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QUALITY CONTROL DEPARTMENT
TRANSITE PIPE DIVISION

REPORT NO: TP-8247

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JOHNS-MANVILLE
MANVILLE FACTORY

DATE: 2/16/60



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Subject: Asbestos Blue Fiber
Requested by: F. T. Petersen
Identification: Blue Asbestos Fiber Specifications and Control Procedures
F. T. Petersen's Letter of 10/9/59 - Report #2

SUMMARY:

As requested in subject letter, McNett Testing of Asbestos Blue Fiber submitted by all locations were conducted by the Manville Pipe Division Control Laboratory.

Two of the five composite samples submitted were tested and the averages of these two tests are being reported.

Where shipments were divided, only the first samples received were tested.

J.M. Test Method 411:2 (McNett Wet Classification)

Ship Name	Location Sampled	Type Fiber	Date Recd.	Tested at Manville	Percent				
					+14 Mesh Fiber	+28 Mesh Rock	+100 Mesh	-100 Fines	
SS Leslie Lykes	Waukegan	Keogas	12/22/59	1/6/60	59.5	0.9	5.4	6.5	27.7
SS Af. Rainbow	Manville	Pomfret	1/7/60	1/7/60	66.7	0.4	3.5	3.6	25.8
SS Anshun	Stockton	"A" Blue	12/23/59	1/27/60	76.6	1.6	1.8	1.3	18.7
SS Margaret Lykes	Den.	"A" Blue	1/18/60	1/29/60	72.6	1.6	1.5	1.7	22.6
SS Kwan Tung	Stockton	"A" Blue	1/20/60	2/5/60	70.4	1.2	1.5	1.8	25.1
SS Reuben Tipton	Waukegan	Keogas	2/4/60	2/11/60	62.2	0.2	5.4	6.2	26.0

Specifications:

Keogas and Pomfret	TR1900-2	Minimum--	55.0		
		Maximum--		3.0	32.0
A Blue	TR1910-2	Minimum--	69.0		
		Maximum--		3.0	25.0

APPROVED BY: F. Hardenstein

REPORT BY: J. Dooley

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