

LOCATION Pb Industries Assoc.	LOCATION Env. Hyg. Laboratory	SUBJECT Analysis of air
TO D. Redin	MR. Wm. Hettrick	Samples for Pb content.
TITLE OR ACTIVITY	TITLE OR ACTIVITY	

CC TO: Wm. Laible
Wm. Pallies

DATE: 3.14.72

ANSWERING

FOLLOW UP DATE

The following data is that obtained from analysis of air samples for Pb content.

Sample No./Identification Pb (micrograms)

1. / J. Dickenson H. S. 177.5
2. / J. Dickenson H. S. 7.2
3. / J. Dickenson H. S. 2.5

4. / W. Penn H. S. 3.7
5. / W. Penn H. S. 2.3
6. / W. Penn H. S. 4.4

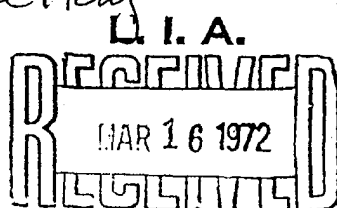
7. / Faulk Rd. Chem. School 2.5

The graph attached provides a curve from our calibration of the flowmeter you used. The data points are as follows:

flowmeter setting

Wet Test Meter Reading

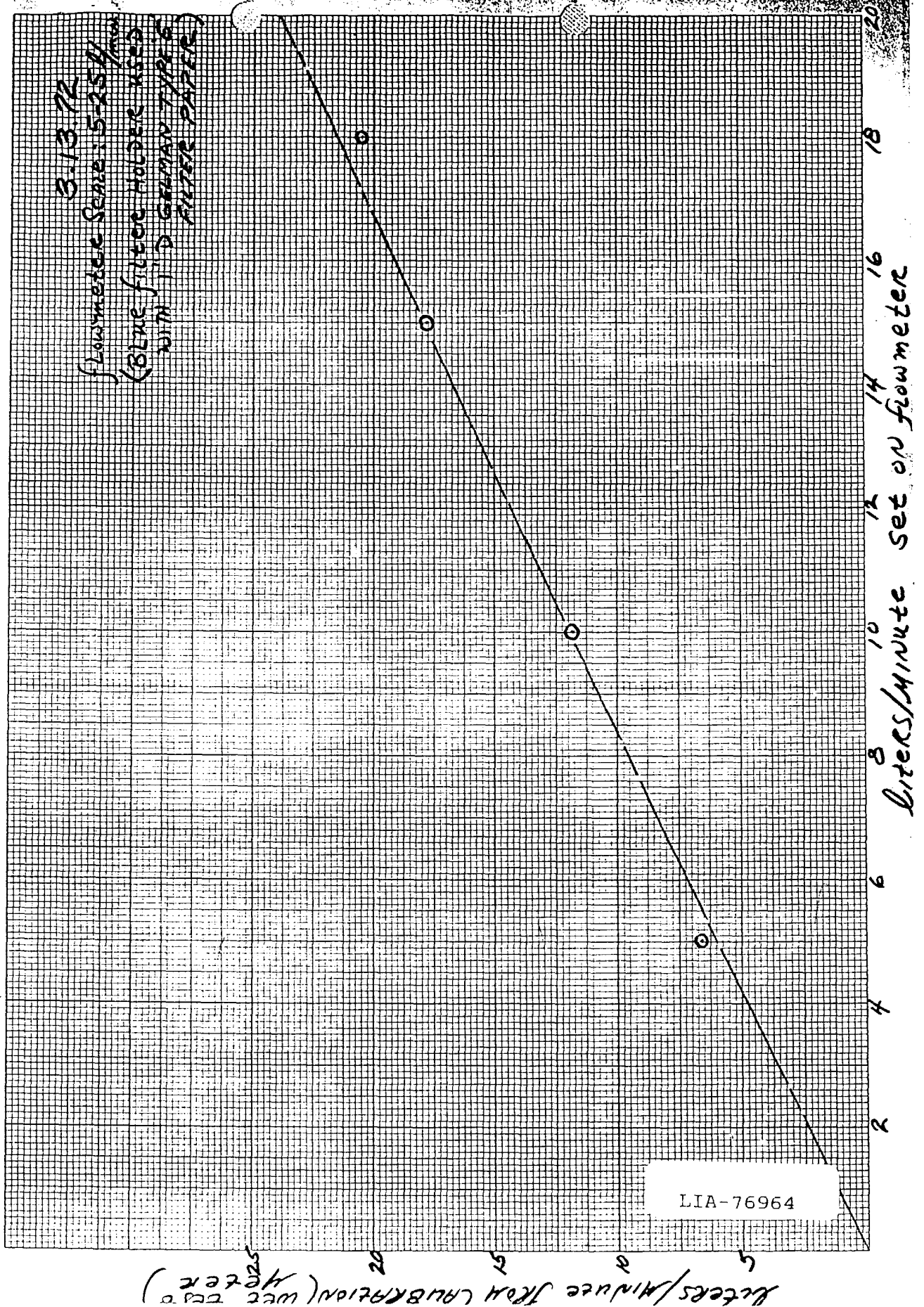
5
10
15
18



6.55
11.80
17.80
20.50

EUGENE DIETZGEN CO.
MADE IN U. S. A.

NO. 3-4UR-20 DIETZGEN BRAND
20 X 20 PER INCH



N 1048.01