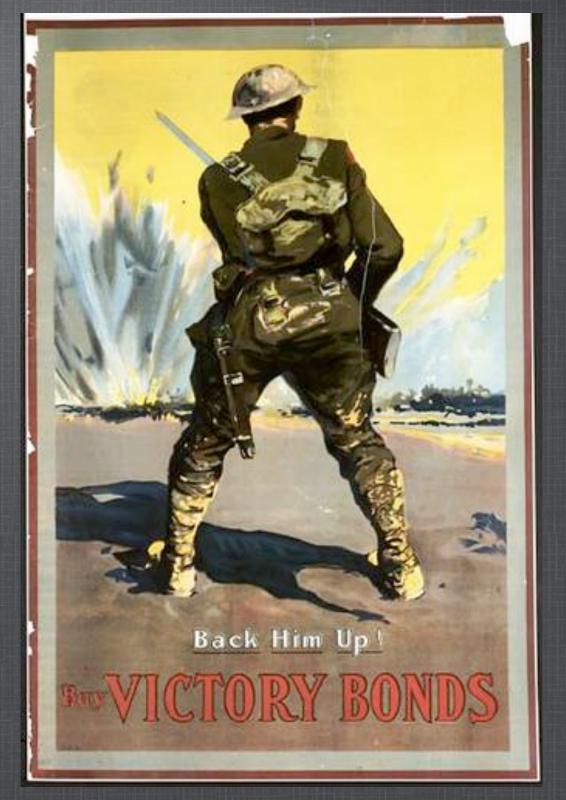
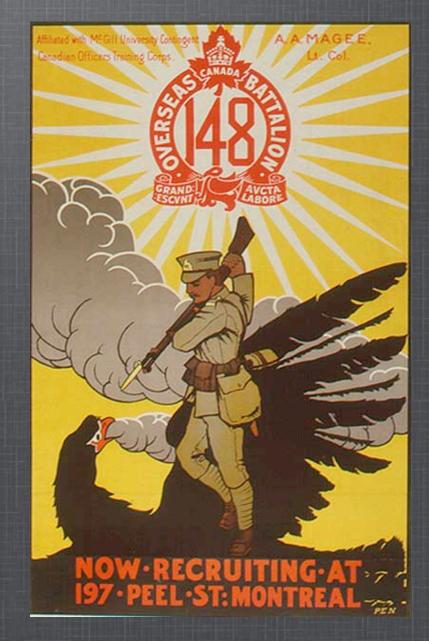
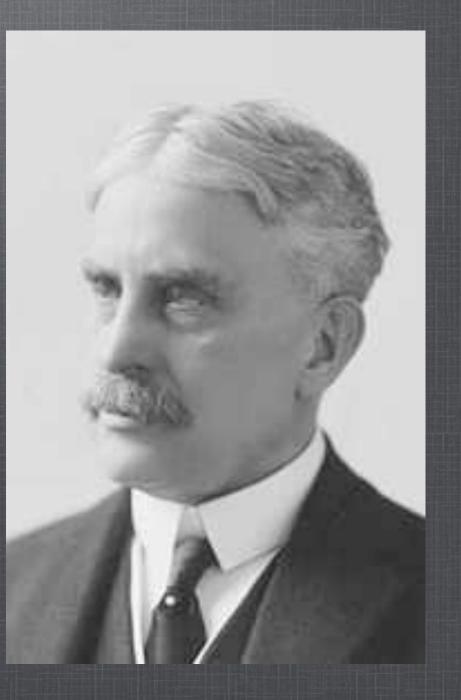
# CANADA'S ROLE IN WORLD WAR ONE

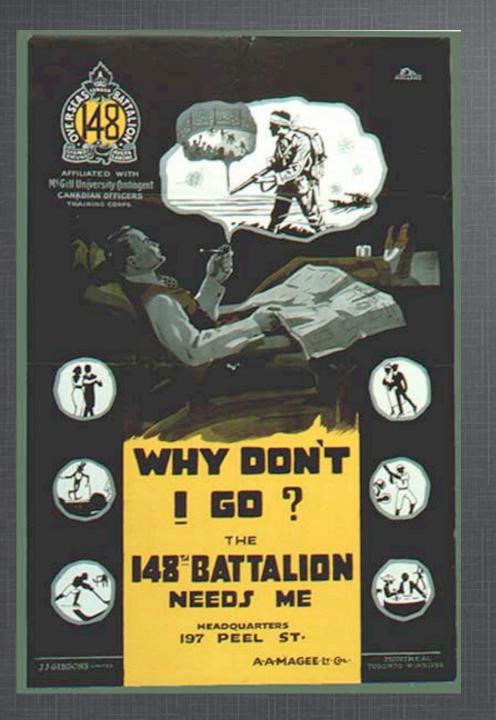


- Most English Canadians supported the war
- Patriotic feelings towards the British Empire
- Britain controlled Canada's foreign policy / No choice but to join the war
- French Canadians were



- Prime Minister Borden
  promised 25,000 troops /
  30,000 volunteered in the
  first month
  - Women were relegated
    to supporting roles /
    Women in armed forces
    acted as nurses and
    ambulance drivers
    behind front lines





## Canada's Butter Opportunity!

Britain bought before the War 452,795,264 lbs.

Britain's shortage due to the War 209,148,784 lbs.

12 Years ago CANADA sold 33,888,074 lbs.

2 Years ago CANADA sold only 6,993,100 lbs.

CANADA must do better than this Keep Britain's Butter Plate Full"



# ALL CANADIANS BUSY

#### BUY 1918 VICTORY BONDS



Armed forces were reluctant to accept Aboriginals, African- and Japanese Canadians

 The few that did join were not promoted



 Initial training took place at Valcartier Quebec Minimal training / troops were not prepared for combat • 32,000 Canadian and Newfoundland troops departed for Europe

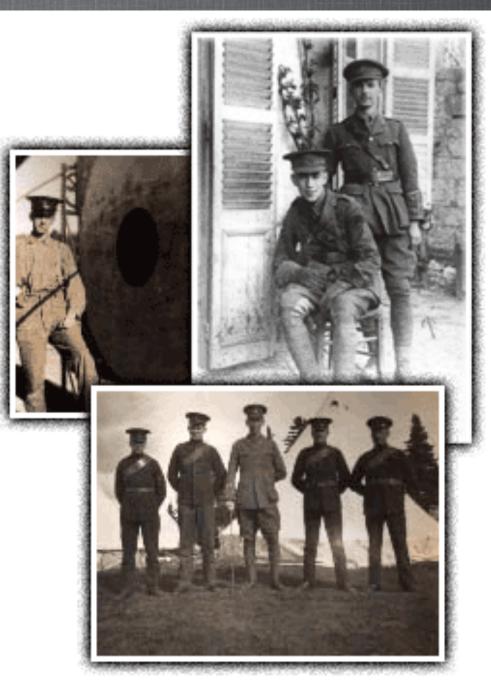




Valcartier Camp-Canada. 1st Royal Montreal Detraining

#### http://members.kos.net/sdgagnon/cna.html

- CEF " Canadian Expeditionary Force"
- National identity was fostered because men of different regions of Canada worked and trained together
- Fought as an independent unit



# WAR MEASURES ACT

 Borden introduced act which allowed government to control the county's affairs

- granted authority to do everything necessary " for the security, defense, peace, order and welfare of Canada
- control economy, manufacture, trade and transportation
- could deny Canadian's their civil liberties
- arrests without charges, internment camps, deportation

#### CANADA'S MINISTER OF MILITIA

- Sam Hughes was put in charge of the armament industry
- Ineffective administrator
  Ross Rifle, Poor shell quality





 Issued \$170 million in contracts / \$5.5 million dollars in shells were produced

 Issued contracts to friends who profited form war

 Fired in 1916 after being knighted by George V

# SAM HUGHES



# WAR & THE ECONOMY

 1916 Canada's economy was in full swing

 hundreds of thousands of Canadians were employed making shells, ships and airplanes

 Canadian products in demand: lumber, nickel, copper, lead, wheat and beef Goods became expensive

• Wages didn't increase to match rising costs

• Goods became scarce at home





http://www.theaerodrome.com/aircraft/germany/fokker\_dri.php

#### PAYING FOR THE WAR

The Canadian government began borrowing money from citizens in order to pay for the increasing costs of the war. "Victory Bonds" were guaranteed to be repaid after the war.



### **INCOME TAX**

• well-off citizens were expected to pay 3% of income.

 businesses were taxed 4%.

• intended as a temporary measure!

• 18% average today



#### WHAT KIND OF WAR WAS IT?

<u>http://www.calgaryhighlanders.com/photos/</u> <u>1914-18/10th.htm</u>

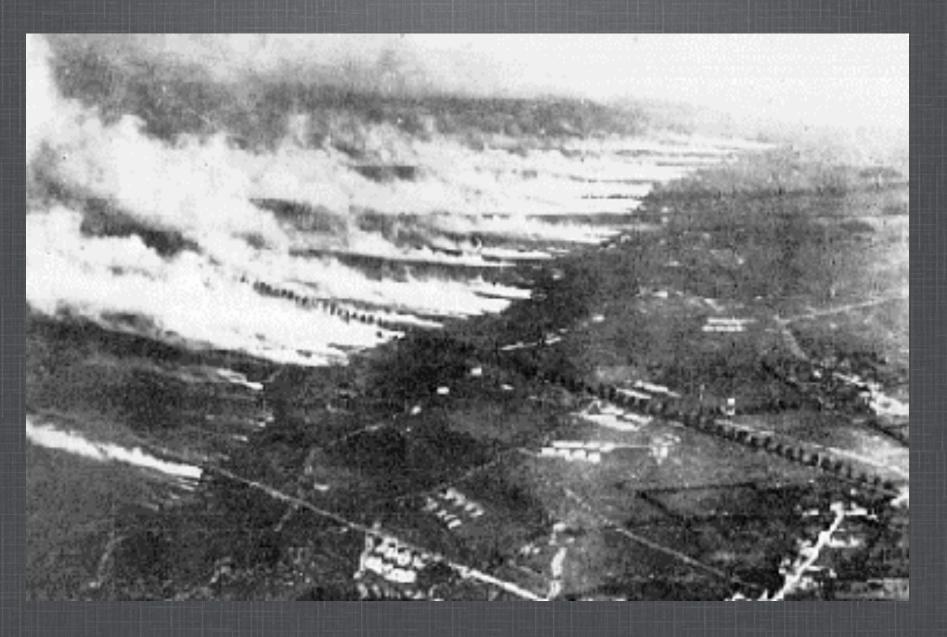
#### http://www.firstworldwar.com/photos/trenches.htm

#### WAR TECHNOLOGY - MACHINE GUNS



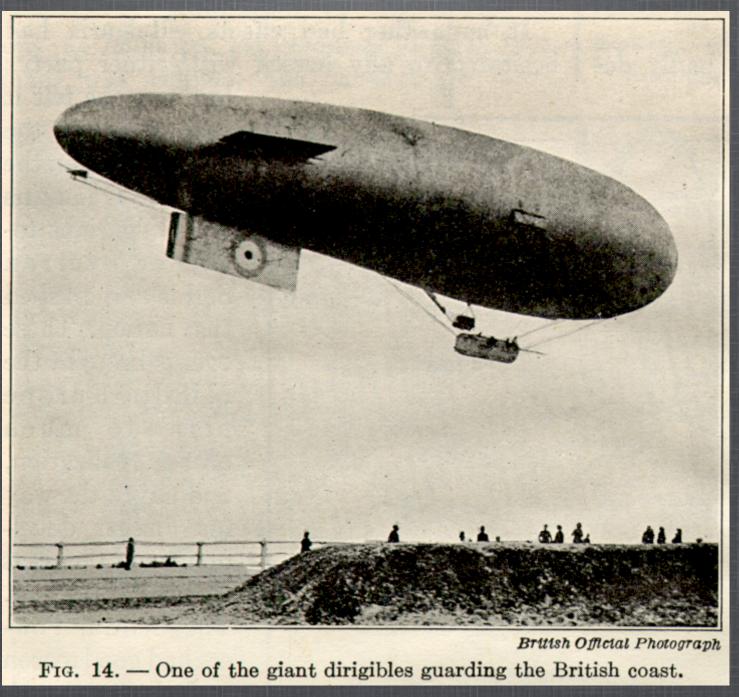
http://no.wikipedia.org/wiki/Fil:Vickers\_machine\_gun\_crew\_with\_gas\_masks.jpg

#### WAR TECHNOLOGY - CHEMICAL WARFARE



http://pgapeuro.wikispaces.com/Mustard+Gas

#### WAR TECHNOLOGY - DIRIGIBLES

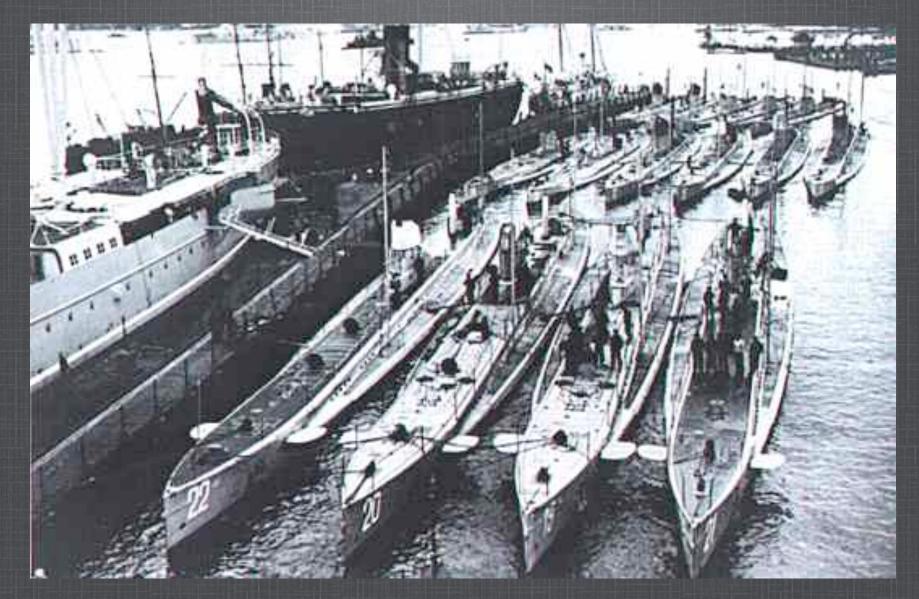


http://freepages.military.rootsweb.ancestry.com/~worldwarone/WWI/TheGeographyOfTheGreatWar/

#### WAR TECHNOLOGY - AIRPLANES



#### WAR TECHNOLOGY - SUBMARINES



http://uboat.net/history/wwi/part1.htm

#### WAR TECHNOLOGY - TANKS



http://www.wwi-models.org/Photos/Bri/Heavies/r-34tank.jpg