

ENV. OPR. A-RESTOS SAMPLE RESULTS 1988

DATE	SAMPLED	PERSONNEL	DESCRIPTION	DUR(MIN)	VOLUME(L)	FIB/CC	MICRON	8-HR TWA FIB/CC PLANT
08/07/88	8250	439-90-9206	LABORER-OPERATING DOZER IN LANDFILL	180	360.000	0.014		0.010 ENV. OPR.
08/11/88	8248	438-52-8776	LABORER-ROUTINE LANDFILL OPERATIONS	180	360.000	0.014		0.010 ENV. OPR.
10/17/88	9225	438-52-8776	DOZER OPR IN BLK 80 LANDFILL	450	900.000	0.010		0.010 ENV. OPR.

* PROPER PROTECTIVE CLOTHING AND A COMPO II HALF FACE RESPIRATOR WITH HIGH EFFICIENCY FILTERS WAS WORN DURING THE JOB.

Jackie Paul
12/1/88
Ind. Hygiene

DO A 116747
 CONFIDENTIAL

Block BK. 80 Landfill Person or Area Monitored Jay Wilson Sample No 08250
 Monitoring for Asbestos Employee ID = SS 439-40-924 Job Classification Laborer
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other _____ Date 8-3-88
 Other Chemicals Present: NONE Description of task performed during monitoring period including any unusual activities: Operating dozer in landfill disposal area.
 Time Started 1:00 pm
 Time Stopped _____
 Beginning Flow Rate 2.0 l/min Respirator used ☐ Yes ☒ No Type? _____
 Ending Flow Rate 2.0 l/min Wind, Temp. and Humidity NNE, 3-5, 70°, 70
 Calibration Check Prior to Monitoring? ☐ Yes ☒ No
 Calibration: ☒ Bubblemeter ☐ Rotometer 0.02
☐ Other _____
 NOTE: Job description must be concise and complete. Form filled in by _____
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE

Block BK. 80 Landfill Person or Area Monitored Earl Manchester Sample No 08248
 Monitoring for Asbestos Employee ID = 438-52-8774 Job Classification Laborer
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other _____ Date 8-31-88
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities: ROUTINE LANDFILL OPERATIONS
 Time Started 1:00 pm
 Time Stopped _____
 Beginning Flow Rate 2.0 l/min Respirator used ☒ Yes ☐ No Type? Conto II / w HEPA FILTERS
 Ending Flow Rate 2.0 l/min Wind, Temp. and Humidity _____
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☐ Bubblemeter ☐ Rotometer 4905
☐ Other _____
 NOTE: Job description must be concise and complete. 0.01 Form filled in by _____
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE

Block 80 LF Person or Area Monitored Earl Manchester Sample No 09225
 Monitoring for Asbestos Employee ID = SS 438-52-8774 Job Classification Dozer Operator
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other _____ Date 10-17-88
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities: Operating dozer in bk. 80 landfill
 Time Started 2:30 A.M.
 Time Stopped 3:00 P.M.
 Beginning Flow Rate 2.0 Respirator used ☐ Yes ☒ No Type? _____
 Ending Flow Rate 2.0 Wind, Temp. and Humidity _____
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☐ Bubblemeter ☐ Rotometer 9013
☐ Other _____
 NOTE: Job description must be concise and complete. Form filled in by A.S. Horne
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE

DO A 116748
 CONFIDENTIAL