

ABERDEEN CHEMICAL PLANTROUTINE CHEMICAL DOSIMETRY SUMMARYMonth Of: June, 1983Date Of Report: July 6, 1983

cc: JF, CRM, PEM, PJK, RDJ, WFH, CRS, RAF, RAM, AHS
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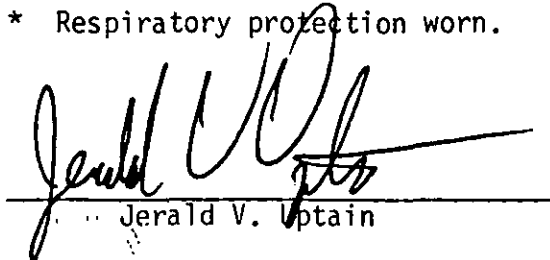
ALL SAMPLE RESULTS:

<u>Chemical</u>	<u>< PEL</u>		<u>> PEL (OVEREXPOSURES)</u>	
	<u>No.</u>	<u>%</u>	<u>No.</u>	<u>%</u>
VCM	84	96.6	3	3.4
Lead	4	80.0	1	20.0
Total Particulates	3	100.0	0	0.0

OVEREXPOSURES:

<u>Job Class</u>	<u>Exposure</u>	<u>Source</u>
Color Weigh Compounder	77.2* Micrograms Lead/M ³	Employee performed routine task of color weighup, including weighing of Cyastab 988. No specific cause has been found for his overexposure.
Chief Operator	2.2* ppm, VCM	Employee overexposed while cleaning the new module north K. O. tank pump.
Yard Operator	2.0* ppm, VCM	Employee overexposed while hooking and unhooking VCM railcars at the VCM tank farm.
General Mechanic	12.9* ppm, VCM	Employee overexposed while changing out the D-600 primary VCM charge valve (valve sticking during operation).

* Respiratory protection worn.


 Jerald V. Uptain