WE FEATURE THE MONO-VAC

An Electric Vacuum Washer of Proven Efficiency at a Sales-making Price

A Maxwell Product

Made in Canada

Features that make the Mono-Vac exceptional

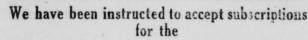
- -Single large vacuum cup of alum-
- -Adjustable to size of washing.
- -Heavy cypress tub, holds heat instead of radiating it as with
- -Driving gears under tub promote stability; all fully protected.
- -Adjustable fourth leg, for uneven floors and draining off.
- -Swinging, reversible quick-release

Real Value \$135

Greene Bros. Phone 146

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Sweet Peas Violets Begonas **Daffodils** Hyacinths Cineraria Calla Lillies Tulips

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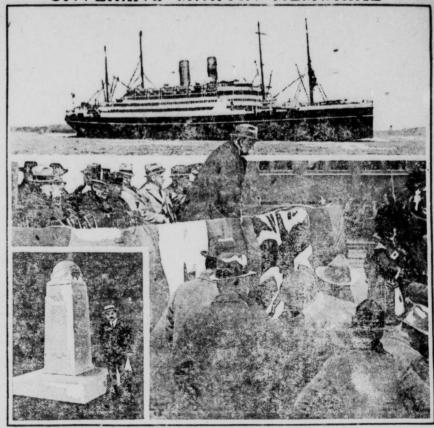
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Electric Supplies

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UNVEILING MARTIN MEMORIAL



Above, C.P.S.S. Empress of Scotland arriving at Quebec Relow, F. L. Wing prior to the unveiling. Inact. the Memorial
W.HO was Abraham Martin? Had that question from whom have

Above, C.P.S.S. 'Empress of Section arrives at General Prices, F. L. Wankin of the C.P.H. addresses the gathering prior to the unwelling. Inset, the Memorial W HO was Abraham Martin? Had that question to been asked one year ago probably not one Canadians and been asked one year ago probably not one Canadians and the answer it. Today it is different. Most Canadians and know he was first king's pilot on the St. Lawrence in the Plains of Abraham fare number of deed to the farm land on the priver, and the first known Canadian of Scottish extraction—two claims to distinction either one of which might have made him famous. Latterly other things to his credit have come to be known and they will be recorded in their due place.

The high north of the Canadians know of Canadia's history as rich a oil of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as everyas crowded into a space of ration history as every as crowded into a space of ration history as every as crowded into a space of ration history as every as crowded into a space of ration history as every as crowded into a space of ration history as every as crowded into a space of the patient display of the condition history as every as crowded into a space of the c

enefits of System Clearly and Practically Told.

Australian Sheep Branding Fluid Recommended — A Numbering System Suggested — About Seed Corn — Pig Cared For. Figs Profitable When

Contributed by Ontario Department of Agriculture, Toronto.)

The last few years the raising of sheep has been one of the most pro-itable branches of live stock farm-ing, the amount of profit depending to a great extent on the success at lambing time and immediately after-wards. Difficulty is frequently experienced in giving the necessary care to individual lambs because they are not easily recognized. In a large tlock many lambs look alike, and mothers frequently disown or fail to care properly for their own lambs. Australian Sheep Branding Fluid

Recommended.

In order that needy lambs may be easily recognized and their mothers found, a convenient system of marking is needed. For marking purposes Australian sheep branding fluid is best. It can be obtained in different colors from firms who handle sheep supplies, such as the Canadian Coperative Wool Growers. This fluid does not injure the wool, and shows a distinct mark for several weeks, even when exposed to the weather. It may be applied with a small atick

THE MARKING OF LAMBS of, better still, an ordinary machine oiling can, and should be rubbed in so that it will not spread.

othing can, and should be rubbed in so that it will not spread.

A Good System of Numbering Singgested.

In marking, a system of numbering is adopted. At male lambs are given an even number as 2, 4, 6, etc., all female lambs an oud number as 1, 3, 5, etc. The lamb's number is made on its back with fairly larse figures, and the mother is also marked on the back with the same number as her lamb or lambs. If she has two lambs, a ewe number 5 and a ram number s, she will have the figures 5 and 8 placed so that seen from behind one with be above the other, to show 5 and 8 rather than 58. These numbers are best put on a few hours after the lambs are born. Benefits of the System Described.

58. These numbers are best put on a few hours after the lambs are born. Benefits of the System Described.

Some of the advantages of a system such as this have been found to be: One qui.kly gets to know the individual lambs by their numbers and their development is watched with interest; good mothers and poor mothers are known by their lambs and how they care for and feed them. This quality is often overlooked in sheep but is most important. For a ewe loosing a single lamb a needy twin can easily be found to take its place and properly guarded till fully adopted. Lambs needing help for any reason are easily found and ewes recognized that can spare a feed for them. When two or more are in charge of the flock, it is an easy matter for the one to point out to the other what lambs need attention. By the adoption of this system of marking a complete "Record of Performance" at lambing time is easy to keep, and one will be better able to cuil

About Seed Coru.

In districts where corn growing is an assured success the greatest cause of low yields is poor seed. This should not be so. The use of poor seed is unprofitable and causes the loss of large same of money each year, not only in loss of crop, but in loss of labor and use of tools in tilling acres that have but a thin or less than 100 per cent. stand of crop. With corn planted, 42 x 42, there are 3.556 hills per acre if no losses occur through headlands. Using four seeds per hill, there would be 14.224 plants if all seed grew and developed strong plants. If each plant gave an eight-ounce ear, the yield would be 104 bushels per acre. It only one plant in each hill save an eight-ounce ear, the yield would be 25 bushels per acre. Now the work and expense of interest on investment, fertilizing the land, ploughing, planting and cultivating would be the same for a perfect stand as for a twenty-five per cent. or a thirty-three per cent. or a thirty-three per cent. or a thorty-three per cent.

Every farm and country he should feed itself, and to do the is necessary for each family to grarden vegetables and small fruits. All corn cribs and grain bins should be carefully inspected to see that they are rat and mouse proof. A concrete foundation for storage buildings is advisable whenever it is practicable.