

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

 SAMPLE **Nº** 1648 **A**

 Hazard: VCM (☒) Lead ( ) Noise ( ) ( ) Date 1/23/81  
 Name Douglas Span S. S. # 413/66/3073 Shift A (F)  
 Department Wing Job Class 8400

|                           |                                                                        |                                                                       |
|---------------------------|------------------------------------------------------------------------|-----------------------------------------------------------------------|
| Instrument No. <u>74R</u> | Start Time <u>6:40</u> AM( ) PM( <input checked="" type="checkbox"/> ) | Stop Time <u>7:04</u> AM( <input checked="" type="checkbox"/> ) PM( ) |
| Noise Cell No. _____      | Airflow _____                                                          |                                                                       |

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

| Hazard            | TWA Exposure                 |                    |     |
|-------------------|------------------------------|--------------------|-----|
| VCM               | PEL: 1 PPM                   | <u>0.3</u>         | PPM |
| Noise             | Over ( ) Under ( ) 115 dBA   | % of PEL           |     |
| Lead (Micrograms) | TOT: PEL: Per M <sup>3</sup> | Per M <sup>3</sup> |     |
|                   |                              |                    |     |

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

 SAMPLE **Nº** 1648 **A**

 Hazard: VCM (☒) Lead ( ) Noise ( ) ( ) Date 1/23/81  
 Time Clock (Lead Sampling Only) : IN: 1900 AM( ) PM(☒) OUT: 0700 AM(☒) PM( )

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

| Area                | Time         | Area | Time |
|---------------------|--------------|------|------|
| <u>Vinyl Rx's</u>   | <u>3 hrs</u> |      |      |
| <u>Vinyl Dryers</u> | <u>6 hrs</u> |      |      |

List most likely causes of possible overexposure to the hazard.

- Recovery Systems
- ~~Recovery~~
- Emission Rec. System – S.O. leak to TK

Check respiratory protection you used:

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

 Signature Douglas Span

Please complete and return to guard