

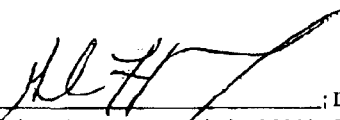
SciLab Job#: 202052788

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Client Name: Applied Technology Services, Inc.

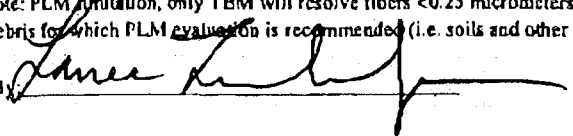
Table I
Summary of Bulk Asbestos Analysis Results
A02411

SciLab Sample #	Client Sample# Location	HG Area	Sample Weight (gram)	Heat Sensitive Organic %	Acid Soluble Inorganic %	Insoluble Non-Asbestos Inorganic %	** Asbestos % by PLM/DS	** Asbestos % by TEM
* 01	17.051702.01 East Side Of Bldg.		0.167	23.95	53.89	19.96	Chrysotile Trace	Chrysotile 2.2 *
02	17.051702.02 Machine Room		0.21	28.57	48.10	22.33	NAD	Chrysotile < 1.0
03	17.051702.03 Machine Motor Room		0.212	16.98	60.38	21.64	Chrysotile .25	Chrysotile < 1.0
04	17.051702.04 N. E. Office "Insufficient Material Submitted For Quantitative Analysis By TEM-Qualitative Analysis Only"		0.025	44.00	52.00	3.90	Chrysotile Trace	Chrysotile Present
05	17.051702.05 East Side Of Bldg.		0.302	16.56	57.62	24.83	NAD	Chrysotile < 1.0
06	17.051702.06 East Side Of Bldg.		0.716	17.88	42.32	38.80	Chrysotile .25	Chrysotile < 1.0
07	17.051702.07 East Side Of Bldg.		0.062	17.74	43.55	38.61	Chrysotile Trace	Chrysotile Trace

Analyzed by: Glenn Massey ; Date Analyzed 5/18/02

Quantitative Analysis (Semi/Full): Bulk Asbestos Analysis - PLM by EPA 600/M4-82-020 per 40 CFR (NVLAP Lab#200546-0); TEM (Semi/Full) by EPA 600/R-93/116 (not covered by NVLAP Bulk accreditation or ELAP 198.1/198.4 for New York samples (NYSDOH ELAP#11480); NAD = no asbestos detected during a quantitative analysis; NA = not analyzed; Trace = <1%; Quantitation for beginning weights of <0.1 gram should be considered as qualitative only; Qualitative Analysis: Asbestos analysis results of "Present" or "NVA = No Visible Asbestos" represents results for Qualitative PLM or TEM Analysis only (no accreditation coverage available from any regulatory agency for qualitative analyses); AIHA Lab#102843.

Warning Note: PLM limitation, only TEM will resolve fibers <0.25 micrometers in diameter. TBM bulk analysis is representative of the fine grained matrix material and may not be representative of non-uniformly dispersed debris for which PLM evaluation is recommended (i.e. soils and other heterogeneous materials).

Reviewed By 

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