

2 "yankee gangs," a "slabber," "stock gang" and an "English gate," containing in all 130 saws, besides circulars for butting, cutting laths, &c. It has also a very ingenious machine for grinding slabs. This mill has cut 90,000 feet of lumber in 12 hours.

PERRY'S MILL. E. Perry & Co., Proprietor. Situated about two miles from Peterboro', in the Township of Douro. Contains 3 gangs and 1 span, in all 100 saws, besides circulars for edging, butting, cutting laths, &c. Averages when cutting about 60,000 feet in twenty-four hours.

SNYDER'S MILL: Wm. Snyder Proprietor. About two miles from Peterboro', in Township of Smith. This mill is similar to the preceding one, and of about equal capacity.

BLTYHE SAW MILL, Jas. Bird, Proprietor. About a mile from Peterboro', in the Township of Smith. Contains 1 "yankee gang" and 1 "English gate" in all 36 saws, besides lathing machines, and circulars for butting, edging, &c. Capable of cutting 20,000 feet per day.

DICKSON'S MILL. S. Dickson, Proprietor. Situated in Peterboro' East. Is similarly fitted up and of same capacity as Bird's mill.

LUDGATE'S MILL. J. Ludgate, Proprietor. This mill is also situated in Peterboro' east, and is of same capacity as the two former.

DICKSON'S STEAM MILL. S. Dickson Proprietor. Situated on Little Lake, Peterboro' east. Contains one slabber, one gang, and one muley, besides lathing machines and circular saws for butting, edging, &c. Can cut 50,000 feet a day. It is driven by steam power.

AUSTIN'S MILL. J. H. Austin, Proprietor; situated near the Otonabee bridge, Peterboro' East, contains 1 circular and one "English gate." Can cut 15,000 feet per day.

BOSWELL'S MILL; G. G. Boswell, Proprietor, Douro. Contains 1 gang and 1 muley, in all 31 upright saws, besides circulars for edging, butting and lathing. Can cut 25,000 feet per day.

ALLANDALE MILLS. Thos. Short, Proprietor. Situated in Village of Allandale. Contains a muley and circular saw, a shingle cutting machine, cutting from 40 to 60 a minute; a stave cutting machine, turning out 40 a minute; a circular saw for cutting lath; and a planing and grooving machine. In the upper part of the building is a very convenient machine shop. The mill can cut 20,000 feet a day, and is driven by steam and water power.

BURNHAM'S MILL. M. Burnham Proprietor, Keene. 1 saw, cuts 2000 feet per day.

KELLY'S MILL. S. S. Kelly Proprietor, Bridgenorth. This mill is driven by steam power and cuts about 300,000 feet during the summer months.