

REV
816

CELL SERVICE ASBESTOS SAMPLE RESULTS 1988

DATE	SAMPLE#	PERSONNEL	DESCRIPTION	DUR(MIN)	VOLUME(L)	FIB/CC>5MICRON	8-HR TWA FIB/CC PLANT
08/16/88	B408		TEXAS-LA TANK SAMPLING FOR ASBESTOS-WASHED TANK	300	1035.000	0.010	0.010 CELL SERVICE
06/24/88	B480		BULK TILE FOR ANALYSIS-RESULT NEGATIVE-CELLULOSE	0	0.000	0.000	0.000 CELL SERVICE
06/24/88	B480		BULK 1D TILE SAMPLE B480-A;NEG. RESULT-CELLULOSE	0	0.000	0.000	0.000 CELL SERVICE

8-HR TLV LIMIT: 0.2 fib/cc

Jackie Paul
and Hygiene
8/31/88

DO A 110289
CONFIDENTIAL

Block 56 Person or Area Monitored _____ Sample N^o 8480
 Monitoring for ASBESTOS Employee ID = _____ Job Classification _____
 Type Sample: ☐ Personnel ☐ Area ☐ Excursion ☐ Other _____ Date 6/24/58
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities _____
Please Analyze These Two Samples They
ARE FROM TWO GROUPS OF FLOOR.
 Time Started _____
 Time Stopped _____
 Beginning Flow Rate _____ Respirator used ☐ Yes ☐ No Type? _____
 Ending Flow Rate _____ Wind, Temp. and Humidity _____
 Calibration Check Prior to Monitoring? ☐ Yes ☐ No
 Calibration: ☐ Bubblemeter ☐ Rotometer
☐ Other _____
 NOTE: Job description must be concise and complete. Form filled in by Dean Walter

LOUISIANA DIVISION INDUSTRIAL HYGIENE

Block 56 Person or Area Monitored Texas Tank Sample #599 N^o 84808
 Monitoring for ASBESTOS Employee ID = _____ Job Classification _____
 Type Sample: ☐ Personnel ☐ Area ☐ Excursion ☒ Other TANK Date 8/16/58
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities _____
Washed Tank Down with water, Blowed Tank Down
MOVING AIR HOSE AROUND IN TANK (4) TIMES almost
Nauchly
 Time Started 6:15 AM
 Time Stopped 11:15 AM
 Beginning Flow Rate 3.5 L/min Respirator used ☐ Yes ☐ No Type? Must # 158125
 Ending Flow Rate 3.4 L/min Wind, Temp. and Humidity 490 L/min
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☐ Bubblemeter ☐ Rotometer
☒ Other Flow meter
 NOTE: Job description must be concise and complete. Form filled in by Dean Walter

LOUISIANA DIVISION INDUSTRIAL HYGIENE
 10 35-2