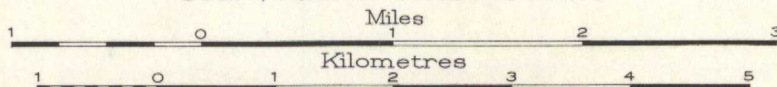


Structure sections along lines A-A and B-B



MAP 439A
LIVERPOOL SHEET
 (EAST HALF)
 QUEENS, AND LUNENBURG COUNTIES
 NOVA SCOTIA

Scale, 63,360 or 1 inch to 1 mile



LEGEND

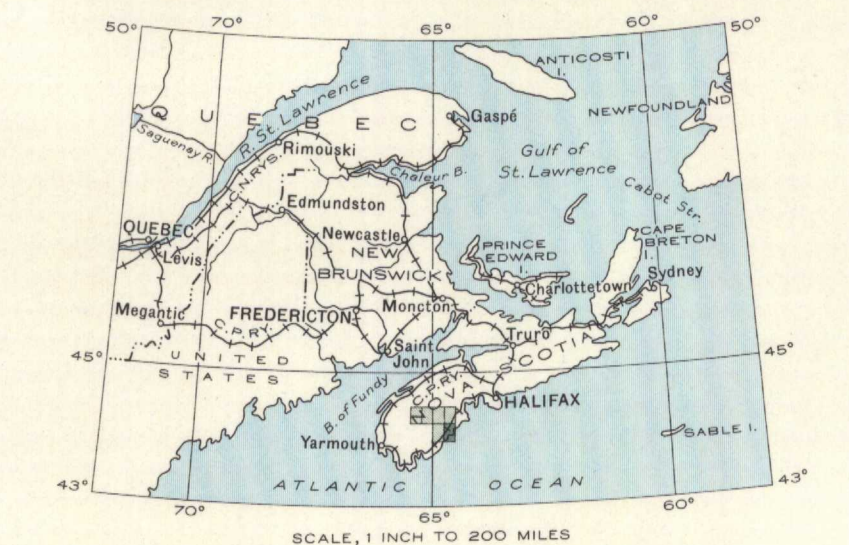
NOTE: - Outcrops or areas of outcrops of a formation are shown by deep colour; inferred extensions of a formation beneath drift are shown by a lighter tint of the same colour. Small outcrops are shown thus: x

- TRIASSIC (?)**
 - MESOZOIC**
 - DEVONIAN**
 - PALAEZOIC**
 - MEGUMA (GOLD-BEARING) SERIES**
 - PRECAMBRIAN (?)**
- 4 Biotite gabbro
 - 3 Biotite-muscovite granite
 - 2 HALIFAX FORMATION: black, grey and green slate and argillite
 - 1 GOLDENVILLE FORMATION: quartzite (whin) and slate or biotite-chlorite schist

- Quartz veins
- Shaft deeper than 50 feet
- Bedding (inclined)
- Anticlinal axis
- Synclinal axis
- Glacial striae
- Road (well travelled)
- Road (not well travelled)
- Trail
- Railway
- Transmission line (not along road)
- Bridge
- Post Office
- County boundary (approximate)
- Pipe line
- Mud or sand
- Tidal rock
- Dam
- Fall or rapid
- Marsh
- Height in feet

Compiled and reproduced from surveys by the Bureau of Geology and Topography, and from information supplied by Federal Government Departments. Geology by E. R. Faribault, P. Armstrong (1935), and J. T. Wilson (1936).

Approximate magnetic declination, 22° West



SCALE, 1 INCH TO 200 MILES

NOT TO BE TAKEN FROM LIBRARY
 NE PAS SORTIR DE LA BIBLIOTHÈQUE