

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**

Asbestos										
Line No.	Lab. No. Sample No.	Building Work Area	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)
1	1306	Fieldblank	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
2	1307	Field-blank	N/A	N/A	N/A	N/A	N/A	N/A	N/A	
3	1308	inside trailer			4	4	7:15	485	1940	
					4		3:20			
4	1309	outside trailer			4	3.95	7:20	492	1943	
					3.9		3:32			
5										
6										
7										
8										
9										
10										

NIOSH Method Name: Asbestos/Fibers by PCMNIOSH Method Number: NYS Area SamplesTotal No. of Samples: (4)totalJob Number: PC17781Method Sampler/Media: <1.2um, 25mm, CE

Turnaround Time: _____

Std. = 72 hrs. Job Name: WTC # 5,6Flow Rate MIN (LPM): ... 0Calibration Method: Rotometer (Mfr#101)Job Location: GreenwichFlow Rate MAX (LPM): n/sTechnician Edward KipriyanovGeorge BrennanMethod Vol MIN (L): 960 (if 8-hr. shift)Laboratory Name: EASMethod Vol MAX (L): n/sLaboratory Address: 4 WESTCHESTER PLAZAWork Area: Trailer# Field Blanks Required: n/s (2 to per set)ELMSFORD, NY 10523Contractor: Seasons# Media Blanks Required: n/s (2 per batch)Laboratory Telephone: 914 592-8380Date: ## 10/25/2001Bulk Sample required?: Yes / NoLaboratory Fax: 914 592-8956Page 2 of 2

Relinquished By	Sign	Print	Organization or Affiliation	Date of Transfer	Time of Transfer	Reason for Transfer
Print		Sign				
Edward Kipriyanov						
George Brennan						

Fax results promptly to the attention of Dave Morris at (201)262-6778 and (917)237-0889

Sheet 1 of 2 for shift (all sample types) Monitored Shift Number /night Shift/

Weather: Dry/ Still Wet/ Raining

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