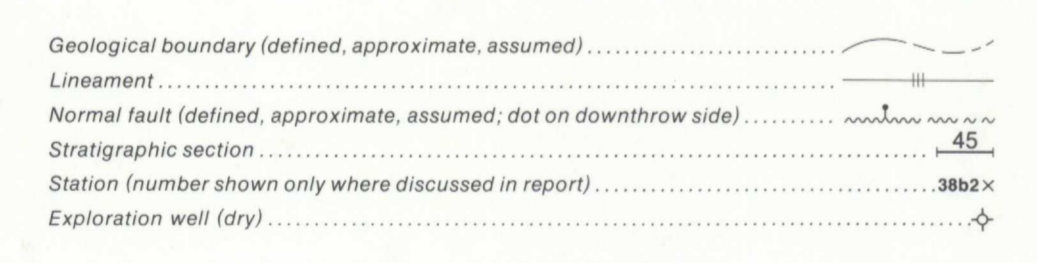
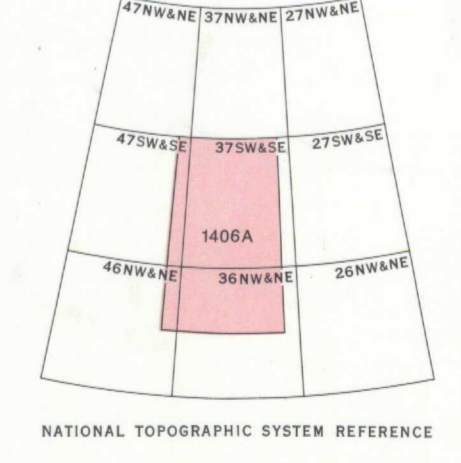
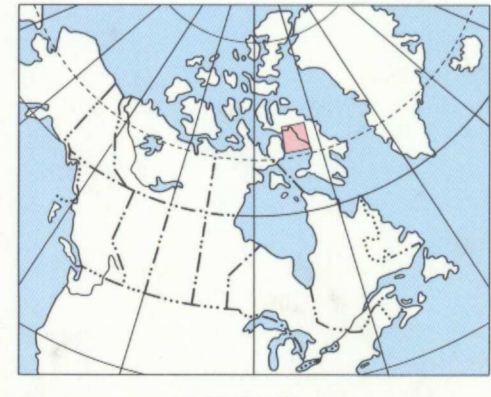
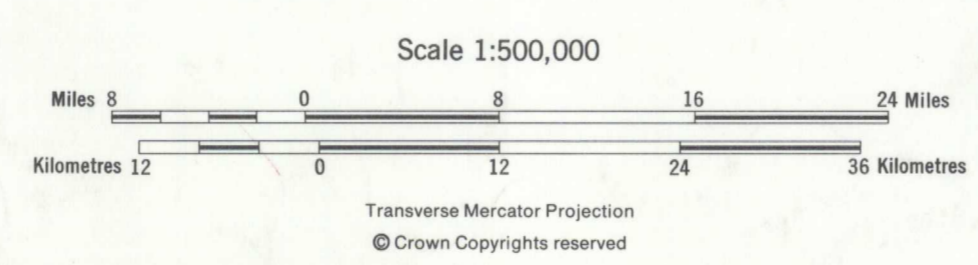


- LEGEND**
- GENOZOIC**
- QUATERNARY**
- Qp Unconsolidated fine-grained clastic sediments, probably mainly marine muds
- ORDOVICIAN (?) AND SILURIAN**
- UPPER UPPER ORDOVICIAN (?) AND LOWER SILURIAN (LLANDOVERIAN)**
- OScb Calcareous dolostone, dolostone, dolomitic limestone, minor calcareous and dolomitic breccia and flat-pebble conglomerate
- ORDOVICIAN**
- UPPER MIDDLE AND UPPER ORDOVICIAN**
- Ols Dolomitic limestone, minor calcareous dolostone
- LOWER PALEOZOIC**
- UPPER LOWER AND LOWER MIDDLE ORDOVICIAN**
- Os SHIP POINT FORMATION: dolostone, in part sandy, silty, argillaceous; dolomitic flat-pebble conglomerate; minor dolomitic sandstone, siltstone, breccia, quartz-cemented sandstone
Os* may include outliers of map-unit Ols
- PRECAMBRIAN**
- p-c Metamorphic and plutonic rocks
- Carbonate rocks identified on aerial photographs; interpreted unit indicated by colour and letter symbols (in brackets)



Geology of lower Paleozoic rocks by H.P. Trettin, 1968
 Compiled by H.P. Trettin, 1973
 To accompany GSC Bulletin 251 by H.P. Trettin
 Geological cartography by the Institute of Sedimentary and Petroleum Geology, Geological Survey of Canada
 Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada
 Base-map from parts of Melville North, Foxe Basin North, and Foxe Basin South, published at 1:500,000 scale by the Surveys and Mapping Branch in 1966, 1970 and 1967
 The daily change of the North Magnetic Pole causes the magnetic compass to be very erratic in this area
 Elevations in feet above mean sea-level

LOWER PALEOZOIC GEOLOGY, CENTRAL AND EASTERN PARTS OF FOXE BASIN AND BAIRD PENINSULA, BAFFIN ISLAND
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