

THIS MAP WAS PRODUCED BY THE COMPILATION OF DATA FROM NUMEROUS SOURCES... LEGAL BOUNDARIES

THIS MAP IS ISSUED AS A PRELIMINARY GUIDE FOR THE DEVELOPMENT OF NEW AREAS AND NOT FOR OFFICIAL DECISIONS...

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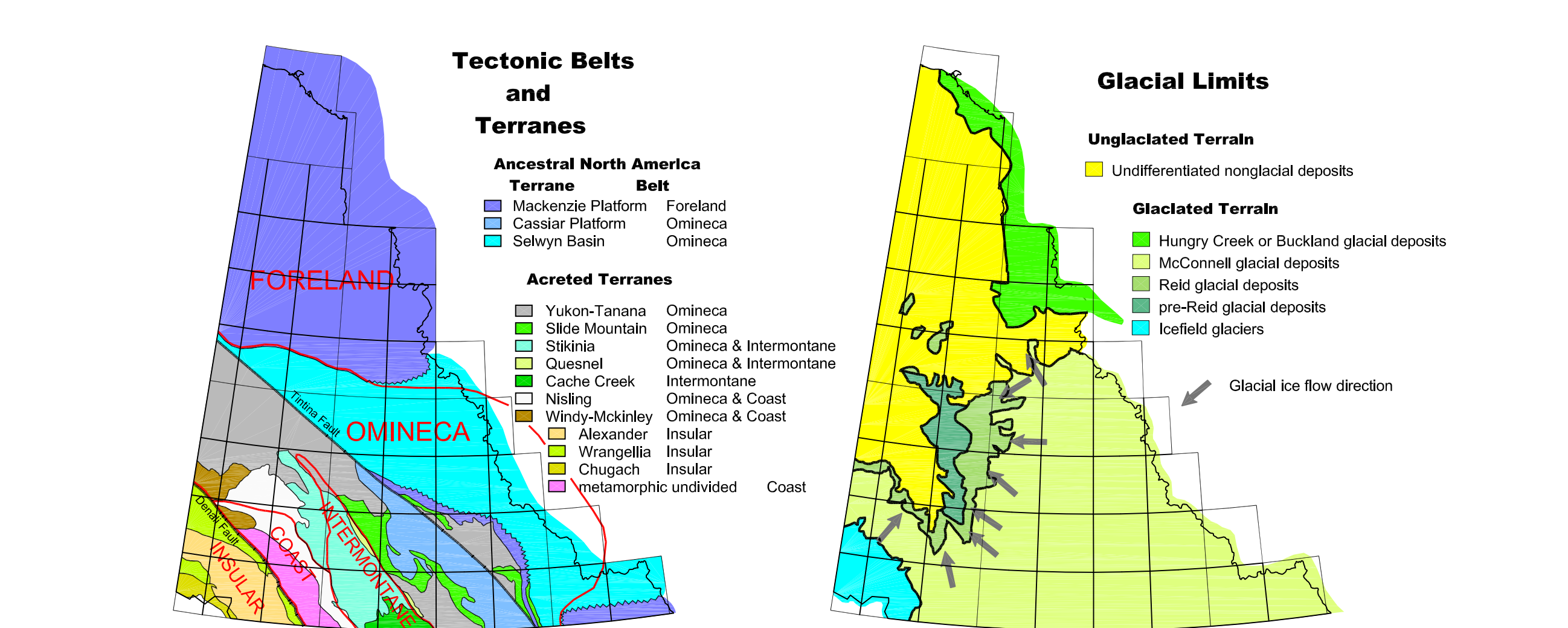
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LEGEND

Table with columns for Legend Terrain Hazards, Legend Geological Processes, and Legend Quaternary Volcanism. Includes symbols and descriptions for various hazards and geological features.

NOTE: Where areas have more than one identified process or hazard, the colour of the encompassing polygon is assigned based on a hierarchical scheme relating to the severity of the hazard.

The relative order of severity is: Terrain Hazards (Mass Movement Processes then Fluvial Processes then Arcic, Alpine and Periglacial Processes) followed by Geological Processes.



After: Gonyer, S.P. and Mackenzie, A.J. (compilers), 1999. Yukon Digital Geology. Geological Survey of Canada Open File 510/02.

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GEOPROCESS FILE - SUMMARY REPORT AISHIHIK LAKE MAP AREA - NTS 115H

INTRODUCTION The GEOPROCESS File is a compilation of information and knowledge on geological processes and terrain hazards...

Geological Processes and Terrain Hazard Completion Maps The GEOPROCESS File map units were drafted on the 1:250,000 topographic base maps...

Background Geology Summary Each 1:250,000 NTS map area is described according to morphological belts and terrain features...

PERMAFROST Permafrost is discontinuous but widespread in this area. Ice-rich permafrost is common in the rugged, elevated terrain...

Soils B1 Entic Brunisol B2 Dystric Brunisol C1 Turbic Cryosol C2 Stalic Cryosol C3 Organic Cryosol R Rockland I Ice Field S Soil Boundary

Location Map Exploration and Geological Services Division Yukon Region Indian and Northern Affairs Canada

Yukon GEOPROCESS File Geological Processes and Terrain Hazards of Aishihik lake 115H by Mougeot, C.M. and Walton, L.A.

Copies of this map may be obtained from Geoscience and Information Sales c/o Whitehorse Mining Recorder, Indian and Northern Affairs Canada, Room 102, 300 Main Street, Whitehorse, Yukon Y1A 2B8 (867) 667-3266; FAX: (867) 667-3267

Recommended citation: Mougeot, C.M. and Walton, L.A., 1999. Yukon GEOPROCESS File (GDF), Geological Processes and Terrain Hazards of Aishihik Lake, 115H. Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, 1:250,000 scale.