ACE HIGH CREEK
BLIND CREEK TRAIL
ACE MOUNTAIN
ANVIL
PE
ACE-66-1
ACE-66-2
ACE-66-3
ACE-66-4
ACE-67-1
ACE-67-2
Proposed DDH 81L-01
Approx. mineralized horizon
CLAIM BOUNDARY
Airfield
4236±
TRUE NORTH
GRID NORTH
MAG NORTH
ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 8V, SQUARE PE
605,000 m E
6910,000 m N
LEGEND
LITHOLOGY
OVERBURDEN
GRANITIC PLUTON AND DYKES — ANVIL BATHOLITH – CRETACEOUS
BUFF TO GREY LIMY SILTSTONES AND SLATES, SOME FINE BEDDED. DEVONIAN?
BLACK GRAPHITIC GRADED GREYWACKE
BIOCLASTIC GREY LIMESTONE, BUFF THIN BEDDED LIMESTONE DEVONIAN
IMPURE, TUFFACEOUS? CHERT
WELDED SILICIC TUFF?, APLITIC TEXTURE
GREY ORTHOQUARTZITE
INTERMEDIATE TO ACID FRAGMENTAL VOLCANICS
PILLOWED INTERMEDIATE VOLCANICS
MASSIVE INTERMEDIATE METAVOLCANICS (TUFFS?)
GREY MARBLE AND PHYLLITIC MARBLE
SCHISTOSE TO MASSIVE METAVOLCANICS
GRAPHITIC PHYLLITE AND PHYLLITE
PYRRHOTITIC PHYLLITE AND FINE SCHIST
BLOCKY QUARTZOSE PHYLLITE
FINE SCHIST WITH ANDALUSITE PORPHYROBLASTS
GARNETIFEROUS META-GREYWACKE, LIMY BANDS
CALC-SILICATE GNEISS
LIMY SCHIST AND PHYLLITE
COARSE BIOTITE – MUSCOVITE – QUARTZ SCHIST ± GNT, STAUR.
QUARTZ – MICA – GNEISS
BULL QUARTZ – MICA – GNEISS
?ORDOVICIAN-DEVONIAN?
GENERAL:
OUTCROP WITH STATION
FAULT; PROBABLE WITH DIP, POSSIBLE
I.P. ANOMALY TRACE
FLOAT ROCK TYPE
Cu SHOWING
LITHOLOGICAL CONTACT, CERTAIN, INFERRED
SCHISTOCITY TRACE ON AIR PHOTO
SOUTHERN MARGIN OF E.M. ANOMALY; GROUND, AIRBORNE
DIAMOND DRILL HOLE COLLAR (APPROX)
Zn SHOWING
STRUCTURE:
BEDDING, So
INFERRED LATER PERVASIVE CLEAVAGE, S2
LATER CRENULATION CLEAVAGE, S4
INTERSECTION OF S1 AND So, F1
FOLD AXIS, WITH DOWNPLUNGE PROFILE, F4
EARLY CRENULATION CLEAVAGE, S2
EARLY PERVASIVE CLEAVAGE, S1
KINK PLANE, S3
ASSOCIATED FOLD AXES F1, F2, F3, F4, F5
PLUNGE OF QUARTZ RODDING, F2
CRENULATION AXIS, F2
RIDGEMONT MINING CORPORATION
LISA PROSPECT GEOLOGY
MAP L 73-2
TO ACCOMPANY: GEOLOGICAL REPORT ON THE LISA CLAIMS, WHITEHORSE MINING DISTRICT, YUKON TERRITORY, BY P.F. LEWIS AND J.G. SIMPSON
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