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YOU can prove the Hotpoint HI-SPEED Range in your home or the dealer's demonstration room as it was proven at the thorough test of Electric Heating Elements which demonstrated the new Hotpoint HI-SPEED Element as the fastest electric element on the market.

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### Hotpoint HI-SPEED RANGE

A CANADIAN GENERAL ELECTRIC PRODUCT



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The effectiveness of that popular touch of "make-up" will be greatly enhanced if the skin has the velvety smoothness and clearness that result from the use of TRU-BLOOD.

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## Canada's Forest Wealth And Industries Allied

Forest Once an Enemy to Canada's Development. Now One of the Most Important of the Country's Industries.

The following on "Conserving the Forests," is one of the timely articles sent out by the National Committee for the Celebration of the Diamond Jubilee of Confederation:—

The forest was an enemy, to the early settler in Canada, a heavy handicap. To-day it is one of our most valued and productive assets, yielding a harvest only second to that of our farms.

The whole of Canada was covered with it,—the prairie of course was not then in Canada. Before a farmer could plow an acre of land, he had to destroy an acre of forest, saving only enough logs to build his house and barn. When he had cleared as much land as he had any ambition to cultivate, he spared a little wood lot, just to keep up a supply of firewood and fencing, with sugar from the maples.

The trees that he cut out when clearing, he burned. Presently he found that wood ashes, properly saved had a cash value,—they were used in making soap. These ashes were the first crop, and often the only crop for years that a pioneer farmer had to sell.

As villages and towns arose, and little ships were built, a lumber industry grew up,—but slowly, till the beginning of the 19th century. Then it went ahead by leaps and bounds, for Napoleon's conquest of Europe threatened to cut off the supply of timber from the Baltic for the British navy, and the mother country stimulated the supply from Canada by heavy duties on the foreign article. These duties finally vanished in 1860; but when the Dominion came into being seven years later the lumber industry was standing strong on its own feet.

Since, then, despite occasional setbacks, the woodworking industry has made enormous strides. Other materials have taken the place of wood, but wood has also taken the place of other articles. Canada's net forestry production in 1924 was valued at \$311,265,874 including \$78,309,517 in logs for lumber, \$25,036,749 in saw-mill products, \$44,241,584 in pulp mill products.

Of Canada's total manufacture that year nearly one fourth of \$300,425,516 consisted of wood and paper. In the first year of Confederation our exports of forest produce including \$55,958 in manufactured articles of wood, were valued at \$18,814,188; in the year 1925-6 they amounted to \$279,917,650.

The pine which used to float down to the sea in rafts of great square timber has almost disappeared from the St. Lawrence and Ottawa; but regions farther north and west have been made accessible; the huge forest wealth of British Columbia almost untouched for the first twenty years of our federal history is being largely drawn upon; and an entirely new use has been found for trees once thought little of,—the making of pulp for paper and, quite recently, for artificial silk.

In 1870 the first Canadian mill was started, at Windsor Mills, Quebec, for the grinding of wood into pulp. In 1925 the Pulpwood cut in Canadian forests was valued at \$62,181,537, the pulp at \$140,608,177. Pulp production increased 363,079 tons in 1908 when statistics were first collected, to 2,772,507 tons in 1925 and paper, from 853,689 tons in 1917 to 1,884,705 in 1925. About 37 per cent of the paper used in the United States is of Canadian material.

We are cutting 2,800,000,000 cubic feet of standing timber yearly; probably 2,200,000,000 more is consumed by fire, insects and other destructive forces. On the other side of the account must be reckoned the natural growth of young trees, the setting apart of great forest reserves and national or provincial parks, the planting of some 9,000,000 trees by farmers, mostly for windbreaks on the prairies, and the increasingly strenuous efforts of the Federal and Provincial Governments to prevent and check forest fires. Fortunately Canada's wealth of timber is so vast that by these and other means there is good hope of yet escaping the calamitous depletion from which our neighbours are suffering.

### ANNIVERSARY SERVICES OF THE SALVATION ARMY

To be Held During the Week-end. Interesting Programme for Events on Saturday, Sunday and Monday.

The sixth anniversary services of the Salvation Army here will be held at the S.A. hall, Timmins, on Saturday, Sunday and Monday, June 18th, 19th and 20th. The services will be conducted by Adjutant and Mrs. Crowe and Lieut. Patterson. It was expected that Brigadier Taylor, editor of The War Cry, who visited Timmins last year and made many friends here, would be present for the anniversary, but the Brigadier now finds it impossible for him to reach here for the occasion. In the meantime effort is being made to have some other prominent officer of the Army here for the event.

The anniversary services of the Salvation have always been noteworthy for their interest and inspiration, and this year it is expected to have them up to the usual high standards.

On Saturday morning, June 18th, at 10 o'clock, the Ladies' Home League will hold a sale of work. They have been very busy and have many useful articles, and invite the ladies of the town to come and buy.

On Saturday evening the members will have a private banquet.

At 8 p.m. on Saturday a musical programme will be rendered by local and visiting talent. This programme promises to be of especial interest and excellence. It will include vocal numbers by Miss Mills and Miss Mair, of Schumacher; selections by Mr. J. Newman, 'cello soloist; and selections by a few of Mr. Birrell Bell's pupils who will take part in the programme. For this event the nominal admission fee of 25 cents will be taken at the door. The programme will be worth several times this amount.

On Sunday morning, at 11 o'clock there will be Holiness Service.

Sunday afternoon at 3 o'clock, there will be the United School and Dedication of Children.

Sunday evening, at 7.30, there will be a Gospel Service.

An enrolment of new members will take place.

On Monday, at 8 p.m., the young people and Sunday School children will be entertained to tea, games, etc.

Teacher: "And when the prodigal came home, what happened, Eddie?"  
Eddie: "His father ran to meet him and hurt himself."  
Teacher: "Why, where did you get that?"  
Eddie: "It said his father fell on his neck. I bet it would hurt you to fall on your neck."

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### SCOTTISH FOOTBALL TEAM TO VISIT TIMMINS



**JOHN HUNTER** (Falkirk), inside left. 5 ft. 7½ ins., 150 lbs. A forward of the best Scottish traditional type. Quiet in his methods, but admirably effective in holding the ball, as every good forward should be able to do, and give a clean-cut pass along the ground for his partner to take it in his stride. Has tireless energy and never knows when he is beaten. Born in Stenhousemuir.

What a swell section boss was lost to one of our railroads when Mussolini neglected to join the migration over here.—J. J. Montague in New York Herald Tribune.

Women are said to have little inventive genius, but we'll bet that one of them invented alimony.—Florence (Ala.) Herald.

### SIXTY CLAIMS STAKED NEAR SAULT STE. MARIE

According to a statement given out by Frederick C. Munson, a mining man who has opened an office at Oba, near Sault Ste. Marie, there have been sixty claims staked in the new gold district southeast of Oba. Also the information is mentioned that engineers from the Hollinger and other important companies have looked over the district recently. The accounts from Oba are to the effect that the new area is very promising, good gold showings being encountered and the geology being favourable.

Omer Dube, who had been lost track of for a month or so, and who was wanted as a material witness in connection with the inquest into the death of Mrs. Therrien, whose body was found floating in the Spanish river near Massey on May 12th, was picked up by the Espanola police at a lumber camp at Dalton, near Chapleau. Dube is believed to be the last man to have seen Mrs. Therrien alive, and explanations are to be asked from him as to his whereabouts since the murder.

**Dr. I. T. Brill, D.D.S.**  
Dentist  
Marshall-Ecclestone Block  
Phone 90 Open Evenings  
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### The Mining Hand Book of Canada 1927

This "Blue Book" of the Canadian Mines is published once each year. Its 192 pages (5 x 7½") contain complete statistics on the various mining companies in Northern Ontario and Quebec, in addition to other comprehensive information of value to investors, such as the High and Low of mining stocks for the year, mineral production by Provinces, dividends paid, etc.  
If you are interest in mining stocks, you should have a copy.

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### CLOVER PASTURE FOR PIGS AT KAPUSKASING

Experiments Carried on for Past Five Years at the Experimental Farm at Kapuskasing.

Writing to The Advance this week Mr. L. H. Hanlon, of the Dominion Experimental Farm Station at Kapuskasing, Ont., says:—

Farmers are often undecided as to whether or not it would pay to provide clover pasture for growing pigs.

In order to obtain some data on this feature of pork production, an experiment was commenced at the Dominion Experimental Station, Kapuskasing, Ontario, in 1922 and has been repeated each year for a period of five years.

The first two years of the test two lots were used. Lot one was housed inside and given a small run, while lot two was housed in a portable hog cabin and given clover pasture. Both lots were fed normally on the same meal ration.

The last three years of the test two other lots were added, both of which were fed lightly, one with and the other without clover pasture.

Each lot has consisted of ten Yorkshire pigs, ranging in age from eight to twenty weeks when the experiment commenced, with the exception of 1923, when eight pigs only were used in each pen.

The grain ration has varied slightly from year to year, but it has been the same for all lots and has consisted of ground oats, ground barley, middling, shorts and tankage or skim-milk. The feeds were charged at average market prices.

The results from this test show that the pigs which were fed normally on clover pasture ate a little more feed, made somewhat larger gains, at a decrease in cost of production over those without clover pasture.

The pigs which were fed lightly on clover pasture have also consumed more feed, made larger gains, but at an increase in cost of production over those getting no pasture.

### Engineered to Insure Dependability

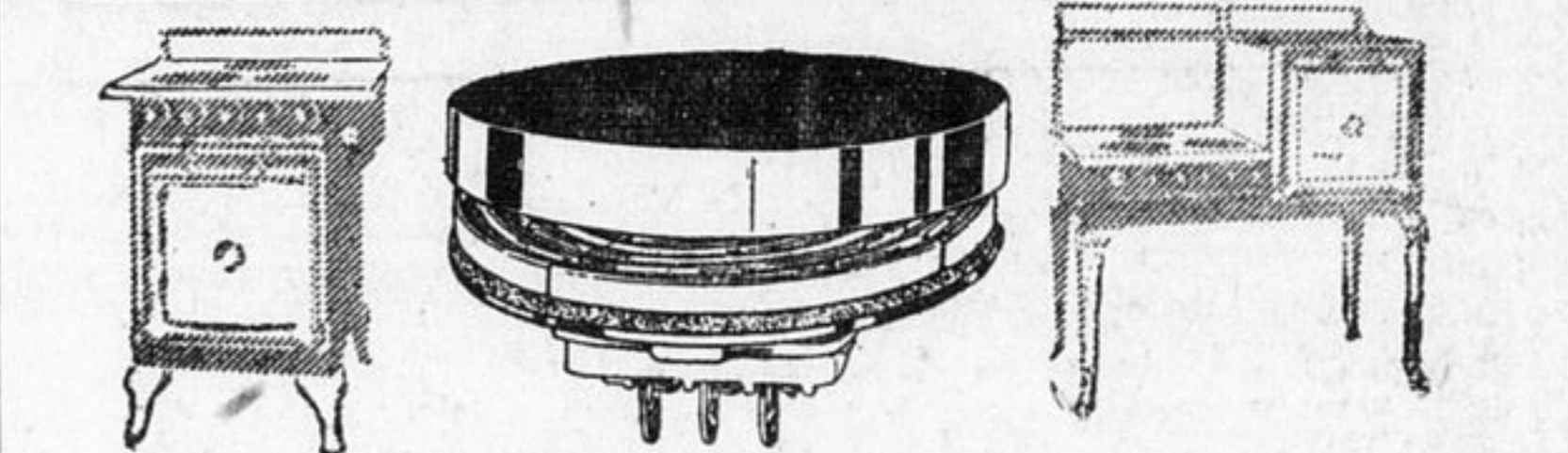


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A Sensational Success in Less Than Two Years

The sweeping, world-wide acceptance of McClary's Speediron element is itself the most convincing evidence of Speediron's dependability.

Less than two years old, yet already the established leader of electric range elements. Its performance, reliability and speed have brought new cooking convenience, economy and safety to tens of thousands.

The Speediron is now used on all sizes and styles of McClary's Electric Range—from the small, compact range for tiny apartment kitchens, to the handsome No. 10 range for large kitchens. Made in the very style and size you require and sold at a price you can afford. Your electrical supply dealer will gladly show you.

### McClary's Electric Range

Also see McClary's A & F Electric Water Heater and Fibreform Tank Cover