

ABERDEEN CHEMICAL PLANT
INDUSTRIAL HYGIENE MONTHLY REPORT

Month: March, 1985
Date of Report: April 25, 1985

I. ROUTINE CHEMICAL DOSIMETRY

All Sample Results

<u>CHEMICAL</u>	<u>< PEL</u>		<u>> PEL (OVEREXPOSURES)</u>	
	<u>NO.</u>	<u>%</u>	<u>NO.</u>	<u>%</u>
VCM	87	100.0	0	0.0
→ Lead	30	96.6	1	3.2
Total Particulates	5	100.0	0	0.0

Overexposures

<u>JOB CLASS</u>	<u>EXPOSURE</u>	<u>SOURCE</u>
Compound Line Operator	35.9 Micrograms Lead per M ³	Employee overexposed while operating Line I mill during a period of high dusting. Although a respirator is not usually required for this job, the employee was wearing a disposal dust mask.

II. OSHA HAZARD COMMUNICATION RULE

The in-plant hazard determination was completed and a list of the plant's hazardous materials sent to T. Grumbles, Houston, TX.

A list of missing or inadequate material supplier material safety data sheets was compiled and preparations made for requesting new sheets.

III. WEEKLY VCM DOSIMETRY REPORTING

The format of the weekly VCM dosimetry summary was simplified and the report re-implemented.

IV. VENTILATION MEASUREMENT

The quarterly ventilation checks in the Lab and Compound areas were done. No serious deficiencies were found.


Jerald V. Uptain

c: JF, JWW, DWH, PJK, WFH, CRS, RAF, AHS, WHM, JRW
Tom Grumbles, J. R. Drumwright, M.D. - Houston

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PEL

