CANADA IS A LAND
WITH A GREAT FUTURE
Population Not Much More Than That of Greater
Second in Wheat, Wonderful Resoures
Canada is a eountry in its Infancy, With a population that is
 bibilitios of this Dotainloth. The United S
mile 14 times as griat as that of Canada.
mile 14 times as grath as that of Canada,
Fortunately for the Allied cause, the emaliness of the population has alFays enabled Canada to have a large surplus of wheat, and she now ranks
eecond in the great wheat exporting countries of the worlds $268,000,000$ second in the great wheat exporting countries of the wortdi
bushels of wheat were shlpped to Europe In 1915 . 16 . In the whole Canada and even in the three great wheat growing provinces of Manitoba, Sask
gre present readily adaptable to agriculture was umler crop last year. The forests of Canada are unsurpassed and cenonstruction period after the be called upon the are between frve and six hundred million acres of forest. The
war
total vaiue of the different classes of forest products for 1916 was $\$ 73,000$,. tota. The exports of forest products to the United Kingdom, In one of the most essential mineral products Canada leads the world.
and
In In $1917,84,500$, oud pounds of nickel were produced. Production. The largeet ashestos mines in the world are
$80 \% \%$ of the world's
in the Province of Quebec, and at present supply the greater part of the
 the production hat never even been developed prior to the outbreak of war. Only a comparatively small part of the coal resoures has been touched; an estimate of the examined mineral coal
of bituminous coal and $\$ 61,000,000$ tons of anthracite.
In regard to its fisheries, Canada has been richly endowed by nature With an extensive coast line, Innumerable rivers and lakes. The Canadian productive in the world. gard to its water-poweoped. It is estimated that, within areas likely to be popplated in the near future, there is an aggregate of nearly $18,000,000$
hour horsepower. In its fur-bearing animals canada of furs is $15 \%$ of the value of the whole world's production.
Finally; the transportation system has developed at a rapid rate. The rairoad mileage of canada for every Consequently, Cantire settlers who will cultivate immense areas of good agri caltural land lying within fifteen miles of the railroads.
Canada is yet but $a$ very young nation.
Only $a$ minute portion of its resrouces has been examined; rast areas have ner er beemost careful study and conomic development of its res at the restoration of peace to rebuil the de Chat Canada may be purope and feed, clothe and shelter all those who may
mastated regions of Eun

BRITSH POSTITONS IN SOMME REGION
IMPROVED IN LOCAL ENGAGEMENTS
Allied Line Completely Re-established in the VoormezeeleClytte Sector After Hard Fighting - Enem Losses.
Near Albert at Cost of Heavy

 tirroungout most of the dayy and into $T$ Two athack were attempted against



 $A$ derpater from the pritioh Amy






Markets of the World Toronto, May
No. 1 Nr
Nas
 78, No. No. Ifed $75 \% \mathrm{c}$, in storc Forling
Wmerican corn No. 3 yellow, klin American corn-No. 3 yellow, klin
dried,
drominal, No. 4 yellow, kiln
dried rominal. 87 c j Noo 3 white, 85 . 2 white, 86 to
86c, according Ontario, wheat-No. 2. Winter, per
car toi, $\$ 2.2$, basis in store Montreal.
Peas - Nom Barley - Maminit, $\$ 1.54$ to
according to freights outside. $\$ 1.55$, Buck wheat $\$ 1.84$ to $\$ 1.86$, accord
ing to freights outside. Rye No 2
Rreights outside Manitoba flour- War
$\$ 10.90 ;$ new bags, Toronto
Ont new hags. Toronto quality, \$10.6
now hand. Montreal
freighs. prompt shipment. Delivere
Milfeed - Car lots Montreal freights, lots - Delivere
Bran, per ton, $\$ 35.4$; ${ }^{\text {included }}$; shorts, per ton \$40.40. No. 1 . per ton, $\$ 16.00$
H.ay- 17.00 mixed, $\$ 4.00$ to 10. Straw-Car lots, per ton, $\$ 8.50$
$\$ 9.00$, track Toronto.
$\underset{\text { Butter-Cuntry Produce-Wholesale }}{\text { Cer }}$

## 

 32 c ; fowl, 30 to 33 c ; ducks, 25 to 30 c ;
turkeys, 30 to 35 c ,
Whole Wholesalers are selling to the retail
trade at the following prices:Cheese New, large, $231 / 1 /$ to 24 c ; Butter Frosh, dairy, choice, 40 to
42 c ; ereamery prints, cut, 45 to 4 c ;
 Eggs New laid, 42 to 43 c ; new
laid, in cartons, 45 to 4 4c.
Dressed poultry - Milk-fed chickens, 38 to 40 c ; fowl, 38 to 40 c ; turkeys,
40 to 45 c
Live poultry - Turkeys, 30 c ; chickense teas, 28 to 30 ce: hens, 33 to chick
Beans
Bunhel.
Burel.


 and


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 DARING AVIATOR SAILED
UNDER BRIDGE AT NIAGARA. A depath from Ningaral Falle

tation in use by the British armies in all the theatrefo of war. Telephon-
ar

## EXPECTED GERMAN OFFENSIVE

MAY NOT BEGIN FOR A FORTNGHT
Military Authorities of Opinion That the Enemy Has Met With Severe Repulse From Which Recovery wil Take A despatch from Paris says: Con-1 the allies would be willing to give trary to the beile1 expressen with pay to the extent of about 20,000
spatches from correspondents with men for it, and at that would be a $\begin{array}{ll}\text { the French army, military authorities } & \begin{array}{l}\text { good bargain, as tacticall Yy Pres }\end{array} \\ \text { here do not believe that the next Ger- } \\ \text { worth less than } 10,000 \text {. This author- }\end{array}$ man offensive is as imminent as ex- ity expressed the belief that in the pected, and agree e fortnight. Many the most important role in the whole reasons contribute to this delay, the field of war. The allies are now much foremost of which is the fact that so superior in the air than the enemy. Severe has been the repulse of the of tha German airplane production averthe must elapse before the enemy while it is not permitted to give the can be able to fill in and reorganize figures of the French and English
divisions. On the other hand, output, it is not exaggerating to estihis divisions. On the orker hand, output, it is not exaggerating to esti-
allied avistors are, working such mate it at more than double, and

年 is finding it extremely difficult to allies will be able to give a demonnilitary authority it is understood air before many months. | Don't limit supplies of milk and | raised by the frost. Some can be pui |
| :--- | :--- | :--- |
| butter, but don't waste them. | back in place by pressure of the foot | Examine the herbaceous plants in $\mid$ require replanting.





