NYC 9/11 Public Portal Document

PSC
ANALYTICAL SERVICES

INDUSTRIAL HYGIENE ENVIRONMENTAL TESTING

• EPA/NVLAP 101262-0 • NY DOH/NELAC 10903 • NJ DEP PA020
• AIHA ACCREDITATION NO. 100439 • PA DEP 06-363 • CT DPH PH-0238
• NC DENR 599

Analytical Results
for
ATC Associates

WorkOrder: R02040092
Client Reference: 19125-0289

Analyte	Concentration (ug)	Concentration (mg/m³)	Concentration (ppm)	Limit of Detection (ug)	Test Method	Date Analyzed /Analyst
Client ID: S1 ATC-0401-150M	**Lab ID:** -01A	**Date Sampled:** 4/1/02		**Matrix:** Filter		**Air Vol.(L):** 1020
Total Particulate Matter	70.0	0.0686	--	50	N0500	04/05/2002 ADM
Crystalline Silica	<10.0	<0.00980	--	10	Crystalline Silica	04/09/2002 ADM
Main Lobby						
Client ID: S2 ATC-0401-150M	**Lab ID:** -02A	**Date Sampled:** 4/1/02		**Matrix:** Filter		**Air Vol.(L):** 1020
Total Particulate Matter	70.0	0.0686	--	50	N0500	04/05/2002 ADM
Crystalline Silica	<10.0	<0.00980	--	10	Crystalline Silica	04/09/2002 ADM
Multipurpose Room						
Client ID: S3 ATC-0401-150M	**Lab ID:** -03A	**Date Sampled:** 4/1/02		**Matrix:** Filter		**Air Vol.(L):** 1020
Total Particulate Matter	<50.0	<0.0490	--	50	N0500	04/05/2002 ADM
Crystalline Silica	<10.0	<0.00980	--	10	Crystalline Silica	04/09/2002 ADM
Room 402						
Client ID: S4 ATC-0401-150M	**Lab ID:** -04A	**Date Sampled:** 4/1/02		**Matrix:** Filter		**Air Vol.(L):** 1020
Total Particulate Matter	<50.0	<0.0490	--	50	N0500	04/05/2002 ADM
Crystalline Silica	<10.0	<0.00980	--	10	Crystalline Silica	04/09/2002 ADM
Room 403						
Client ID: S5 ATC-0401-150M	**Lab ID:** -05A	**Date Sampled:** 4/1/02		**Matrix:** Filter		**Air Vol.(L):** NA
Total Particulate Matter	<50.0	--	--	50	N0500	04/05/2002 ADM
Crystalline Silica	<10.0	--	--	10	Crystalline Silica	04/09/2002 ADM
Blank						

(a) Analysis indicates possible breakthrough; back section result is greater than 0% of the front section result.

General Notes:
<: Less than the indicated limit of detection (LOD).
--: Information not available or not applicable.
Back sections were checked and showed no significant breakthrough.

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