

LEGEND

- CENTRAL STABLE REGION
 - Canadian Shield
 - Arctic Platform
- INNUITIAN REGION
 - Franklinian Eugeosyncline (extent of crystalline metamorphic terrain indicated by v-pattern; extent of Hazen Trough indicated by stippled pattern)
 - Franklinian Miogeosyncline
 - Sverdrup Basin

- Thrust fault (teeth indicate upthrust side)
- Fault (solid circle indicates downthrown side)
- Structural trend of bedding; faults or folds
- Anticline
- Syncline
- Basic and ultrabasic complexes
- Acidic intrusion
- Anhydrite intrusion
- (Line of sections 1-11 (see Figures 12 and 13))

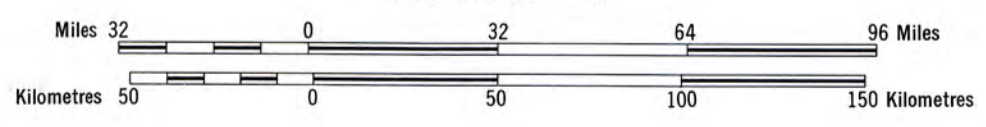
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The daily change of the North Magnetic Pole causes the magnetic compass to be very erratic in this area

Scale 1:2,027,520



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Figure 11. Schematic tectonic map of Axel Heiberg and Ellesmere Islands