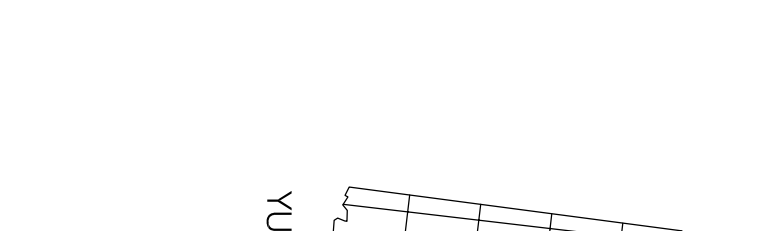


10SK/3 NW & 10SK/6 SW
YUKON TERRITORY
SCALE 1:25 000



Vertical scale in feet ASL (0-5000) and meters (0-2000). Scale bar in meters (0-2000) and miles (0-1000). North arrow and magnetic declination information.

COMPILATION SOURCES table with columns for map sheet, northings, westings, and scale.

LEGEND

- TERTIARY** - Mafic intrusions, variably to the westward, locally fine-grained quartz-feldspar gabbros.
- CRETACEOUS** - Grey, massive, generally medium- to coarse-grained locally impure, unbedded Gabbro (GAB) and mafic diorite (MAD) intrusions. Contacted by mafic intrusions.
- TRASSIC** - Resistive, massive, polymorphic, calc-silicates. Cracks include quartzites, chert, limestone and other impurities. Masses contain quartz (quartzites).
- PALEOZOIC** - YUKON-TANANUM COMPLEX
- Pz** - Massive, dark grey, (intercalated to granitic) basal Gneiss within Vaughts Creek. Interbedded with quartzites, calc-silicates and mafic gneisses or conglomerates.
- COVg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- LPFMg** - Interbedded mafic gneiss, calc-silicates and mafic gneisses or conglomerates.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- DRPE** - Dark grey to black, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- PARGa** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- PARGb** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- COVg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- LPFMg** - Interbedded mafic gneiss, calc-silicates and mafic gneisses or conglomerates.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- ODRf** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- DEPIc** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- Prg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- Pz1** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- PERMIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- PENNSYLVANIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- MOUNT CHARISTE FORMATION ?** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- DEVONIAN-PENNSYLVANIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- DEVONIAN-DEVONIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- OROONICAN/DEVONIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- OROONICAN/SILURIAN** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- STEEL RIVER GROUP** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- SS** - Thin to very thin, calcareous, sandstone, siltstone, shale, mudstone. Not described.
- DUAL LAKE FORMATION** - Dark grey to black, granitic gneiss. Contains basaltic inclusions in dark grey gabbros and fine-grained mafic intrusions. Contacted by mafic intrusions.
- OSL** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- MEZIE GREK FORMATION** - Unbedded dark grey gneiss, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase. Contains basaltic inclusions in dark grey gabbros and fine-grained mafic intrusions. Contacted by mafic intrusions.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.
- OSMCg** - Massive, dark grey, medium-grained, (intercalated to quartzites) mafic gneiss with abundant amphibole and plagioclase.

SYMBOLS

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RECOMMENDED CITATION

Figure 1. C. 2001. Geological map of the NTS 10SK/3 NW & 10SK/6 SW, Mount Meade, Yukon Territory. Geological Survey of Canada, Ottawa, p. 1-30.

Open File 2001-26
Geological Map of Faro (NTS 10SK/3 NW) & Mount Meade (NTS 10SK/6 SW), Central Yukon (1:25 000 scale)
compiled by Len C. Papp
Yukon Geological Program