

FOR IMMEDIATE RELEASE – February 23, 2011

**BOXXER GOLD ANNOUNCES TITAN-24 SURVEY IDENTIFIES NUMEROUS GEOPHYSICAL TARGETS AT BUENA VISTA:
ADDITIONAL WORK UNDERWAY AT GORDON LAKE GOLD PROJECT**

Calgary, Alberta: Boxxer Gold Corp. (TSX-V:BXX/OTC Other:BXXRF) (“Boxxer” or the “Corporation”) is very pleased to announce the results of the Quantec Titan-24 DCIP & MT survey completed on the Buena Vista copper project located in west-central Nevada, and new exploration activity is underway at the Gordon Lake gold project.

HIGHLIGHTS:

- Two large areas of Induced Polarization anomalies (18 targets) outlined at Buena Vista,
- Large circular feature outlined in large mineralized iron-carbonate alteration zone at Buena Vista; and
- Ohm Mapper geophysical survey underway on Gordon Lake gold project.

Boxxer’s President and CEO, Elmer B. Stewart, explained, “The Titan-24 survey has produced considerable insight as to the possible control on the high-grade copper mineralization previously outlined on the Buena Vista property. Eight circular shaped chargeability anomalies suggest a series of breccia pipes as possible feeders to the copper mineralization on surface. In addition, the geophysical program at Gordon Lake is designed to map the silicification in the area of previously identified high-grade gold mineralization outlined in December 2010 and along the 7 kilometre long shear zone that hosts 17 other zones of gold mineralization, most notably the South, Syn, and Union Zones. The Gordon Lake property is currently being explored under the terms of an Option Agreement with Champlain Resources Ltd. (“Champlain – TSX-V:CPL”) whereby Champlain can earn a 55% interest in the project by spending \$2mm over a period of three years.

Buena Vista Project:

The DCIP & MT survey located a total of 18 targets including i) four first priority targets (high chargeability and low resistivity), ii) three second priority targets (high chargeability, low resistivity and variable MT resistivity), and iii) 11 third priority (weak to strong chargeability and low to moderate resistivity). Only half of the property has been surveyed with the Quantec system at this point.

First Target:

The first area of chargeability (1,000m by 600m) is located at the south part of the project and correlates well with the DC and MT resistivity results. This zone is interpreted to be an alteration zone that dips to the north.

Second Target:

The second area of chargeability (1,500m by 800m) is located at the north end of the survey area and can be mapped from a depth of 100m to 500m with chargeability increasing with depth. This zone is also interpreted to be an alteration zone.

Iron Carbonate Alteration Zone:

The Titan-24 survey has mapped a circular feature (500m by 400m) of higher chargeability located within a large (3,000m by 1,000m) iron carbonate alteration zone. The circular feature is located below the numerous zones of copper mineralization exposed on surface. The Titan-24 survey also shows that the copper showings outside the circular structure are controlled by northwest trending faults. The table below shows the copper and gold grades of the various materials sampled within the circular feature and from the structural controlled mineralization within the large iron carbonate alteration zone. These results have been set out in previous news releases and are provided to show the reader the range of materials sampled and copper and gold values on the Buena Vista project.

Sample No.	Type	Sample Description	copper (ppm)	copper (%)	gold (g/t)
49702	area chip	Barite-quartz-iron-carb-hematite vein w/ local pyrite (1%).	439	0.044	0.001
49707	area chip	Strongly iron-carb-albite-hem altered, less than 10% malachite.	36,300	3.630	<0.001
49709	area chip	Strongly altered & gossanous volcanic, silica-lined boxwork.	5,850	0.585	1.51
49710	grab	Hematitic gossan rubble less than 5%-10% specular hematite.	1,400	0.140	0.007
49711	area chip	Massive siliceous hematitic gossan, fine grained specular hematite.	404	0.040	0.008
49712	1' chip	Fe-carb-albite-hematite altered, less than 10% malachite.	36,700	3.670	0.004
49713	area chip	Silicious hematitic gossan.	805	0.080	0.003
49714	grab	Malachite-stained, altered volcanic rubble.	90,000	9.000	<0.001
49716	1' chip	Strong Fe-carb-albite-hem alteration, 1%-2% malachite.	2,900	2.900	0.003
49717	1' chip	Massive Fe-carb-albite-hem alteration, 2%-3% malachite.	5,020	0.502	<0.001
49719	1' chip	Massive Fe-carb-albite-hem alteration; barite veinlets locally.	21	0.002	<0.001
49720	area chip	Massive alteration, 5-10% malachite and 10% oxidized copper minerals.	156,000	15.600	0.823
49721	area chip	Massive Fe-carb-albite-hem alteration, 5%-10% malachite.	109,000	10.900	1.175

Note: ppm is parts per million, all samples over 10,000 ppm copper were assayed

Gordon Lake Project:

The Ohm Mapper geophysical survey has commenced, and is designed to follow-up the previously announced gold values (see news release dated, December 9th, 2010) associated with extensive, widespread silicification (essentially silicified shear zones). The survey is expected to take several weeks and will be completed between the Syn Zone and the mafic volcanics to the north, a distance of approximately 7 kilometres, and will cover the 17 zones of gold mineralization previously defined within the Gordon Lake project.

Future Plans:

Work on the Crescent Peak gold-silver project is expected to commence in late February and will consist of outcrop sampling and mapping to better determine the extent and distribution of the gold-silver mineralization exposed in an interpreted silica sinter.

Boxxer also plans to complete a trenching and mapping program at the Buena Vista project to determine the actual dimensions and average grades of the copper mineralization exposed on surface within the large iron carbonate alteration zone. This work will be focused on determining the relationship between the IP anomalies and the large mineralized alteration zone. Completion of this program is contingent upon receipt of approval from the BLM.

Additional work at Gordon Lake will be finalized on receipt of the results and interpretation of the Ohm Mapper survey.

Elmer B. Stewart, MSc. P. Geol., President of Boxxer, is the Corporation's nominated Qualified Person pursuant to National Instrument #43-101, Standards for Disclosure for Mineral Projects, has reviewed the technical information disclosed in this news release.

About Boxxer Gold Corp.

Boxxer Gold is a Canadian junior resource company involved in the exploration of three copper projects in the state of Nevada, and a shear hosted gold project located 110 kilometres north of Yellowknife NWT, Canada.

For more information on Boxxer please visit our website at www.boxxergold.com or contact:

Boxxer Gold Corp	Boxxer Gold Corp
Elmer B. Stewart President & Chief Executive Officer Tel: 1-403-264-4811 Cel: 1-403-680-9584 e-mail: elmerbstewart@hotmail.com	John L. Maslanyk Vice President & Chief Information Officer Tel: 1-403-804-2251 Toll Free: 1-888-479-3596 e-mail: jmaslanyk@yahoo.ca
CHF Investor Relations	Torrey Hills Capital
Jeanny So Senior Account Manager Tel: 1-416-868-1079 ext. 233 Fax: 1-416-868-6198 e-mail: alison@chfir.com	James Macdonald Senior Account Manager Tel: 1-858-456-7300 Fax: 1-858-481-4306 e-mail: jmacdonald@torreyhillscapital.com

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