

Zymo Copper-Gold Property, British Columbia, Canada
Eastfield Resources Ltd./Canadian Gold Hunter Corp.

LOCATION: The Zymo Property is located 45 km west of the town of Smithers, in west-central British Columbia.

STORY: In the 1990's, prospectors outlined an area in the eastern portion of the property containing extensive base and precious metal veining adjacent to porphyry intrusion hosted copper-gold mineralization, now referred to as the FM Zone. Drilling in 1999, confirmed the presence of a large calc-alkalic porphyry system at this site. In 2004, an airborne mag / EM survey was completed. In 2007, Eastfield optioned the property and by prospecting magnetic highs, discovered mineralized outcrops of what is now referred to as the Hobbes Zone, located 4.5 km westerly from the FM Zone. In 2008, Canadian Gold Hunter optioned the property from Eastfield and completed IP / mag geophysical surveying, geochemical sampling and 1,554 m of drilling in 6 holes on the Hobbes target. An open-ended IP chargeability anomaly measuring 6 km by 2-3 km was outlined, within which both the mineralized areas occur. Geochemical sampling and prospecting have outlined at least two new copper-gold target areas. It is evident that an alteration / sulphide system of over 15 km² underlies the property and hosts several mineralized targets. The 2008 drilling confirmed the presence of a large copper-gold porphyry system in the Hobbes Zone.

GEOLOGY: The Zymo property is located within the Stikine Terrane, an accreted island arc, at the southern edge of the Bowser Basin (a dominantly sedimentary package). The area is largely underlain by clastic sedimentary rocks of the Skeena (early Cretaceous), Bowser (middle-late Jurassic) and Hazelton (early Jurassic) Groups. Hazelton volcanic rocks are mapped to the southeast of the claims. All of these rocks have been intruded by granite and diorite of the Eocene Nanika and late Cretaceous Bulkley Intrusive suites. Geophysical data and topographic features indicate strong northwesterly structural trends with lesser, but also strong, northeast trends. The altered and mineralized intrusions are dominantly porphyritic diorite that are seen at surface as dyke swarms and bodies 1-3 km in diameter.

DEPOSITS: Porphyry type copper-gold mineralization on the Zymo Property occurs in porphyritic diorites and adjacent sediments in zones of strong quartz-magnetite+/-biotite-k-feldspar alteration. This mineralization is surrounded by extensive zones of phyllic sericite-pyrite alteration, which in turn is hosted within a much larger zone of iron carbonate alteration. Peripheral to the copper-gold mineralization, it is common to see base and precious metal veining that is highly anomalous in Au-Ag-Zn-Pb-Cu-As-Sb-Bi. The best mineralization to date occurs at the Hobbes showing. The showing area consists of a core of potassic altered diorite porphyry with strong magnetite alteration, disseminated and stockwork chalcopyrite, and mineralized, silicified, chloritic fine grained intrusions and volcanic rocks. Drilling in 2008, returned intercepts of 72.0 m of 0.72% Cu and 0.54

g/t Au in drillhole ZY08-09 and 158.95 m of 0.31% Cu and 0.21g/t Au in drillhole ZY08-10.

DISPLAY: One core box and several hand specimens displaying typical mineralization in addition to various maps showing geophysics, geochemistry and geology will be displayed.