

Glacial Geomorphology of the East-Central Canadian Arctic









Survey and Cartographic Design & Production by

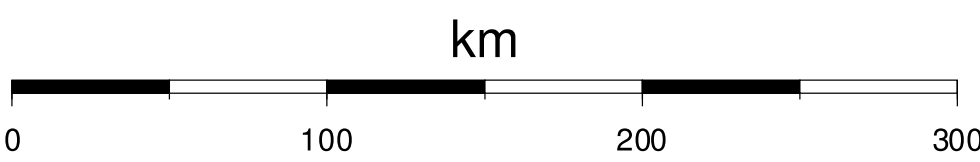
Hernán De Angelis

Department of Physical Geography and Quaternary Geology
Stockholm University
Svante Arrhenius väg 8c, SE 106 91 Stockholm, Sweden

E-mail: hernan.deangelis@natgeo.su.se

© Journal of Maps, 2007

- Lineation
(without sense of flow)  Esker 
- Lineation
(with sense of flow)  Moraine ridge 
- Lineation (L:W > 10:1)
(without sense of flow)  De Geer moraines 
- Lineation (L:W > 10:1)
(with sense of flow)  Ribbed moraine 
- Relative age based on
cross-cutting relationships
purple: younger
blue: older



Lambert Conformal Conical projection
referred to the NAD83 datum
Standard parallels 49°N and 77°N
Scale valid along the parallel 68°N

Location and topography

