Inter-organization Correspondence

B.F.Goodrich

TO	FIELD POINT OR AKRON DEPARTMENT & BLDG. NO.	DATE YOUR LETTER
Herman Waltemate	Cleveland Office	
FROM	**FIELD POINT OR AKRON DEPARTMENT & BLDG. NO.**	**DATE THIS LETTER**
C. E. Kemp	Henry Plant	11/28/72

SUBJECT

In reply to your request on poly exhaust systems please refer to the attached curve. A poly is exhausted at the rate of 250 cfm unless more than 7 hoses are inserted into 7 different polys. The likelihood or chance of this happening is very rare. You will note also that there is an exhaust system on each side of the poly building - one for the pearl polys and one for the paste and lo-sope polys. If further information is required please advise.

C. E. Kemp

CEK:sd

Attach.

cc: C. B. Cooper
R. L. Ehnle
W. A. Semmens

2513500T

BFG39030

NOV 30 1972

BFG-4956-B REV. 11/70 LITHO. IN U.S.A.

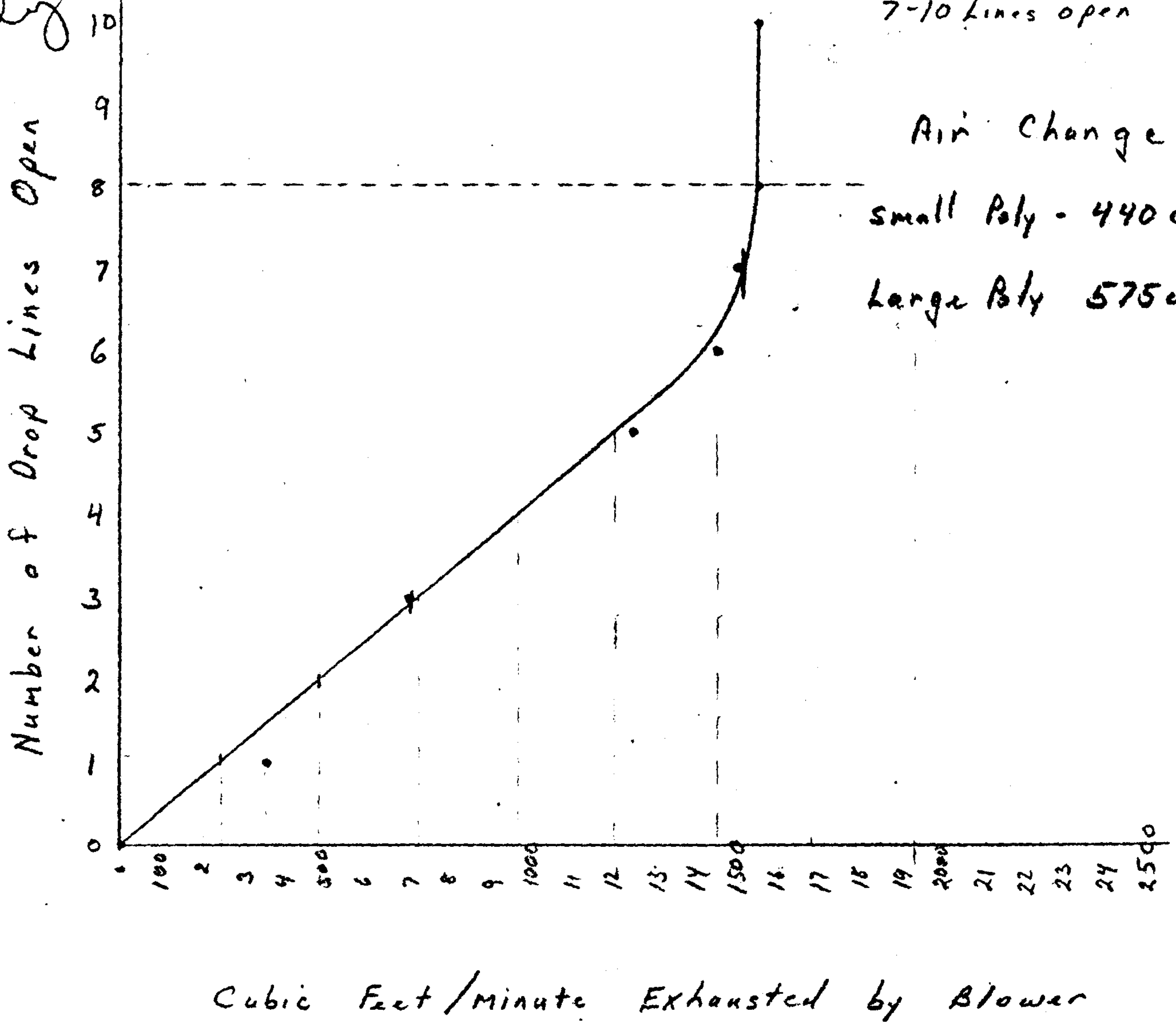
...in pursuit of excellence

C. E. Kemp
Per your request on poly venting.

25195002

Blowers rated @ 2000 CF [illegible] RPM
Motor - 1800 RPM = 1860 CFM
Actual Maximum flow - 1555 CFM
Average Drop Line flow
1-7 Lines open 250 cfm
7-10 Lines open 1555 cfm/N

Air Change Rate @ 250 CFM
Small Poly - 440 cuft - 1.75 minute
Large Poly 575 cuft 2.30 minutes



BL-30 BL-1C (Identical Equipment)

BFG39031