NYC 9/11 Public Portal Document

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PSC ANALYTICAL SVS. 6109219667
01/05/2003 13:34 CITY_21MC100_000261844

PSC Analytical Services
4418 Pottsville Pike
Reading, PA 19605
phone: (610) 921-8833
fax: (610) 921-9667 or 921-8407

CHAIN OF CUSTODY

PSC Work Order # P0130873
Page 1 of 1

JOB ID: 15-19125-0297

Report Results To:	PO #	Quote #
	Name	JAMES COHN
	Company	ATC ASSOCIATES INC.
	Mailing Address	104 EAST 25TH STREET
	City	NEW YORK State NY ZIP 10010
	Telephone #	212-353-8280 Fax # 212-353-8306
Submit Invoice To:	Name	
	Company	SAME
	Mailing Address	
	City	State ZIP
	Telephone #	Fax #
	Credit Card Info (include exp. date)	

Sampled by: Team / Wagon 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 #)

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:

ITEM #	SAMPLE DESCRIPTION (ID must match container labels)	Final Air Volume (L or min)	Matrix Type	Sampling Info Date	Sampling Info Time	Respirable Silica	Container Type and Preservative (number of containers)
1	ATC-1227-89M-S1	1020	PVC	12/~~27~~02	10 hrs	✓	Hallway 1st fl. North
2	ATC-1227-89M-S2	1020	"	"	10 hrs	✓	" South
3	ATC-1227-89M-S3	1020			10 hrs	✓	Cafeteria
4	ATC-1227-89M-S4	1020			10 hrs	✓	Auditorium
5	ATC-1227-89M-S5	1020			10 hrs.	✓	2nd fl. hallway South
6	ATC-1227-89M-S6	1020			10 hrs.	✓	Room 228 North
7	ATC-1227-89M-S7	1020			10 hrs.	✓	Room 204 East
8	ATC-1227-89M-S8	1020			10 hrs	✓	Room 202 South
9	ATC-1227-89M-S9	1020			10 hrs	✓	Gymnasium
10	ATC-1227-89M-S10	1020	↓	↓	10 hrs	✓	4th fl. hallway South
11	ATC-1227-89M-S11	BLANK				✓	

(1) Relinquished by: Team	Date 12/30/02	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: TMH	Date 1/3/03 Time 9:45

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

NYC-WTC_000340844

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FSC ANALYTICAL SERVICES
4418 Pottsville Pike Reading, PA 19605
(Tel) 610-521-8633 (Fax) 610-521-8667

INDUSTRIAL HYGIENE ENVIRONMENTAL TESTING

•EPA PA-00136 •NY DOH/NELAC 10903 •NJ DEP PA020
•AIHA ACCREDITATION NO. 100439 •PA DEP 06-353 •CT DPH PH-0236
•NC DENR 599

Certificate of Analytical Results for ATC Associates

WorkOrder: R02120823
Client Reference: 15-19125-0297

Analyte	Concentration (ug)	Concentration (mg/m³)	Concentration (ppm)	Limit of Detection (ug)	Test Method	Date Analyzed /Analyst	
Client ID: ATC-1227-89M-S1	**Lab ID:** -01A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S2	**Lab ID:** -02A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S3	**Lab ID:** -03A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S4	**Lab ID:** -04A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S5	**Lab ID:** -05A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S6	**Lab ID:** -06A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB

CITY_21MC100_009261845

NYC-WTC_000340845

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4813 Pottsville Pike Reading, PA 19605
(Tel) 610-921-8833 (Fax) 610-921-9667

INDUSTRIAL HYGIENE ENVIRONMENTAL TESTING

•EPA PA-00136 •NY DOH/NELAC 10903 •NJ DEP PA020
•AIHA ACCREDITATION NO. 100439 •PA DEP 06-353 •CT DPH PH-0298
•NC DENR 599

Certificate of Analytical Results
for
ATC Associates

WorkOrder: R02120823
Client Reference: 15-19125-0297

Analyte	Concentration (ug)	Concentration (mg/m³)	Concentration (ppm)	Limit of Detection (ug)	Test Method	Date Analyzed /Analyst	
Client ID: ATC-1227-89M-S7	**Lab ID:** -07A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S8	**Lab ID:** -08A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S9	**Lab ID:** -09A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	<50.0	<0.0490	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S10	**Lab ID:** -10A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** 1020	
Respirable Particulate Matter	88.0	0.0863	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	<0.00980	--	10	AIRBORNE SILICA	01/02/2003	SUB
Client ID: ATC-1227-89M-S11	**Lab ID:** -11A	**Date Sampled:** 12/27/200		**Matrix:** Filter		**Air Vol.(L):** NA	
Respirable Particulate Matter	<50.0	--	--	50	N0600	01/02/2003	SUB
Silica (Quartz Total)	<10.0	--	--	10	AIRBORNE SILICA	01/02/2003	SUB

General Notes:
<: Less than the indicated limit of detection (LOD).
--: Information not available or not applicable.
Concentrations are calculated based on air volumes provided by the client

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