

CONOCO CHEMICALS – ABERDEEN PVC PLANT
DOSIMETRY CARD (A)SAMPLE No 1648
AHazard: VCM (☒) Lead () Noise () () Date 1/23/81

Name Douglas Spann S.S. #413/66/3073 Shift A (F)

Department Vinyl Job Class 8407

Instrument No. 74R	Start Time 6:40 AM () PM (X)	Stop Time 7:04 AM (X) PM ()
Noise Cell No. _____	Airflow _____	_____

Analyst: J. Shaw Analysis Date: 1-29-81

Hazard	TWA Exposure	
VCM	PEL: 1 PPM	0.3 PPM
Noise	Over: () Under: () 115 dBA	% of PEL
Lead (Micrograms)	TOT: PEL: Per M ³	Per M ³

CONOCO CHEMICALS – ABERDEEN PVC PLANT
DOSIMETRY DATA CARD (B)SAMPLE No 1648
AHazard: VCM (☒) Lead () Noise () () Date 1/23/81

Time Clock (Lead Sampling Only) : IN: 1900 AM () PM (X) OUT: 0700 AM (X) PM ()

List areas you spent most time in and estimate amount of time (nearest hour is sufficient) spent.

Area	Time	Area	Time
Vinyl Rx's	3 hrs		
Vinyl Dryers	6 hrs		

List most likely causes of possible overexposure to the hazard.

1. Recovery Systems
2. ~~Recovery~~
3. Emission Rec. System – S.O. leaky 701 TKI

Check respiratory protection you used:

☒ None () Dust Mask () Air-line Respirator () Scott Air-pak

Signature Douglas Spann

Please complete and return to guard