

ASBESTOS ANALYSIS
ANALYTICAL METHOD: NIOSH 7400A

Poly A

REV
8(E)

DATE	SAMPLE #	SAMPLE DESCRIPTION	DURATION (MIN.)	VOLUME (L)	SAMPLE DURATION FIBERS/CC >5 MICRONS IN LENGTH	8-HR FIBER
3/24/88	08842	* Personnel - Inval.	240	434.4	0.03	0.00
		#437-60-8861				
		Glove bag method				
		used to remove				
		asbestos from				
		hot water pipes in				
		lab; area very dusty				

3/24/88	08846	* Personnel - Inval.	240	492.0	0.05	0.00
		#433-23-2653				
		ditto above				

* Proper protective clothing was worn.
North 7500 half-face respirator with
high-efficiency filter was worn during
the job.

Jackie Paul
Ind. Hygiene B3502E
5/3/88 ext 8702

#5072

Block Poly A. Person or Area Monitored Landell Acosta Sample NO 08846
 Monitoring for ASBESTOS Employee ID # 433-23-2653 Job Classification Insulator
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other Date 3-24-88
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities:
Below bag method used to remove Asb. off
Hot water pipes in Lab
Area very dusty
 Time Started 9:00 240
 Time Stopped 1:00
 Beginning Flow Rate 2.84 Respirator used ☒ Yes ☐ No Type? North 7500 w/ Haze filter
 Ending Flow Rate 2.06 492.0 Wind, Temp. and Humidity
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No 0.05 23542
 Calibration: ☒ Sublimeter ☐ Rotometer
☐ Other 0.03 sh
 NOTE: Job description must be concise and complete. Form filled in by Daniel City

#5122

Block Poly A Person or Area Monitored Edwin Adams Sample NO 08842
 Monitoring for ASBESTOS Employee ID # 437-60-8864 Job Classification Insulator
 Type Sample: ☒ Personnel ☐ Area ☐ Excursion ☐ Other Date 3-24-88
 Other Chemicals Present: _____ Description of task performed during monitoring period including any unusual activities:
Below Bag Method used to remove Asb. off
Hot water pipes in Lab
Area very dusty
 Time Started 9:00 240
 Time Stopped 1:00
 Beginning Flow Rate 2.16 Respirator used ☒ Yes ☐ No Type? North 7500 w/ Haze filter
 Ending Flow Rate 1.46 1.81 434.4 Wind, Temp. and Humidity
 Calibration Check Prior to Monitoring? ☒ Yes ☐ No 0.03 23542
 Calibration: ☒ Sublimeter ☐ Rotometer
☐ Other 0.03 sh
 NOTE: Job description must be concise and complete. Form filled in by Daniel City