500N

400N

300N

200N

100N

000

100S

200S

1000E

1100E

1200E

1300E

1400E

1500E

1600E

1700E

2" y.g.s.
1" y. ca.s.

12" y. ca.p.
3" y. ca.
2" int. dsty.

ca.

int.

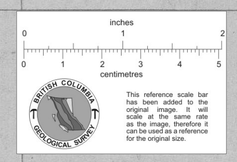
ca.

D.D.H. No. 318 L. 318 - FLAT

D.D.H. No. 21 L. 264 - FLAT

80
63
50
80
50
60
30
80
30

56
68
15
13
70
80
65
18



PRIVATEER MINE LTD.

GEOLOGICAL PLAN AND DRILL HOLES

800-LEVEL

SCALE: 1" = 40'

92L/2W
92L-8

LEGEND

- GRANODIORITE; QUARTZ DIORITE; APLITE; 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 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.

W. Lammers

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