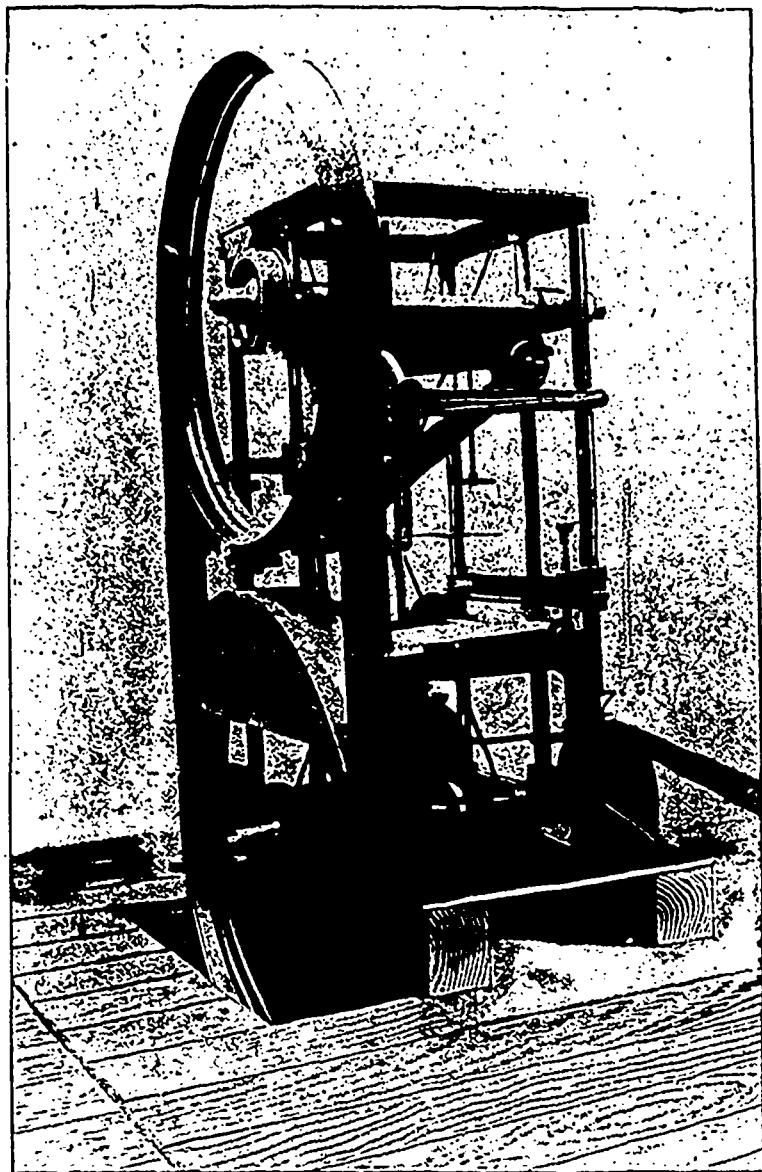


MAKE NO MISTAKE

ORDER

THE

Waterous No. 2 Band Saw Mill



From a photograph of a No. 2 Band Mill being tested in our works, saw running 10,000 feet per minute. Exposure $2\frac{1}{2}$ minutes. Although only set up on blocks, not bolted down, such was the perfect balance of wheels, and stiffness and breadth of bearing of frame, no vibration was perceptible to the eye, nor to the hand placed on the frame.

It has more special features
to commend it than any
other mill

GREAT STIFFNESS

From its breadth of frame running full size to upper wheel.

PERFECT STEADINESS

Under motion ; secured by special machinery for turning wheels, and wheels being a ground taper fit to shafts not keyed on. No loose supports to permit of adjustment as in mills with outer bearings.

TENSION

The most sensitive ; upper shaft being placed in connected boxes hinged to triangular frames, tension weights have only to support wheel shaft and boxes. No friction of bearings or extra weight to overcome.

STRAIN ON SAWS

25 % to 75 % less than usually put on by the weights.

SHORTEST SAWS

By three to fifteen feet.

FOOTSPEED OF SAWS

The highest attainable with consequent increase of capacity from reasons given above.

OFF-SETT

The most simple, applicable to almost any carriage, saving expense.

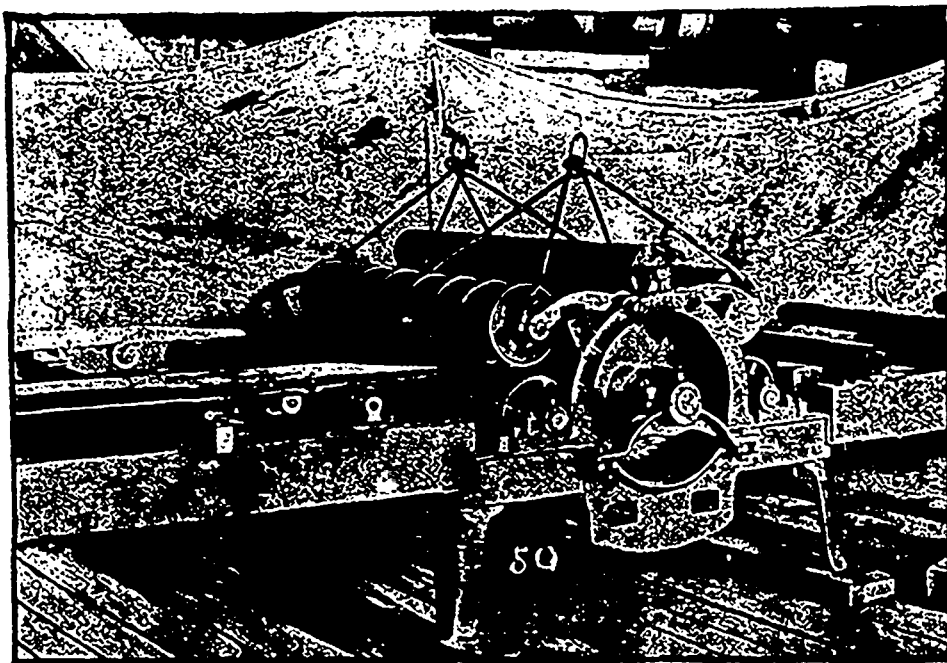
Nine—9—No. 2 Band

Mills sold this season to some of the largest Lumbermen in Canada. We can still fill a few more orders for early May delivery, as we are running our works 15 hours a day.

HAVE THE BENEFIT OF THE BAND ON THIS SEASON'S CUT

ORDER NOW. YOU WILL NOT REGRET IT!

Waterous, Brantford, Canada



4 Saw Edger, iron guides with lever adjustment, iron rollers. Automatic device for crowding lumber against guides ; removable bridge tree, arranged with divided rolls to allow two men to edge at once. Best Edger in the market.