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

01-2153-011

01111L-2203

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/m3)
1	1400 / 08866	FB								<4 Lab Error
2	1401 / 08867	FB								<4 Lab Error
3	1402 / 08868	FB								<4 Lab Error
4	1403 / 08869	FB								<4 Lab Error
5	1404 / 08870	FB								<4 Lab Error
6	08871 / 1405	Inside trailer	lead	n/a	2 / 2	2	16:30 / 16:30	360	720	<5.6
7	08872 / 1400	outside trailer	" "	n/a	2 / 2	2	10:30 / 16:30	360	720	<5.6
8	08873 / 1401	Barclay st.	" "	n/a	2 / 2	2	10:30 / 16:30	360	720	<5.6
9	08874 / 1402	Vesey st.	" "	n/a	2 / 2	2	10:30 / 16:30	360	720	<5.6
10	08875 / 1403	Greenwich st.	" "	n/a	2 / 2	2	10:30 / 16:30	360	720	<5.6

NIOSH Method Name: Lead by Flame AAS
NIOSH Method Number: 7 0 8 2
Method Sampler/Media: 0.8um, 37mm, MCE
Flow Rate MIN (LPM): 1 . 0
Flow Rate MAX (LPM): 4 . 0
Method Vol MIN (L): 2 0 0
Method Vol MAX (L): 1 5 0 0
Field Blanks Required: 2 per set
Media Blanks Required: 2 per batch
Bulk Sample required?: Yes / (No)

Total No. of Samples: 10
Turnaround Time: 48 Std. = 72 hrs.
Calibration Method: Rotometer
Technician: A V Bolotov / V. Rifotes
Laboratory Name: JLC Environmental
Laboratory Address: 200 Park Ave. South
New York, NY 10003
Laboratory Telephone: (212) 420-8119
Laboratory Fax: (212) 420-6092

Job Number: PA17721
Job Name: WTC 5.6.7
Job Location: Greenwich
Work Area: trailers + vicinity
Contractor: Seasons
Date:
Page 1 of 1

Received by TM 11/8

Relinquished By: Print	Relinquished By: Sign	Received By: Print	Received By: Sign	Organization or Affiliation	Date of Transfer	Time of Transfer	Reason for Transfer
		F. Mecc. NIT					
V. Bolotshov	VB						
V. Rifotes							

Fax results promptly to the attention of D. Harris at (201) 262-6778 or

Sheet 1 of 1 for Shift (all sample types) Monitored Shift Number P1 Weather: (Dry) / Still Wet / Raining

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