



**PRIVATEER MINE LTD.**  
**GEOLOGICAL PLAN AND DRILL HOLES**  
**1100-LEVEL**

SCALE: 1" = 40'

92H/2W  
 92H-8

**LEGEND**

- GRANODIORITE, QUARTZ DIORITE, APSITE, ALASKITE.
- DARK COLORED FELDSPAR PORPHYR DYKES (ANDESITIC) INCLUDES FINE GRAINED BASIC AND ACIDIC DYKES (ANDESITE AND RHYOLITE)
- SILICATED ROCKS MIXTURE OF LIMESTONE AND OTHER SEDIMENT, TUFF AND LAVA ALTERED TO HORNFELS, GARNETITE, JASPEROID, AND LIMESILICATE.
- VOLCANIC ROCKS: ANDESITE, BASALT, TUFF AND BRECCIA-LOCALLY HORNFELSIZEED AT CONTACTS WITH SILICATED ROCKS.
- QUARTZ AND CALCITE VEINS - SHOWN IN STOPED AREAS AND FOR UNIMPORTANT DRILL HOLE INTERSECTIONS.
- FAULT, SHEAR ZONE KNOWN AND PROJECTED - DIP SHOWN.

W. Lammers

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