
Landfill - Location 08	01655	Not Detected	<	8.00	
Landfill - Location 09-A (sc	01652	Not Detected	<	8.00	
Landfill - Location 09-B (sc	02170	Detected		8.89	
Landfill - Location 09-B (sc	01653	Not Detected	<	8.00	
Landfill - Location 10-A (sc	01641	Not Detected	<	8.00	
Landfill - Location 10-A (sc	01651	Not Detected	<	8.00	

9/29/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	00656	Not Detected	<	8.89	
Landfill - Location 01	01644	Not Detected	<	8.00	
Landfill - Location 02	00657	Not Detected	<	8.89	
Landfill - Location 02	01645	Not Detected	<	8.00	
Landfill - Location 03	00658	Not Detected	<	8.89	
Landfill - Location 03	01646	Not Detected	<	8.00	
Landfill - Location 04	00659	Not Detected	<	8.00	
Landfill - Location 04	01647	Not Detected	<	8.00	
Landfill - Location 05	00660	Not Detected	<	8.89	
Landfill - Location 05	01648	Not Detected	<	8.00	
Landfill - Location 06	02141	Not Detected	<	8.00	
Landfill - Location 06	01649	Not Detected	<	8.00	
Landfill - Location 07	02142	Detected		8.89	
Landfill - Location 07	01650	Detected		8.00	
Landfill - Location 08	02143	Not Detected	<	8.89	
Landfill - Location 08	23660	Not Detected	<	8.00	
Landfill - Location 09-A (sc	02144	Not Detected	<	8.89	
Landfill - Location 09-A (sc	23661	Not Detected	<	8.00	
Landfill - Location 09-B (sc	02145	Not Detected	<	8.00	
Landfill - Location 09-B (sc	23662	Detected		24.00	
Landfill - Location 10-A (sc	02146	Not Detected	<	8.89	
Landfill - Location 10-A (sc	23663	Not Detected	<	8.00	

9/28/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02149	Not Detected	<	8.00	
Landfill - Location 02	02150	Not Detected	<	8.00	

Landfill Asbestos Air Samples to Date

(Sorted by Date & Location)

Report Date: 10/15/2001

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Report Name: G:\USER\SHARE\WTC\crystal reports\AsbLFI02.rpt

Media = Air	Analyte = Asbestos	ACode = TEM AHERA	Units = S/mm2
Landfill - Location 04	02082	Not Detected	< 8.00
Landfill - Location 05	02083	Not Detected	< 8.00
Landfill - Location 06	02084	Not Detected	< 8.00
Landfill - Location 07	02085	Not Detected	< 8.00
Landfill - Location 08	02087	Not Detected	< 8.00
Landfill - Location 09-A (sc	02086	Not Detected	< 8.00
Landfill - Location 10-A (sc	02088	Detected	8.00

9/27/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	00764	Not Detected	<	8.89	
Landfill - Location 01	00641	Not Detected	<	8.00	
Landfill - Location 02	00765	Not Detected	<	8.89	
Landfill - Location 02	00642	Not Detected	<	8.00	
Landfill - Location 03	0766	Not Detected	<	8.89	
Landfill - Location 03	00643	Not Detected	<	8.00	
Landfill - Location 04	00767	Not Detected	<	8.89	
Landfill - Location 04	00644	Not Detected	<	8.00	
Landfill - Location 05	00768	Not Detected	<	8.89	
Landfill - Location 05	00645	Not Detected	<	8.00	
Landfill - Location 06	00769	Not Detected	<	8.89	
Landfill - Location 06	00646	Not Detected	<	8.00	
Landfill - Location 07	00770	Not Detected	<	8.89	
Landfill - Location 07	00647	Detected		24.00	
Landfill - Location 08	02137	Not Detected	<	8.89	
Landfill - Location 08	00648	Detected		32.00	
Landfill - Location 09-A (sc	02138	Not Detected	<	8.00	
Landfill - Location 09-A (sc	00649	Detected	<	16.00	
Landfill - Location 09-B (sc	02139	Not Detected	<	8.89	
Landfill - Location 09-B (sc	00650	Detected		8.00	
Landfill - Location 10-A (sc	02140	Not Detected	<	8.89	
Landfill - Location 10-A (sc	00653	Not Detected	<	8.00	

9/26/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	00751	Not Detected	<	8.00	
Landfill - Location 02	00752	Not Detected	<	8.00	
Landfill - Location 03	00753	Not Detected	<	8.00	
Landfill - Location 04	00754	Not Detected	<	8.00	
Landfill - Location 05	00755	Not Detected	<	8.00	
Landfill - Location 06	00756	Not Detected	<	8.00	
Landfill - Location 07	00757	Not Detected	<	8.00	
Landfill - Location 08	00758	Not Detected	<	8.00	
Landfill - Location 09-A (sc	00759	Detected		24.00	
Landfill - Location 09-B (sc	00760	Not Detected	<	8.00	
Landfill - Location 10-A (sc	00761	Not Detected	<	8.00	

9/24/2001

<u>Address</u>	<u>SampleID</u>	<u>Detected</u>	<u>Sign</u>	<u>Actual Result</u>	<u>Comments</u>
Landfill - Location 01	02110	Not Detected	<	8.00	
Landfill - Location 01	02121	Not Detected	<	8.00	
Landfill - Location 02	02102	Not Detected	<	8.00	
Landfill - Location 02	02122	Not Detected	<	8.00	
Landfill - Location 03	02103	Not Detected	<	8.00	
Landfill - Location 03	02123	Not Detected	<	8.89	
Landfill - Location 04	02104	Not Detected	<	8.00	
Landfill - Location 04	02124	Not Detected	<	8.00	
Landfill - Location 05	02105	Not Detected	<	8.00	
Landfill - Location 05	02125	Not Detected	<	8.89	
Landfill - Location 06	02106	Not Detected	<	8.00	
Landfill - Location 06	02126	Not Detected	<	8.89	
Landfill - Location 07	02107	Not Detected	<	8.00	
Landfill - Location 07	02127	Not Detected	<	8.89	
Landfill - Location 08	02128	Not Detected	<	8.89	

CITY_21MC100_009262465

Landfill Asbestos Air Samples to Date

(Sorted by Date & Location)

Report Date: 10/15/2001

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Report Name: G:\USER\SHARE\WTC\crystal reports\AsbLFI02.rpt

Units = S/mm2

Media = Air Analyte = Asbestos ACode = TEM AHERA

Landfill - Location 09-A (sc	02111	Not Detected	<	8.00
Landfill - Location 09-A (sc	02129	Not Detected	<	8.89
Landfill - Location 09-B (sc	02112	Not Detected	<	8.00
Landfill - Location 09-B (sc	02130	Not Detected	<	8.89
Landfill - Location 10-A (sc	02131	Not Detected	<	8.89

9/23/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	00745		<	7.75	
Landfill - Location 01	02100	Not Detected	<	8.00	
Landfill - Location 02	01637		<	8.61	
Landfill - Location 02	02094	Not Detected	<	8.00	
Landfill - Location 03	01638		<	8.61	
Landfill - Location 03	02095	Not Detected	<	8.00	
Landfill - Location 04	01635		<	7.76	
Landfill - Location 04	02096	Not Detected	<	8.00	
Landfill - Location 05	01639		<	8.61	
Landfill - Location 05	02097	Not Detected	<	8.00	
Landfill - Location 06	01640		<	8.61	
Landfill - Location 06	02098	Not Detected	<	8.00	
Landfill - Location 07	00741		<	8.61	
Landfill - Location 07	02091	Not Detected	<	8.00	
Landfill - Location 07	02099	Not Detected	<	8.00	
Landfill - Location 08	00742		<	8.61	
Landfill - Location 08	02101	Not Detected	<	8.00	
Landfill - Location 09-A (sc	00744		<	7.75	
Landfill - Location 09-A (sc	00748	Detected		24.00	
Landfill - Location 09-B (sc	00747		<	8.61	
Landfill - Location 09-B (sc	00749	Detected		32.00	
Landfill - Location 10-A (sc	00743		<	7.75	
Landfill - Location 10-A (sc	00750	Detected		8.00	

9/22/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	01611	Not Detected	<	7.75	
Landfill - Location 02	01612	Not Detected	<	7.75	
Landfill - Location 03	01613	Not Detected	<	7.75	
Landfill - Location 04	01614	Not Detected	<	7.75	
Landfill - Location 05	01615	Not Detected	<	7.75	
Landfill - Location 06	01616	Not Detected	<	7.75	
Landfill - Location 07	01617	Not Detected	<	7.75	
Landfill - Location 08	01618	Not Detected	<	7.75	
Landfill - Location 09-A (sc	01619	Not Detected	<	7.75	
Landfill - Location 10-A (sc	01620	Not Detected	<	7.75	

9/20/2001

Address	SampleID	Detected	Sign	Actual Result	Comments
Landfill - Location 01	00725			8.00	
Landfill - Location 02	00724	Not Detected	<	8.00	
Landfill - Location 03	00723	Not Detected	<	8.00	
Landfill - Location 04	00721	Not Detected	<	8.00	
Landfill - Location 05	01608	Not Detected	<	8.00	
Landfill - Location 06	01609				Not Analyzed due to overloading of particulates
Landfill - Location 07	01610	Not Detected	<	8.00	
Landfill - Location 08	00722				Not Analyzed due to overloading of particulates
Landfill - Location 09-A (sc	01607				Not Analyzed due to overloading of particulates