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ELAP # 11681
NVLAP #200531-0

TEM AIR SAMPLE RESULTS

CLIENT:	American Stock Exchange	SAMPLE DATE:	January 31, 2002
PROJECT NAME:	Papoos Resaurant	RECEIVED DATE:	February 1, 2002
AREA:	All	SAMPLER:	L. Savarese
CLIENT #:	01-10445	CUSTODY #:	B-23-28

Sample #	Sample Location	Start	End	Run Time	Flow Rate	Volume	Filter Conc.	Sensitivity	Air Conc.
				minutes	Avg.	Liters	S/mm2	S/cc	S/cc
TEM A1	Bar/Enter	11:45	15:35	230	9	2070	0.0	0.0023	<Sensitivity
TEM A2	Bar Access	11:50	15:38	232	9	2320	0.0	0.0021	<Sensitivity
TEM A3	Dining Window	11:55	15:42	227	9	2043	0.0	0.0024	<Sensitivity
TEM A4	Kitchen	12:00	15:46	231	9	2079	0.0	0.0023	<Sensitivity
TEM A5	Basement	12:05	15:50	280	9	2520	0.0	0.0019	<Sensitivity

Analyzed by: [signature] Date Analyzed: 2-5-02

S=Asbestos structures,cc=cubic centimeters, mm=millimeter
<= less than, Flow Rate in liters per minute

Samples were analyzed using Philips 400T Transmission Electron Microscope. Asbestos identification is determined by the morphology, visual Selected Area Electron Diffraction (SAED), and Elemental Analysis using an Energy Dispersive X-ray Analyzer (EDAX).
Concentration on the filter is calculated by taking the number of asbestos structures and dividing by the area analyzed. Air concentration is calculated by multiplying the effective filter area (EFA) by the filter concentration and then dividing by the volume of air collected in cubic centimeters (cc).
The data pertaining to these calculations can be found on the Asbestos Count Sheet.
The air filter concentration relates only to air fiber content. When samples are submitted by an outside agency for analysis, Enviroscience. can only guarantee the accuracy of the filter concentration. This report may not be reproduced without the express permission of Enviroscience. This report can not be used to claim endorsement of products by NVLAP or any agency of the U.S. Government.
The samples collected in the response action area demonstrated a filter concentration of asbestos less than seventy structures per square millimeter. This response action is considered complete according to EPA 40 CFR 763.
A result of zero structures per square millimeter is only applicable to the area analyzed. Test results only reflect conditions at the time samples were taken.