



PRIVATEER MINE LTD.
GEOLOGICAL PLAN AND DRILL HOLES
1300-LEVEL

SCALE: 1"=40'

LEGEND

- BRACHIOPODS; QUARTZ; DOLOMITE; APATITE; ALASKITE
- DARK COLORED FELSIC DYKES (AND ACIDIC DYKES) (MONZONITE AND RHYOLITE) INCLUDES FINE GRAINED BASIC AND ACIDIC DYKES (MONZONITE AND RHYOLITE)
- SILICATED ROCKS: MIXTURE OF LIMESTONE AND OTHER SEDIMENT, TUFF AND LAVA ALTERED TO HORNfels, BARNETITE, JASPEROID AND LIMESILICATE.
- VOLCANIC ROCKS: ANDESITE, BASALT, TUFF AND BRECCIA-LOCALLY HORNfelsIZED AT CONTACTS WITH SILICATED ROCKS.
- QUARTZ AND CALCITE VEINS-BROKEN IN STOPED AREAS AND FOR UNIMPORTANT DRILL HOLE INTERSECTIONS.
- FAULT; SHEAR ZONE; KNOWN AND PROJECTED-DIP SHOWN.

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W. Lammers