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ABERDEEN CHEMICAL PLANT

ROUTINE CHEMICAL DOSIMETRY SUMMARY

R E V I S E D

MONTH OF: November, 1981

DATE OF REPORT: December 16,1981

c: JF, CRM, PEM, PJK, RDJ, WFH, SJV, RAF, RAM, AHS
T. G. Grumbles - Houston, E. L. DeWhitt - Ponca City

ALL SAMPLES RESULTS:

Chemical	PEL		PEL OVEREXPOSURES	
	No.	%	No.	%
VCM	74	96	3	4
Lead	8	100	0	0
Antimony	8	100	0	0
Total Particulates	2	100	0	0

OVEREXPOSURES:

Job Class	Exposure	Source
Reactor Operator	*1.0 ppm VCM	Employee "recovered" a VCM receiver.
Chief Operator	*3.1 ppm VCM	Employee isolated VCM charge pumps and recovery compressors.
Reactor Operator	7.4 ppm VCM	Specific cause not determined.

* Respiratory protection worn.

Jerald Uptain

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CHEMICAL DOSIMETRY TRENDS