

P.T.&L. Environmental Services

11 Setta Drive, Paramus, New Jersey 07652-2912 • 201-262-4141

Air Sample Record & Chain of Custody
For NIOSH Methodologies

Line No.	Lab. No.	Building	Monitored Activity	Pump No.	Initial Flow (L/Min.)	Mean Flow (L/Min.)	Time On (24-hr)	Total Time (Min)	Total Volume (L)	Sample Results (ug/mg3)
No.	Sample No.	Work Area	Activity	No.	Final Flow	Flow	Time Off	Time	Volume	Results
1	~~1378~~	field blank	N/A	N/A	n/a	N/A	N/A	N/A	n/a	
2	~~1378~~	field blank	N/A	N/A	n/a	N/A	N/A	N/A	n/a	
3	~~1378~~	field blank	N/A	N/A	n/a	N/A	N/A	N/A	n/a	
4	~~1378~~	field blank	N/A	N/A	n/a	N/A	N/A	N/A	n/a	
5	~~1378~~	field blank	N/A	N/A	n/a	N/A	N/A	N/A	n/a	
6	~~1378~~	Inside Trailer	Cleanup and Debris Removal							
7	~~1378~~	Outside Trailer	Cleanup and Debris Removal							
8	~~1378~~	Vesey	Cleanup and Debris Removal							
9	~~1378~~	Greenwich	Cleanup and Debris Removal							
10	~~1378~~	Bardley	Cleanup and Debris Removal							

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/a (2 per batch)

Bulk Sample required?: Yes / No

Total No. of Samples: 10

Turnaround Time: (48) hrs Std. = 72 hrs.

Calibration Method: Rotometer (LFR # 101)

Technician E.KIPRIYANOV G.BRENNAN

Laboratory Name: UEC IH & Env. Labs

Laboratory Address: 400 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: Trailer

Bardley st. Greenwich st. Vesey st.

Contractor: Seasons

Date: #

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Relinquished By	Print	Organization or Affiliation	Date of Transfer	Time of Transfer	Reason for Transfer
E.KIPRIYANOV	<i>[Signature]</i>	UEC	11/8	10:57 AM	
G.BRENNAN	<i>[Signature]</i>			2:15 PM	

Fax results promptly to the attention of Dave Morris at (201)261-6778 and (917)237-0809

Sheet: 1 of 2 for shift (all sample types) Monitored Shift Number Day #

Weather: dry

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