CONOCO CHEMICALS – ABERDEEN PVC PLANT
DOSIMETRY CARD (A)

SAMPLE Nº 0794 A

Hazard: VCM (X) Lead ( ) Noise ( ) _____ ( ) Date May 3-1980

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

Department Vinyl Reactor Job Class chief operator

	Start	Stop
Instrument No. 304	Time 6:39 AM( ) PM(X)	2:00 AM(X) PM( )
Noise Cell No. _____	Airflow _____	

Analyst: EJ Analysis Date: 5-12-80

Hazard		TWA Exposure
VCM	PEL: 1 PPM	.1 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 0794 A

Hazard: VCM (X) Lead ( ) Noise ( ) _____ ( ) Date May 3-1980

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

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

Area	Time	Area	Time
RVS			
Driers			

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

VAB.0001069755