

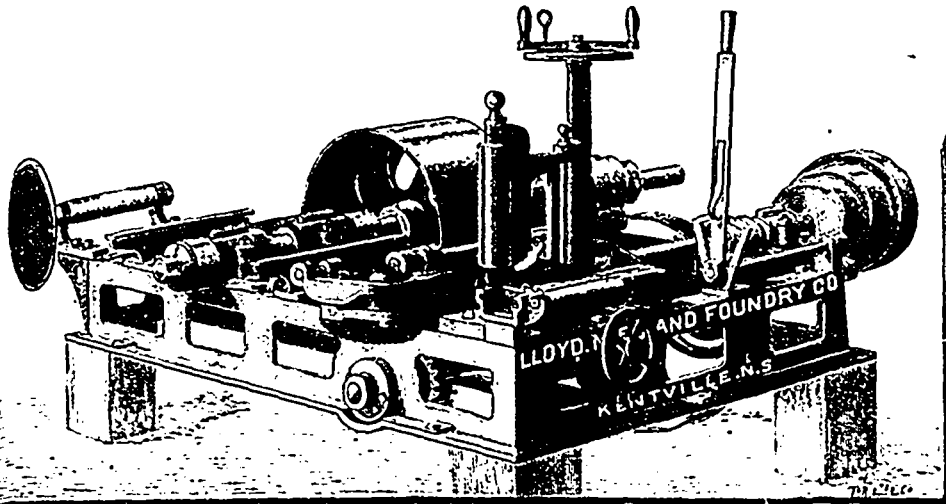
We do not acknowledge the possibility of better goods than ours being made in.

**AXES
GANT-HOOKS
PEAVIES and
SKIDDING TONGS**

And all Tools Used in Lumber Camps.

EVERY ARTICLE BEARING OUR NAME FULLY GUARANTEED.

James Warnock & Co., - Galt, Ont.



**Lloyd Manufacturing
Co'y** JOHN I. LLOYD, Proprietor

SAW MILL OUTFITS

Pulp Machinery, Belting, Etc.

OUR SPECIALTIES:

- Band Saw Mill Machinery,
- Improved Rotary Saw Mills,
- with Green Mountain Dogs,
- Also Screw Post Dogs,
- Turbine Water Wheels,
- Power Feed Gang Edgers,
- Buzz and Surface Planers,
- Heading Rounders,
- Saw Machines, Stave Jointers,
- Stave Planers.

KENTVILLE, N.S.

MAY-1899

The Saw Mill Man who increases his cut this year—especially in Hardwood—will have no reason to regret it. On the contrary, will be able to make at least the price of a new mill extra, and have a snug balance besides. The

“LANE IMPROVED” Circular Mill

will either *cut more and better lumber* than any other, with a given number of men, or will *cut as much as any other (in better manner also) with fewer men.* The saving of two men's wages alone, to say nothing of the value of increased cut and quality of lumber, will pay for a first-class “LANE IMPROVED” outfit in one year. In that way the mill repays its first cost every time.

While writing about mills don't forget, if you have water power, that

**“LEFFEL,” “VULCAN” AND “PERFECTION”
TURBINES**

cover the whole field; and *what they won't bring out in power and economy is not in the water to be brought out.*

Recent reliable tests show an efficiency 5% higher than was ever claimed for these wheels, and THAT AT $\frac{3}{4}$ to $\frac{7}{8}$ GATE. No other Turbine ever approached such a record.

MADISON WILLIAMS, Successor to Paxton, Tate & Co.
PORT PERRY, ONT.

LAURIE ENGINE CO., Agents, Montreal, Que.