
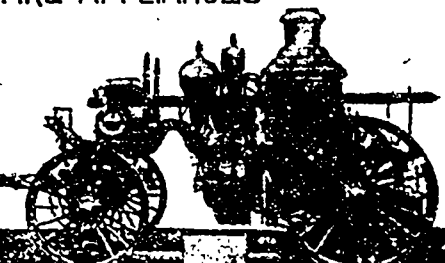


ROAD MACHINERY
ROLLERS ROCK CRUSHERS
GRADERS & DUMPCARTS.

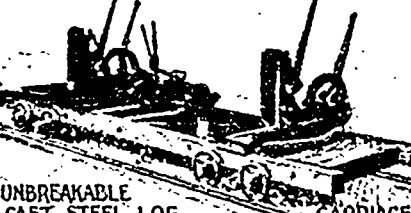


TRACTION ENGINES
DOUBLE CYLINDER

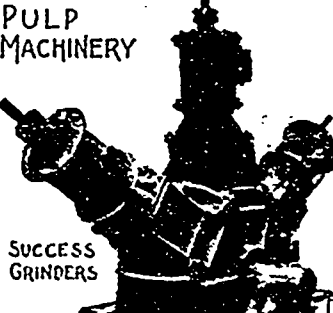


FIRE APPLIANCES


**1844
1901**



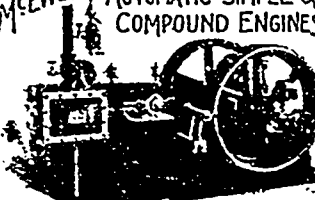
UNBREAKABLE CAST STEEL LOG CARRIAGE



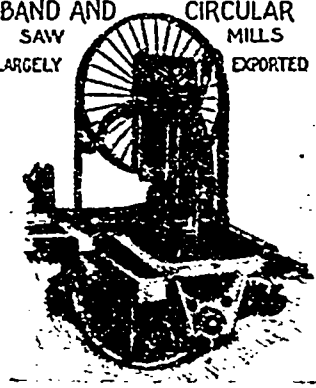
PULP MACHINERY
SUCCESS GRINDERS



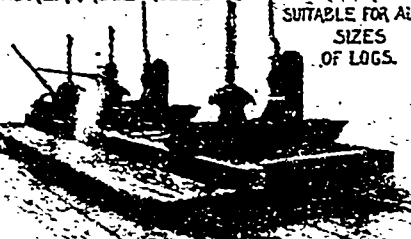
NEW FACTORY
BUILT IN 1895 SINCE THEN THE FOLLOWING EXTENSIONS HAVE BEEN MADE:
MACHINE SHOP LENGTHENED 140 FT. NOW 440 x 20
BOILER SHOP 100 FT. NOW 220 x 80
MOLDING SHOP 100 FT. NOW 150 x 80
BLACK SMITH SHOP 40 FT. NOW 100 x 40
WITH CORRESPONDING INCREASE IN EQUIPMENT.



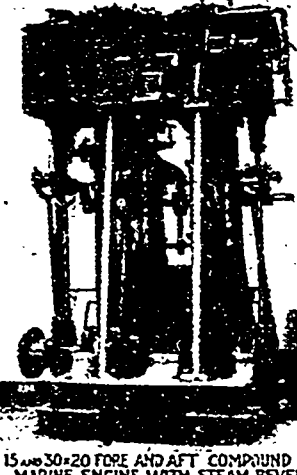
McEWEN AUTOMATIC SIMPLE & COMPOUND ENGINES
SPECIALLY ADAPTED FOR DIRECT ELECTRIC WORK



BAND AND CIRCULAR SAW MILLS
LARGELY EXPORTED



UNBREAKABLE ROLLED STEEL CARRIAGES
SUITABLE FOR ALL SIZES OF LOGS.



MARINE ENGINES & BOILERS.
15 AND 30 x 20 FORE AND AFT COMPOUND MARINE ENGINE WITH STEAM REVERSE

ARE 40 H. LEVER-COMBINATION STEEL GEAR
JACOB AND PRIVATE COXES USED
WE BUILD A FULL LINE OF SAW MILL MACHINERY, STEAM ACTING MACHINES & C.
MODERN IN DESIGN CAPABLE
OF THE LARGEST OUTPUT WITH
MINIMUM NUMBER OF MEN.
PLANS TO EFFECT
BY FURNISHED OR CAPABLE MILLWRIGHTS
SUPPLIED WHEN DESIRED.
FULL LINE OF WOODWORKING MACHINERY.

WATEROUS ENGINE WORKS COMPANY, LIMITED

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