NYC 9/11 Public Portal Document

Air Sampling Report

U.S. Department of Labor
Occupational Safety and Health Administration

MOD Date	1. Reporting ID	2. Inspection Number	3. Sampling Number ▶ 0599431

4. Establishment Name

5. Person Performing Sampling (Signature)	6. CSHO ID	7. Sampling Date	8. Shipping Date

9. Employee (Name, Address, Telephone Number)	13. Exposure Information	a Number	b Duration
	c Frequency		
	14. Weather Conditions	15. Photo Y	
10. Job Title	11. Occupation Code		

12. PPE (Type and effectiveness)

16. Pump Checks & Adjustments

17. Job Description, Operation, Work Location(s), Ventilation and Controls

Cont'd

18. Pump No

Sampling Data

19. Sample Type/Media						
20. Filter/Tube No						
21. Sample Submission No						
22. Time On/Off						
23. Total Time *(in minutes)*						
24. Flow Rate ☐ *l/min* ☐ *cc/min*						
25. Volume *(in liters)*						
26. Net Sample Weight *(in mg)*						

Exposure Summary

27. Line No	28. Substance Code	29. Rqstd	30. Smpl Type	31. Exp Type	32. Exposure Level	33. Units	34. PEL	35. Adj	36. Severity	37. Citation Information: No Cit	FTA	Over Exp	Eng	PPE	Trng	Med	Other
1																	
2																	
3																	
4																	

38. Additives (Enter Line Numbers for those agents contributing to additive effect)

39. Total Number of Lines (27)	40. Date Results Received From Laboratory	Case File Page / of

OSHA-91(S) (Rev 1/84)

CITY_21MC100_002830815

NYC-WTC_000386331

Pre-Sampling Calibration Records

Pre

41. Pump Mfg & SN	44. Flow Rate Calculations			
42. Voltage Checked? ☐ Yes ☐ No				
43. Location/T & Alt	45. Flow Rate	46. Method ☐ Bubble ☐ PR	47. Initials	48. Date/Time

Post-Sampling Calibration Records

Post

49. Location/T & Alt	50. Flow Rate Calculations	
51. Flow Rate	52. Initials	53. Date/Time

Sample Weight Calculations

54. Filter No						
55. Final Weight *(mg)*						
56. Initial Weight *(mg)*						
57. Weight Gained *(mg)*						
58. Blank Adjustment						
59. Net Sample Weight *(mg)*						

Laboratory Results

60. Lab Sample No →						
61. Substance	Results					
a						
b						
c						
d						

62. Interferences and IH Comments to Lab

65. Analyst's Comments

63. Chain of Custody	Y	N	
a Seals Intact			
b Received in Lab			
c Received by Analyst			
d Analysis Complete			
e Calculation Checked			
f Supervisor Ok			

64. Supporting Samples

a Blanks

b Bulks

c Other

66. Calculations and Field Notes

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