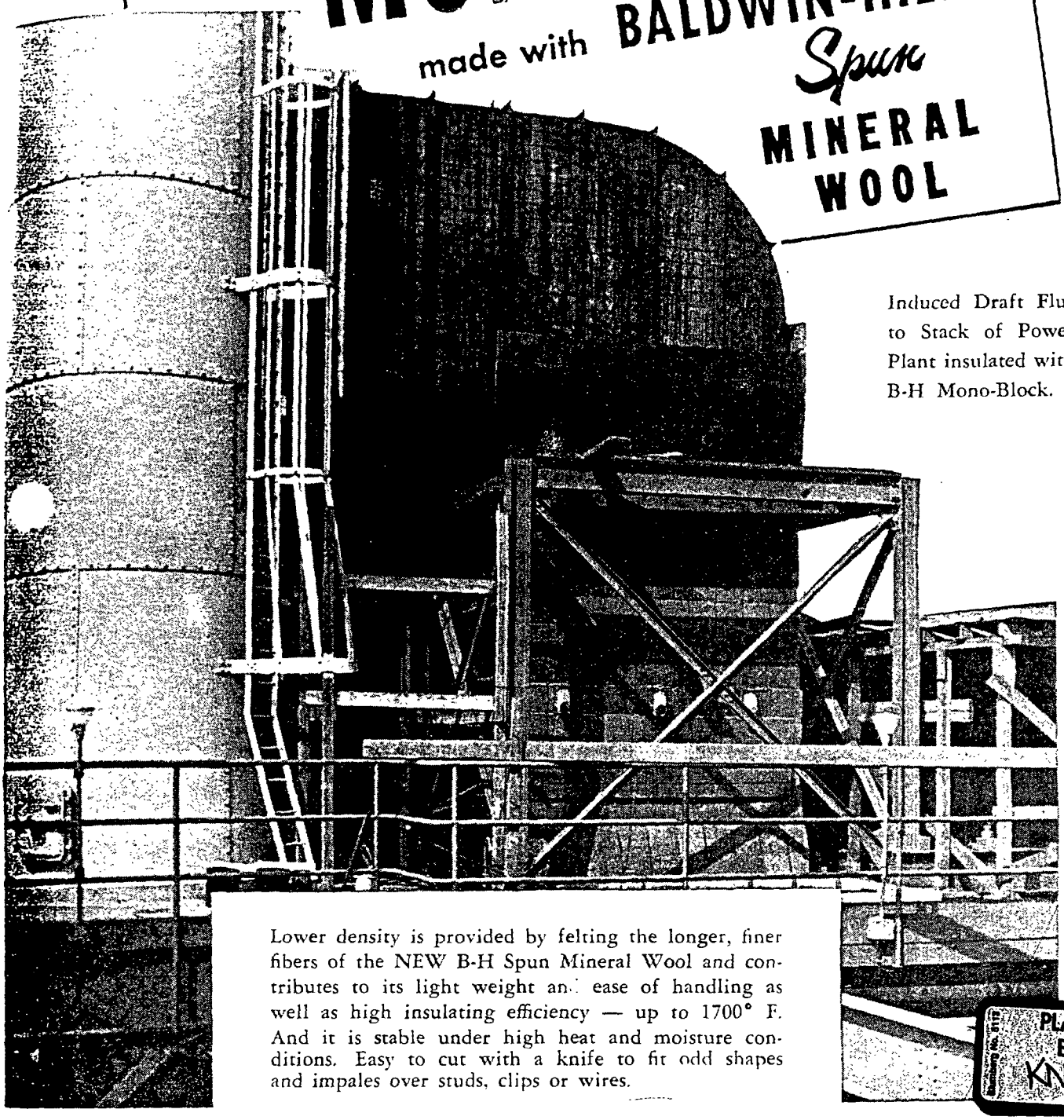
NEW LIGHTWEIGHT MONO-BLOCK

made with BALDWIN-HILL *Spun* MINERAL WOOL

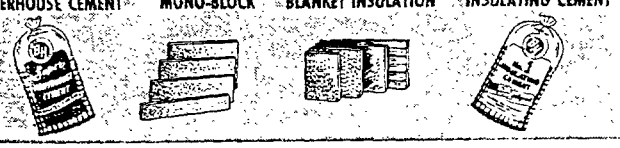


Induced Draft Flue to Stack of Power Plant insulated with B-H Mono-Block.

Lower density is provided by felting the longer, finer fibers of the NEW B-H Spun Mineral Wool and contributes to its light weight and ease of handling as well as high insulating efficiency — up to 1700° F. And it is stable under high heat and moisture conditions. Easy to cut with a knife to fit odd shapes and impales over studs, clips or wires.

PLAINTIFF'S EXHIBIT KN-272

B-H SUPER POWERHOUSE CEMENT | B-H MONO-BLOCK | B-H BLANKET INSULATION | B-H No. 1 INSULATING CEMENT



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