

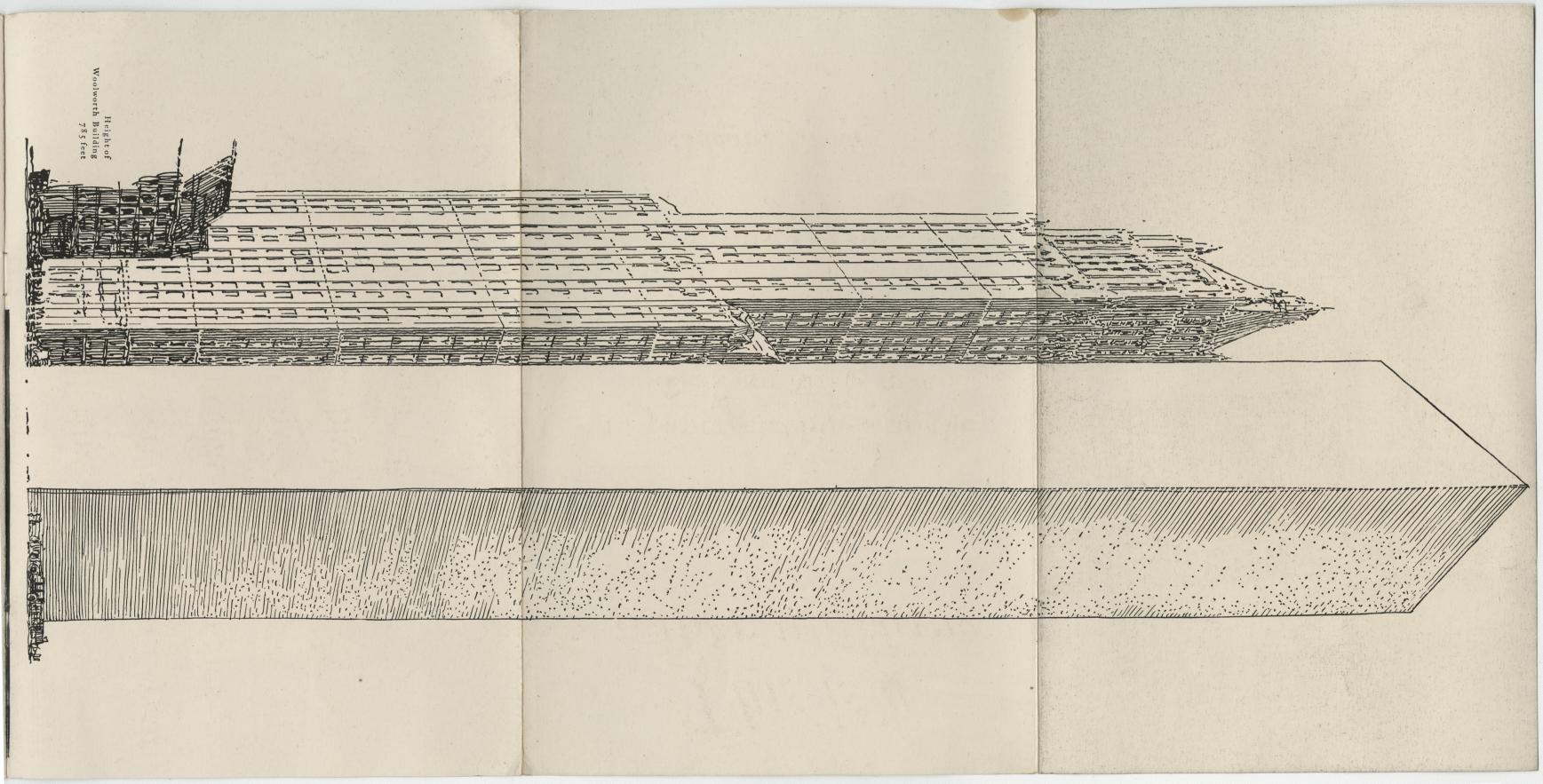
This is a paper machine

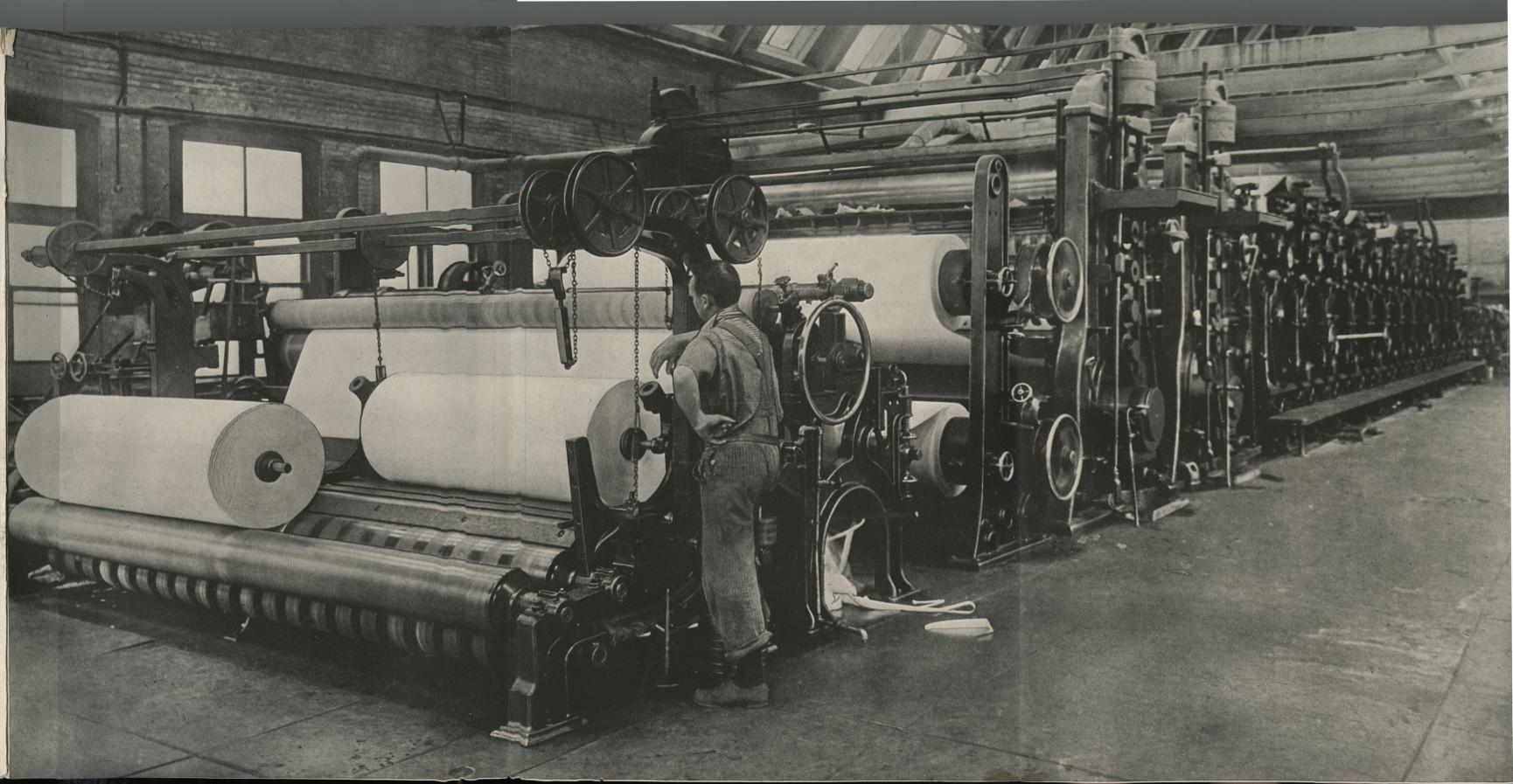
aboute DWIGGINS COLL. II

14 paper machines at the CUMBERLAND MILLS make 250 tons of paper daily

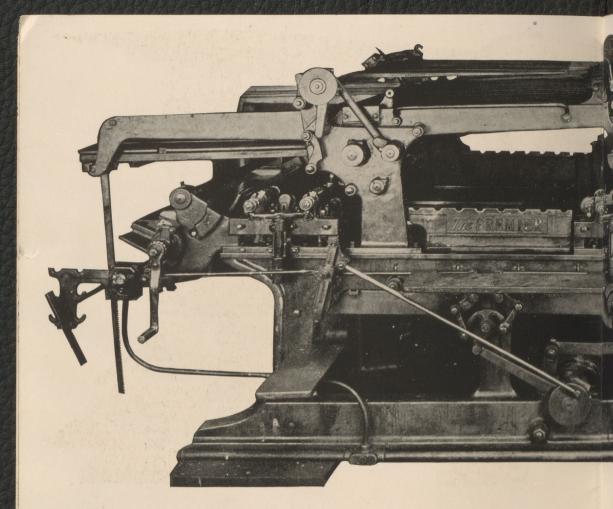
75,000 tons a year

20 Standard Grades





If the standardized paper made at CUMBERLAND MILLS in a year were all in a sheet size 25x38 inches it would make about 500 piles each as high as the Woolworth Building



This is a Printing Press

It costs money to operate it

Each stop adds to its operating cost. It must be stopped when torn sheets or wrinkled sheets are found in a pile of paper. Every variation in paper hampers the economical operation of a press

This is how paper is inspected and sorted at CUMBERLAND MILLS

Better paper-Better printing



Each perfect sheet is counted automatically as it is laid on the pile



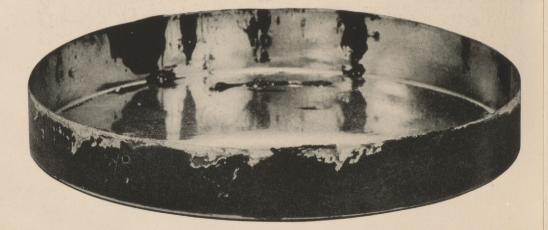
Sheets that are torn and wrinkled, or sheets having imperfections that can be detected by trained sorters, are thrown out here. While this obviously costs money, it is less expensive for the printer and the advertiser to have them eliminated here than at the press

This is a can of

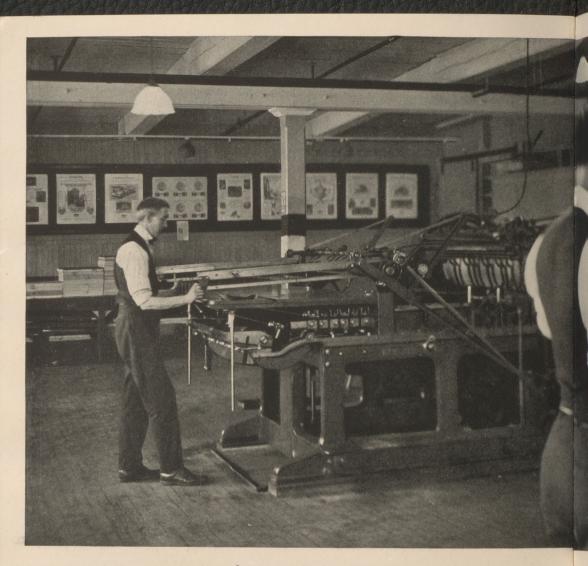
Its ingredients should be exactly suited to the specific grade of paper on which it is to be used

Ink manufacturers have standardized inks suited to the Warren Standard Grades

No time wasted in ink experiments Better printing—at lowered cost







This is the Printing Testing Plant at Cumberland Mills



Every run of Warren Standard Printing Paper is tested here for qualities required in printing, folding and binding. Standardized Inks of various manufacturers are also tested here periodically to determine their affinity for the Warren Standard Grades of Paper. If their performance is not satisfactory, ink formulas are changed by the manufacturers to suit the requirements of each grade These are the BENEFITS that result from STANDARDIZED manufacture of paper

Paper with minimum imperfections
Less pressroom trouble

3 Continuous press operation with a lowered cost of production for both advertiser and printer

4 Greater returns from Advertising through more uniform and better printing

These are the WARREN Standard Printing Papers

R005430



Cameo Plate Coated Book Cameo Plate Post Card Cameo Cover Silkote, Dullo-Enamel Silkote Post Card Warrenfold Lustro Superfine Coated Book Warrentown Coated Book Cumberland Coated Book Warren's Litho Coated (one or two sides) Glossy Surface Warren's Litho Super Warren's Litho Machine Warren's Offset Printone Library Text Olde Style (watermarked) Cumberland Super Book Cumberland Machine Book Warren's India Warren's Thintext

Dull Surface Dull Surface Dull Surface Semi-dull Surface Semi-dull Surface Strong Coated Book Glossy Surface Glossy Surface Glossy Surface Super-calendered Machine Finish Offset Semi-coated Fine English Finish Eggshell Finish Super-calendered Machine Finish for Extra Thin Editions for Thin Editions

better paper œ better printing

PAPER:Warren'sSILKOTE, White, 25x38-90

INK: Sigmund Ullman's DULL BLACK No. 8071