NYC 9/11 Public Portal Document

P.T.&L. Environmental Services

411 Sette Drive, Paramus, New Jersey 07652-2912 • 201-262-4141

Air Sample Record & Chain of Custody
For NIOSH Methodologies

SILICA

Line No.	Lab. No. / Sample No.	Worker Name / Social Security No.	Monitored Activity	Pump No.	Initial Flow / Final Flow (L/Min.)	Mean Flow (L/Min.)	Time On / Time Off (24-hr)	Total Time (Min)	Total Volume (L)	Sample Results (ug/mg3)
	56018	AT THE GATES			1.7	1.3	7.45	600	780	
		trailer			0.9		17.45			
	56019	SAFETY			1.7	1.7	7.45	600	1020	
		trailer			1.7		17.45			
	56020	OPERATIONS			1.7	1.6	7.45	600	960	
		trailer			1.5		17.45			
	56021	SUPPORT			1.7	1.4	7.45	600	840	
		trailer			1.1		17.45			
	56022	Fieldblank								
	56023	Fieldblank								

NIOSH Method Name: Silica, Cryst., by XRD
NIOSH Method Number: 7 5 0 0
Method Sampler/Media: 5.0um, 37mm, PVC P-W
Flow Rate MIN (LPM): 1 . 7 + Nylon
Flow Rate MAX (LPM): 1 . 7 Cyclone
Method Vol MIN (L): 4 0 0
Method Vol MAX (L): 1 0 0 0
Field Blanks Required: 10 % per set
Media Blanks Required: n/s (2 per batch)
Bulk Sample required?: (Yes) / No

Total No. of Samples: 6 (six)
Turnaround Time: 48 Std. = 72 hrs.
Calibration Method: Rotometer
Technician: Eugene, Vladimir
Laboratory Name: UEC IH & Env. Labs
Laboratory Address: 4000 Tech Center Drive
Monroeville, PA 15146
Laboratory Telephone: (412) 825-2400
Laboratory Fax: (412) 825-2407

Job Number: PC 17781
Job Name: WTC 5,6,7
Job Location: Greenwich
Work Area: # 2 (trailers!)
Contractor: SEASONS
Date: 9/28/01
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Relinquished By		Received By		Organization or Affiliation	Date of Transfer	Time of Transfer	Reason for Transfer
Print	Sign	Print	Sign				
		NICK GORNER	Mark Glen	UEC	10/2	9:30 AM	
NICK GORNER	Mark Glen				10/2	11:20 AM	

Fax results promptly to the attention of David Morris at (201) 262-6778 or ____

06.003979

Sheet ___ of ___ for Shift (all sample types) Monitored Shift Number 15 Weather: (Dry) / Still Wet / Raining

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CONFIDENTIAL,
SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

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