[illegible] MANAGEMENT PROGRAM

PROCESS, EXHAUST AND VENTILATING SYSTEM EMISSIONS | Official Use Only

Revision No: 8 (Asbestos)	Firm Name: Georgia-Pacific Corp.	Report Date: March 26, 1973

Include this completed form or equivalent with Environmental Analysis Report. See form R 100.2, Guides for Preparation of Environmental Analysis Report.

Process, exhaust or ventilating system producing emission (describe)

The mineral, Asbestos, is used as an additive in the manufacturing of Joint Cement.

Overhead hood at mixing hopper, where 100 lb. bags of asbestos are dumped, is vented to outside dust collector.

Process weight or emission rate potential, whichever is applicable (show calculation and describe how determined)

Asbestos processed = 360 lbs./hr.

Emission rate potential estimate 1½% of asbestos handled.
(360 lbs./hr.) (0.015) = 5.4 lbs./hr.

Note: Annual usage of asbestos for 1972 was 2,500,000 lbs.

Gas cleaner or treatment device (scrubber, cyclone, bag filter, etc.). Describe and specify efficiency (overall and fractional, where applicable)

"Wheelabrator" Baghouse with mechanical shaking for cleaning of bags.

Efficiency of unit is estimated to be 99.5%.

Note: Above baghouse also serves to collect gypsum dust from Joint System process at mixer, packer, hoppers, etc.

PLAINTIFF'S EXHIBIT GP-20