

FOSSILS			
GSC Location No.	Material	Age Range	Ref
80030	inarticulate brachiopod	Ordovician, Llanvirn to Caradoc	(7)
80033	conodont	late Middle Devonian	(7)

1. Gordley, S.P., 1990. Geology of Blind Creek (100K/7). Teddy Creek (105K/10), and Banwell Lake (105K/11) map areas, Yukon Territory, Canada. Geological Survey of Canada, Open File 225/1 (150 000 scale).
2. Gordley, S.P. and Ivins, S.E.R., 1987. Geology, Shadon Lake and Tay River map areas, Yukon Territory, Geological Survey of Canada, Map 1-1567 (3 sheets, 1:250 000 scale).
3. Jennings, D.S., Jilgon, G.A., Hanson, D.J., and Farnson, J.P., 1978. Geology Anvil District Map Area. Unpublished Geology Anvil Mining Corporation internal company report (1:50 000 scale).
4. Jennings, D.S., Jilgon, G.A., Hanson, D.J., and Farnson, J.P., 1978. Geology Anvil District Map Area. Unpublished Geology Anvil Mining Corporation internal company report (1:50 000 scale).
5. Jilgon, G.A., 1977. Geology Mount May Map Area. Unpublished Geology Anvil Mining Corporation internal company report (1:24 000 scale).
6. Piggale, L. C. In preparation. Final report, bedrock geology, Anvil District.
7. Tempelman-Kluit, D.J., 1972. Geology and origin of the Faro, Vangorda, and Swan concordant zoned-dikes, central Yukon Territory, Canada. Geological Survey of Canada, Bulletin 2089, 73 p.
8. Yukon Minitel. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada. Not available from Hyperboreas Publications, Whitehorse, Yukon.

Piğge, L.C., 1999. Geological Map of Blind Creek (105K/7 NW), central Yukon (1:25,000 scale), Exploration and Geological Services Division, Yukon, Indian and Northern Affairs, Canada. Open File 1999-12.

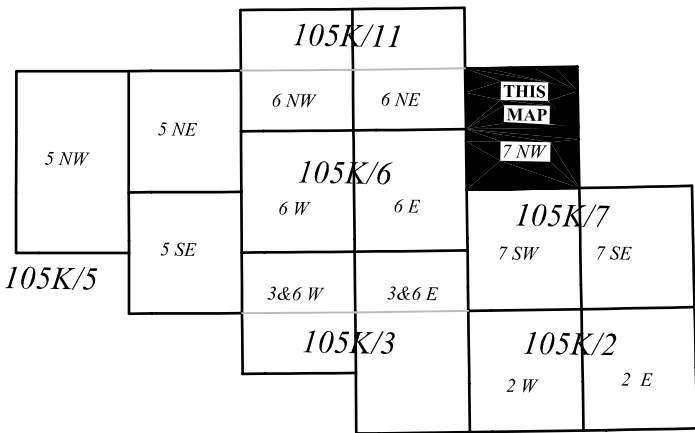
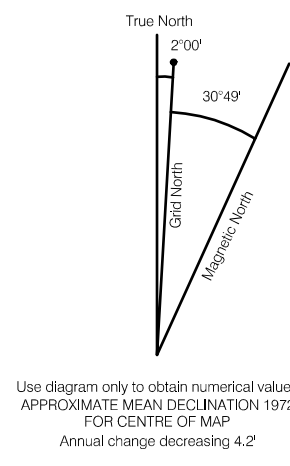
Digital cartography and drafting by Lee C. Piğge, Yukon Geology Program.

Any revisions or additional geological information known to the user would be welcomed by the Yukon Geology Program.

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Keep this map stored in a dark area to prevent map colours from fading.

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

Open File 1999-12

GEOLOGICAL MAP of BLIND CREEK (105K/7 NW)  
CENTRAL YUKON (1:25 000 scale)

compiled by  
Lee C. Pigage  
Yukon Geology Program  
Geoscience Office



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ONE THOUSAND METRE  
Universal Transverse Mercator

105K/7 NW  
YUKON TERRITORY  
SCALE 1:25 000

CONTOUR INTERVAL 100 FEET  
Elevations in Feet above Mean Sea Level  
North American Datum 1983  
Transverse Mercator Projection

