



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 R02080729

Client Reference 19125 0346

Analyte	Concentration			Limit of Detection (ug)	Test Method	Date Analyzed /Analyst
	(ug)	(mg/m ³)	(ppm)			

Client ID	ATC 0822 131M M1	Lab ID	01A	Date Sampled	8/22/02	Matrix	Filter	Air Vol (L)	1200
Aluminum		<1 00	<0 000833			1	N7300 MCE	09/06/2002	AJB
Cadmium		<0 200	<0 000167			0 2	N7300 MCE	08/29/2002	AJB
Chromium		0 642	0 000535			0 2	N7300 MCE	08/29/2002	AJB
Cobalt		<0 100	<0 0000833	--		0 1	N7300 MCE	08/29/2002	AJB
Copper		<0 200	<0 000167	--		0 2	N7300 MCE	08/29/2002	AJB
Iron		<2 00	<0 00167	--		2	N7300 MCE	08/29/2002	AJB
Lead		<0 300	<0 000250	--		0 3	N7300 MCE	08/29/2002	AJB
Magnesium		<1 30	<0 00108	--		1 3	N7300 MCE	08/29/2002	AJB
Manganese		<0 300	<0 000250	--		0 3	N7300 MCE	08/29/2002	AJB
Molybdenum		<1 00	<0 000833	--		1	N7300 MCE	08/29/2002	AJB
Nickel		<0 200	<0 000167	--		0 2	N7300 MCE	08/29/2002	AJB
Zinc		<0 500	<0 000417	--		0 5	N7300 MCE	08/29/2002	AJB

Client ID	ATC 0822 131M M2	Lab ID	02A	Date Sampled	8/22/02	Matrix	Filter	Air Vol (L)	1200
Aluminum		<1 00	<0 000833	--		1	N7300 MCE	09/06/2002	AJB
Cadmium		<0 200	<0 000167	--		0 2	N7300 MCE	08/29/2002	AJB
Chromium		0 470	0 000392	--		0 2	N7300 MCE	08/29/2002	AJB
Cobalt		<0 100	<0 0000833	--		0 1	N7300 MCE	08/29/2002	AJB
Copper		<0 200	<0 000167	--		0 2	N7300 MCE	08/29/2002	AJB
Iron		<2 00	<0 00167	--		2	N7300 MCE	08/29/2002	AJB
Lead		<0 300	<0 000250	--		0 3	N7300 MCE	08/29/2002	AJB
Magnesium		<1 30	<0 00108	--		1 3	N7300 MCE	08/29/2002	AJB
Manganese		<0 300	<0 000250	--		0 3	N7300 MCE	08/29/2002	AJB
Molybdenum		<1 00	<0 000833	--		1	N7300 MCE	08/29/2002	AJB
Nickel		<0 200	<0 000167	--		0 2	N7300 MCE	08/29/2002	AJB
Zinc		<0 500	<0 000417	--		0 5	N7300 MCE	08/29/2002	AJB



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 for

ATC Associates

WorkOrder R02080729

Client Reference 19125 0346

Analyte	Concentration			Limit of Detection (ug)	Test Method	Date Analyzed /Analyst
	(ug)	(mg/m)	(ppm)			

Client ID	ATC 0822 131M M3	Lab ID	03A	Date Sampled	8/22/02	Matrix	Filter	Air Vol (L)	1200
Aluminum	<1 00	<0 000833		1	N7300 MCE	09/06/2002	AJB		
Cadmium	<0 200	<0 000167	--	0 2	N7300 MCE	09/06/2002	AJB		
Chromium	0 561	0 000468		0 2	N7300 MCE	09/06/2002	AJB		
Cobalt	<0 100	<0 0000833	--	0 1	N7300 MCE	09/06/2002	AJB		
Copper	<0 200	<0 000167	--	0 2	N7300 MCE	09/06/2002	AJB		
Iron	<2 00	<0 00167	--	2	N7300 MCE	09/06/2002	AJB		
Lead	<0 300	<0 000250	--	0 3	N7300 MCE	09/06/2002	AJB		
Magnesium	<1 30	<0 00108	--	1 3	N7300 MCE	09/06/2002	AJB		
Manganese	<0 300	<0 000250	--	0 3	N7300 MCE	09/06/2002	AJB		
Molybdenum	<1 00	<0 000833	--	1	N7300 MCE	09/06/2002	AJB		
Nickel	<0 200	<0 000167	--	0 2	N7300 MCE	09/06/2002	AJB		
Zinc	<0 500	<0 000417	--	0 5	N7300 MCE	09/06/2002	AJB		

Client ID	ATC 0822 131M M4	Lab ID	04A	Date Sampled	8/22/02	Matrix	Filter	Air Vol (L)	NA
Aluminum	<1 00	--		1	N7300 MCE	09/06/2002	AJB		
Cadmium	<0 200	--		0 2	N7300 MCE	09/06/2002	AJB		
Chromium	0 743	--		0 2	N7300 MCE	09/06/2002	AJB		
Cobalt	<0 100	--		0 1	N7300 MCE	09/06/2002	AJB		
Copper	<0 200	--		0 2	N7300 MCE	09/06/2002	AJB		
Iron	<2 00	--		2	N7300 MCE	09/06/2002	AJB		
Lead	<0 300	--		0 3	N7300 MCE	09/06/2002	AJB		
Magnesium	<1 30	--		1 3	N7300 MCE	09/06/2002	AJB		
Manganese	<0 300	--		0 3	N7300 MCE	09/06/2002	AJB		
Molybdenum	<1 00	--		1	N7300 MCE	09/06/2002	AJB		
Nickel	<0 200	--		0 2	N7300 MCE	09/06/2002	AJB		
Zinc	<0 500	--		0 5	N7300 MCE	09/06/2002	AJB		

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EPANVLAP 101262 0
 AIHA ACCREDITATION NO 100439
 NC DENR 559

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 PA DEP 08-353

NJ DEP PA020
 CT DPH PH-0238

**Analytical Results
 for**

ATC Associates

WorkOrder R02080729

Client Reference 19125 0346

Analyte		Concentration			Limit of Detection (ug)	Test Method	Date Analyzed /Analyst
		(ug)	(mg/m³)	(ppm)			
Client ID	ATC 0822 131M M5	Lab ID	05A	Date Sampled	8/22/02	Matrix Filter	Air Vol (L) NA
Aluminum		<1 00	-			1 N7300 MCE	09/06/2002 AJB
Cadmium		<0 200	-			0 2 N7300 MCE	09/06/2002 AJB
Chromium		0 765		-		0 2 N7300 MCE	09/06/2002 AJB
Cobalt		<0 100	-	-		0 1 N7300 MCE	09/06/2002 AJB
Copper		<0 200	-	-		0 2 N7300 MCE	09/06/2002 AJB
Iron		<2 00	-	-		2 N7300 MCE	09/06/2002 AJB
Lead		<0 300	-	-		0 3 N7300 MCE	09/06/2002 AJB
Magnesium		<1 30	-	-		1 3 N7300 MCE	09/06/2002 AJB
Manganese		<0 300		-		0 3 N7300 MCE	09/06/2002 AJB
Molybdenum		<1 00	-	-		1 N7300 MCE	09/06/2002 AJB
Nickel		<0 200	-	-		0 2 N7300 MCE	09/06/2002 AJB
Zinc		<0 500	-	-		0 5 N7300 MCE	09/06/2002 AJB

(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

CONFIDENTIAL,

CITY_21MC100_003430970

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000175423