Pb minor Zn with barite (qtz vein) dark grey chert and quartzite.

Float (quartzite)

phyllite - dark grey - black up to 50% segregated qtz
sericitic phyllite - light grey
banded chert - green - white
dolomite - brown, some interlayered phyllite.
black slate - some qtz & calcite stringers & veins
spotted phyllite - greenish grey with white andalusite spots.
laminated black slate.
grey quartzite - some interbedded silicified dolomite.
grey chert interbedded with black phyllite.

host dolomite.

L 140

Showing 2

Spotted Sericitic Phyllite

Showings

1. Pb Zn Cu (brecciated chert)
2. veined arsenopyrite, minor Pb Zn Cu, pyrrhotite
3. veined arsenopyrite, pyrrhotite
4. Pb Zn Cu arsenopyrite (qtz [illegible] brecciated chert)
5. SPHALERITE, PYRITE, GALENA & BARITE IN BRECCIATED, CHERT HOST
6. Zn, minor Pb, pyrite in quartzite and silicified dolomite
   mineralization as replacement and in quartz and calcite veins.

inches 0 1 2
centimetres 0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

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