PLAINTIFF'S EXHIBIT

UC-3794

WORKPLACE ENVIRONMENT MONITORING - FIELD DATA SHEET

Page ___ of ___

Date 1/15/82

Project Asbestos Control Evaluations: Environmental Investigation

Sampled and Reported by: Jeffrey Lee Otto

Sampling Method and Equipment: Portable sample pump: Gilian Model HFS-113A

Sample Train: Cassette: 37 mm, 0.8 μm MCE filter; Tubing: Conductive; Flowmeter: Gilian Model Gilibrator

Comments:

Sample No.	Pump Ser. No.	Pump kV	Pump Flow Control Set	Initial Pump Reading	Final Pump Reading	Net Pump Reading	Start (Time)	Stop (Time)	Net Sample Time, Min.	Volume, Liters	Comments
1	1980					5.0	2101	0011	254	0.05	
2	2000					5.0	1012	0110	298	0.05	
3	1980										
4	2000										
5											
6											
7											
8											
9											
10											
11											
12											
13											
14											
15											
16											
17											
18											
19											
20											

Shift: Day ___ Eve. ___ Mid. ___ No. Employees Sampled By Jeff Otto

Smoke - Chem? Yes - No. - Monitored Loc. Bldg. No. - Sec. - No. - Floor No. - Work Area Name, Top Title, Employee Name

1. Asbestos Dust Sampling
2. Bldg. 770 Annex
3. Pump Set @ 2.0 L/min
4. Sampling Time 4 hrs
5. Pump Calibrated Before & After Sampling
6. Pump Battery Fully Charged
7. Sampling Media: 37 mm, 0.8 μm MCE Filter in Conductive Cassette
8. Sampling Train Leak Checked
9. Sampling Train Labeled
10. Sampling Train Protected from Contamination
11. Sampling Train Sealed
12. Sampling Train Shipped to Lab

NOTE: Use Back of Form for Sketch (See Reverse Side)

Union Carbide trial exhibit UC-3794: Workplace Environment Monitoring Field Data Sheet and Site Sketch for Air Fi…
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WORKPLACE ENVIRONMENT MONITORING
SUPPLEMENTARY COMMENTS

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