

# MAP OF DOMINION OF CANADA

SHOWING MORE IMPORTANT SOURCES OF THE PRESENT MINERAL PRODUCTION (NOT INCLUDING THE COMMON STRUCTURAL MATERIALS)

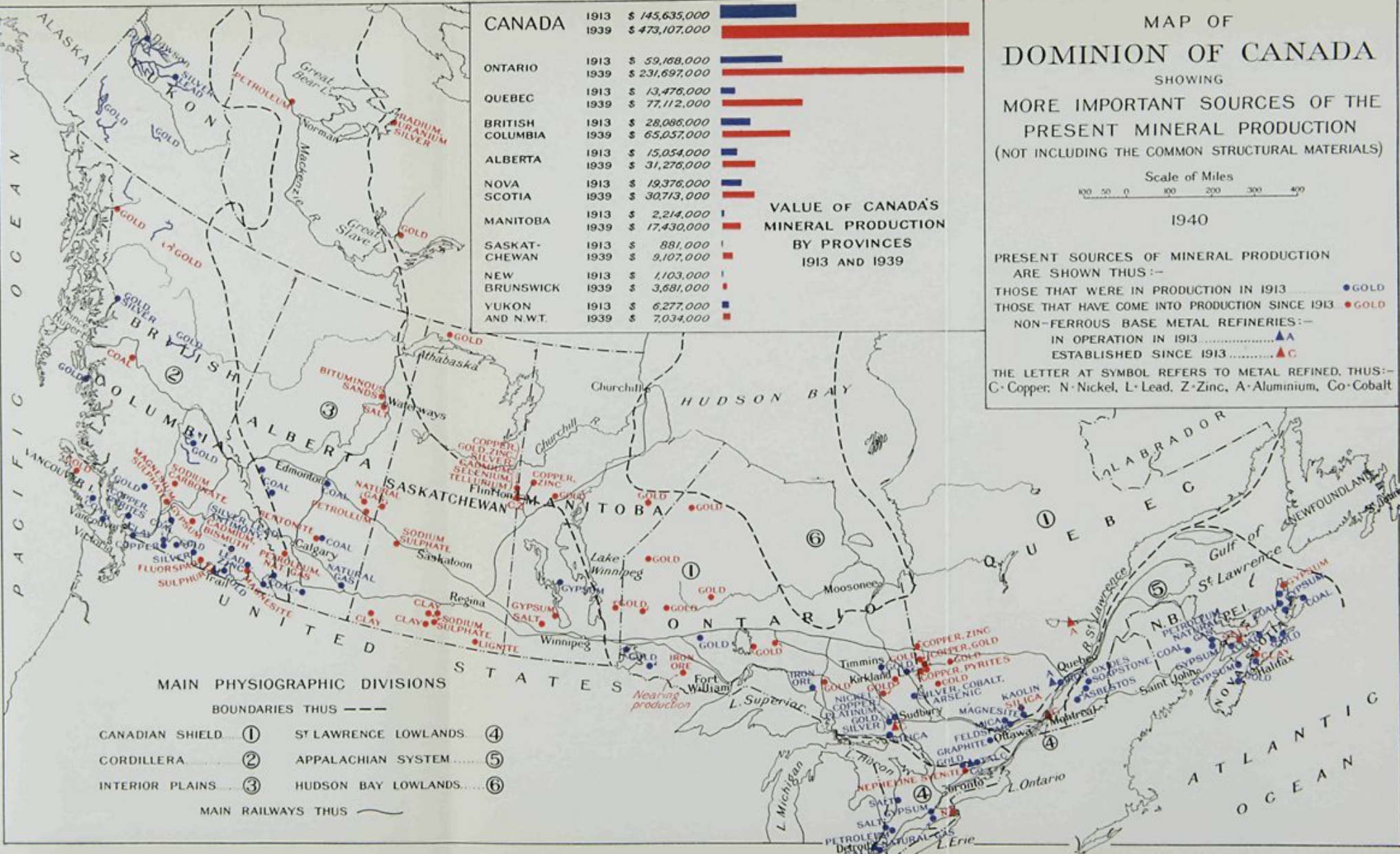


1940

PRESENT SOURCES OF MINERAL PRODUCTION ARE SHOWN THUS:-  
 THOSE THAT WERE IN PRODUCTION IN 1913 ..... ● GOLD  
 THOSE THAT HAVE COME INTO PRODUCTION SINCE 1913 ..... ● GOLD  
 NON-FERROUS BASE METAL REFINERIES:-  
 IN OPERATION IN 1913 ..... ▲ A  
 ESTABLISHED SINCE 1913 ..... ▲ C  
 THE LETTER AT SYMBOL REFERS TO METAL REFINED. THUS:-  
 C-Copper; N-Nickel; L-Lead; Z-Zinc; A-Aluminium; Co-Cobalt

PROVINCE	1913	1939
CANADA	\$ 145,635,000	\$ 473,107,000
ONTARIO	\$ 59,168,000	\$ 231,697,000
QUEBEC	\$ 13,476,000	\$ 77,112,000
BRITISH COLUMBIA	\$ 28,086,000	\$ 65,057,000
ALBERTA	\$ 15,054,000	\$ 31,276,000
NOVA SCOTIA	\$ 19,376,000	\$ 30,713,000
MANITOBA	\$ 2,214,000	\$ 17,430,000
SASKATCHEWAN	\$ 881,000	\$ 9,107,000
NEW BRUNSWICK	\$ 1,103,000	\$ 3,681,000
YUKON AND N.W.T.	\$ 6,277,000	\$ 7,034,000

VALUE OF CANADA'S MINERAL PRODUCTION BY PROVINCES 1913 AND 1939



### MAIN PHYSIOGRAPHIC DIVISIONS

BOUNDARIES THUS ---

- CANADIAN SHIELD.....①
- CORDILLERA.....②
- INTERIOR PLAINS.....③
- ST LAWRENCE LOWLANDS.....④
- APPALACHIAN SYSTEM.....⑤
- HUDSON BAY LOWLANDS.....⑥

MAIN RAILWAYS THUS ———