



**LARGE PORPHYRY COPPER – GOLD PROJECTS  
IN NEVADA**

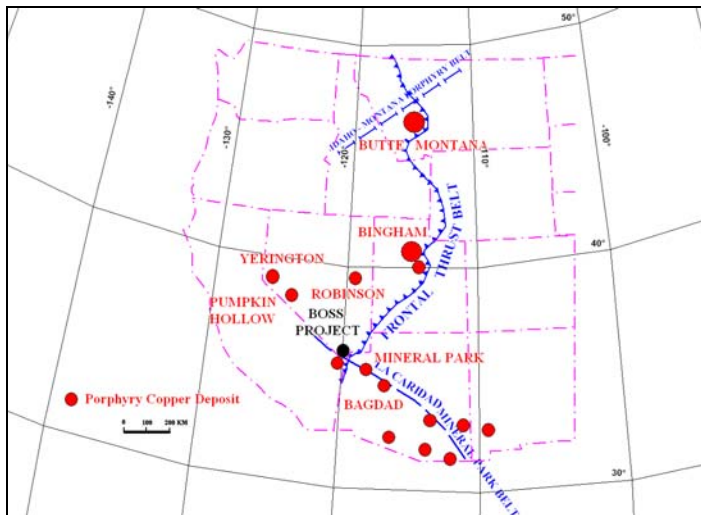
Boxxer Gold Corp. (TSXV: BXX) is a junior Canadian mineral exploration company whose management is focusing on the exploration of high-value copper-gold (Cu-Au) projects in Nevada, with the Boss Property (copper-gold porphyry) as its priority project.



**BOSS PROPERTY-100%, NEVADA, USA**

- ✓ 11,840 Acres – 100% controlled by Boxxer
- ✓ Located in the Goodsprings mining district
- ✓ Historical high-grade production from veins
- ✓ Similar to other porphyry copper districts in Western United States

The Boss project is located approximately 60 km west of Las Vegas in the under-explored Goodsprings mining district. This district was the second largest producer of lead, zinc, copper and gold in the early 20<sup>th</sup> century in the western United States.



The Goodsprings District is situated at the intersection of the La Caridad-Mineral Park Belt and the Frontal Thrust Belt all of which host large porphyry copper-gold-molybdenum-silver deposits.

April 2010

<b>Symbol/Exchange:</b>	<b>BXX/TSX-V</b>
<b>Shares Outstanding:</b>	<b>135.9 million</b>
<b>Fully Diluted:</b>	<b>187.3 million</b>
<b>Share Price:</b>	<b>\$0.15</b>
<b>Market Capitalization:</b>	<b>\$21.3 million</b>
<b>Inside Ownership:</b>	<b>11%</b>
<b>52 Week High/Low:</b>	<b>\$0.16/\$0.03</b>

The tonnes, grades and metal value of porphyry copper districts located with these two mineral Belts are shown below.

MINERAL TREND	DEPOSIT	COMPANY	MARKET CAPITALIZATION	TONNES (BILLION)	COPPER (%)	GOLD (G/T)	METAL VALUE (BILLION \$US)
FRONTAL THRUST BELT	BUTTE	ANACONDA COPPER MINE	SOLD TO ARCO	1.32	0.8	0.07	50.90
	BINGHAM CANYON	KENNECOTT UTAH COPPER	RIO TINTO SUBSIDIARY	3.90	0.8	0.19	126.30
	ROBINSON	QUADRA MINING (TSX:QUA)	\$1.74 BILLION	1.00	0.68	0.23	22.40
LA CARIDAD - MINERAL PARK	YERINGTON	QUATERRA MINING (TSX:QUA)	\$166.09 MILLION	1.16	0.43	0.03	16.30
	BAGDAD	FREEMONT MCMORAN (NYSE:FCX)	\$34.86 BILLION	0.81	0.48	0.03	15.10
	MINERAL PARK	MERCATOR MINERALS (TSX:ML)	\$503.39 MILLION	0.52	0.13	0.00	5.40
	PUMPKIN HOLLOW	NEVADA COPPER (TSX:NCU)	\$144.2 MILLION	0.93	0.51	0.06	13.80
AT INTERSECTION	BOSS	BOXXER GOLD CORP. (TSXV:BXX)	\$11.83 MILLION	NOT ESTIMATED	1.35	0.64	

The styles of mineralization, alteration, geochemical signature and intrusive rocks in the Goodsprings District are similar to other porphyry districts within the Frontal Thrust Belt such as Butte in Montana and Bingham Canyon in Utah, two very large porphyry copper deposits.

The Goodsprings District and Boxxer's Boss project exhibits all the features of a porphyry copper district including a very large copper/base metal mineral zonation. To date, 23 large and, as yet, undefined zones of porphyry style copper and gold mineralization have been mapped and systematically sampled within the Boss Extension and Copperside skarns related to a buried intrusive. Sampling results for Boss Extension and Copperside skarns and other zones are listed below.

Zone	Average Grade						Actual Dimensions			
	Copper (%)	Gold (g/t)	Silver (g/t)	PGE (g/t)	Lead (%)	Zinc (%)	Copper eqv. (%)	Length (m)	Width (m)	Depth (m)
<b>Cu - Au - Ag - PGM MINERALIZATION</b>										
Boss Mine	0.96	0.93	8.21	0.65	tr	tr	1.56	150	55	60
Boss #2	2.35	0.62	7.95	0.37	tr	tr	2.77	100	30	90
Ironside	3.22	2.57	9.00	0.87	tr	tr	4.78	100	10	40
Oro Amigo	1.00	0.52	2.82	0.25	tr	tr	1.32	75	35	40
<b>Cu - Au - Ag MINERALIZATION</b>										
Boss Extension	1.93	0.18	12.42	tr.	tr	tr	2.12	600	500	200
Boss # 4+5+6	1.63	0.18	16.34	tr.	tr	tr	1.08	150	60	40
Boss # 10	1.19	0.22	3.18	tr.	tr	tr	1.34	40	20	20
Copperside	1.11	0.06	1.64	tr.	tr	tr	1.16	50	25	25
Platina	0.91	0.02	0.96	tr.	tr	tr	0.93	70	38	83
<b>Cu - Au - Ag - Zn - Pb MINERALIZATION</b>										
Boss # 3+7	0.57	0.27	46.40	tr.	0.87	4.60	4.19	70	21	50

Boxxer has recently acquired two additional blocks of claims which hosts large areas of visible oxide copper mineralization on surface. Limited sampling on the Rose Mine indicates two mineralizing events, with one sample containing 7.28% copper, 1.03 grams per tonne (g/t) gold and 42.2 g/t silver along with a strong arsenic, bismuth (221 parts per million "ppm"), molybdenum (407 ppm) cobalt (1,676 ppm), nickel (582 ppm) lead (3,386 ppm), zinc (563 ppm) geochemical signature.

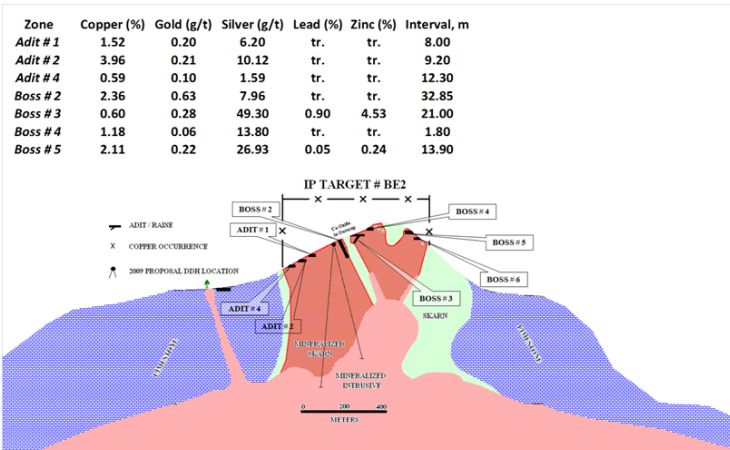


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The second sample from the Rose Mine area contains 2.84% copper, trace gold and 3.1 g/t silver, and background concentration of arsenic-bismuth-molybdenum.

The four samples from the area around the Columbia Mine yielded copper-gold-silver mineralization with a weak cobalt-nickel-lead-zinc geochemical signature. Copper values in the four samples ranged from 42 to 1,386 ppm copper, 27 to 7,467 parts per billion (“ppb”) gold (7.46 g/t gold), less than 0.5 g/t silver and 0.5 to 351 ppb platinum.

The location of the IP target, exploration model and interpretation of the results for the Boss Extension skarn are shown below.



Boxxer is using the copper-gold mineralization exposed in skarn and the airborne and ground geophysical anomalies to guide its exploration for porphyry copper-gold mineralization. In late 2009, Boxxer completed 1,238 kilometers of high-sensitivity airborne geophysical survey covering the Boss, Columbia Pass and Chrystal Pass.

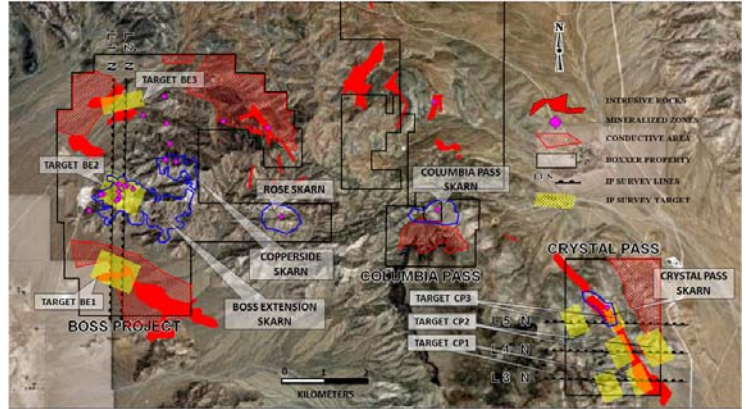
The airborne survey identified the following features:

- The Boss Extension skarn which hosts 18 zones of copper-gold mineralization has been extended for a strike length of 2,400 m long and a width of 1,500m.
- The Copperside skarn hosts five zones of copper-gold mineralization and has been extended to 1,500 m long by 500 m wide.
- Four areas of conductivity within the Boss Project all of which are related to positive magnetic feature (interpreted intrusive rocks).

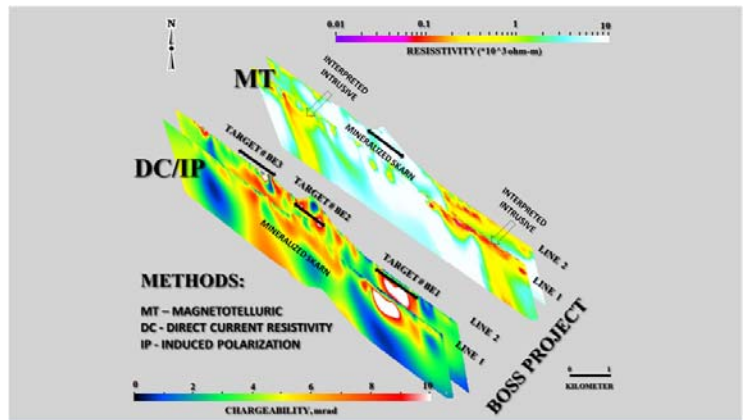
In January 2010, Quantec completed the TITAN-24 DC/IP & MT deep geophysical survey along five lines (two on Boss Project and three on Crystal Pass) to explore the airborne geophysical anomalies. A total of 32 potential targets are interpreted based on the DC/IP & MT inversion results.

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The TITAN-24 DC/IP & MT deep geophysical survey outlined three high priority targets (high chargeability and conductivity), six moderately-high priority targets (high chargeability and moderate conductivity), 15 moderate priority (high chargeability and resistivity), six moderate-low priority targets (shallow or deep conductivity) and two low priority targets. The IP and MT signatures for Boss Extension skarn are shown below:



**GORDON LAKE PROPERTY**

In Canada, Boxxer is in the process of completing an option agreement whereby a third party can earn a 55% interest in the Gordon Lake gold property by making cash payments of \$100,000 and issuing 1,250,000 common shares to Boxxer, and incurring exploration expenditures of \$2.0 million over a three year period.

**FOR MORE INFORMATION, PLEASE CONTACT:**

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