



INDUSTRIAL HYGIENE

ENVIRONMENTAL TESTING

• EPA NVLAP 101262-0
• AIHA ACCREDITATION NO. 100439
• NC DENR 599

• NY DOH NELAC 10903
• PA DEP 06-353

• NJ DEP PA020
• CT DPH PH-0238

Analytical Results
for

ATC Associates

WorkOrder: R02030166

Client Reference: 19125-0290

Analyte	Concentration			Limit of Detection (ug)	Test Method	Date Analyzed /Analyst	
	(ug)	(mg/m³)	(ppm)				
Client ID: M1 ATC-0301-M894 <i>Lobby</i> Lab ID: -01A Date Sampled: 3/1/02 Matrix: Filter Air Vol.(L): 1200							
Cadmium	<0.100	<0.0000833	--	0.1	N7300 MCE	03/11/2002	TH
Chromium	0.563	0.000469	--	0.1	N7300 MCE	03/11/2002	TH
Lead	0.327	0.000272	--	0.3	N7300 MCE	03/11/2002	TH
Client ID: M2 ATC-0301-M894 <i>St Ann</i> Lab ID: -02A Date Sampled: 3/1/02 Matrix: Filter Air Vol.(L): 1200							
Cadmium	<0.100	<0.0000833	--	0.1	N7300 MCE	03/11/2002	TH
Chromium	0.638	0.000532	--	0.1	N7300 MCE	03/11/2002	TH
Lead	<0.300	<0.000250	--	0.3	N7300 MCE	03/11/2002	TH
Client ID: M3 ATC-0301-M894 <i>10th Floor</i> Lab ID: -03A Date Sampled: 3/1/02 Matrix: Filter Air Vol.(L): 1200							
Cadmium	<0.100	<0.0000833	--	0.1	N7300 MCE	03/11/2002	TH
Chromium	0.415	0.000346	--	0.1	N7300 MCE	03/11/2002	TH
Lead	0.311	0.000259	--	0.3	N7300 MCE	03/11/2002	TH
Client ID: M4 ATC-0301-M894 <i>Roof</i> Lab ID: -04A Date Sampled: 3/1/02 Matrix: Filter Air Vol.(L): 1200							
Cadmium	<0.100	<0.0000833	--	0.1	N7300 MCE	03/11/2002	TH
Chromium	0.700	0.000583	--	0.1	N7300 MCE	03/11/2002	TH
Lead	0.344	0.000287	--	0.3	N7300 MCE	03/11/2002	TH
Client ID: M5 ATC-0301-M894 <i>Blank</i> Lab ID: -05A Date Sampled: 3/1/02 Matrix: Filter Air Vol.(L): NA							
Cadmium	<0.100	--	--	0.1	N7300 MCE	03/11/2002	TH
Chromium	0.391	--	--	0.1	N7300 MCE	03/11/2002	TH
Lead	0.338	--	--	0.3	N7300 MCE	03/11/2002	TH

(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.