Page Two,

white population of _0,000. Canada,

THE CARLETON SENTINEL, WOOD

What has been d. to offer physi-

PARALLEL HISTORY SEMI-CENTENNIAL IN CANADA

. AND ALASKA. United states Began to Work With Their Northern Possession About the Time That the Great Development of the Besources of the Dominion Got Under Way.

URING the first half of 1917 occur two half-centuries since Alaska passed from Russia to the United States; it is just that London, by drafting the British North American Act and obtaining its approval by Parliament and that wheat grown on one-fourth of Queen, laid the foundation of modern the suitable land in the western Canada. The parts of Canada near- provinces would produce 800,000,est Alaska were not at once received into the federation. But within five years the Northwest was taken over from the Hudson Bay Company, and Hudson Bay Company affirmed that Manitoba carved from it, and British Columbia had joined the East; while one of the direct results of the federation was the building of railways for the integration of Canada, and for exploration and development of its new parts. The North America Act and the purchase of Alaska must have been perceived by shrewd men to presage together the opening of the North. After fifty years this northern development seems in many respects slow. Alaska has now but

with the area of Europe, has still a cal facilities for these untouched population less than that of New empires illustrates the advantages of governmental over private enter-York State. But the end of the halfprine & Canada a half-century ago century is felt by competent observers to mark the beginning of a time ascontinental line, no Pawhen colonization of these great cific stokmer pervice; but one irreareas will be rapid. gular and weak Atlantic passenger Assurance of a great future for the line: no real canal system; no mar-North rises from the triple fact that kets for crops. Now the Dominion at last its resources and opportuni- is traversed by three trans-continenties are understood, the rival ones tal lines, and in the last + twenty to the south have been largely exyears mileage has double. ... rising ploited, and physical preparation for above 30.000. In 1915 the Lanadian opening up the new country have Northern completed a \$400,000,000 been pushed well forward. We are construction, with hotels and elevalikely to give too old a date to our tors, that welds Quebec and Vancoupresent sophistication on the subject ver together and serves every city of which have an evident rela- of the wealth of Canada and Alaska. importance in the Dominion; and tionship. It is fifty years We know that north of the Minne- the same year the Grand Trunk Pasota-Dakota lines lies a wheat area cific opened full local and through as good as the Red River Valley, so service from Prince Rupert to Winwide that one might travel as far as nipeg, thence connecting with all time since Canadian delegates in from Paris to Petrograd through its Dominion cities. The Canadian Pafields, and of unknown extent north cific, with its ocean lines and land and south. We know that the estidomain, is a powerful arm in Domate of a Canadian scientist in 1904 minion development. All this has been brought about by Government encouragement. Five years ago an Edmonton official pointed to the map 000 bushels, or enough for 150,000,north of the city and told an English 000 people, while the rest could be traveller that "that is all a sealed used for general cropping, is moderbook. We know that it has a splenate. Yet not many decades ago the did climate and that millions of acres are underlain with coal. But the North-West was, agriculturally, the whole of that country is unsuruseless; even in the eighties and veyed and practically the whole unnineties many scoffed at the idea of prospected and unexplored. You wheat harvests; and not till fifteen want to know about it? Ah, so do years ago did the full truth begin to we!" Now Edmonton is the hub of be known. The mineral resources of a whole wheel of lines, and trains Canada are so ill-tapped that the may soon be taken from it even to largest asbestos deposits in the Hudson Bay. In Alaska the Ameriworld, the silver and lead of Cobalt, can Government is operating the and the nickel of Sudbury were dis-Alaska Northern from Seward and is covered only when railway cuttings building as fast as possible from Anwere made through them. chorage to the Matanuska coal fields.



ESTABLISHED 100 YEARS (1817-1917)

E. W. Jarvis, Manager, Woodstock Branch.

INCORPORATED 1869

320 Branches Throughout Canada and Newfoundland.

(STATEMENT MARCH 31, 1917)

HEAD OFFICE, MONTREAL

12,911,700

13,471,70

212.051.848

287,596,697

Manager

C. S. Baker, Manager, Hartland Branch.

Capital Paid up . \$16,000,000

Rest - - - 16,000,000

Total Assets (April 1917) 386,806,887

is facilitated by the

Bank of Montreal, which

will receive your deposits at

Interest and convert them,

as they accumulate, into

Dominion Government War

Savings Certificates.

Capital Paid Up Reserve Fund

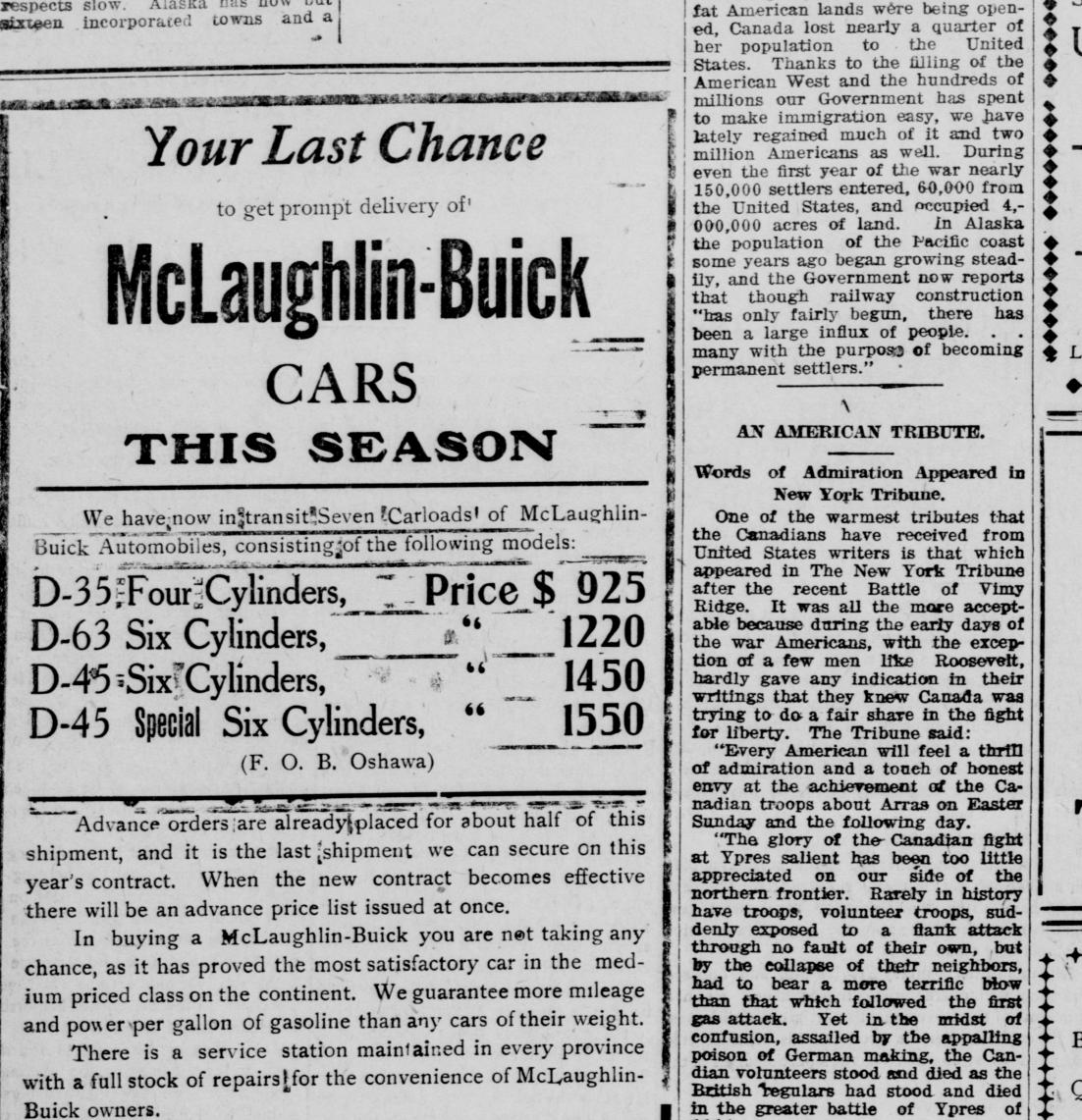
Total Assets

Deposits

"Saving for Victory"

To have a GOOD GARDEN you must have Good Garden TOOLS. Don't go on "Breaking Your Back" by working with a few old wornout things that don't half do the work.

Come to us for those NEW GARDEN TOOLS you a need and your Work will be a pleasure and your Garden a big



If you have any intention of purchasing a car it will be to your advantage to place your order before this stock is ex-



1.80

Per Barrel 13.75

Royal Household Flour

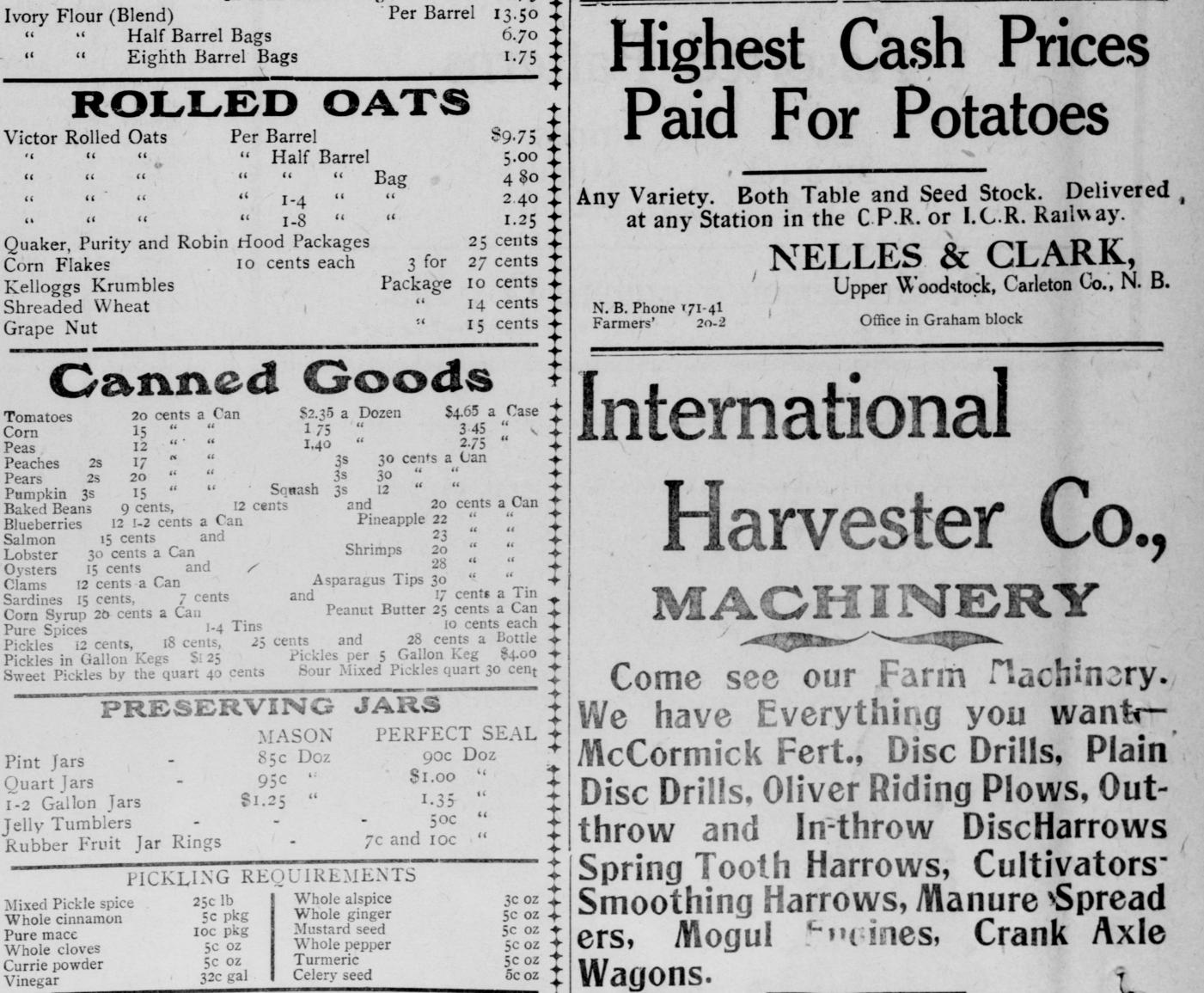
" " in Half Barrel Bags



1914.

"And now the Canadians have

swept up the famous Vimy Ridge,



O. R. ESTEY, Manager.