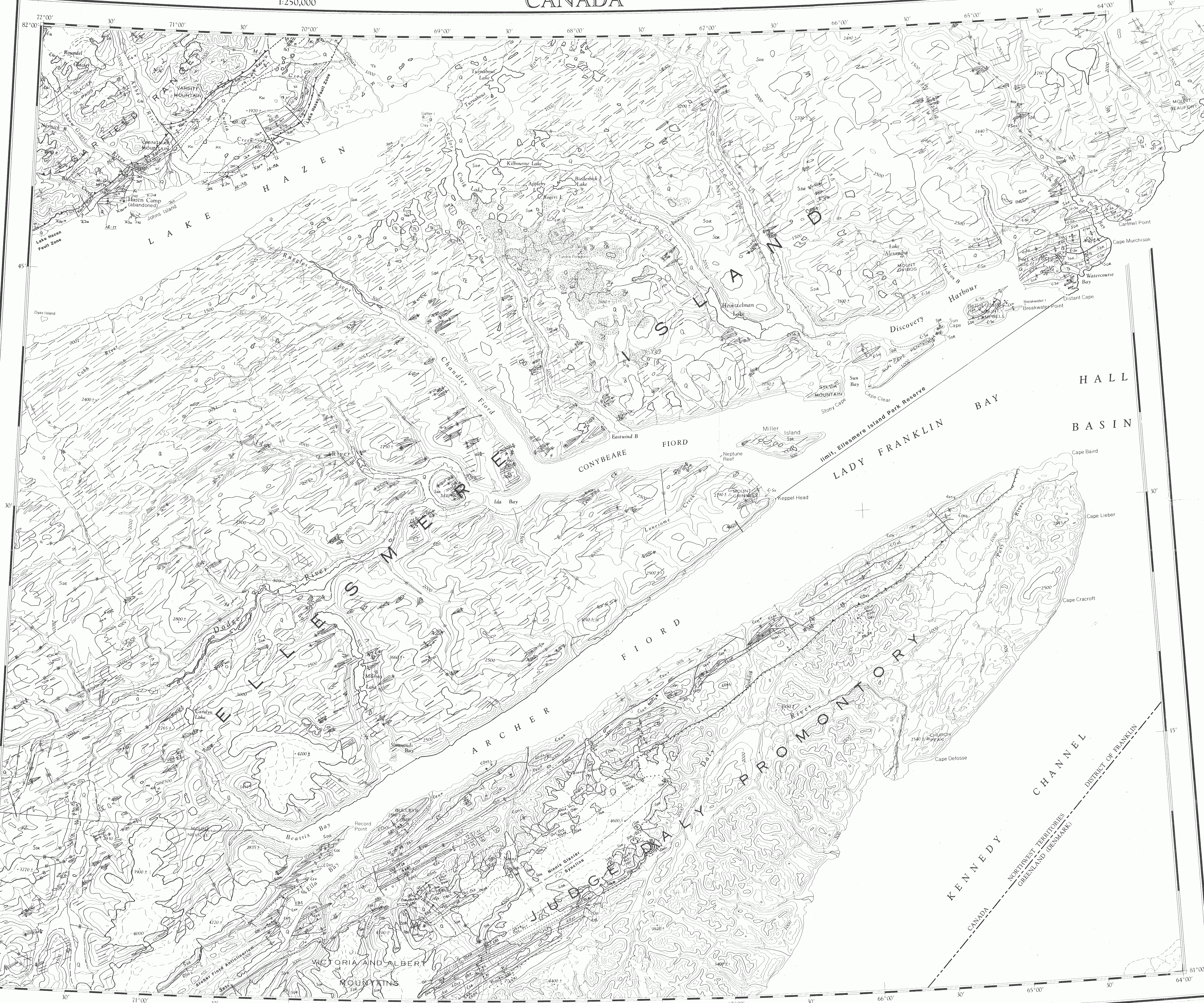


1:250,000

CANADA

EDITION 1

120 C & D



LEGEND

QUATERNARY

Q Unconsolidated sediments (except peat) other than underlying bedrock (except where indicated with various symbols)

TERTIARY

T Palaeocene to Tertiary
T₁ Tertiary formations (sandstone, siltstone, shale, limestone, and conglomerate)

CRETACEOUS

C₁ Cretaceous formations (sandstone, mudstone, siltstone, shale, and limestone)

CRETACEOUS AND JURASSIC

C₂ Cretaceous and Jurassic formations (sandstone, siltstone, shale, and limestone)

JURASSIC

J₁ Jurassic formations (siltstone, shale, and limestone)

TRIASIC AND JURASSIC

T₁ Triassic and Jurassic formations (sandstone, siltstone, shale, and limestone)

TRIASIC

T₂ Triassic formations (sandstone, siltstone, shale, and limestone)

PERMIAN

P₁ Permian formations (sandstone, siltstone, shale, and limestone)

HAZEN FOLD BELT

H₁ Hazen Fold Belt formations (sandstone, siltstone, shale, and limestone)

SELIAN AND (O) DEVONIAN

S₁ Selian and (O) Devonian formations (sandstone, siltstone, shale, and limestone)

CAMBRIAN TO SILURIAN

C₁ Cambrian to Silurian formations (sandstone, siltstone, shale, and limestone)

CAMBRIAN

C₂ Cambrian formations (sandstone, siltstone, shale, and limestone)

LOWER CAMBRIAN

C₃ Lower Cambrian formations (sandstone, siltstone, shale, and limestone)

SELIAN

S₂ Selian formations (sandstone, siltstone, shale, and limestone)

DEVONIAN

D₁ Devonian formations (sandstone, siltstone, shale, and limestone)

ORDOVICIAN

O₁ Ordovician formations (sandstone, siltstone, shale, and limestone)

PRECAMBRIAN

P₂ Precambrian formations (sandstone, siltstone, shale, and limestone)

PROTEROZOIC

P₃ Proterozoic formations (sandstone, siltstone, shale, and limestone)

ARCHEAN

A₁ Archean formations (sandstone, siltstone, shale, and limestone)

SYMBOLS

Geographic boundary (defined, approximate, assumed or proposed)

Fault (defined, approximate, assumed or proposed)

Thrust fault (defined on hanging wall)

Normal fault (defined on hanging wall)

Unconformity (erosion or glacial)

Artificially (engineered) or naturally (planted)

Speleothem (stalactite, stalagmite, or other mineral deposit)

Shade and stippling (dark brown, medium brown, light brown, or white)

Shaded relief (contour interval 500 feet)

Very steep (about 30° or steeper)

Topographic contour (defined)

Contour interval 500 feet

Contour interval 100 feet

GEOLOGY

LADY FRANKLIN BAY DISTRICT OF FRANKLIN NORTHWEST TERRITORIES

Scale 1:250 000

20 Kilometres

Transverse Mercator Projection
Elevations in feet above mean sea level
Contour interval 500 feet

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OTTAWA

Geological

LADY FRANKLIN BAY DISTRICT OF FRANKLIN NORTHWEST TERRITORIES

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