

LHC I ASBESTOS REMOVAL SAMPLE RESULTS 1988

DATE	SAMPLED	PERSONNEL	DESCRIPTION	DUR(MIN)	VOLUME(L)	FIB/CC>5MICRON	B-HR TWA FIB/CC PLANT
10/04/88	9217 F. SNEAK	ASB. REMOVER	REMOVING INSULATION USING NET METHOD	450	897.300	0.047	0.044 LHC I
10/04/88	9216 TRANE 1-AREA		REMOVING INSULATION 6" LB" PIPE -WET METHOD USED	450	895.725	0.010	0.010 LHC I

REV
8(E)

NOTE: Proper protective clothing and a Glenaire 9500 respirator with high efficiency filters was worn during the job.

Jackie Paul
Ind. Hygiene
B-3502E
10/10/88

DO A 116702
CONFIDENTIAL

Block 39Person or Area Monitored Trane I LHC#I Sample No 09216Monitoring for Asbestos

Employee ID # _____ Job Classification _____

Type Sample: ☐ Personnel ☒ Area ☐ Excursion ☐ Other _____ Date 10-4-88

Other Chemicals Present: _____

Description of task performed during monitoring period including any unusual activities Employee'sRemoving insulation under Trane I units on 6" and 8" Pipe.Roach. Monitor set up on S-W corner down wind of work area.Time Started 7:30 AMNOTE: Room glass insulation in Pipe Roach and broken pieces of foaming glassTime Stopped 3:00 PMInsulation on ground. Employee's using wet method, airless spray machine.Beginning Flow Rate 2008 cfmRespirator used ☐ Yes ☐ No

Type? _____

Ending Flow Rate 1973 cfm1.99 895.5

Wind, Temp. and Humidity

Calibration Check Prior to Monitoring? ☒ Yes ☐ NoCalibration: ☒ Bubblemeter ☐ Rotometer☐ Other _____98/
N-5-10 MPH - TEMP 60-75

NOTE: Job description must be concise and complete.

Form filled in by W S Leford

LOUISIANA DIVISION INDUSTRIAL HYGIENE

0.001 4.01Block 38Person or Area Monitored Fredie Smeal Sample No 09217Monitoring for AsbestosEmployee ID # _____ Job Classification Asbestos RemovalType Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other _____ Date 10-4-88

Other Chemicals Present: _____

Description of task performed during monitoring period including any unusual activities _____

Remove insulation from 6" and 8" Pipe at Trane I, LHC#IEmployee was also working around foam glass insulationTime Started 7:30 AMin Pipe Roach. Employee using wet method, airless spray machineTime Stopped 3:00 PMwith wetting agent.Beginning Flow Rate 1949 cfmRespirator used ☒ Yes ☐ NoType? Melmaine 9500 HEPA FilterEnding Flow Rate 2039 cfm1.99 895.5

Wind, Temp. and Humidity

Calibration Check Prior to Monitoring? ☒ Yes ☐ NoCalibration: ☒ Bubblemeter ☐ Rotometer☐ Other _____42179
N-5-10 MPH - TEMP 60-75

NOTE: Job description must be concise and complete.

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