

ABERDEEN CHEMICAL PLANT
INDUSTRIAL HYGIENE MONTHLY REPORT

Month: April, 1986
Date of Report: May 29, 1986

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	77	100.0	0	0.0
Lead	17	100.0	0	0.0
Total Particulates	8	100.0	0	0.0

II. OSHA VCM WORK PRACTICES CONTROL PLAN

The plant's OSHA VCM Work Practices Control Plan was reviewed. No changes were found to be needed. A letter stating the finding was written to file.

III. RESPIRATORY PROTECTION

The plant's respirator program was revised and reviewed.

IV. HAZARD COMMUNICATION PROGRAM

Most of the month's industrial hygiene activity involved hazard communication. The status of the plant's compliance program is:

- * Written Program - approved and distributed.
- * Training Program - classes complete, several make-up classes planned.
- * Signs - 95% complete.
- * Chemical lists - complete - In Hazardous Material Reference Books.
- * Material Safety Data sheets - placed in Hazardous Materials Reference Books - books distributed in plant.
- * Chemical Inventory - Compliance audit conducted. Corrective measures 85% complete.



Gerald V. Uptain
Safety Supervisor

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c: JF, JWW, DWH, PJK, WFH, TFL, VEM, RAF, AHS, CWT
Tom Grumbles, J. R. Drumwright, M.D. - Houston

CHEMICAL DOSIMETRY TRENDS

