**CONOCO CHEMICALS – ABERDEEN PVC PLANT**
**DOSIMETRY CARD (A)**

**SAMPLE Nº 0927 A**

Hazard: VCM (X) Lead ( ) Noise ( ) _____ ( ) Date June 14-1980

Name Douglas M Spann S. S. # 418-66-3073 Shift A

Department Vinyl Reactor Job Class chief operator

| | Start | Stop |
|---|---|---|
| Instrument No. 294 | Time 643 AM( ) PM(X) | 7:01 AM(X) PM( ) |
| Noise Cell No. _____ | Airflow _____ | _____ |

Analyst: J Thone Analysis Date: 6-26-80

| Hazard | | TWA Exposure |
|---|---|---|
| VCM | PEL: 1 PPM | <0.1 PPM |
| Noise | Over ( ) Under ( ) 115 dBA | % of PEL |
| Lead (Micrograms) | TOT: PEL: Per $M^3$ | Per $M^3$ |
| | | |

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**CONOCO CHEMICALS – ABERDEEN PVC PLANT**
**DOSIMETRY DATA CARD (B)**

D.S.

**SAMPLE Nº 0927 A**

Hazard: VCM (X) Lead ( ) Noise ( ) _____ ( ) Date June 14-1980

Time Clock (Lead Sampling Only) : IN: 7 AM( ) PM(X) OUT: 7 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 | 4.5 | | |
| " " | 4 | | |

List most likely causes of possible overexposure to the hazard.

1. _____
2. _____
3. _____

Check respiratory protection you used:

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

Signature Douglas M Spann

Please complete and return to guard

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