

Voters List 1936 TOWNSHIP

County of York

Clerk's notice of First Posting o Voters' List.

Notice is hereby given that I have complied with Section 10 of the Voters' List Act and that I have posted up in my office at Maple, on the 31st day of October, 1936, the List of all persons entitled to vote in the said Municipality for Members of Parliament and at Municipal Elections, and that such list remains there for inspection.

And I hereby call upon all voters to take immediate proceedings to have any errors or omissions corrected according to law. The last day for filing appeals is November 21, 1936. Dated at Maple, October 31, 1936.

J. M. McDONALD. Clerk of Vaughan Township.

Hillcrest Beauty Parlor RUTH RUMBLE, Prop. PRICE LIST

Finger Wave	40c.
Shampoo & Finger Wave	50c.
Marcel	40c.
Shampoo & Marcel	50c.
Oil Croquinole Permanent	\$2.00
Other Permanents at	
\$1.50, \$3.50 &	\$5.00
Manicure	25e.
Hair Cut	25c.
Child's hair cut	15c.

We Invite Your Patronage 35 Yonge Street, RICHMOND HILL (Liberal Office Building) Telephone 9 For Appointments

The Jones Coal Co.

Full Line of FUEL also

Lime, Cement, Tile Phone 188

Yards at Burr's Mill

R. H. KANE TINSMITHING

FURNACES - PLUMBING HEATING

Septic Tanks Installed Pumps Barn & Stable Equipment 74 Yonge Street Phone 92F

SAND - GRAVEL WM. McDONALD Thornhill Telephone 62 From Maple Gravel Pit GENERAL CARTAGE by Truck

Phone HYland 2081 Open Evenings Res. Phone 9788

Johnston & Granston MANUFACTURERS & IMPORTERS OF CANADIAN & FOREIGN

Granite Monuments 1849 Yonge St. (east side) Between Mertan & Balliol Sts.

BROTHERTON'S in Agriculture" whole programme.

Special Sailings to the Homeland by Canadian Pacific, Cunard and Anchor-Domaldson lines at Lowest Rates. Photos and Passports Secured All enquiries confidential Phone Willowdale 63J

NEWS AND INFORMATION FOR THE BUSY FARMER

Horseshoe Pitching whole country. It will be part of a Horse Show. Winter Fair through an appointed birds. committee. Entries are reported to include some of the most interesting players in Ontario and some new talent is expected to be seen.

Potatoes and Corn

The yield per acre of potatoes in Ontario is above the very low yield of last year but considerably below normal. Total production is estimated at 14,500,000 bushels as compared with 13,130,000 bushels in 1935, and an average crop of around 18,000,000 bushels. The total Canadian crop of 64,190,000 bushels is only slightly less than a year ago.

Corn for ensilage was checked by the drought and total production will amount to 2,425,000 tons as against 3,034,000 tons last year. Dairy farmers in Central Ontario will be hit by the reduction in the yield of fodder corn as grain yields on many farms in this section were also below normal and a large number are finding it necessary to produce a normal supply of fluid milk this winter. The European corn borer was much more numerous this fall in the eastern part of Ontario and in the County of Essex, but in the areas where drought occurred, an improvement is reported. For instance, in Norfolk County, where drought was intense borers were only about onethird as numerous as in 1935.

Effects of Drought

For the first time in many years a large part of Old Ontraio was visited by a severe drought last summer. The more obvious effects of this lack of rain has been, of course, the curtailment of crop yields, but there were other serious effects which were not so obvious during the dry spells but are showing up

According to a report made by Prof. O. McConkey of the Ontario Agricultural College, "farmers in some sections of the province have been experiencing difficulties because the feeds grown on their farms are too low in the essential minerals to maintain healthy stock. Animals show symptoms of mineral deficiency troubles by depraved appetite, i.e., chewing bones and sticks, lack of thriftness, decline in milk production, and breeding troubles.

An analysis of 105 samples of hay ranged from 5 per cent to 21.75 per has a very unpleasant face. cent and the calcium content from .22 to 3.99, while the phosphorous content ranged from .06 to .22. According to recognized authorities on off the edge of a twenty-five foot this subject hay should contain at cliff without injury. No animal is least .16 per cent phosphorus and .7 of calcium.

The above survey shows that some farms are producing hay which is 4 times higher in protein than others, and that a considerable percentage travelled at a height of 5,400 feet. of the hay is too low in the essential minerals to maintain healthy ani-

Where drought has occurred min- in the wrong direction. eral deficiencies will be more acute during the coming winter. Feeds will probably contain less phosphor- guise to frighten enemies. A large us than usual, and it will be a wise "eye-spot" on the body makes it apprecaution to start feeding a recog- pear mostly head. nized mineral supplement early in the stable feeding period to prevent trouble and loss.

Youth Program at Royal

The climax of a 15-year story of progress will be reached at the forthcoming Royal Winter Fair, November 18-26, when the spirit of "Youth in Agriculture" will animate the

All is to be a sort of celebration including an oratorical contest for the whereabouts of the village re-Canadian youths from every prov- quired.

Arrangements have been made for There's this to be said about the We look after your wants right from all students at the Ontario Agricul- birthday card you receive from your tural Colleges of Guelph Kemptville, life insurance company—they send and Ridgetown to attend. An exten- best wishes and really mean it con-Office Stop 6 Yonge St., Lansing sive plan is being completed to bringcludes Bill.

I nto Toronto groups of young farm Horseshoe pitching the one Can- people, and, with the co-operation adian farm game which is racy of of the Depantment of Education, the soil, will reach its climax at the pupils of collegiate institutes and Royal Winter Fair in the last week high schools within bus-ride distance, in November when the singles cham- roughly outlined by a circle around pionship under the Dominion of Niagara Falls, Orangeville, Lindsay Canada Horseshoe Pitchers' Associ and Cobourg. Over 1,500 country ation will be decided. This is the boys are to be "on parade" in the recognized championship for the arena during the opening of the

four-night program of pitching be- Nearly 16,000 entries have been flies, pasteurisation of milk and the ginning on Monday, November 23rd received - a Fair record. Horses, use of protective vaccine. and concluding with the champion- cattle, sheep and swine will fill the When the writer visited Camp ship contest. First-class pitches are accommodation. Flowers, fruit, vege- Black near New York in the spring being prepared in the judging ring tables, grain, butter, honey, livestock of 1898, the area was a vast miliof the East Building. The lighting judging, beef carcass and expert ba- tary camp in preparation for the and general conditions are excellent. | con carcass contests are some of the | Spanish-American war then in full Rules and shoes are those of the farm activities. Twenty-four spe- swing. The latrines were of the un-Association. All events, including cialty poultry clubs will hold their protected open type; the kitchens Senior A and B doubles and singles, annual gatherings and club contests were unscreened and most of the are under the auspices of the Royal at the Coliseum with over 6,000 flies in North America appeared to

Mice Injure Orchards

One of the greatest hazards in the growing of an apple orchard is is especially true in orchards under sod culture, although even orchards under clean cultivation are frequently subject to considerable damage from this cause. The amount of damage caused by these animals varies greatly from year to year, depending largely upon their available supply of food.

Galvanized wire screen makes the most effective protection. The initial cost is high, but as it only has to be placed once and will last for a large number of years, it will be found cheaper in the long run. This wire should be cut into pieces large enough to encircle the trunk and leave room for expansion of the trunk, as the tree grows. The lower end should be buried about one inch in the soil, in order to prevent mice from working underneath.

Turkeys in Winter

Breeding turkeys should not be confined to houses during the winter months but allowed to roam at will during the day. The only shelter that is required for them at night lis a straw barn or closed-in shed. They should not be kept in a draughty place, but any building that will provide shelter from wind, rain, and snow is quite suitable. Never house turkeys with hens or in heated houses because colds which later develop into roup are almost sure to follow. During the winter months the breeding turkeys should receive only limited rations, as they have a tendency to become over fat if well fed. Hard grain should be given in preference to mash or ground grains. Equal parts of oats, wheat and buckwheat are quite suitable during the cold months, but when the weather moderates in spring, the buckwheat should be discontinued. Once daily during the winter is often enough to feed, and fresh water should be pro-

STRANGE FACTS

vided at least once a day.

A lion will sometimes eat as much as seventy pounds of flesh at one

The finest coats do not always from different farms in Ontario adorn the most handsome, and while showed that the protein content the mink's coat is prized highly, it

The English speaking population of the world is about 180,000,000. Adult Mountain Sheep can drop more sure-footed.

How high they fly? From measurements taken on birds at migration time, as they crossed the face of the moon, it was found that some A dog coming upon a game track knows which direction the animal was going, and does not trail back

The caterpillar of the swallowtail butterfly wears a grotesque dis-

THE COMPASS

When walking through unfamiliar country it is often necessary to be able to tell, by studying a map of the district, in which direction a certain village or place lies.

The compass enables us to do this because it holds a needle that has been magnetized and so points to the north.

By turning the dial so that the Steamship BOOKING of the achievements in advance of our future farmers. The term is not ends of the needle all other direct our future farmers. The term is not ends of the needle, all other direca slogan merely, but an expression tions are indicated by the other of spirit which animates the whole markings on the dial. It only reof this year's Fair. Numerous boys' mains for us to compare these with and girls' contests to be featured, the map or chart in order to find



INSURANCE COMPANIES

IN CANADA

CONTROL OF TYPHOID FEVER A TRIUMPH OF SANITATION-

Like Diphtheria, a disappearing disease, because of improved public! water supplies, the campaign against

have gathered there to welcome Uncle Sam's buddies. The result was that a large proportion of the troops, raw lads from farm and behind counter, came down with typhoid the danger of girdling by mice. This fever and many died as a consequence.

In the Boer War, a couple of years later, more than 8000 soldiers, the very flower, many of them, of English and other British-born boys succumbed to the same malady. In fact more British soldiers died of the fever than from the rather accurate bullets of our Boer brothers as we now call them.

In the year 1910 the mortality rate of typhoid fever in Ontario Cities, was something over 50 per hundred thousand of population. Many cities had borne the luxury of an epidemic of typhoid fever and what was true of Ontario was true of the cities of east and west in Canada. The usual story was that in the winter ice or something had disjointed or broken the intake pipe. The water users were drinking sewage. There arose a storm of indignation. Public opinion demanded protection. As a result filtration of the public water-supplies was established. The use of chlorine gas was commenced. At the moment there is scarcely a town of any size in Canada, without its safe water-supply. Typhoid fever, except for the isolated case is rarely seen. The mortality-rate of 50 and over is now about one and one-half. What a triumph for sanitary measures!

The foregoing is not all of the story of typhoid fever control. In the Great War, of the millions enmong armies. One reason for this municable disease. was because British troops were entire group of enteric fevers.

In the training camps in Canada, ter. there was an almost complete immunity against this group of dis-

than disease in civil life. Our people so there!

rolled in Britain's armies, the num-are singularly restive under restricber of typhoid cases was infinitesi- tive measures. A trifle of army mal. The death-rate from this cause discipline would materially assist in was the lowest heretofore seen a- ridding whole communities of com-

Questions concerning health, adinoculated with the triple vaccine dressed to the Canadian Medical Asthat affords protection against the sociation, 184 College St., Toronto, vill be answered personally by let-

Life's irony: It's a funny world. eases because of the universal inocu- If a man gets money he's a grafter. lation with protective vaccine. In If he keeps it he's a capitalist. If the Niagara camp and again at Camp he spends it he's a playboy. If he Borden, throughout the entire period doesn't get it he's a ne'er-do-well. of training, extending for about 4 If he tries to get it he's a Commuyears, not a single case of typhoid nist. If he doesn't try to get it he originated among officers or other lacks ambition. If he gets it without working for it he's a parasite. Disease in armies, due to the dis- And if he accumulates it after a cipline, is much readier of control lifetime of hard work he's a sucker,

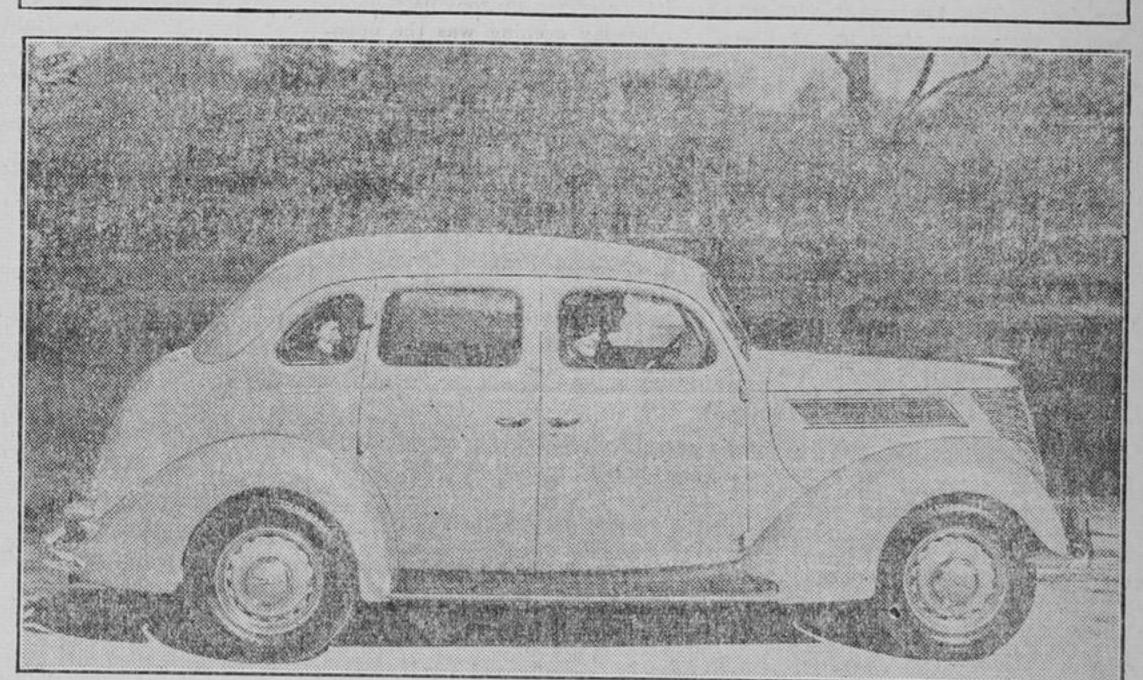
Surgery of the Seas



r. Adam N. Beattie, surgeon of the Canadian Pacific liner Empress of Japan, and his ship's nurse, Miss Margaret Grant Allan, who are shown here, performed two delicate operations during the ship's round trip to the Far East, via Honolulu, just completed in Vancouver. On the outward trip, between Honolulu and Yokohama, the liner's huge turbines were stilled for nearly an hour while Dr. Beattie removed a ruptured duodenal ulcer from a Chinese passenger. On the homeward trip, between Hong Kong and Shanghai, the London, Ont. doctor's skill was again called into play when a Chinese saloon steward was stricken with acute appendicitis. Both patients are recovering well, the physician reported. Dr. Beattie, former house physician at Vancouver's St. Pauls hospital, and graduate of University of Western Ontario's medical school at London, Ont., stated that the Empress of Japan's splendidly equipped operating room made the operations little different in practice from any performed in large hospitals. His assistant, Miss Allan, is a graduate of St. Pauls hospital, Saskatoon. She has been in the Empress of Japan for the past three and a half years and previously was in the Empress of Russia. Dr.. Beattie first went to sea in 1933 aboard the Canadian-Australasian liner "Niagara", out of Vancouver.

-Canadian Pacific Photo.

New 1937 Ford V-8s Announced





Two of the most popular body | drop" form wherever practicable, | width front seat, with divided tilttypes in the entire Ford V-8 line are the de luxe Fordor touring sedan (above) and the Tudor sedan (below). The new 1937 editions are shown. The smart new front end, new headlamps, V-type

combine to give what those who previewed it declare to be the most beautiful Ford yet produced. The Forder touring sedan is a family car especially suitable for touring. It boasts a roomy built-in trunk. windshield and use of the "tear | The Tudor sedan has a new full-

ing seat back. Two engine sizes are available, the famous 85 horsepower V-8 engine and a new 60 horsepower V-8 engine. Mechanical improvements include new allsteel body, with steel top; "easyaction safety" brakes and new "finger-tip" steering.