

Map Showing
**COAL DEPOSITS AND COAL RESOURCES
OF CANADA**

Prepared by B. R. MacKay, Geological Survey, 1946.

SCALE OF MILES
100 200 300 400 500

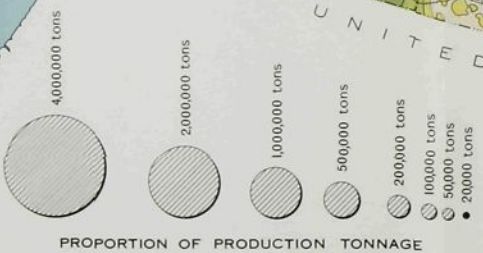
LEGEND

GEOLOGICAL REGIONS

- ① Canadian Shield
- ② Acadia Region
- ③ St. Lawrence Lowlands
- ④ Hudson Bay Lowlands
- ⑤ Great Plains
- ⑥ Cordilleran Region
- ⑦ Arctic Region

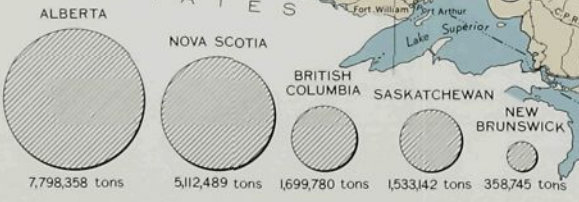
CLASSES AND GROUPS OF COAL

CLASS	GROUP	
1. ANTHRACITIC	Meta-anthracite Anthracite and Semi-anthracite	
	Low Volatile	
	Medium Volatile	
2. BITUMINOUS	High Volatile "A"	
	High Volatile "B"	
	High Volatile "C"	
3. SUB-BITUMINOUS	Sub-bituminous "A"	
	Sub-bituminous "B"	
	Sub-bituminous "C"	
4. LIGNITIC	Lignite and Brown coal	



PROPORTION OF PRODUCTION TONNAGE

NOTE: Production of 20,000 tons or less is indicated by solid dots. Productions of over 20,000 tons are shown by the discs proportionate in area to the solid dots.



PRODUCTION BY PROVINCES, 1945.