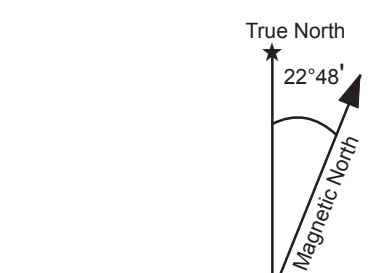


NOTES
 A legend accompanies this map.
 See Appendix 3 for geochronological data and Appendix 6 for fossil data.
 A database of Yukon MINFILE occurrences can be accessed online at www.geology.gov.yk.ca

Topographic base data at 1:250 000-scale for main map and 1:50 000-scale for detailed maps were produced by CENTRE FOR TOPOGRAPHIC INFORMATION, NATURAL RESOURCES CANADA
 Digital elevation model (30 m) from GeoBase®
 NATURAL RESOURCES CANADA
 Copyright Her Majesty the Queen in Right of Canada
 Albers Equal Area Conic Projection
 Standard Parallels 61° 40' N and 68° 00' N
 Central Meridian 132° 30' W
 North American Datum 1983

**BEDROCK GEOLOGY
 WHITEHORSE
 AND PART OF TESLIN
 YUKON**

SCALE 1:250 000



Use diagram only to obtain numerical values
 APPROXIMATE MEAN DECLINATION 2009
 FOR CENTRE OF MAP

138°W	136°W	134°W	132°W
63°N	115I	105L	105K
	CARMACKS	GLENLYON	TAY RIVER
	Sheet 1		
62°N	115H	105E	105F
	AISHIHIK LAKE	LAKE LABERGE	QUIET LAKE
	Sheet 2		
61°N	115A	105D	105C
	DEZADEASH RANGE	WHITEHORSE	TESLIN
	Sheet 3		
60°N			
	138°W	136°W	134°W

Yukon Geological Survey
 Energy, Mines and Resources
 Government of Yukon
Geoscience Map 2011-1
Geological compilation
of Whitehorse trough
Sheet 3
Whitehorse (NTS 105D)
and part of Teslin (NTS 105C)
(1:250 000 scale)

compiled by
 Maurice Colpron

RECOMMENDED CITATION
 Colpron, M. (comp.) 2011. Geological compilation of Whitehorse trough - Whitehorse (105D), Lake Laberge (105E), and part of Caribou (105I), Glenlyon (105L), Annie Lake (105F), Quiet Lake (105F) and Teslin (105C) (1:250 000 scale). Yukon Geological Survey, Geoscience Map 2011-1, 37 maps, legend and appendices.