

E. G. Wilcox

March 14, 1974

To: W. C. Becker T. B. Nantz
J. J. Bell J. L. Nelson
W. E. Brodine G. Pow
D. A. Brooks R. N. Rylands
A. W. Clements G. D. Schaaf
C. B. Cooper R. D. Scott
B. A. DiLiddo R. W. Strassburg
C. R. Flynn A. Vittone
M. N. Johnson H. Waltemate
E. B. Katzenmeyer D. J. Wells
F. E. Krause A. R. Webber
R. M. Kreager W. J. Wilcox
R. A. Krueger C. L. Woods
P. H. Lawrence B. M. G. Zwicker
J. W. Miller

Attached are plots of the average of all OVA readings in our PVC plants plus the percentage of the readings over 50 ppm. Caution should be used in observing the January and early February readings at Henry, since during this period the OVA readings were concentrated in the immediate vicinity of leaks. They represent much higher values than would have been recorded had they been measuring the work atmosphere that the employees were breathing.

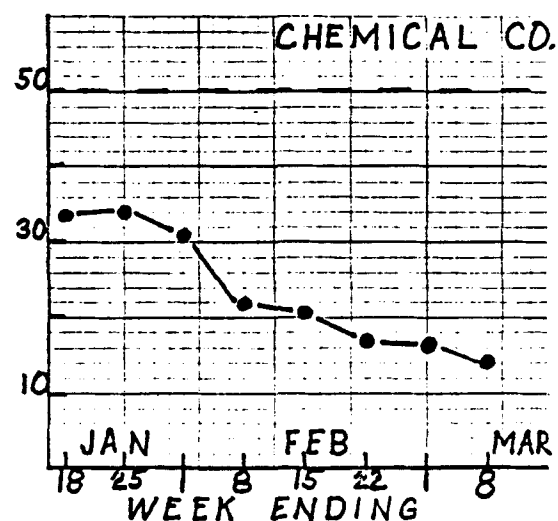
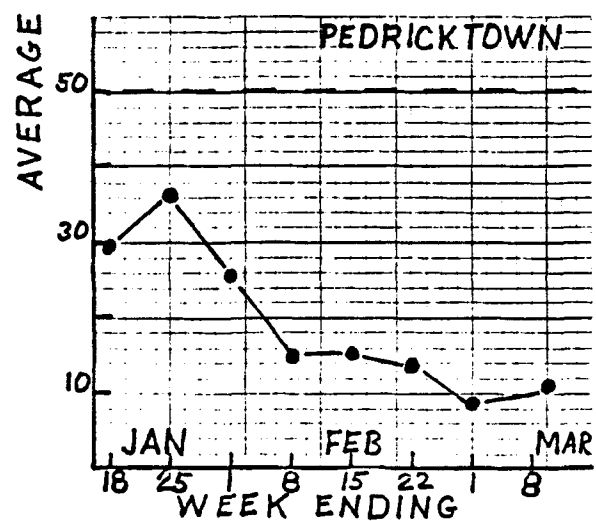
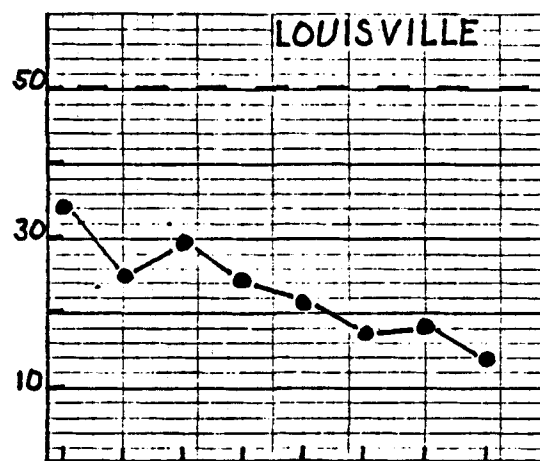
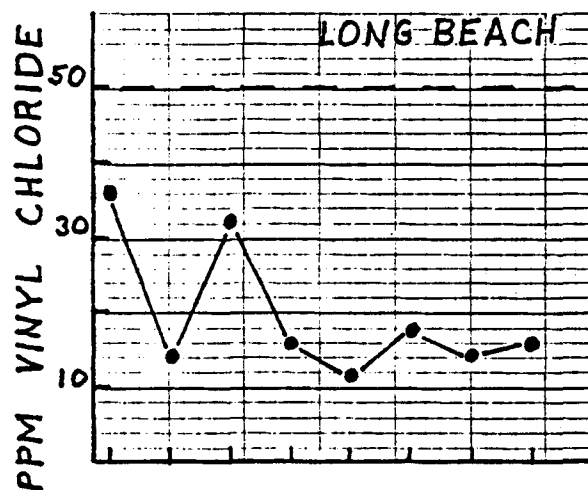
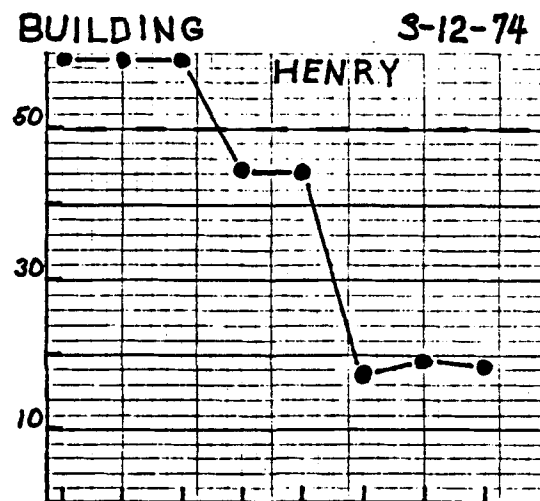
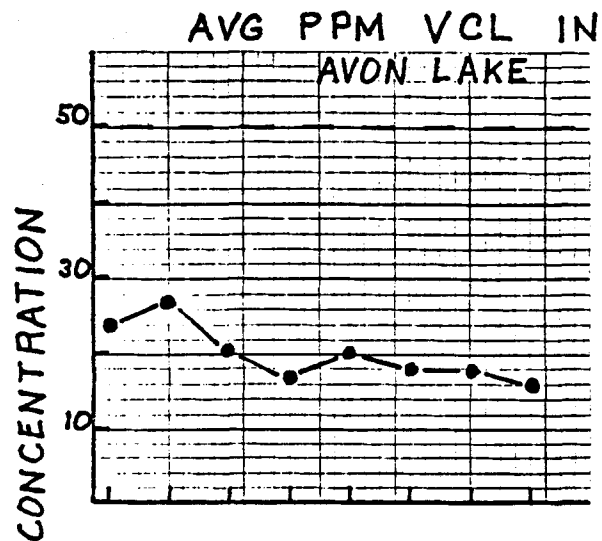
E. W. Harrington

E. W. Harrington

EWH/kats
Enclosures

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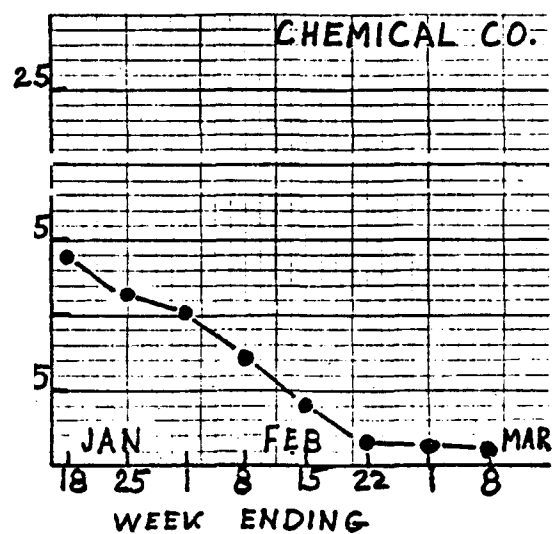
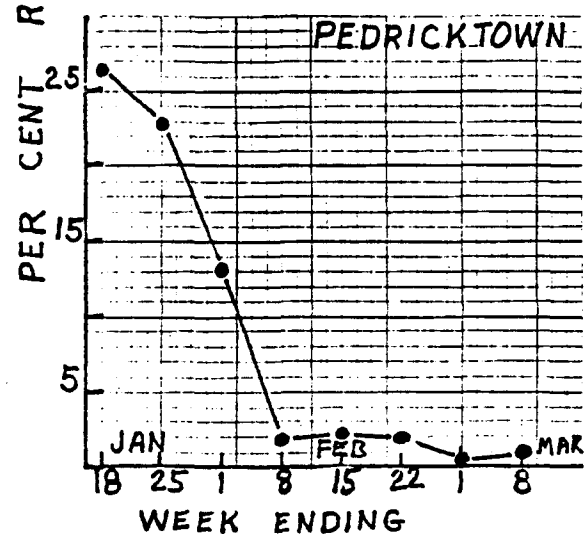
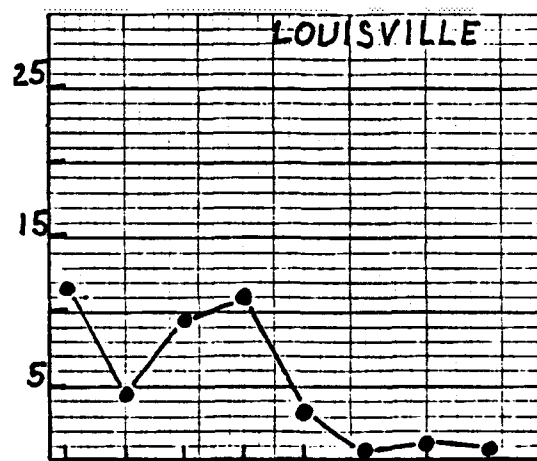
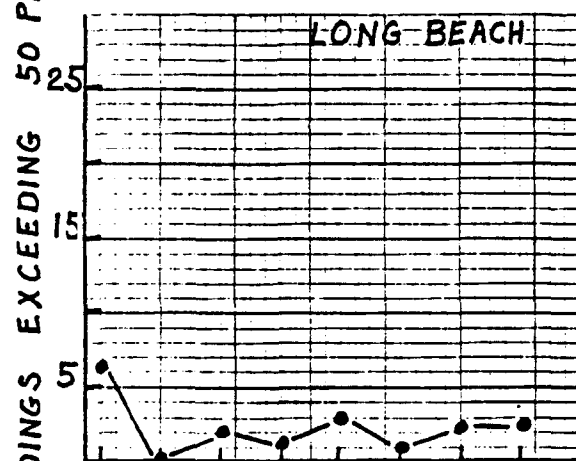
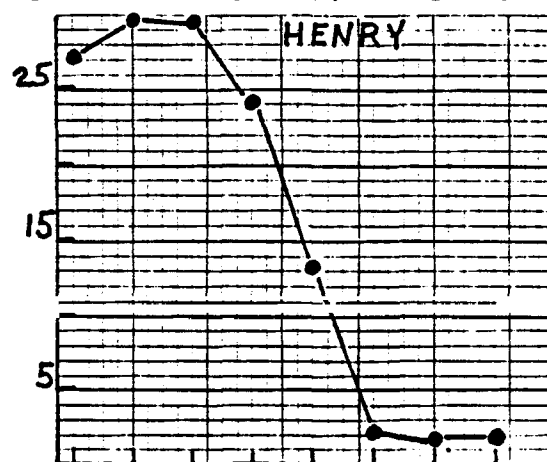
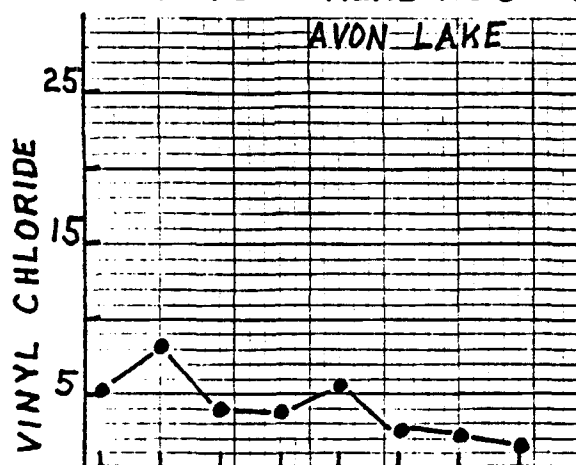
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22966002

% VCL READINGS EXCEEDING 50 PPM 3-12-74



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22966003