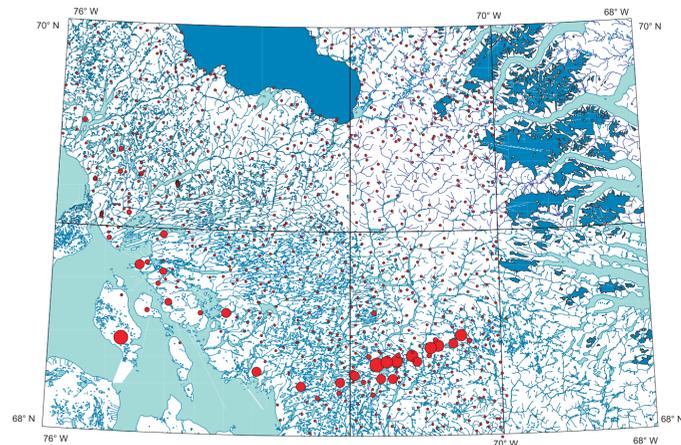




- Roche moutonnée
- Drumlinoid ridge
- Rock-crag and till-tail form
- Striation direction known, unknown
- cross striae (1 = oldest)
- Glacial trough eroded into bedrock



- Limestone (%)
- 50 to 100
 - 20 to 50
 - 10 to 20
 - 5 to 10
 - 1 to 5
 - 0
- Distribution of limestone clasts from Foxe Basin

REFERENCES

Surficial geology, Lake Gillian, central Baffin Island, Nunavut; Dredge, L. 2004. Geological Survey of Canada, Map 2076A, scale 1:250 000.

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Surficial geology, Ekelugad Fiord (west half), central Baffin Island, Nunavut; Dredge, L. 2004. Geological Survey of Canada, Map 2073A, scale 1:250 000.

This digital map is part of GSC Open File 5341 :
 Dredge, L.A. and Robertson, L.
 2006: Ice flow and recessional ice margin indicators, central Baffin Island, Nunavut; Geological Survey of Canada, Open File 5341, 1 CD-ROM.

Map 1.
ICE FLOW INDICATORS
CENTRAL BAFFIN ISLAND
 NUNAVUT

Universal Transverse Mercator grid
 Shown for reference only (NAD 83, Zone 18)
 1 : 500 000

