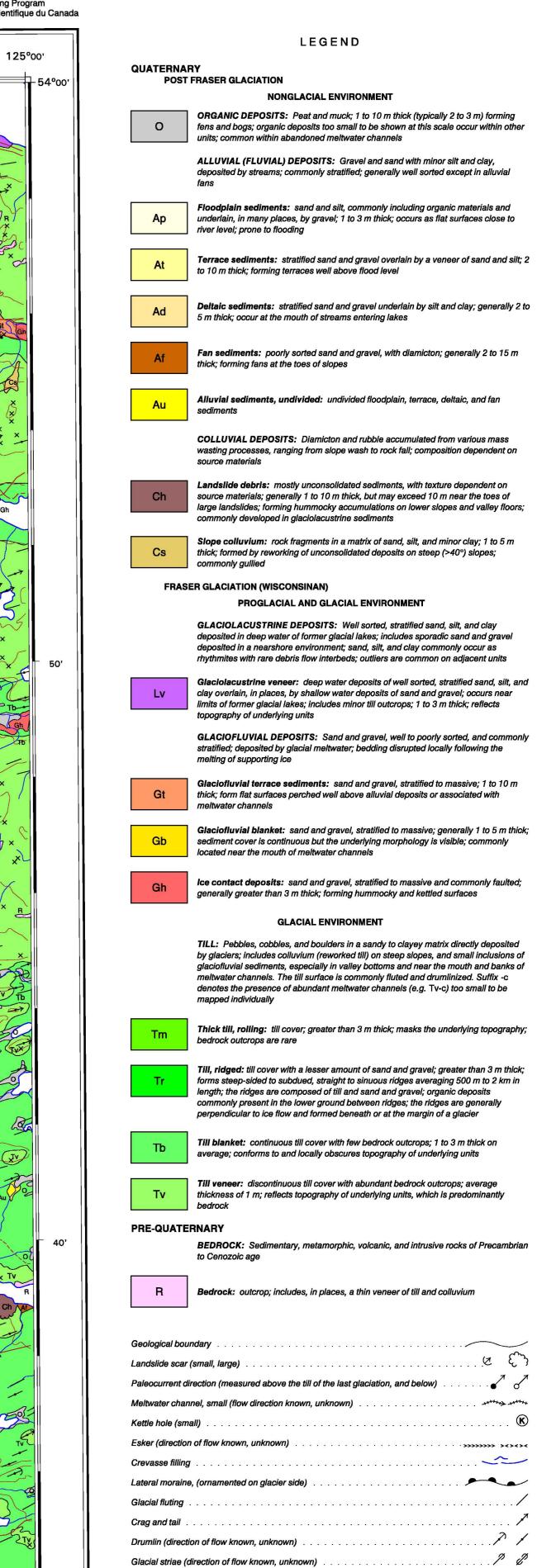
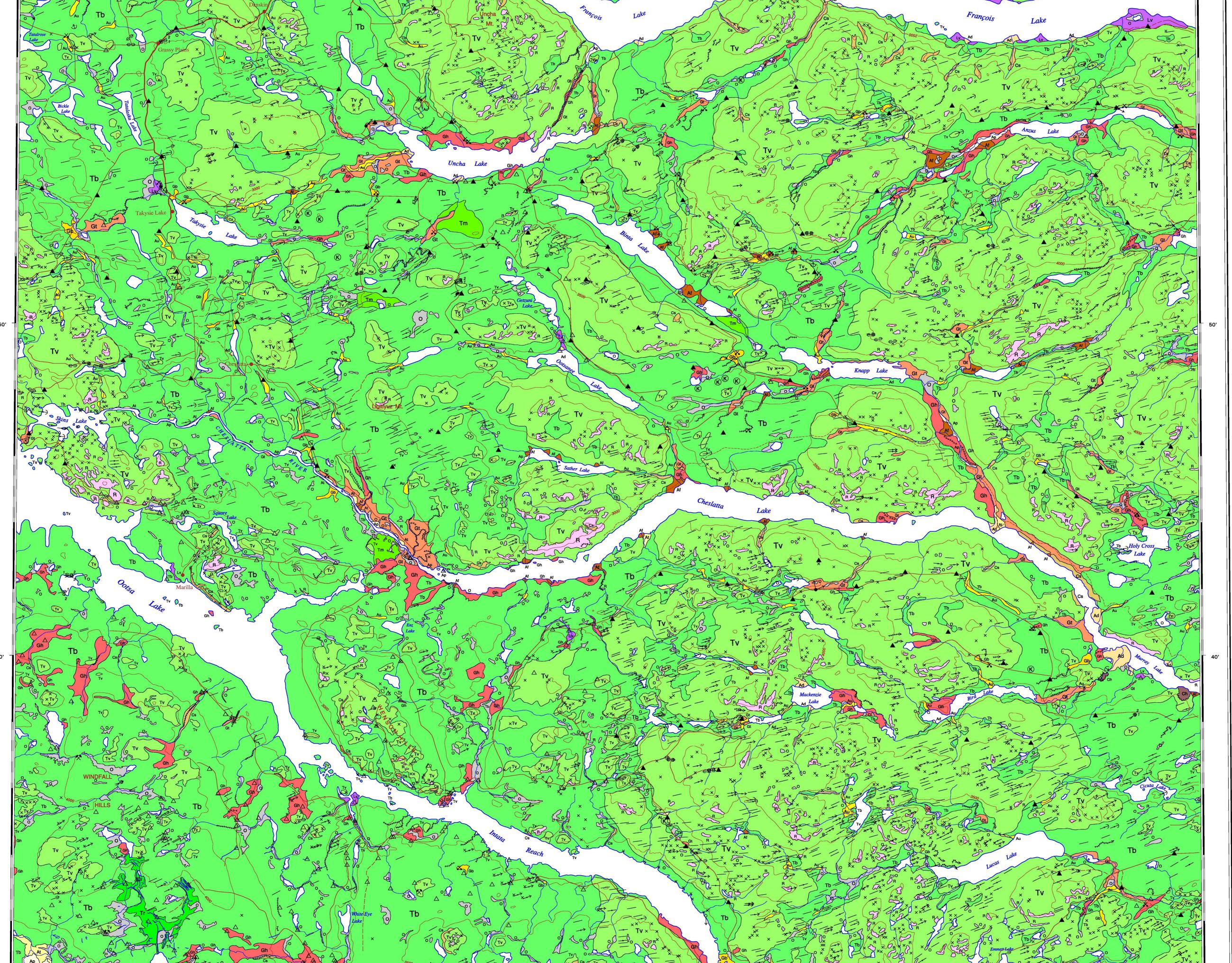
NATMAP CARTNAT Canada's National Geoscience Mapping Program Le Programme national de cartographie géoscientifique du Canada





Geology by A. Plouffe and D.J. Mate, 1996, 1997, 1998

Co-ordinated by L.C. Struik through the auspices of the Nechako NATMAP Project

Digital map compilation by L. Robertson, Geological Survey of Canada

Digital cartography by M. Proulx and J.D. Narraway, Earth Sciences Sector

Information Division (ESS Info)

OPEN FILE 3686
SURFICIAL GEOLOGY
BINTA LAKE

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BRITISH COLUMBIA

Scale 1:100 000/Échelle 1/100 000

metres 2 0 2 4 6 8 kilomètres

Universal Transverse Mercator Projection
North American Datum 1983 Projection transverse universelle de Mercator
Système de référence géodésique nord-américain, 1983

[©] Sa Majesté la Reine du chef du Canada, 2001

Any revisions or additional geological information known to the user would be welcomed by the Geological Survey of Canada

Digital base map from data compiled by Geomatics Canada, modified by ESS Info

Mean magnetic declination 2001, 22°19′E, decreasing 8.4′ annually. Readings vary from 22°6′E in the SE corner to 22°32′E in the NW corner of the map

				
93 M/NE	93 N/NW	93 N/NE	93-0/NW	
1				
93 M/SE	93 N/SW	93 N/SE	93-0/SW	
ł	OF 3071	OF 2842		
93 L/NE	93 K/NW	93 K/NE	93 J/NW	
[OF 3183	OF 2846		
93 L/SE	93 K/SW	93 K/SE	93 J/SW	
	OF 3184	OF 3182		
93 E/NE	93F/NW	93 F/NE	93 G/NW	
1 1	OF 3686	OF 3620		
NATIONAL TOPOGRAPHIC SYSTEM REFERENCE AND INDEX				
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125°00'

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GEOLOGICAL SURVEY OF CANADA
COMMISSION GÉOLOGIQUE DU CANADA
OTTAWA
06/2001

Cross striae (1=oldest)

Note: This open file supercedes open file 3640

Recommended citation:

Plouffe, A. and Mate, D.J.

2001: Surficial geology, Binta Lake, British Columbia; Geological
Survey of Canada, Open File 3686, scale 1:100 000.