

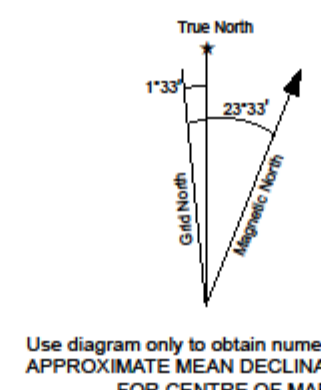
1:800 000 map projection based on
Datum: Canadian Geodetic Control
Datum: 1983

BEDROCK GEOLOGY MACMILLAN PASS AREA YUKON

ONE THOUSAND METRE GRID
Universal Transverse Mercator Projection
North American Datum 1983

SCALE 1:50 000

Contours interval 20 metres
Elevations in metres above Mean Sea Level



The magnetic declination is about 10 degrees west
APPROXIMATE MEAN DECLINATION 2010
FOR CENTRE OF MAP

105011	105010	105009	105012
105008	105007	105006	105005
105003	105002	105001	105004
105014	105013	105014	105013

Yukon Geological Survey
Energy, Mines and Resources
Government of Yukon

Geoscience Map 2013 - 1
Bedrock geology of the Macmillan Pass area, Yukon and
adjacent Northwest Territories
(NTS 10501, 2 and parts of 10507, 8 and 10504, 5)
1:50 000 scale
(Sheet 1 of 2)

