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<b>BOXXER EXPANDS SIZE OF BOSS EXTENSION TARGET</b>
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Calgary, Alberta: **Boxxer Gold Corp. (TSX-V:BXX)** is pleased to announce the results of the airborne geophysical survey (the “Airborne Survey”) completed over the northern part of the Goodsprings Mining District that included Boxxer’s 100% owned Boss and Crystal Pass projects in southwest Nevada.

**Highlights of the Airborne Survey:**

*Boss Project:*

- a) A large north-northwest trending, positive vertical gradient magnetic anomaly occurs underlying the 19 zones of copper-gold mineralization exposed in the Boss Extension. This anomaly is interpreted to be the depth extension of the skarn exposed in outcrop over a distance of 650 m by 550 m in the Boss Extension. This magnetic anomaly coincides with a strong coincident alunite and iron oxidization anomaly outlined by an Aster Imagery study.
- b) The above anomaly measures 2,400 m in an east-west direction and averages 1,000 m in width in a north-northwest direction. The Boss mine is exposed on the western edge of the anomaly and the eastern end of the Boss Extension occurs on the eastern edge of the anomaly.
- c) A second, large east-west trending, positive vertical gradient magnetic anomaly occurs approximately 700 m east of the first anomaly. This anomaly is interpreted to be the depth extension of the skarn exposed in outcrop over a distance of 1,000 m by 500m extending from the Copperside mine to the Boss # 11 zone.
- d) The intrusive within the Keystone Thrust Fault has been outlined over a distance of 4,000 m and widths that range from 300 to 1,200 m. This intrusive host the Chiquita (see news releases dated October 21, 2009 and November 30, 2009) and Keystone gold mines, two former producing gold mines in the Goodsprings Mining District. This intrusive exhibits a strong alunite signature identified by an Aster Imaging study.
- e) Three large areas of “conductivity at depth” that range in size from 1,500 m to 2,000 m in width and from 2,000 m to 3,600 m in length have been identified.
- f) Underneath areas of overburden, five, previously unknown, large, northeast and northwest trending magnetic anomalies have also been revealed. These previously unknown anomalies are interpreted to be intrusive.

*Crystal Pass Project:*

- a) The Crystal Pass Project is interpreted to be underlain by a large intrusive that measures 800 m long by 400 m wide. This magnetic anomaly coincides with a strong alunite and iron oxidization anomaly outlined by an Aster Imagery study. Recent field work on Crystal Pass project has located several prospective areas of intrusive activity and widespread skarn.

In addition to the above mentioned data, the 1,238 line-kilometre Airborne Survey has outlined a number of previously unrecognized regional scale structures and several interpreted structural controlled intrusives.

**Land Acquisition:**

Boxxer has located an additional 140 mineral claims (approximately 3,000 acres) to protect the above mentioned targets.

Boxxer’s proposed 2010 exploration program on the Boss Project includes an Induced Potential/Resistivity survey (“IP”) to be followed by a diamond drilling program contingent on the results of the IP geophysical survey. The

exploration planned for the Crystal Pass Project includes IP surveys, mapping, sampling and possibly diamond drilling contingent on the results.

Boxxer's President and CEO, Elmer B. Stewart, commented, "We are extremely pleased with the results of the Airborne Survey. The extra time taken to complete the in-depth interpretation of the airborne data has paid off. The airborne and Aster Imaging anomalies coincide with and support our previously announced surface results. These anomalies significantly expand the target area for porphyry style copper-gold mineralization on both the Boss and Crystal Pass projects. The recent acquisition of a large land position in the Goodsprings District by Freeport-McMoRan, one of the world's largest producers of copper and gold, also lends support to our belief in the porphyry copper-gold potential of the Goodsprings District."

#### **Airborne Survey Specifications:**

The airborne geophysical survey ("AS") collected high sensitivity magnetic, radiometric and electromagnetic data was completed by Fugero Airborne Surveys of Mississauga, Ontario. The helicopter's flight line spacing was 100 m and tie line spacing was 1,000 m. A total of 1,238.42 kms of data was collected. The magnetic data was collected using a Scintrex Cs-2 single cell cesium vapour sensor with sensitivity of 0.01nT. The radiometric data was collected using a RSX-500 spectrometer with four 1024 cubic inch downward-looking crystals and one 1024 cubic inch upward-looking crystal. The electromagnetic data was collected using the DIGHEM EM system at four frequencies at various coil orientations and peak to noise ratios.

Elmer B. Stewart, MSc. P. Geol., President of Boxxer, 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-gold 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](http://www.boxxergold.com) or contact:

<b>Boxxer Gold Corp.</b>	<b>Boxxer Gold Corp.</b>	<b>CHF Investor Relations</b>
Elmer B. Stewart President & Chief Executive Officer Tel: 1-403-264-4811 Cel: 1-403-680-9584 e-mail: <a href="mailto:elmerbstewart@hotmail.com">elmerbstewart@hotmail.com</a>	John L. Maslanyk Vice President & Chief Information Officer Tel: 1-403-804-2251 Fax: 1-403-237-6292 e-mail: <a href="mailto:jmaslanyk@yahoo.com">jmaslanyk@yahoo.com</a>	Alison Tullis Senior Account Manager Tel: 1-416-868-1079 ext. 233 Fax: 1-416-868-6198 e-mail: <a href="mailto:alison@chfir.com">alison@chfir.com</a>

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