

1. Reporting ID 7200000	2. Inspection Number 20011205	3. Sampling Number 402627723
4. Establishment Name WORLD TRADE CENTER		
5. CSHO ID WTC06	6. Sampling Date 05 DEC 2001	7. Shipping Date 06 DEC 2001
8. Date Result Received		
9. Job Desc Not applicable		10. Occupational Code
11. Number Exposed		
12. Frequency of Exposure		

Exposure Summary

14. Substance Code	15. Rqstd	16. Smp1 Type	17. Exp Type	18. Exp Level	19. Units	20. PEL	21. Adj	22. Severity	23. Citation information							
									No Cit	FTA	Over Exp	Eng	PPE	Trng	Med	OTH
9020	Y	A	T	0.00000	F	0.100	0									
T110	Y	A	T	0.01000	F	0.000	0									

TWA calculated on actual time sampled

The I. H. is free to make changes on the Form 91B and submit them directly to IMIS

26. Analyst's Comments (Analytical Method)		OSHA ID-160	27. Chain of Custody		Init.	Date
			a. Seals Intact		Y	
			b. Rec'd In Lab		BJD	07 DEC 2001
			c. Rec'd by Anal.		CLM	07 DEC 2001
			d. Anal. Completed		CLM	08 DEC 2001
			e. Calc. Checked		DBA	09 DEC 2001
			f. Supr. OK'd		DTC	09 DEC 2001

28 Submission number **788909**29 Lab Sample Number **D11342**
(Minutes/Type) **168 A**

30. Analyte 31. Analysis Results/ 32. Sample included in calculations of

9020 Asbestos (all forms)

F ND

T110 Total Fibers **0.0100**

F

The Sampling and Analytical Error (SAE) is the current value for the specific chemical(s) and should be used for the calculations: Blank values are reported for reference only. Appropriate blank corrections have been applied to the samples by the Salt Lake Technical Center. Blank results are less than the reporting limit(s) unless otherwise noted.

33. Analyte Code SAE Value

9020

T110

The Reporting Limit for the air TWA on this sheet is: 0.005 fibers/cc

Sampling Number: 402627723

L	MILLIGRAMS PER LITER (URINE)	D	MICROGRAMS PER DECILITER (BLOOD)
C	PICO CURIES PER LITER (RADON GAS)	P	PARTS PER MILLION
F	FIBERS PER CUBIC CENTIMETER	X	MICROGRAMS
M	MILLIGRAMS PER CUBIC METER	%	PERCENT
Y	MILLIGRAMS	E	FIBERS PER MM2
N	NONE	G	MILLION PARTICLES PER CUBIC FOOT (MPPCF)

BM/S Bar Meters per Second

Asbestos (fibers > 5 micrometers)

ND The results are below the detection limits.

Analyte codes are chosen by the laboratory. The I. H. should review them for applicability. if there are any questions call the laboratory for appropriate analyte codes (ie. ICF uses fume analyte codes when the IH may have sampled for dust).

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