CANADA
DEPARTMENT
OF
MINES AND TECHNICAL SURVEYS
GEOLOGICAL SURVEY OF CANADA

# Figure 2

## Columnar sections and panoramic profiles, Admiralty Inlet, Baffin Island, Northwest Territories

*Prepared by R.R.H. Lemon, 1954*

*Cartography by the Geological Cartography Unit, 1956*

*To accompany Paper 55-6, by R. G. Blackadar*

Index map showing locations of columnar sections and panoramic profiles

LEGEND

- Limestone
- Dolomite
- Silty dolomite
- Sandstone
- Quartzitic sandstone
- Silty sandstone
- Siltstone
- Silty mudstone
- Mudstone
- Shale
- Edgewise conglomerate
- Chert
- Gypsum

Panoramic profile A–B, along west side of Admiralty Inlet

Panoramic profile C–D, along east side of Admiralty Inlet, from Elwin Inlet to Strathcona Sound

LEGEND

- Baillarge Bay formation
- Gallery formation
- Ship Point formation
- Elwin formation
- Turner Cliffs formation
  - Upper sandstone member
  - Shale member
  - Lower sandstone member
- Eqalulik group

Scale of Miles
1 0 1 2

Approximate vertical scale: 1 inch to 3000 feet

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