

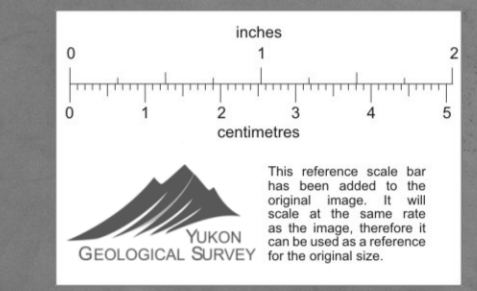


LITHOLOGIC UNITS

- 14 - Gneiss Intrusive Rocks
- 13 - Granite gneiss
- 12 - Smea quartz, feldspar porphyry
- 11 - Diabase Intrusive Rocks
- 10 - Hornblende basic diorite
- 9 - Basaltic diorite
- 8 - Leucocratic hornblende diorite
- 7 - Andesite dike
- 6 - Metasediments to Granodioritic Intrusive Rocks
- 5 - Propylitic quartz monzonite gneiss
- 4 - Metasediments
- 3 - Amphibole
- 2 - Colcoloured Muscovite Schist
- 1 - Calc-silicate schist
- 0 - Calc-silicate schist
- 1 - Calc-silicate schist and intercalated units
- 2 - Quartz schist
- 3 - Amphibole schist
- 4 - Muscovite schist
- 5 - Quartzite
- 6 - Marble
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- 100 - Marble

SYMBOLS

- CONTACT DEFINED
- CONTACT ASSUMED
- OUTCROP BOUNDARY
- % FOLIATION, INCLINED
- % FOLIATION, VERTICAL
- % FOLIATION, HORIZONTAL
- F₁ FOLD SHOWING PLUNGE AND FOLD GENERATION
- S₁ SPHERICAL FOLD IN % SHOWING PLUNGE AND FOLD GENERATION
- O₁ OVERTURNED ANTIFORMAL FOLD IN % SHOWING PLUNGE AND FOLD GENERATION
- O₂ OVERTURNED ANTIFORMAL FOLD IN % SHOWING PLUNGE AND FOLD GENERATION
- I₁ INCLINED FAULT (defined) SHOWING SENSE OF MOVEMENT
- V₁ VERTICAL FAULT (defined)
- FAULT ASSUMED
- BRECCIA
- DRILL HOLE
- ROADS
- SWAMP
- STREAMS
- AREA OF SPILL COVER
- LIMIT OF ECONOMIC AND MARGINAL SULFIDES



Note: Small Numbers At Left Refer To Profile Color Paper - Color Code - See Handbook Supplementing this Map. Refer To East Margin For Color Profile - Color Code

GEOLOGY BY:
D. JENNINGS
J. HESLOP

ANVIL MINING CORP.
FARO
GEOLOGIC MAP
FARO AREA
DATE: 11-19-71
SCALE: 1" = 400'
DRAWN BY: JCH
FILE: 44-2
DRAWING NO. FX-71123

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