

Legend and text blocks including 'HOLOCENE' units (L1-L8), 'EARLY HOLOCENE AND WISCONSINAN', 'GLACIOMARINE SEDIMENTS', 'GLACIOFLUVIAL SEDIMENTS', 'GLACIOLACUSTRINE SEDIMENTS', 'GLACIOFLUVIUM', 'REGOLITH', 'BEDROCK', and 'REFERENCES'.



Figure 1. Flow incised into preglacial plateau surface, southern Hall Peninsula, Baffin Island, Nunavut. Photograph by T. Tremblay, 2014-01-02.

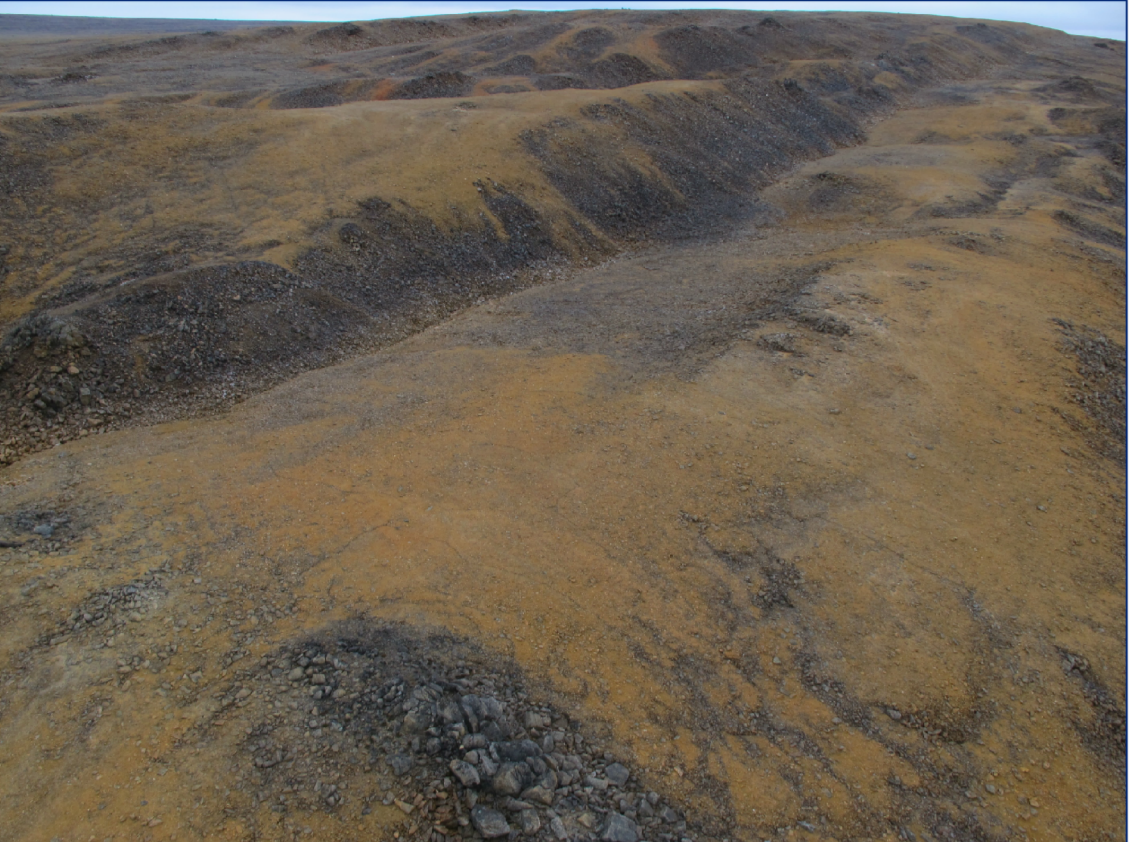


Figure 2. Orange regolith formed by weathering of garnet-stippled granite, central Hall Peninsula, Baffin Island, Nunavut. Photograph by T. Tremblay, 2014-01-03.



Figure 3. Closely eroded landscape featuring till veneer and bedrock, southern Hall Peninsula, Baffin Island, Nunavut. Photograph by T. Tremblay, 2014-01-03.

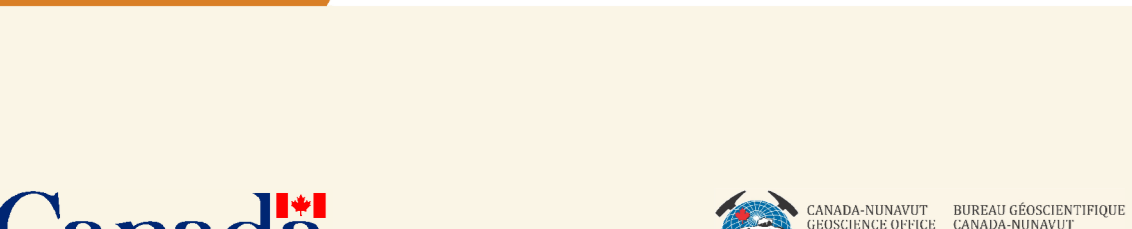
Table 1: Radioisotope data for marine shell. Columns include Sample ID, Altitude (m), Age (yr), and various radiocarbon measurements.

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Abstract: In 2012, field work was conducted with the objective of mapping surficial sediment on southern Hall Peninsula...

Résumé: En 2012, des travaux de terrain ont été effectués avec pour objectif de cartographier les sédiments de surface sur la péninsule de Hall (Tremblay et al., 2013 et 2014).

Cover Illustration: Stylized bedrock and marine beach sediments, Frobisher Bay, Nunavut. Photograph by T. Tremblay, 2014-01-04.



Authors: T. Tremblay, J. LeBlond-Dumas, M. Altud. This map was produced by the Canada-Nunavut Geoscience Office in co-operation with Natural Resources Canada.

Geological Survey of Canada, Geoscience Office, conducted under the auspices of the Hall Peninsula Integrated Geoscience Project...

Map projection: Universal Transverse Mercator, zone 19. North American Datum 1983. Bare map at the scale of 1:250 000 from Natural Resources Canada, with modifications.

Recommended citation: Tremblay, T., LeBlond-Dumas, J., and Altud, M. 2014. Surficial geology, Ward Inlet, Baffin Island, Nunavut, NTS 25-0. Geological Survey of Canada, Canadian Geoscience Map (CGM) 205 (preliminary), scale 1:250 000, doi:10.4095/626010.