

COORDINATES (metres) 3 + 71.3N - 0 + 61.5E
ELEVATION 5200'
DIP -70°
AZIMUTH 090°

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ELEVATION 5200'
DIP -70°
AZIMUTH 090°

CORE SIZE BQ
HOLE STARTED 13/08/79
HOLE COMPLETED 18/08/79
LOGGED BY M.P. Phillips

HOLE No. 79B-1
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| FOOTAGE | | DESCRIPTION | | WO ₃ % (ppm) | ppb Au | ppm Sn |
|---------|-----------------------|---|--|----------------------------|-----------|-----------|
| | | First core | | | | |
| 10 | Kqm* | QUARTZ MONZONITE: porphyritic biotite quartz monzonite; phenocrysts to 30 mm of white feldspar; biotite normal, medium grained, inequigranular, strong fine fracturing with biotite pervasively altered to strong limonite. | | (14) | 10 | 1 |
| 20 | | | | | | |
| 30 | | Transitional to finer grained, large white feldspar not as common. | | | | |
| 40 | 50° KTqfp* | FELDSPAR PORPHYRY: tan coloured aphanitic matrix with rare to 2 mm feldspar phenocrysts and fine grained soft chloritized mafic phenocrysts. Matrix fairly soft. Weak calcite filled fractures. | | | | |
| 50 | | Contact broken. Brecciated with strong crack fracturing; occasional pyritic fracture. Approximate base of weathering; fracturing decreases. | | (25) | <10 | 1 |
| | | 47.0'-64': occasional patches with moderately hard creamy feldspars. | | | | |
| | 60° | 0.3' white quartz with k-spar phenocrysts followed by white fine grained with <2% strongly chloritized biotite. | | | | |
| | 35° sharp contact Psk | DARK GREEN MASSIVE SKARN: medium-dark green hard siliceous skarn with high siliceous biotite rock (altered marble) Skarn has fair to 10mm pink garnet. | | 0.01 | 30 | |
| | | QUARTZ MONZONITE | | | | |
| | Kqm* | | | | | |

DRILL HOLE LOG

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COORDINATES
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WO₃%
(ppm) ppb ppm
 Au Sn

| FOOTAGE | DESCRIPTION | WO ₃ % (ppm) | ppb Au | ppm Sn |
|---------|---|----------------------------|-----------|-----------|
| 60 | Kqm * QUARTZ MONZONITE continued: still weakly porphyritic; white phenocrysts up to 15 mm. | | | |
| 70 | Dark grey, fine grained, abundant pepper biotite. ----- Start of occasional up to 0.3' white, coarse grained with faint pink up to 8 mm k-spar. | (10) | <10 | 1 |
| 80 | | | | |
| 90 | -vein crosscuts foliation; white aphanitic, minor chlorite speckling Becomes dark grey, higher pepper biotite rare to 10 mm. Feldspar phenocrysts. | (13) | <10 | 1 |
| 100 | Normal porphyritic, medium grained, few patches soft altered medium grained feldspar. Minor, weak chlorite alteration along fractures. | | | |
| 110 | Dark grey, fine grained, fine pepper biotite to 20%. | (11) | <10 | 1 |
| 120 | transitional Dark grey fine grained, fine pepper biotite to 20%. | | | |

DRILL HOLE LOG

COORDINATES
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