

ASBESTOS ANALYSIS
ANALYTICAL METHOD: NIOSH 7400A

Environmental

Operations
REV 8(E)

DATE	SAMPLE #	SAMPLE DESCRIPTION	DURATION (MIN.)	VOLUME (L)	SAMPLE DURATION FIBERS/CC >5 MICRONS IN LENGTH	8-HR TW. FIBERS/
3-15-88	08242	Personnel - laborer 438-52-8776 routine landfill operations, dozer operation	315	630.0	<0.01	<0.01
3-16-88	08244	Personnel - equipment 439-90-9206 routine dozer work in back 80 landfill while chlorine cells were being loaded.	830	483.0	0.01	0.01
3-16-88	08245	Personnel - laborer #437-15-0523 Unloading chlorine cells in Blk 80 landfill, removing lifting cables when cells were placed on ground	225	461.25	0.01	0.01

Jackie Paul

Ind. Hygiene

B-35028

4/8/88

JP:sb
2/87

DO A 116659
CONFIDENTIAL

Block ENVIRON. OPERATIONS Person or Area Monitored RODNEY FAVORITE Sample No 0824
 Monitoring for ASBESTOS Employee ID 25 487-15-2523 Job Classification LABORER
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other Date 3-16-88
 Other Chemicals Present: N/A Description of task performed during monitoring period including any unusual activities:
UNLOADING CHOKINE CELLS IN BIK 80 LANDFILL. RANG
LIFTING CABLES WHEN CELLS WERE PLACED ON GROUND
 Time Started 10:00 AM 2:00
 Time Stopped 1:45 PM
 Beginning Flow Rate 2.1 Respirator used ☒ Yes ☐ No Type? CONFID / HEPA FILTERS
 Ending Flow Rate 2.0 461.25 Wind, Temp. and Humidity
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☒ Bubblemeter ☐ Rotometer
☐ Other .006 f/c
 NOTE: Job description must be concise and complete. Form filled in by J.C. Dally Jr.
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE 2943 file

Block ENVIRON. OPERATIONS Person or Area Monitored GARY WESSON Sample No 0824
 Monitoring for ASBESTOS Employee ID 35 439-90-9206 Job Classification GENERAL (EQUIP.)
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other Date 3-16-88
 Other Chemicals Present: N/A Description of task performed during monitoring period including any unusual activities:
ROUTINE DOZER WORK IN BIK 80 LANDFILL WHILE
CHOKINE CELLS WERE BEING UNLOADED.
 Time Started 10:05 AM 2:30
 Time Stopped 1:55 PM
 Beginning Flow Rate 2.1 Respirator used ☐ Yes ☒ No Type?
 Ending Flow Rate 2.1 483.000 Wind, Temp. and Humidity
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☒ Bubblemeter ☐ Rotometer
☐ Other (.006) f/c
 NOTE: Job description must be concise and complete. Form filled in by J.C. Dally Jr.
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE 2943 file

Block ENVIRONMENTAL OPR. Person or Area Monitored EARL MANCHESTER Sample No 08242
 Monitoring for ASBESTOS Employee ID 55 438-528-776 Job Classification LABORER
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other Date 3-15-88
 Other Chemicals Present: N/A Description of task performed during monitoring period including any unusual activities:
ROUTINE LANDFILL OPERATIONS, DOZER OPERATION
 Time Started 10:00 AM 3:15
 Time Stopped 3:45 PM
 Beginning Flow Rate 2.0 Respirator used ☐ Yes ☒ No Type?
 Ending Flow Rate 2.0 630.0 Wind, Temp. and Humidity
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No
 Calibration: ☐ Bubblemeter ☒ Rotometer
☐ Other (.009) f/c
 NOTE: Job description must be concise and complete. Form filled in by J.C. Dally Jr.
 DOW LOUISIANA DIVISION INDUSTRIAL HYGIENE 5395 file

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