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[illegible] ELCHAM - DENISON
W.F. HAHLEN - WATSON

FILE 10:11 (1.2)

JOHNS MANVILLE

REPORT No.

DATE 9 OCT 61

Transite Pipe DIVISION

Manville N.J. PLANT

Complete

[redacted]

SUBJECT - ASBESTOS BLUE FIBER

REQUESTED BY - F.T. PETERSEN

IDENTIFICATION - ASBESTOS FIBER SPECIFICATION AND CONTROL PROCEEDURES, F.T. PETERSEN LETTER of 10-9-59

Summary

As requested on subject letter, McNett testing of Asbestos Blue Fiber, submitted by all locations, were conducted by the Manville Pipe Division Central Laboratory.

Two of the five composite samples submitted were tested, and the averages of these test are hereby reported.

Where duplicate were divided only the first samples submitted were tested.

JM TEST METHOD 411:2 (McNETT WET CLASSIFICATION)

DATA

SHIP NAME	TEST NO	LOCATION SAMPLED	FIBER TYPE	L.D. REC'D	TESTED AT	REQ'D PERCENT + MAN.	+14 MESH FIBER	+14 MESH ROCK	+28 MESH	+100 MESH	-100 FINES	WATER TEMP
PS KWANG TUNG	1	LONG BEACH	"A" BLUE	10/6/61	11/17/61	11/24/61	57.2	0.0	2.2	2.4	38.2	56°
	2						62.6	0.0	2.0	1.8	33.6	"
	3						58.8	0.0	2.2	2.2	36.8	"
	4						61.0	0.0	2.0	2.2	34.8	"
	5						61.0	0.0	2.4	2.4	34.2	"
Average of 5 tests							60.1	0.0	2.2	2.2	35.5	56
1. ALL TEST RESULTS EXCEPT +14 MESH ROCK EXCEEDED PURCHASE SPECIFICATION LIMITS.												
2. ALL TEST RESULTS EXCEPT +14 MESH ROCK, AND +14 MESH FIBER ON TEST #2 EXCEEDED TENTATIVE McNETT SCREEN ANALYSIS LIMITS, AS NOTED IN W.L. VANDERBEEK LETTER DATED 2-20-61												
TENTATIVE McNETT SCREEN ANALYSIS LIMITS (W.L.V. LETTER 2-20-61)							62.0 MIN.	3.0 MAX			30.0 MAX.	
PURCHASE SPECIFICATIONS												
MINIMUM							69.0					
MAXIMUM								3.0			25.0	

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