

P.O

610-921-9667

PSD
CITY_21MC100_003079056
JUN 22 08:20 2002



PSC Analytical Services

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Reading, PA 19605

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CHAIN OF CUSTODY

PSC Work Order # 202060865	
Page	1 of 1

JOB ID: **19125-0290**

Report Results To:	PO #	Quote #
	Name J. Lohm	
	Company ATC	
	Mailing Address 104 E 25th St.	
	City NY State NY ZIP 10010	
	Telephone # 212-353-8280	Fax # 8306
Submit Invoice To:	Name	
	Company SAME	
	Mailing Address	
	City	State ZIP
	Telephone #	Fax #
	Credit Card Info (include exp. date)	

ANALYSIS REQUESTED

Use attachments if necessary.

Please specify method requirements.

Preservatives Key:

A = Ascorbic Acid
C = HCl N2 = NaS2O3
H = HNO3 S = H2SO4
I = Ice Z = ZnAcetate
N = NaOH X = None

O = Other:

Sampled by: Ten2m	Sampling Location (Specify State): NY
Due Date:	(Rush TAT requires Lab approval)

REPORTING REQUIREMENTS (Circle all that apply)

Full Data Package Reduced Deliverables Package Electronic Data Deliverables

UST NPDES MIPP RCRA Stormwater DEP (PWS #)

ITEM #	SAMPLE DESCRIPTION (ID must match container labels)	Final Air Volume (L or min)	Matrix Type	Sampling Info	
				Date	Time
1	ATC-0622-M894-DUST	14400	Air	6/21/02	24hrs
2					
3					
4					
5					
6					
7					
8					
9					
10					

Gravimetric dust

Preservatives (See above Key; list all that apply)

Type (P=Plastic, G=Glass, A=Air)

Container Volume (Liter, etc)

Number of Containers

Main lobby

(1) Relinquished by: Ten2m	Date 6/24/02	Time	(2) Received by:	Date	Time	(3) Relinquished by:	Date	Time
(4) Received by:	Date	Time	(5) Relinquished by:	Date	Time	(6) Received at Lab:	Date	Time

Method of Delivery: UPS ~~FED-EX~~ PAS Courier Client US Mail

Other

Jun 27 02 08:45a

PSC

610-921-9667

p. 8



INDUSTRIAL HYGIENE

ENVIRONMENTAL TESTING

• EPA NVLAP 101262-0
• AIHA ACCREDITATION NO. 100439
• NC DENR 598

• NY DOH/NELAC 10903
• PA DEP 06-353

• NJ DEP PA020
• CT DPH PH-0238

**Analytical Results
for**

ATC Associates

WorkOrder: R02060865

Client Reference: 19125-0290, Dust

Analyte	Concentration			Limit of Detection (ug)	Test Method	Date Analyzed /Analyst
	(ug)	(mg/m³)	(ppm)			
Client ID: ATC-0622-M894-Dust Lab ID: -01A Date Sampled: 6/22/02 Matrix: Filter Air Vol.(L): 14400						
Total Particulate Matter	<50.0	<0.00347	--	50	N0500	06/25/2002 TEN

(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.