



Clean to handle. Sold by all Drugists, Grocers and General Stores.



GASOLINE

We are refiners and manufacturers of Gasoline, Coal Oil, Distillate, and all Petroleum Products

Let us quote you on any quantity from a can to a tank car.

OILS

Continental Oil Co. Limited

WINNIPEG

Branches: Brandon, Regina, Saskatoon, Swift Current, Calgary, Lethbridge

Get a Farm of Your Own

TAKE 20 YEARS TO PAY

The land will support you and pay for itself. An immense area of the most fertile land in Western Canada for sale at low prices and easy terms, ranging from \$11 to \$30 per acre lands with ample rainfall—irrigated lands from \$25. Terms one twentieth down, balance within twenty years, in irrigation districts, loan for farm buildings, etc., up to \$2,000, also repayable in twenty years—interest only 8 per cent. Privilege of paying in full at any time. Here is your opportunity to increase your farm holdings by getting adjoining land, or secure your friends as neighbors. For literature and particulars apply to

ALLAN CAMERON, Gen'l. Sup't. of Lands, Dept. 19, Dept. of Natural Resources, G.P.R. CALGARY — ALBERTA

Be Safe!



Bickford, Alta., Jan. 29, 1913.
"I have been using Kendall's Spavin Cure for a good many years with good results. In fact, I am never without it."

H. NEMORE,
"A bottle—6 for \$1, at druggists—or write for copy or our book 'Treasure on the Horse' free."

Dr. B. J. KENDALL COMPANY
Enosburg Falls, Vermont, U.S.A. 100

Farm Experiences

Continued from Page 9

the best time to cut it is when it is just coming into head.

As far as growing fall rye as a grain crop is concerned, unless a man grows enough to load a car he has hard work to dispose of it. The best thing to do is to grow just what you can feed on the farm. It makes fine feed for horses when mixed with the oats and hogs will fatten quicker on rye mixed with other grain than with any other grain I know of. J. A. L. Man.

WHEN LABOR IS SCARCE

Just a little over a year ago I bought a three-horse gas engine with a six inch crusher. I intended to do my own crushing. Before the outfit was unloaded off the sleigh a neighbor phoned up wanting me to do some crushing for him. It wasn't long before other neighbors found out about this convenience, and loads kept coming. I found that one gallon of gasoline crushed 12 bags of oats or barley, or 12 bags (36 bush.) at 10¢ a bag—\$1.20. One gallon of gasoline at 25¢—25¢; machine oil and engine oil—10¢. Balance, 85¢ profit.

Our well is a deep drilled one, cased with six inch casing. Pretty soon the engine was pulled around to the well and put to work pumping water. A \$5.50 pump jack was all the extra expense. We had to slacken the governor and retard the spark to get the proper speed. A seven barrel trough proved a bonanza thru the summer, especially as all the sloughs in the pasture went dry.

In the spring we sized up the wood pile and took down the buck saw. But soon hung it up again and purchased a 24 inch circular saw, new, with a second hand frame shaft and boxings. When we belted the engine to this and drove the saw about 1,000 rev. per minute, we had a little wonder of a machine to saw pole wood anything up to a 12 inch stick, and we kept four men on the jump.

During the summer the engine did the churning; turned a home made cement mixer, drove an emery wheel and a grain blower. All this work was done outside. In August we built a power house 12 ft. x 14 ft. and put in a line shaft. It costs about 25¢ a week for gasoline to pump.

Anyone wanting information as to the layout of the power house, cost of shafting, belting, pulleys or how the cement mixer was arranged can have my little experience for the asking. I might explain that for crushing, sawing, running the grain blower, etc., where high speed was needed we used the 9-inch pulley on the engine. When it came to churning, pumping, cement mixing, anything requiring slow speed, we used a four-inch pulley, which we fastened to the main shaft just where the starter handle slipped on, and by letting out the governors and retarding the spark we could get a very low speed. H. F. P. Man.

A SUCCESSFUL YEAR

The statement of the Imperial Bank of Canada, presented at the annual meeting on Thursday, May 25, showed a highly satisfactory condition of that bank's business.

The profits for the year equalled 6.68 per cent on the combined capital and reserve fund, and, after paying the usual dividends amounting to \$840,000, paying the Government war tax on circulation, subscriptions to patriotic funds, and the annual contribution to the pension fund, the bank was able to carry forward to the credit of profit and loss account \$1,089,656.29. Deposits show an increase of over \$3,000,000, a considerable portion of which is non interest bearing.

The bank's holding of Canadian municipal securities and British and foreign and colonial public securities now stands at the splendid figure of \$4,947,974. A marked feature of the statement is the strong position in liquid assets, which stand at \$43,586,000, a gain over the previous year of \$7,819,000, and over \$9,000,000 above 1914. Commercial loans in Canada were reduced by \$1,000,000, while Call Loans, as compared with the previous year, remained practically stationary.



4 - 38
Touring or Roadster
\$975.00
F.O.B. Brockville.



8 - 38
Touring or Roadster
\$1185.00
F.O.B. Brockville

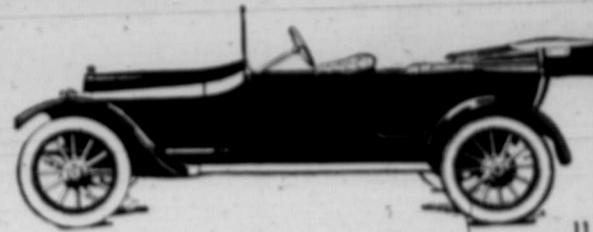
Briscoe
MADE IN CANADA

All the features you would look for in buying a car are found in the Briscoe.

Individuality and appearance the last word in good taste. Economy in first cost and cost of operation and upkeep. Power sufficient for every purpose. Highest quality of construction and material, making a trouble proof car. Complete equipment requiring no outlay beyond the original cost.

Write today and we will tell you where you can see it and send full specifications and particulars.

The Canadian Briscoe Motor Company Limited, Brockville, Ont.



WHEN WRITING TO ADVERTISERS PLEASE MENTION THE GUIDE



"I'll guarantee you will make no mistake in buying an ALPHA"

THE strongest words of commendation for the Alpha Gas Engine come from the men who use this engine. In the long, economical and reliable service the Alpha gives they have positive proof of its value and they never hesitate to assure their friends of the wisdom of buying an Alpha.

Possibly you can buy an engine for less money than you can an Alpha, but you cannot buy an equal amount of good service in any other engine for so little money. In the Alpha you get more years of service, the lowest fuel cost, exceptional freedom from the need of repairs and the easiest engine to operate and care for.

The Alpha is a simple engine, with plenty of power, perfectly controlled by a governor that keeps it running steadily and smoothly under light, heavy or varying loads. This engine has no complicated, delicate parts to require constant attention—not even batteries. It starts and operates on a simple low speed magneto. You can use either kerosene or gasoline for fuel.

You need a gas engine on your farm. Buy an Alpha now. That is the quickest and best way to save the money that is to pay for the engine. Ask for a copy of the Alpha Engine catalogue.

Made in eleven sizes, 2 to 28 H.P. Each furnished in stationary, semi-portable, or portable style, and with hopper or tank cooled cylinder.

DE LAVAL DAIRY SUPPLY CO., Ltd.

LARGEST MANUFACTURERS OF DAIRY SUPPLIES IN CANADA.
Sale distributors in Canada of the famous De Laval Cream Separators.
Manufacturers of Ideal Green Feed Silos. Catalogues of any of our lines mailed upon request.

MONTREAL PETERBORO WINNIPEG VANCOUVER