

"THE SOO "

GROUNDWOOD MILLS

	Sault Ste. Marie	Espanola	Sturgeon Falls
Number grinders operated by water—			
3-pocket.....	16	29	21
4-pocket.....	8
Number grinders operated by electricity.	6
Average daily production.....	175 tons	200 tons	130 tons
Water head on wheels.....	18 ft.	63 ft.	36 ft.

WOOD ROOM

	Sault Ste. Marie	Espanola	Sturgeon Falls
Knife Barkers	2	..	11
Drum Barkers	9	3	3
Chippers	3	..	2

SLASHER MILL

Average number cords sawn daily (Summer Months)	1,000	500	600
Total number cords wood used annually.....	130,000	65,000	75,000

BOARD MILL

Sault Ste. Marie—One—100" Black & Clawson
4-cylinder machine.
Daily normal production 35 tons.

BOILER HOUSE

	Sault Ste. Marie	Espanola	Sturgeon Falls
Number of Boilers.....	14	10	10
Total Capacity B.H.P....	7,000	2,900	2,900

ELECTRIC POWER

At Sault Ste. Marie the electric power necessary to operate the Sault Mill is generated by the Great Lakes Power Company in their power house adjoining the Sault Mill, where 35,000 h.p. is developed, and an additional 8,000 h.p. will be developed on completion of a new addition now under construction.

At Espanola and Sturgeon Falls the Company generates its own electric power, of 6,500 h.p. at Espanola and 3,500 h.p. at Sturgeon Falls.