



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.govt.yk.ca

Topographic base data at 1:250 000 scale for main map and 1:500 000 scale for detailed maps were prepared by **GEBCO/NATURAL RESOURCES CANADA**
Digital elevation model (30 m)
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Albers Equal Area Conic Projection
Spheroid: NAD83
Central Meridian: 132°30' W
North American Datum 1983

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

SCALE 1:250 000



True North
Magnetic North
22-48'

Use diagram only for these numerical values
APPROXIMATE MEAN DECLINATION 2009
FOR CENTRE OF MAP

61°N	115I	105L	105K	105F	62°N
	CARMACKS	GLENYON	TAY RIVER	QUJET LAKE	
	Sheet 1				
62°N	115H	105E	105D	105C	61°N
	AISHHIK LAKE	LABERGE LAKE	WHITEHORSE	TESLIN	
	Sheet 2			Sheet 3	
61°N	115A	105D	105C	105B	60°N
	DEZADEASH RANGE	WHITEHORSE	TESLIN		
	Sheet 4				

Yukon Geological Survey
Energy, Mines and Resources
Government of Yukon

**Geological compilation
of Whitehorse trough
Sheet 3**

**Whitehorse (NTS 105D)
and part of Teslin (NTS 105C)**
(1:250 000 scale)

compiled by
Maurice Colpron

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