

**Engineer Mine Property, B.C.
BCGold Corp., Vancouver, Canada**

LOCATION: BCGold Corp.'s Engineer Property is situated along the east shore of Tagish Lake, approximately 32 km due east of Atlin, B.C. and 150 km southeast of Whitehorse, Yukon.

STORY: Gold was discovered on the Engineer Mine Property in 1899. Approximately 18,000 recorded ounces of gold and 9,000 ounces of silver, at realized grades of 39.38 g/t Au (1.15 oz/ton) and 19.52 g/t Ag (0.57 oz/ton), respectively, was produced, primarily in the mid to late 1920's. Underground workings consist of 5,500 m of development on 8 levels, the bottom 3 of which have been flooded since the early 1930's.

In 2008, BCGold Corp. completed a 7 hole, 1,846 m diamond drill program targeting bulk-tonnage gold mineralization (2-5 g/t Au) in Shear Zone "A". Drilling has partially defined a broad, 50 m-wide hydrothermal breccia system over 400 m that averages 0.5 g/t Au and remains open in all directions.

A potential mineral resource of 100,000 t - 150,000 t, averaging 8-12 g/t Au and containing 30,000 oz Au - 60,000 oz Au has been calculated. This estimate is Non NI 43-101 compliant and is based on chip samples and historic production records and maps.

GEOLOGY: The Engineer Property is underlain by Lower Jurassic argillites and greywackes and bisected by a major northwest-trending dextral shear zone, Shear Zone "A". Several phases of cross-cutting dykes of monzodiorite composition are inferred to be genetically related to the Eocene Sloko volcanic centre on Engineer Mountain. A younger re-activation of Shear Zone "A" coincides with the emplacement of quartz-carbonate-sericite-clay± gold hydrothermal breccia, as well as quartz carbonate-sericite± gold veins across the property. Late north-northwest trending high-angle faults locally displace all units and structures.

DEPOSITS: High-grade, bonanza-style, low-sulphidation epithermal quartz-carbonate +/- roscoelite +/-Au +/-Ag veins, the historic gold target, occur adjacent to a semi brittle and brittle shear zone splay of the crustal-scale Llewellyn fault. A 50 m-wide hydrothermal breccia zone with anomalous gold has been partially defined along the Shear Zone. This target remains open and offers excellent potential for a low-grade gold bulk-tonnage deposit. There is also excellent potential for additional bonanza-grade vein mineralization, both at depth and within the current workings.

DISPLAY: One core box displaying Shear Zone “A” hydrothermal breccia mineralization and select high grade gold and silver samples from the Engineer Vein. Cross-sections, maps and a 3D VULCAN™ model video to illustrate the geological setting and exploration targets will also be displayed.