ABERDEEN CHEMICAL PLANT—DOSIMETRY RECORD (R) № 1339 A

Name Doug Spann Shift A(D) Date 3/2/82

Social Security No. 418-66-3073 Job Code 84C0

	Start	Stop
Instrument No. 538	Time 700 AM(✓) PM( )	700 AM( ) PM(✓)
Noise Cell No.	Airflow	

	HAZARD	SAMPLE CONCENTRATION (Time Weighted Average)
✓	VCM	1.1 – PPM
	Lead	–Micrograms/M^3
	Antimony	–Micrograms/M^3
	Total Dust	–Micrograms/M^3
	Noise	–% PEL

Air Vol. (Liters)

PEL: –Micrograms/M^3

115 dBA? Yes / No

Analyst J Grave

Analysis Date 3-11-82

Hazard: VCM (✓) Lead ( ) Antimony ( ) Dust ( ) Noise ( ) ( ) № 1339 A

1. I came to work at 7 AM (✓) PM ( )
2. I left work at 7 AM ( ) PM (✓)

Firewatch Work? Yes / No (Circle One)

3. I did the regular work of a (enter Job Class) Chief Lead
4. I used a respirator during the following jobs (check one)

	None	Dust Mask	Air-Line Resp.	Scott Air-Pak	3 M Air Hat
Tightening Flange					
Plug & Unplug					
Drain 702 Tk					

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

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

Signature Douglas Spann

Please complete and return to Guard

CONOCO CHEMICALS – ABERDEEN PVC PLANT NOTICE OF MONITORING RESULT № 0183 A

To: Doug Spann Date: 3/12/82

From: Henry Bell

Subject: VCM (✓) Lead ( ) Noise ( ) ( )

1. You are hereby notified that on 3/2/82 your exposure to the subject hazard was as shown below:

Hazard		TWA Exposure
VCM	PEL: 1 PPM	1.1 PPM
Noise	Over ( ) Under ( ) 115 dBA	% of PEL
Lead (Micrograms)	TOT: PEL: Per M^3	Per M^3

2. This exposure was above (✓) below ( ) the permissable exposure limit.
3. The corrective measures being taken to reduce exposures to this hazard to safe limits are contained within the company's written plan. This plan is made available for your inspection in the Safety Department at all times and you are encouraged to review it.
4. Please sign and return this notice.

Employee Signature Douglas Spann