

ABERDEEN CHEMICAL PLANT—DOSIMETRY RECORD

No. 0492A

Name Doughman Shift A(7) Date 9/2/83Social Security No. 418-66-3073 Job Code 84C0

Instrument No. <u>886</u>	Start Time <u>700</u> AM() PM(X)	Stop Time <u>7:00</u> AM(X) PM()
Noise Cell No. _____	Airflow _____	

HAZARD	SAMPLE CONCENTRATION (Time Weighted Average)	Sample Time _____
☒ VCM	<u>600</u> — PPM	
☐ Lead	—Micrograms/M ³	PEL: —Micrograms/M ³
☐ Antimony	—Micrograms/M ³	
☐ Total Dust	—Milligrams/M ³	
☐ Noise	—% PEL	115 dBA? Yes / No
		Analyst _____
		Analysis Date _____

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Hazard: ☒ VCM () Lead () Antimony () Dust () Noise ()1. I came to work at 1900 AM () PM (X)2. I left work at 0700 AM (X) PM ()Firewatch Work?
Yes () No (Circle One)

3. I did the regular work of a (enter Job Class)

Property Old Unit
& Chief Lead

4. I used a respirator during the following jobs (check one)

None

Dust
MaskAir-Line
Resp.Scott
Air-Pak3 M
Air HatPutting Filter in
South VC Pak - Old Unit,

5. The following unusual events may have caused me to be overexposed:

Recovered South VM Filter Pak -
Old Unit - Installed filters.

6. Other comments and information (Use reverse side of card)

Signature

D. SPAN

Please complete and return to Guard