

Tertiary Basalts

Pyrox Porphy Bt.
Crystal Tuff + flows

1800m

Volc. + Seps

JK - LIR Mafic Seps

300m

500m

UPPER TRANSITION ZONE
interbedded black phyllite (BP), green sch., qtz-ser-chal schist

BLACK PHYLLITE (BP)

Upper section low sulph,
equal qtz veins
- Rare Gold -

Bands up to 2m thick, qtz + sulph low
2-20% qtz veins
2-10% ankite
1-10% p + py

Several 100's

Black Knotted Phyllite (BKP)
w/ 1-15% Siliceous Seds - 1cm to 50cm thick

150-200m

MARKER HORIZON
BKP

Black Banded Phyllite (BBP)
+ B Carbonaceous P } up to 20m thick
+ SIL. SEDS

100m

40m

Black Banded Phyllite (BBP) - dominant member
10 to 50% calcareous phyllite, minor sulph.
No Gold
Weak qtz veining

2 to 5% pyr + p.
2%
No Gold

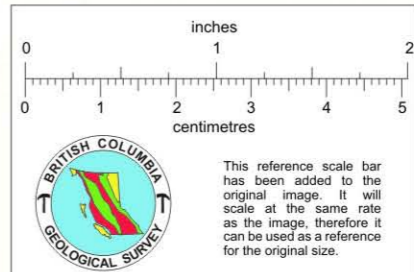
2% pyr

100m

Several 100's

BP and BBP
w/ 0-30% Sil. Seds

Black Phyllite (BP)



8211.66

Frasergold
093A107