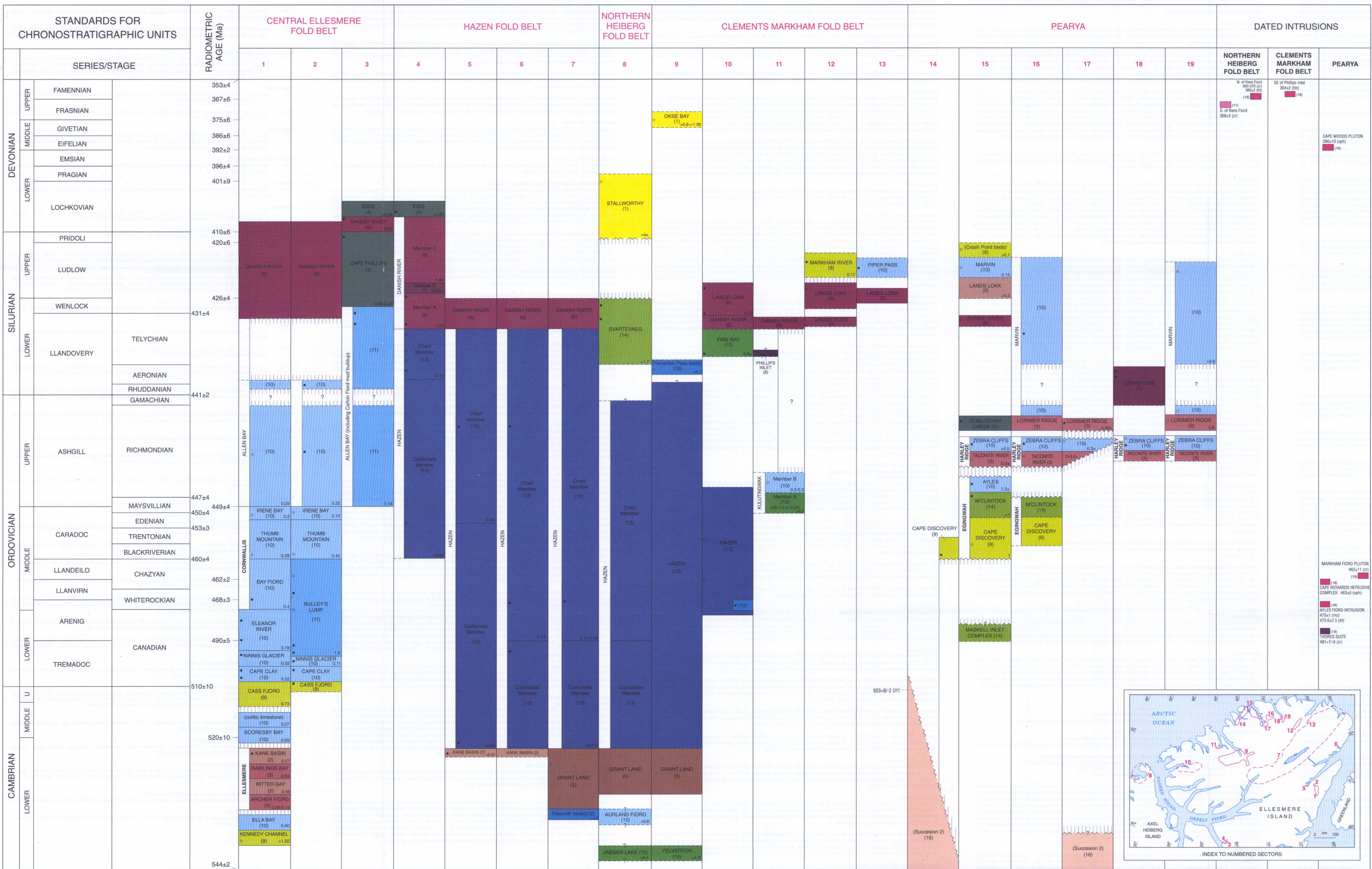




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NUMERICAL AGE DETERMINATIONS

Isotopic age in millions of years

- 375±2
- ⁴⁰Ar-³⁹Ar determination on biotite (bt)
- ⁴⁰Ar-³⁹Ar determination on hornblende (hb)
- U-Pb determination on monazite (mz)
- U-Pb determination on sphene (sph)
- U-Pb determination on zircon (zr)

CONTACTS

Conformable (age established, approximate, assumed) ----- ? -

Disconformable (age established, approximate, assumed)

Possibly disconformable

Unconformable; low-angle (age established)

Unconformable; high-angle (age established, approximate, assumed)

AGE FROM FOSSILS

Fossils indicating age to a stage or better

Fossils indicating age to a series or better

Fossils indicating age to a system

OTHER CONVENTIONS

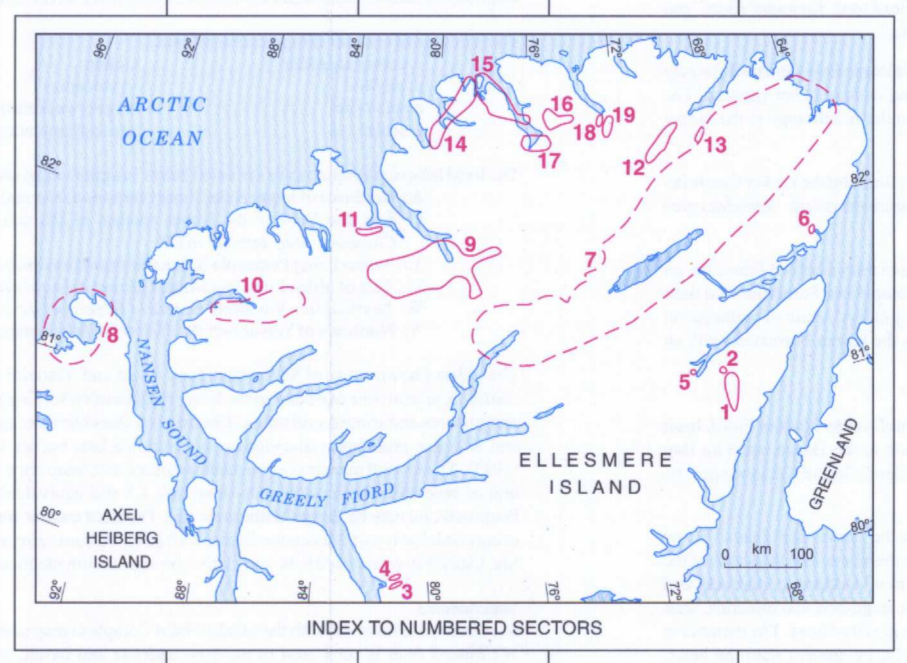
Group ELLESMERE

Formation SVARTEVAEG

Member Member A

Informal unit (Crash Point beds)

Thickness (kilometres) 1.14



Copies may be obtained from the Geological Survey of Canada, 601 Booth Street, Ottawa, Ontario K1A 0E8.

1881A to 1888A → CORRELATION CHART FOR CAMBRIAN TO DEVONIAN UNITS

ESIC CIST
JUN 6 1997
Earth Sciences / Secteur des sciences de la Terre

MAP LIBRARY / CARTOTHEQUE
Recommended citation: Trettin, H.P., 1996. Correlation chart for Cambrian to Devonian units, northern Ellesmere and Axel Heiberg islands, and geological summary.
1881A to 1888A
Correlation Chart



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