

11/10/55
11-584

General Headquarters
November 7, 1955

A. R. Fisher
C. F. Nassweiler
K. W. Huffins
Alvin Brown
J. A. O'Brien
G. S. Smith
C. V. Miller
R. H. Orth
A. J. Maahs
E. C. Lindstrom

R. Jacobs, Manville
H. S. Deeley, Asbestos Mines
A. V. Lindell, Asbestos Mines
J. D. Lowry, Toronto Plant
To be noted by:
R. S. Gardner
L. M. Adamson
W. L. Boyd
G. D. Poole
R. E. Martin

LABORATORY EVALUATION OF BLUE FIBRES
TASK FORCE REPORT TF-84

Attached hereto is subject Task Force report covering the laboratory evaluation of standard Blue fibres presently used in the manufacture of Transite pipe. The purpose of this laboratory evaluation was to correlate any differences between the screen tests and plant operation results. The results show little or no correlation between screen tests and strength or filtration of the Blue fibres. Of the Blues tested, the KCBR3, Australian, Old and Improved Cape S Blues are equivalent in strength and significantly stronger than Norca (NC300) Blue. Verification of these results on a production basis have been completed and will be reported shortly.

SC:jm

S. COLLIER
P. D. CANNON
G. SMOLAK

TRANSITE PIPE STEERING COMMITTEE

cc: W. L. VanDerbeek
K. J. Whalen
A. R. Girardi
P. B. Proctor
R. Nebel
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A. H. Schilling, Manville
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E. R. Williams, Research
G. B. Brown, Research
G. Smolak, Research
J. Q. Trice, Research
D. Nowlin, Research
H. Engel, Research

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