

- LEGEND**
- CENOZOIC**
- QUATERNARY RECENT**
- 8 Alluvium
- TERTIARY AND/OR QUATERNARY**
- 7 BEAUFORT FORMATION: sand, gravel
- CRETACEOUS (?)**
- LOWER CRETACEOUS (?)**
- 6 LANDING LAKE FORMATION: shale
- JURASSIC AND/OR CRETACEOUS**
- UPPER JURASSIC AND/OR LOWER CRETACEOUS**
- 5 MOULD BAY FORMATION: sandstone; coal
- JURASSIC**
- WILKIE POINT FORMATION: sandstone, sand; coal
- DEVONIAN**
- MELVILLE ISLAND FORMATION: sandstone, siltstone, shale; coal
- ORDOVICIAN AND SILURIAN**
- IBBETT BAY FORMATION: shale, chert
- ORDOVICIAN AND/OR EARLIER**
- CANROBERT FORMATION: dolomite, edgewise conglomerate

Areas of observed outcrop: .....  
Bedding (horizontal, inclined): .....  
Anticlinal axis (arrow indicates direction of plunge): .....  
Synclinal axis: .....  
Fault (defined, assumed): .....  
solid circle indicates downthrow side .....  
Glacial striae: .....

Note: Geology of areas not mapped as 'observed outcrops' inferred from aerial reconnaissance and air photographs

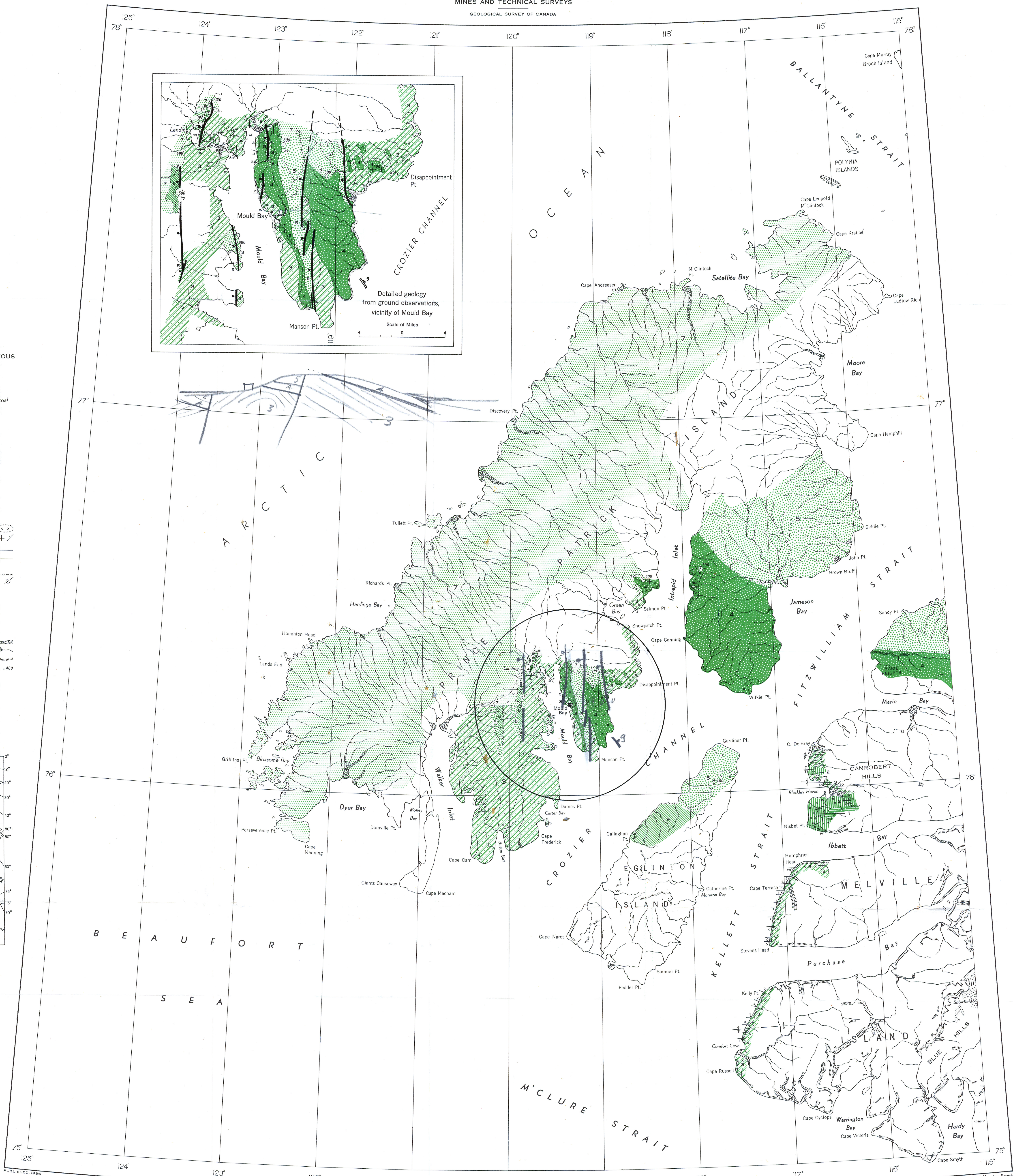
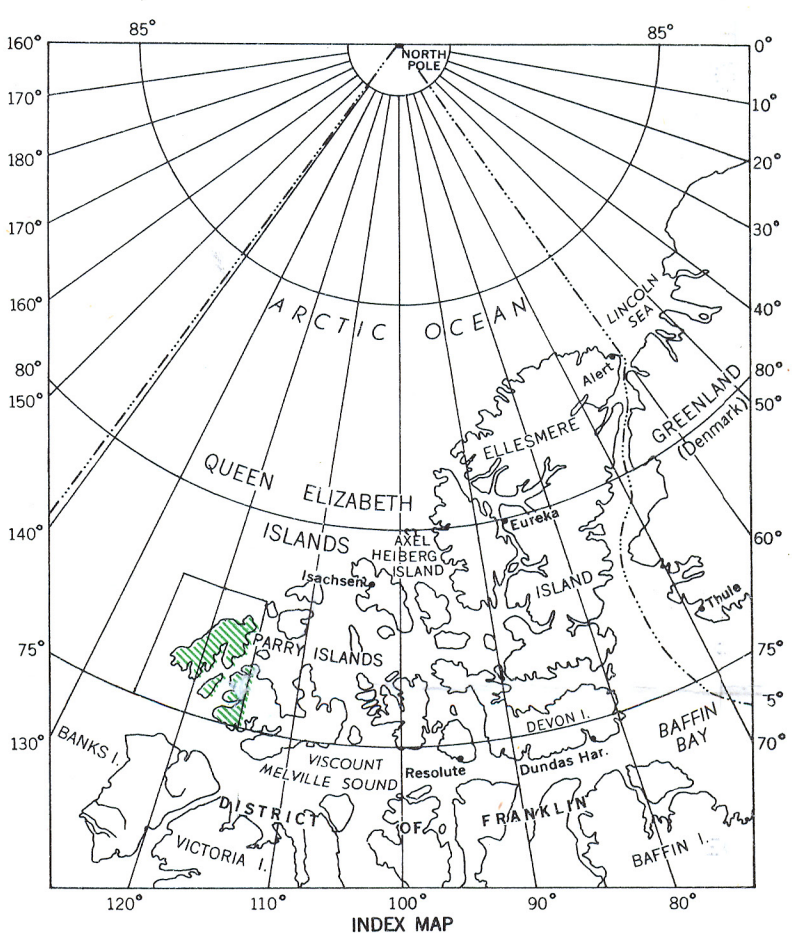
Geology by E. T. Tozer, 1954

Braided stream: .....  
Sand or mud: .....  
Cliff: .....  
Approximate elevation above sea level, by aneroid: ..... 400

Approximate magnetic declination, 26° 12' East (mean value)

Cartography by the Geological Cartography Unit, 1956

Air photographs covering this map-area may be obtained through the National Air Photographic Library, Topographical Survey, Ottawa, Ontario



PRELIMINARY MAP 55-5

PRINCE PATRICK ISLAND, EGLINTON ISLAND,  
AND WEST COAST OF MELVILLE ISLAND

DISTRICT OF FRANKLIN  
NORTHWEST TERRITORIES

Scale: One Inch to Eight Miles =  $\frac{1}{506,880}$   
Miles

8 4 0 8 16 24

PRELIMINARY MAP 55-5  
PRINCE PATRICK ISLAND, EGLINTON ISLAND, AND WEST  
COAST OF MELVILLE ISLAND  
NORTHWEST TERRITORIES