



A

Interoffice Communication

To A. H. Sather
From J. V. Uptain
Date February 18, 1980
Subject VCM DOSIMETRY - JANUARY, 1980

Following are the results of VCM dosimetry during January, 1980. 85 samples were taken, two of which indicated overexposure.

<u>Range, PPM</u>	<u>No. Samples</u>	<u>%</u>
0.0 - 0.5	81	95.30
0.5 - 1.0	2	2.35
1.0 - 5.0	2	2.35
5.0+	0	0.00
	<u>85</u>	<u>100.00</u>

One overexposure of 2.6 ppm was experienced by a Chief Operator in the Vinyl Area. No specific cause of the variance was determined. He was not wearing a respirator.

The second overexposure, amounting to 1.5 ppm, occurred to another Chief Operator who was working in the VCM recovery system. He was wearing a respirator.



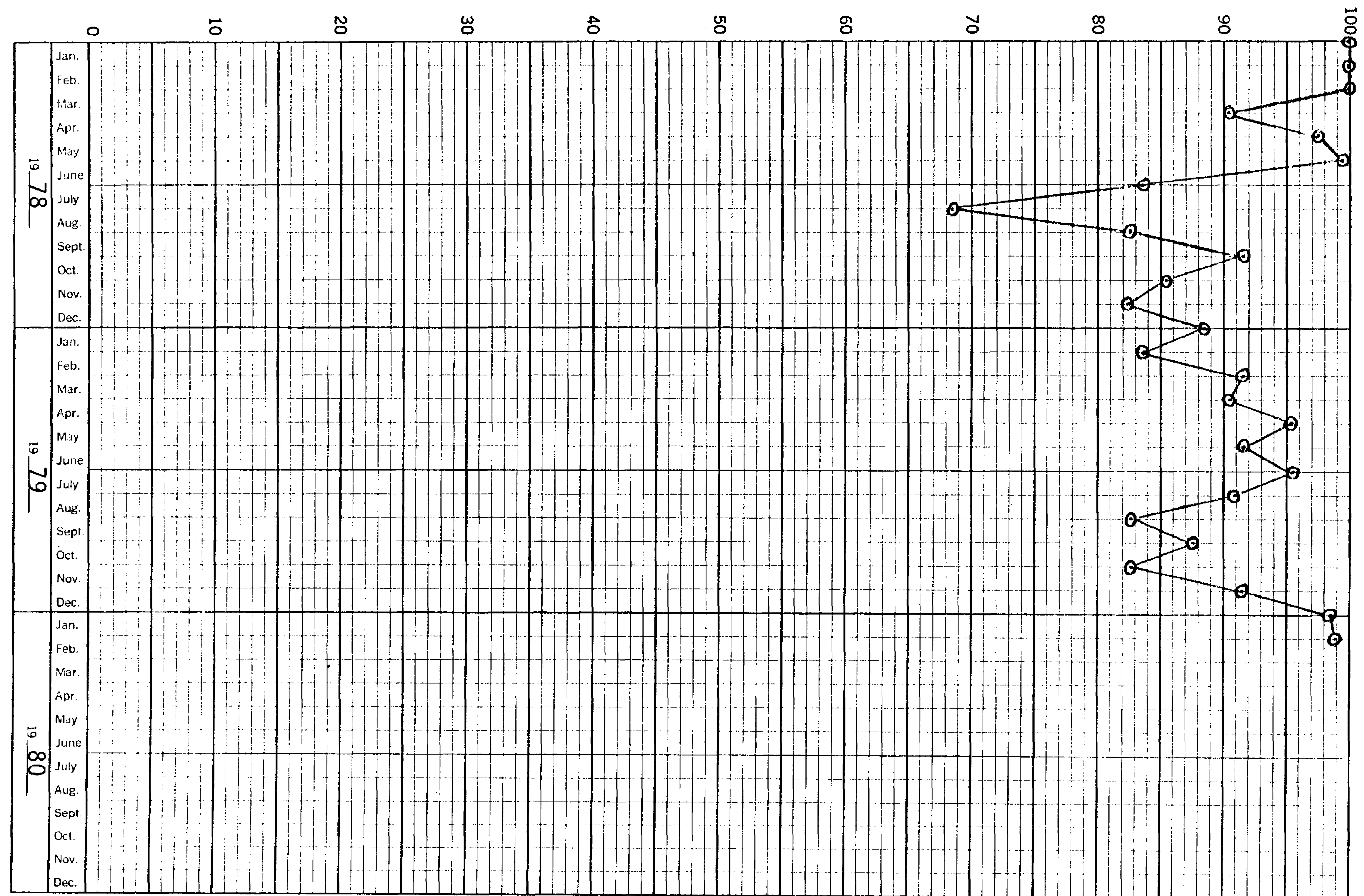
Gerald V. Uptain

jf

Attachments

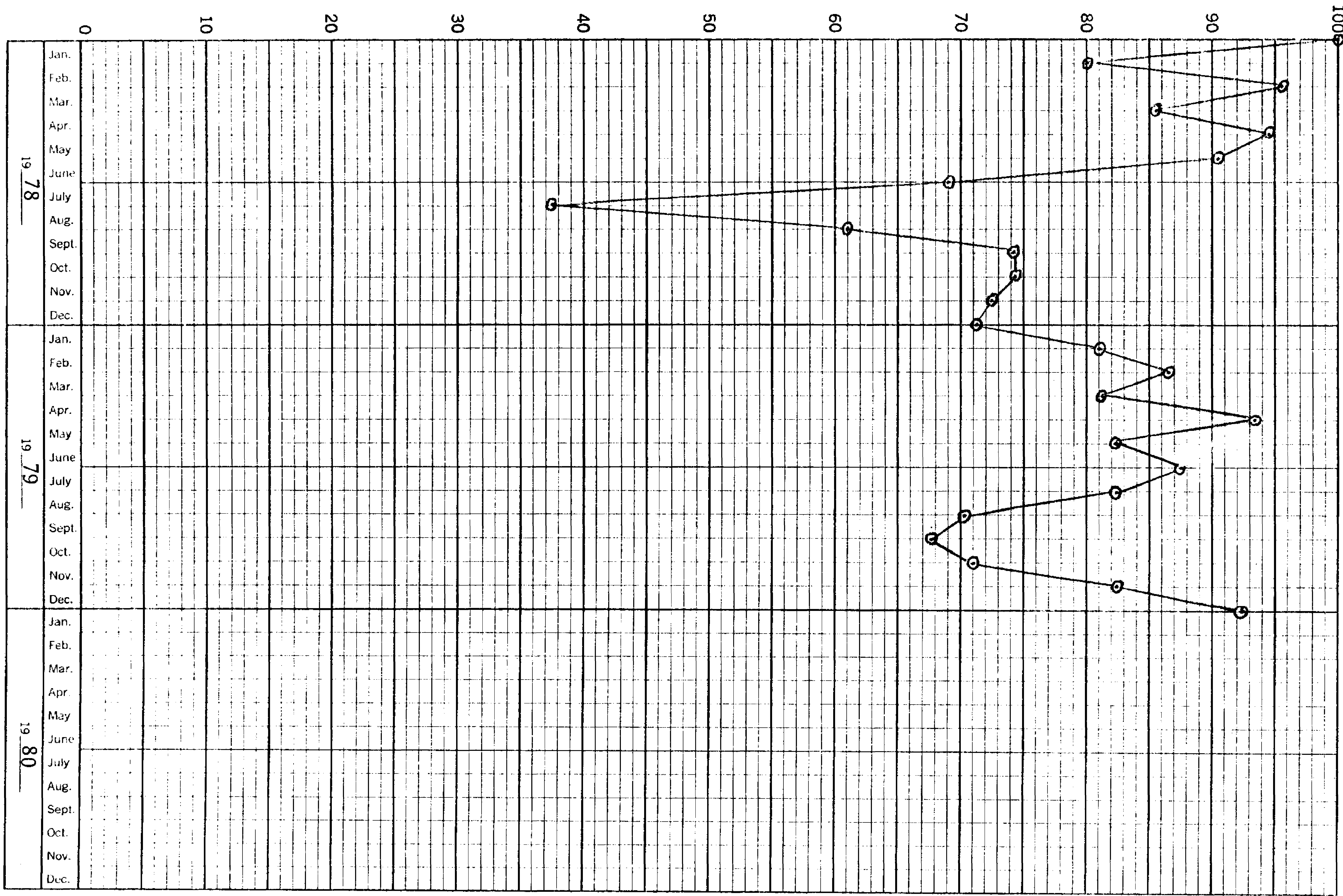
c: Plant Manager, Department Heads, J. J. Hall - Houston, O. D. Steffey - Ponca

PERCENT OF TOTAL SAMPLES LESS THAN 1.0 PPM



VCM DOSIMETRY TREND, BELOW 1 PPM
-ABERDEEN-

PERCENT OF TOTAL SAMPLES LESS THAN 0.5 PPM



VCM DOSIMETRY TREND, BELOW 0.5 PPM
-ABERDEEN-