



LEGEND

- EDGEM**
- ④ Be: Basalt, An2: red andesite porphyry
 - ② G: gabbro
- EARLY AND MIDDLE MESOZOIC (Jurassic-Hamilton Group)**
- F1: Rhyolite, a: rhyolite porphyry
 - F2: Rhyolite tuff, a: rhyolite, b: crystal
 - F3: Rhyolite breccia, ground fragments, b: smaller fragments
 - F4: Basalt (flow)
 - F5: Basalt tuff, a: rhyolite, b: crystal
 - F6: Porphyratic dike
 - F7: dike
 - An: green andesite or green porphyritic andesite (An2) Pyrite content, present or inferred from Hamilton
- ⊙ Diamond @ 10 hole (vertical, inclined)
 - ==== Logging road or cut track
 - Trench
- GEOCHEMISTRY - SOIL**
- Zn - mean 400 ppm
Threshold 500 ppm
 - As - mean 21 ppm
Threshold 50 ppm
 - Au - mean 0.5 ppb
Threshold 10 ppb
 - Ag - mean 1.0 ppm
Threshold 1.0 ppm
- GEOPHYSICS - IRII - (Common)**
- chargeability - (induced polarization)
 - high - 3 s background
 - - 30 m sec contour
 - resistivity - high
 - less conductive
 - could be resulting from an increase in siliceous content of rocks.

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