

Safe Environmental Consultants, Inc.

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448 Neptune Avenue, Suite 22H, Brooklyn, N. Y. 11224 ♦ Tel.: (718) 372-4094 ♦ Fax: (718) 372-7076
 5714 16 Avenue, Brooklyn, N. Y. 11219 ♦ Tel.: (718) 437-5331 ♦ Fax: (718) 437-5332

AIR SAMPLES ANALYTICAL REPORT

Date Collected: 10/03/2001
 Collected By: Austin / Bayo
 Date Received: 10/04/2001
 Date Analyzed: 10/04/2001
 Analyzed By: S. Krimmold
 Signature: *S. Krimmold*
 Analytical Method: NIOSH 7400
 NYS Lab Number: 11716

Client:
 Human Resources Administration
 Contract Management Unit
 250 Church Street
 New York, New York 10007

RE: 250 Church Street, New York, New York
 3rd Floor, 9th Floor, 12th Floor & 15th Floor-Asbestos Air Test
 CPN: 250CSA

Client Sample #	Sample Location	Sample Description	Volume (Liters)	Fibers (cc/ft ³)
250CSA-01	3 rd Floor, North Side of Floor	Asbestos Air Test	630	0.0023 f/cc
250CSA-02	3 rd Floor, West Side of Floor	Asbestos Air Test	630	0.0016 f/cc
250CSA-03	3 rd Floor, East Side of Floor	Asbestos Air Test	630	0.0016 f/cc
250CSA-04	3 rd Floor, South Side of Floor	Asbestos Air Test	630	0.0016 f/cc
250CSA-05	3 rd Floor, Center of Floor	Asbestos Air Test	630	0.0023 f/cc
250CSA-06	9 th Floor, West Side of Floor	Asbestos Air Test	630	0.0016 f/cc
250CSA-07	9 th Floor, East Side of Floor	Asbestos Air Test	630	0.0023 f/cc
250CSA-08	9 th Floor, South Side of Floor	Asbestos Air Test	630	0.0016 f/cc
250CSA-09	9 th Floor, Center of Floor	Asbestos Air Test	630	0.0023 f/cc
250CSA-10	9 th Floor, North Side of Floor	Asbestos Air Test	630	0.0023 f/cc

OWA- Outside Work Area, IWA- Inside Work Area, BDL- Below Detectable Limits Client supplied the volume. Liability limited to the cost of analysis.
 Analysis of the samples, are performed by Phase Contrast Microscopy following the NIOSH 7400 Method
 Please note that NIOSH 7400 Method counts all fibers and does not distinguish asbestos short fibers

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250 Church Street
New York, New York 10007

RE: 250 Church Street, New York, New York
3rd Floor, 9th Floor, 12th Floor & 15th Floor-Asbestos Air Test
CPN: 250CSA

Client Sample #	Sample Location	Sample Description	Volume (Liters)	Fibers (cc/ft ³)
250CSA-11	12 th Floor, North Side of Floor	Asbestos Air Test	630	0.0025 f/cc
250CSA-12	12 th Floor, South Side of Floor	Asbestos Air Test	630	0.0022 f/cc
250CSA-13	12 th Floor, West Side of Floor	Asbestos Air Test	630	0.0029 f/cc
250CSA-14	12 th Floor, Center of Floor	Asbestos Air Test	630	0.0018 f/cc
250CSA-15	12 th Floor, East Side of Floor	Asbestos Air Test	630	0.0025 f/cc
250CSA-16	15 th Floor, North Side of Floor	Asbestos Air Test	630	0.0022 f/cc
250CSA-17	15 th Floor, East Side of Floor	Asbestos Air Test	630	0.0029 f/cc
250CSA-18	15 th Floor, Center of Floor	Asbestos Air Test	630	0.0018 f/cc
250CSA-19	15 th Floor, West Side of Floor	Asbestos Air Test	630	0.0025 f/cc
250CSA-20	15 th Floor, South Side of Floor	Asbestos Air Test	630	0.0018 f/cc
250CSA-21	Field Blank			BDL < 0.01 f/cc
250CSA-22	Field Blank			BDL < 0.01 f/cc

O/WA- Outside Work Area, I/WA- Inside Work Area, BDL-Below Detectable Levels Client supplied the volume. Liability limited to the cost of analysis.
Analysis of the samples are performed by Phase Contrast Microscopy following the NIOSH 7400 Method.
Please note that NIOSH 7400 Method counts all fibers and does not distinguish asbestos fibers alone.

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H.R.A./DESH

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