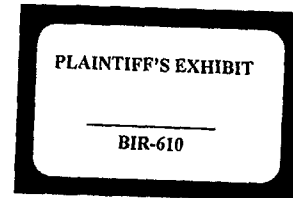




MEMORANDUM

cc: Mr. Suva - BR

To Mr. Wood, BBP
From Mr. Clark, BBQ
Date 1/6/83
Subject ASBESTOS USAGE



Karen Bloom of Warner Stackpole asked me for this information. This is in conjunction with the meeting we attended at their office. She asked what asbestos products were made, how the asbestos was handled, and when we made the products. I told her that I was not authorized to release this information, but would send it to you for the decision.

A. NORWOOD PLANT

1. Cements were made from 1923 to 1973. The asbestos was added to hot asphalt and solvent and mixed in a kettle.
2. Insulating Siding was made from 1951 - 1960 using asbestos in the asphalt coating. This asbestos was added to hot asphalt and mixed in a kettle.
3. Purchased asbestos felt was saturated and coated on the roofing machine from 1970 - 1976.

B. PERTH AMBOY, NJ

1. Cements were made from 1962 - 1973. Batch process.

C. CHARLESTON, SC

1. Cements were made from 1955-1973. Batch process.
2. Firescreen shingles were made from 1965-1972 using asbestos in the coating. Asbestos mixed with hot asphalt and mixed in a kettle.

D. SHREVEPORT

1. Cements were made from 1942 to present. Batch process.
2. Purchased asbestos felt was saturated on a roofing machine.

FHC/rp

FHC

BIRD 015751

MEMORANDUM

In Reply to _____ Date May 1960 - July 1962 From Class A by J
 Subject _____

1. Place mat interlayers on overlay using
 7% #7 T asbestos in #11 coating
 on Architect & Superbill
 Lab work, then mill trials - at least 20
 and then 1.5 ft run.
2. Testing flame & powder in #11 coating
3. Read tests on competitive Class A's
4. Tested chopped glass (1/4") interlayer construction.
 mill trials $\rightarrow 1/2" \times 1"$

MEMORANDUM

In Reply to _____ Date _____ From _____ To _____
 Subject _____

5. Picmaster T-23 P & Na Hydroxide Glycerol
 Monoborate for fire resistant coating
6. Chopped glass $1/4" \times 1/2" \times 1"$ glass roving as filler
 in coating asphalt.
7. Selling #21 Saturant using Al Stearns
 to cut spread of flame

117