



- Experienced management
- High impact copper-gold and gold projects
- Geopolitically secure
- Excellent infrastructure

Exchange: Symbol	TSXV: BXX
Price (2/20/09)	\$0.035
52-week High/Low	\$0.11 / \$0.01
Shares Outstanding	75.3 million
Shares Fully Diluted	93.4 million
Market Capitalization	\$2.6 million

Booth 3344 at the PDAC

Boxxer Gold Corp. is a junior Canadian mineral exploration company focused on the exploration of high-value copper-gold projects with near-term development potential. Boxxer has quality projects and management experienced in mine development and exploration committed to establishing a distinctive profile for Boxxer in the North American mining industry.

BOSS PROPERTY, NEVADA - Copper/Gold, Goodsprings District

The Boss property is a 3,000 acre block controlled 100% by Boxxer in the under-explored Goodsprings mining district, a past producer of lead-zinc-copper-gold. Located at the intersection of the famous Walker Lane and Sevier Thrust tectonic lineaments, 17 large and as yet undefined zones of porphyry style Cu-Au mineralization have been found within a 4 km zone of skarn/marble related to a buried porphyritic intrusion. Three chemically distinct styles of copper-gold mineralization has been identified in the skarn/marble and are chemically similar to the porphyry deposits in the Sevier Thrust. The exploration

target on the Boss Property ranges from 500 to 800 million tonnes grading from 0.8% to 1.2% Cu and from 0.2 to 0.4 g/t Au based on the exploration results to date, the 4 km long skarn/marble zone and the dimensions of the copper-gold zone of the Goodspring District.

The Goodsprings district exhibits mineral zoning similar to other porphyry mineral districts in the Western United States. Interestingly, the total area of the Bingham Canyon Mining District, which has produced approximately 3.9 billion tonnes of ore, can easily fit within the copper-gold zone of the Goodsprings District.

The locations of the Cu-Au zones are shown in the lower left graphic. In addition to the Cu-Au mineralization, gold mineralization has been defined over a minimum distance of 275 m long, 30 m wide and 65 m deep in an altered monzonite intrusion along the Keystone Thrust Fault. This zone is open to the NW and at depth and the intrusion has been traced for 1.6 km along the Keystone Thrust.

A third untested style of mineralization is high-grade Zn-Ag mineralization in a large breccia pipe which measures 130 m by 120 m. Of the 17 samples collected from the breccia, maximum values were 29% Zn, 12% Pb and 24 oz Ag.

GORDON LAKE, NWT - Shear-Hosted Gold, Yellowknife

Approx. 110 kms NE of Yellowknife, NWT, the Gordon Lake project covers 6,023 acres, over the contact of the Cameron River mafic volcanic belt whose geology is similar to the Yellowknife mafic volcanic belt.

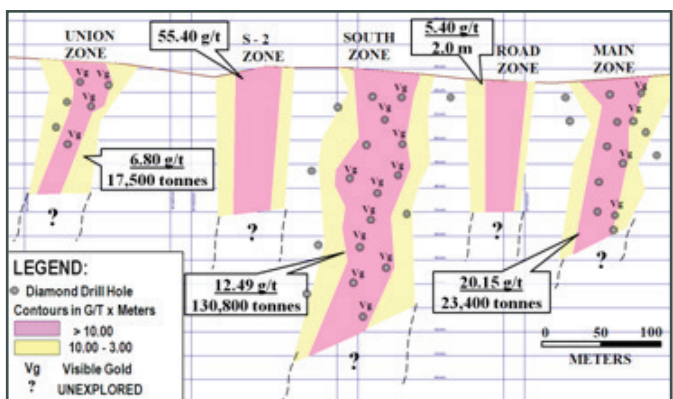
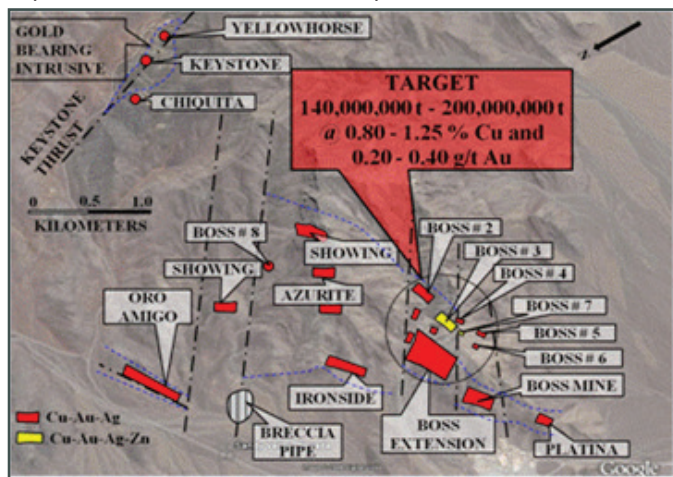
The Yellowknife mines produced over 13 million oz Au at an average grade of 14 g/t Au from the Campbell and the Giant shear zones. Both free milling and refractory gold mineralization occurred in altered mafic volcanic of the Yellowknife Greenstone belt as cross-cutting, en echelon bodies within steeply dipping (70°) sericite-quartz-carbonate altered shear zones. The mineralized zones were up to 150 m long, from 1m to 25 m in width and have a maximum vertical depth of 400 m. The gold mineralization exhibits a strong arsenic geochemical signature and a pyrite-pyrrhotite-arsenopyrite-spalerite-galena-chalcocopyrite mineral association.

Targets at Gordon Lake are strikingly similar to the gold deposits of the Giant and Con mines. The gold mineralization (to date 17 zones) at Gordon Lake occurs as en echelon zones within two, 4 km long, parallel 50 m to 70 m wide shear zones. Just like the Campbell and Giant shear zones, Gordon Lake exhibits steeply dipping (70°) sericite-quartz-carbonate altered shear zones where the gold mineralization appears to be both free milling and refractory, exhibiting a strong arsenic geochemical signature and pyrite-pyrrhotite-arsenopyrite-spalerite-galena-chalcocopyrite mineral association.

Only three zones have been drilled to date, dimensions of which are up to 140 m long, from widths of 1 to 11 m, and have a minimum depth of 215 m. A one km section of the shear zone is shown at bottom left.

A historical estimate of 171,700 tonnes grading 12.9 g/t Au has been prepared for the three mineralized zones. *The historical estimate does not conform to standards set out in National instrument 43-101 and has not been verified by an independent Qualified Person as defined in NI 43-101 and its companion policies. There has been insufficient exploration to define a mineral resource on the Property. The historical estimate is relevant but should not be relied upon.*

Boxxer has additional Cu-Au exploration projects, the **Buena Vista** and **Boyer Ranch** properties, located ~120 kms NE of Reno.



<p>Boxxer Gold Corp. Colin Christensen Vice President T: 403-264-4811 E: colin@boxxergold.com</p>	<p>CHF Investor Relations Alison Tullis Senior Account Manager T: +1 416-868-1079 x233 E: alison@chfir.com</p>
--	---