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GEORGIA-PACIFIC

INTERDEPARTMENTAL COMMUNICATION

DATE: July 6, 1972

TO: Mr. M. F. Fink

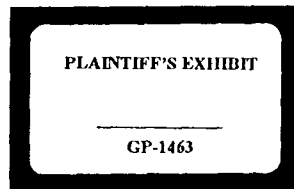
LOCATION: Tigard

FROM: J. R. Watt

LOCATION: Tigard

SUBJECT: PLASTER FORMULAS

Re: Possible Hazardous Additives



Following is the information requested:

Sand - Up to 50% in some thincoat plasters at TEX, BR, BGA, FTD, S, and WILM. Up to 52% in one metal casting plaster at Akron

Silica Flour - Up to 5% in BR R&R Special plaster (BR-810). Up to 2½% in Repair Yard Densite (BR-821).

Fungicide - Up to 2 oz. per ton in some casting and pottery plaster formulas at TEX, BR, BGA, S and W.

Asbestos - Up to 2% in patching plaster at TEX and BGA. Up to 6½% in metal casting plaster at W. Up to 8% in metal casting plaster at BGA. Up to 5% in patching plaster at BR.

Olivine Flour (Magnesium Iron Silicate) - Fifty percent in metal casting plaster BR-772.

Litharge (Lead Oxide Powder) - 1.5% in Ceytrock BR-350. Very little is sold and this formula should probably be cancelled.

Zinc Stearate - 1.9% in Road Plaster BR-843.

Fibrous Talc - Used in some metal casting plasters. Up to 22½% at TEX, AK, and W. Up to 27% at BR. Up to 25% in Prepared Trowel Finish S-161.

Hydrated Lime - Up to 6½% in Dens-Cote plaster at TEX, BR, BGA, FTD, S, and W. Up to 60% in Smooth Trowel Finish TEX-163.

JRW:elz

J. R. W.

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