

AGBR01-20

200 g/t Ag
0.18 g/t Au

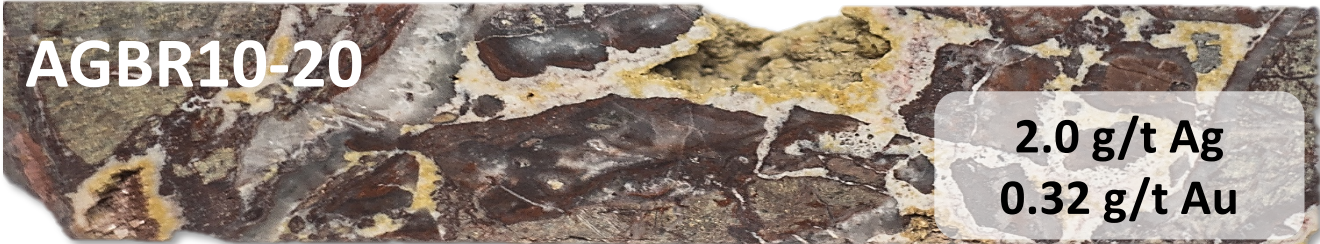
Epithermal quartz-carbonate vein in brecciated schist with visible silver sulfosalts, including pyrargyrite.



AGBR10-20

356 g/t Ag
2.0 g/t Au

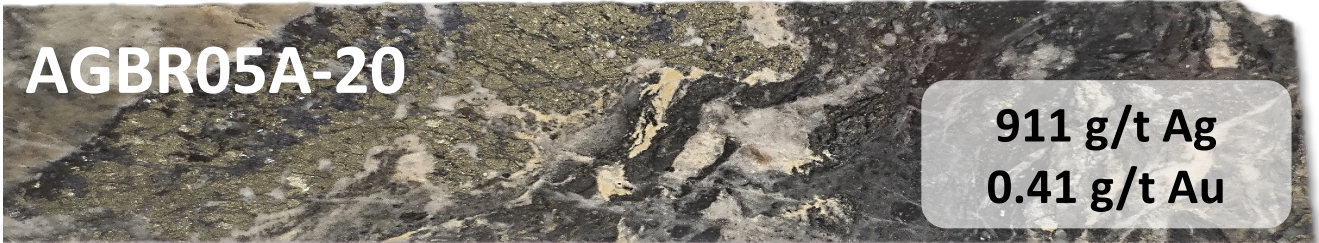
Epithermal vein breccia hosted in sericite alteration zone in volcanic unit. Quartz-dominated mineralization contains silver minerals including pyrargyrite.



AGBR10-20

2.0 g/t Ag
0.32 g/t Au

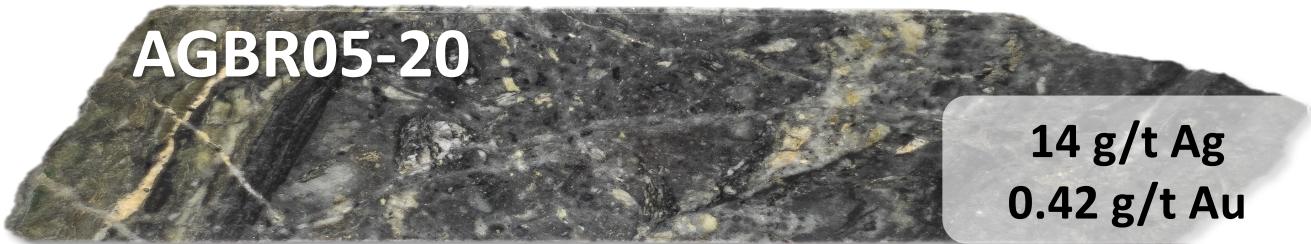
Oxidized, gold enriched hydrothermal quartz carbonate breccia hosted in volcanic unit.



AGBR05A-20

911 g/t Ag
0.41 g/t Au

Polymetallic sulfide mineralization in epithermal quartz carbonate vein. Native silver in quartz inclusions with other high grade silver species occurring with galena and sphalerite.



AGBR05-20

14 g/t Ag
0.42 g/t Au

Epithermal vein of fine-grained quartz containing disseminated sulfides, predominately arsenopyrite.