

PRIZE WINNERS AT THE FAIR

Those Who Carried Off Honors in Various Classes at Recent Exhibition.

The following are the prize winners at the fair:

Poultry.

Plymouth Rocks, cock, 1st, H. Atkins; 2nd, W. Adams. Hen, 1st, H. Atkins. Cockerel and pullet, 1st, Geo. Raymond, Smithers.
 White Wyandottes, cock, 1st, E. Craggs; 2nd, Mrs. W. Ross Thomson. Terrace. Hen, 1st, E. Craggs. Cockerel and pullet, 1st, Mona Phair, Queen Charlotte City. 2nd, J. L. Barge, Queen Charlotte City.
 Black, Red or Indian Game, cock, 1st, Thos. Sherman; Hen, Thos. Sherman; cockerel and pullet, Thos. Sherman.
 White leghorns, hen, 1st, Fred Shaw; cockerel and pullet, 1st, Mrs. Ross Thomson; 2nd, Geo. Sutherland.
 Rhode Island Reds, cock, 1st, Fred Shaw; 2nd, Geo. Sutherland. Hen, 1st, Fred Shaw; 2nd, Geo. Sutherland. Cockerel and pullet, 1st, Geo. Sutherland; 2nd, Wm. Adams.
 Bantams, cock, E. Craggs; hen, 1st, E. Craggs; 2nd, Thos. Sherman.
 Anconas, cock, P. J. McCormack—hen, P. J. McCormack; cockerel and pullet, 1st, Fred Shaw; 2nd, P. J. McCormack.
 Best male bird in the show—Thos. Sherman.
 Best incubator in operation—Thos. Sherman.
 Specials—Buttercup, cock, 1st, J. W. Graham, Cedarvale. Hen, 1st, J. W. Graham; cockerel and pullet, 1st, J. W. Graham; 2nd, E. Craggs.
 Brahma, cock and hen, A. Watt.
 One pair guinea fowl, J. W. Graham.
 Ducks—Indian Runner, duck and drake, 1st, Geo. Sutherland; 2nd, C. C. Perry.
 Canaries—Best, any breed, 1st, P. J. McCormack; 2nd, W. Adams.

Dairy Produce.

Cheese, 5 lbs., Mrs. F. W. Bohler.
 Butter, 5 lbs. in bulk, Mrs. F. W. Bohler.
 Butter, 5 lbs. in 1-lb. bricks, Mrs. F. W. Bohler.
 Eggs, 12 hen's white fresh, 1st, Hamblin & Thompson, Terrace; 2nd, J. E. Davey.
 Eggs, 12 hen's, brown, fresh, 1st, Hamblin & Thompson, Terrace; 2nd, Fred Shaw.
 Eggs, 6 duck's white fresh, 1st, C. H. Jackson; 2nd, G. Sutherland.
 Loaf home-made bread, white, 1st, Mrs. J. Howe; 2nd, Mrs. O. A. Johnson; 3rd, Mrs. McMeekin.
 Loaf home-made bread from Provincial Flour, 1st, Mrs. E. H. Hellman; 2nd, Mrs. D. H. McDonald; 3rd, Mrs. W. Adams.
 Loaf home-made graham, whole wheat or rye flour, 1st, Mrs. E. Hellman; 2nd, Mrs. L. W. Patmore; 3rd, Mrs. L. M. Fuller.
 Pan of buns, not less than 12, 1st, Mrs. D. H. McDonald; 2nd, Mrs. W. D. Vance; 3rd, Mrs. L. M. Fuller.
 Home made fruit cake, 1st, Mrs. R. E. Webster; 2nd, Mrs. W. D. Vance; 3rd, Mrs. Styles.
 Special—Bread from Robin Hood Flour; 1st, Mrs. E. H. Hellman; 2nd, Mrs. Moersch; 3rd, O. H. Thomas.
 Two Swede turnips, F. W. Bohler.
 Two mangels, F. W. Bohler.
 Six white carrots, F. W. Bohler.
 Six sugar beets, F. W. Bohler.
 Best collection of field roots, five of each kind, five varieties, not including potatoes, F. W. Bohler.
 Best two tobacco stalks grown in northern B. C., T. D. Laird, Remo.
 Timothy in sheaf, F. W. Bohler.
 Sheaf any variety of cultivated grasses, except timothy, F. W. Bohler.
 Best collection of cultivated grasses and clovers in sheaf—F. W. Bohler.
 Best collection wild grasses in sheaf, Geo. Findlay, North Bulkley.
 Red clover in sheaf, F. W. Bohler.
 Alsike in sheaf, 1st, George Findlay; 2nd, F. W. Bohler.
 Alfalfa in sheaf, 1st, F. W. Bohler; 2nd, Geo. Findlay.
 Spring wheat, any variety, 1st, F. W. Bohler.
 Winter wheat, any variety, F. W. Bohler.

GOOD YEAR

MADE IN CANADA

EXTRA POWER BELTING

Almost Unbelievable Power-Saving and Economy

Time and again industrials have told us not only of lower belting costs, but also of increased and faster production, time and power saved.

To-day there is no reason for any plant to buy belting on promises.

On file in our office are letters which enable you to buy belting by proof.

Records of Goodyear Belting performance.

Records of extreme long-life, which means economy.

Records of pulley-gripping non-slip qualities which save power.

Records of work under strenuous conditions of heat, cold, damp.

Records of strength and flexibility.

Records which prove that without Goodyear Extra Power Belting enough power is wasted in Canada every year by poor belts to reduce earnings of Industry's capital.

Better belting, scientifically applied, will save you money. Without obligation to you, a belting man, trained by Goodyear, will call and make a record of your needs and experiences. Our recommendation will come from engineers who fit belts to conditions. Phone, wire or write the nearest branch.

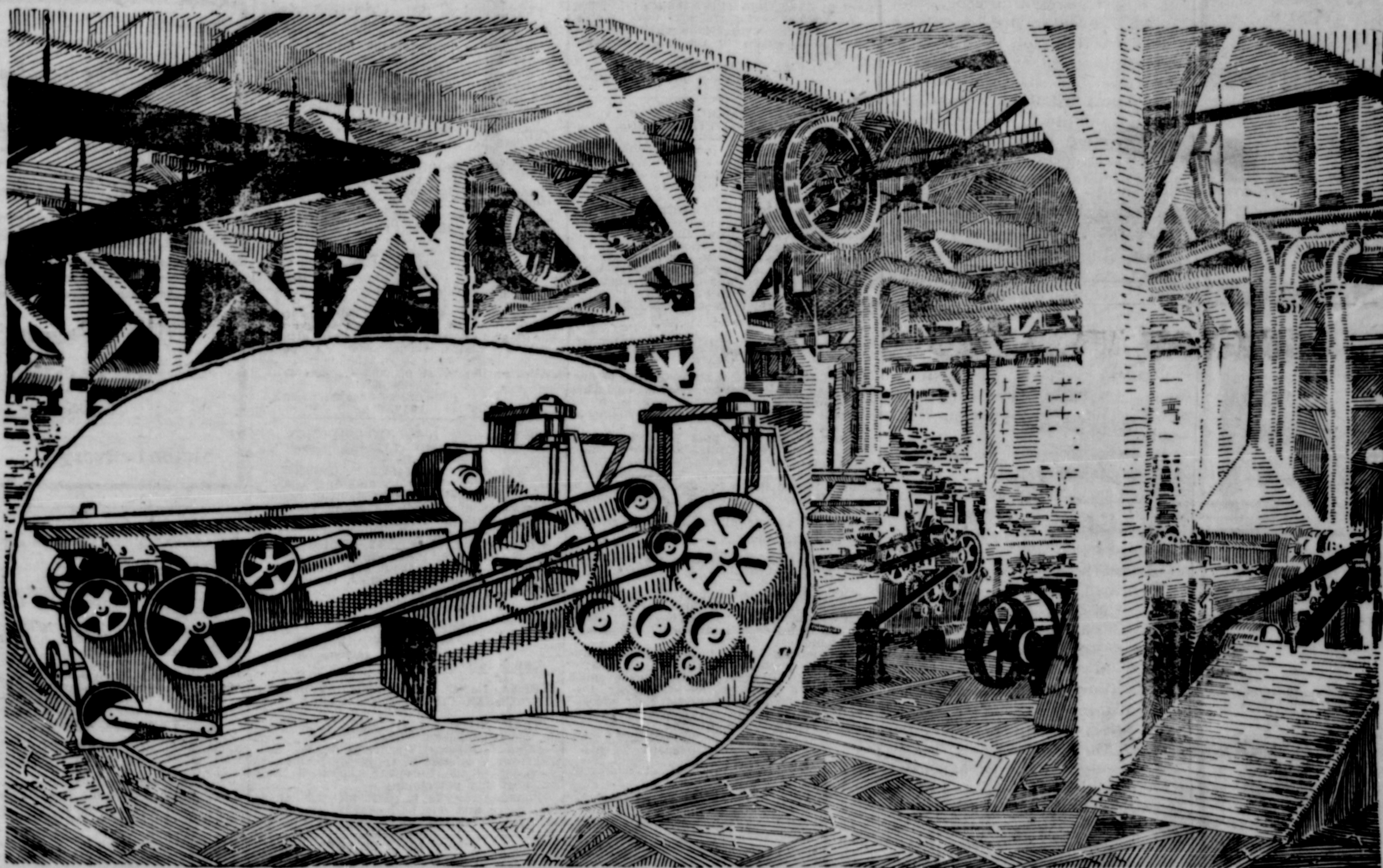
The Goodyear Tire & Rubber Co. of Canada, Limited

Branches:—Halifax, St. John, Quebec, Montreal, Ottawa, Toronto, Hamilton, London, Winnipeg, Regina, Calgary, Edmonton, Vancouver.

ANOTHER CONVERT

HALEY & SON, ST. JOHN, N.B.
LUMBER MERCHANTS

Gentlemen:—We want to tell you about the Goodyear Extra Power Rubber Belting we bought for our new mill two years ago and what great satisfaction this belting has given us. As you are aware, we bought this kind of belting from you for the equipment of our mill throughout, even to planers and matchers. We were skeptical at the time about using this belting on our matchers, especially on the side heads as that is a very trying place for any kind of a belt. We concluded we would try your rubber belting, as we thought then, as a makeshift. Now it has been something over two years since we belted up our matchers with your belting and the original belts are yet on these machines and still giving good service. We thought where this belting of yours had proved so eminently satisfactory that we should tell you just as we thought about it and you know we are giving you this testimonial of Goodyear Extra Power Rubber Belting entirely at our own initiative. Yours truly,
HALEY & SON



Scene in the Haley Mill, St. John, showing Goodyear Extra Power Belting in use.

Spring wheat in sheaf, 1st, Ole Shulstad; 2nd, T. D. Laird.
 Oats in sheaf, any variety, 1st, T. D. Laird; 2nd, F. W. Bohler.
 Six rowed barley, half bushel, F. W. Bohler.
 Barley in sheaf, any variety, 1st, F. W. Bohler; 2nd, Mrs. Schaffer, Lawn Hill.
 Rye, any variety, F. W. Bohler.
 Field peas, F. W. Bohler.
 Seed corn, cobs, any variety, F. W. Bohler.
Photography.
 Three best pictures, landscape or marine, 1st, W. Ross Thompson; 2nd, Dr. L. Broe.
 Three best pictures depicting life in northern B. C., Ralph A. Racklyeft.
 Two best agricultural subjects, W. Ross Thompson.
 Best portrait, 1st, Mrs. W. E. Williams; 2nd, Dr. L. Broe.
 Best animal picture, 1st, Mrs. J. Boxer, Anyox; 2nd, W. Ross Thompson.
 Best enlargement, 1st, Ralph A. Racklyeft; 2nd, W. Ross Thompson.
 Best collection, not more than ten photos, 1st, Dr. L. Broe; 2nd, W. Ross Thompson.
Painting, Etc.
 Best oil painting, Grace M. Rowell.
 Best water color painting, Mr. J. Brooks.
 Best etching or pen and ink work, Wm. J. Selig.
 Best hand-made piece underwear, high school girls, Georgina Hunter.
 Best knitted sweater (under -6 years), Mary McRae.
 Best crocheted yoke, under 16 years, 1st, Dorothy Stephen, 2nd, Leona Porter.
 Best collection, one button hole, three inch piece hemming, three inch run of hemstitch, any age, 1st, Matsu Hara; 2nd, Frances Cross.
 Special—Medal presented by the Bank of Montreal for best assortment of home cooking, consisting of 1 loaf white bread, 1 plain cake, 1 pie, for school girls under 17 years,—Mabel Adams.
 Best sample one dozen plain cookies, pupil under 14 years, 1st, Aileen Stephens; 2nd, Mary McRae; 3rd, Dorothy Adams.
 Medal for best all-round pupil, John Fotos.
School Competitions.
 Best example brush work, under 9, 1st, I. Katsuyama; 2nd Billy Patmore; 3rd, Bessie Derry.
 (continued on Page Four.)

We sell
Frisbie Engines

Complete and ready to install.

FRISBIE

the friendly motor

Frisbie Motors give long, uninterrupted service with practically no repairs except occasional grinding of valves. Valves in cages; accessible in a few seconds. An "all muscle" construction throughout, every part designed for hard work. Overhead valves, opening directly into combustion chambers. No pockets or crevices to gather carbon, and waste fuel. This type of construction effects a gain of
15 to 20 per cent. more power
 than is possible with L or T-Head designs. Intake and exhaust manifolds are cast integral with the cylinder; miles ahead of the old, leaky, bolted-on manifolds. Large valves insure full charge on the intake and a complete, clean exhaust.
1 to 6 CYLINDERS—5 to 75 HORSEPOWER
 Frisbie Motors are made in following sizes: 1-cyl., 5 and 7 H. P.; 2-cyl., 10 and 16 H. P.; 3-cyl., 18 and 25 H. P.; 4-cyl., 30 and 40 H. P.; 6-cyl., 50 and 75 H. P.—Bore and Stroke, 4 1/2" x 5" and 6" x 6". For work or play, the Frisbie will measure up to your hardest tests.

5 Horse Power,	\$450
7 " "	\$600
10 " "	\$700
16 " "	\$900
25 " "	\$1400

Ask the Man who has used one

Lipsett Cunningham Co., Ltd.