

LEGEND:

MIOCENE

5 FINE GRAINED, DARK BROWN TO BLACK BASALT FLOWS AND OCCASIONAL FEEDER DYKES

Eocene





4 FINE TO MEDIUM GRAINED GREENISH GRAY TO PURPLISH PORPHYRITIC ANDESITIC FLOWS AND DYKES

3 BUFF TO LIGHT GRAY RHYOLITIC FLOWS, TUFFS AND BRECCIAS, INTERCALATED VOLCANIC WACKE

2 RED TO GREEN PORPHYRITIC DACITE FLOWS

CRETACEOUS

1 LOWER GREENSTONE UNIT—AMYGDALOIDAL ANDESITE FLOWS, CHLORITIC TUFFS, RED-BROWN PORPHYRITIC ANDESITE, MINOR AGGLOMERATE

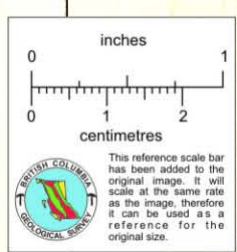
-  QUARTZ VEIN OR VEIN ZONE
-  GEOLOGICAL CONTACT
-  FAULT
-  ADIT

51°20'

TOTAL VEIN 'SYSTEM'  
5000 m X 2000 m

Update by YGS  
June '88

BLACKDOME MINING CORP.  
BLACKDOME PROPERTY  
GEOLOGICAL COMPILATION PLAN 881012  
(NOT FOR ENGINEERING USE)  
SCALE 1:10,000  
DATE: NOVEMBER 6, 1987  
BY: A.F.REEVE/rwr  
FIGURE No.



122°30'

