

BOXXER GOLD CORP.

**Suite 900, 639 – 5 Ave. S.W. Calgary, Alberta, Canada T2P 0M9
Tel: (403)410-1303; Fax: (403)266-4124**

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Boxxer Acquires Buena Vista IOCG Project

Calgary, Alberta: Boxxer Gold Corp. (“Boxxer”) (TSX-V:BXX) reports that it has signed a binding Letter of Intent (LOI) with Buena Vista Joint Venture (BVJV) of Minneapolis, Minnesota to acquire an interest in the Buena Vista iron oxide-copper-gold (IOCG) property located approximately 30 miles southeast of Lovelock, Nevada. Under the terms of the agreement Boxxer can earn an 80% interest in the property, as follows:

- 1) by making exploration expenditures totalling US\$1,000,000 over a period of three years,
- 2) assume the lease option payment (US\$1,000 annually) under the LOI of one unpatented claim known as Copper Kettle, and,
- 3) by making three bonus payments of US\$10,000 on signing (paid), US\$20,000 on the first anniversary and US\$30,000 on the second anniversary.

The Buena Vista-Copper Kettle property consists of a contiguous land block of 157 unpatented lode claims and one optioned unpatented lode claim that controls over 3,100 acres of perspective ground.

Exploration on the property has identified a large (12,000' long, 2,300' wide), northeast trending zone of pervasive iron-carbonate-chlorite and albite-sericite alteration hosting at least 47 copper and copper-gold showings and associated magnetic anomalies. The copper and copper-gold showings are widespread within the alteration zone and consist of disseminated, fracture controlled veinlets of chalcopyrite, bornite and lesser pyrite (or their oxidized equivalents). Rock chip sampling indicates that most of the showings contain grades typical of IOCG mineralization. Assays range from anomalous to 1% -5% copper, locally up to 22%, with gold grades \leq 0.6 g/t.

Structurally juxtaposed to the alteration zone is a north-trending structural corridor that has been interpreted as a possible feeder fault system. These faults are characterized by intensely altered (chlorite-sericite-albite alteration) breccia zones hosting structurally controlled massive magnetite replacements and breccias, overprinted by fracture controlled oxidized copper carbonate veins containing from 0.5% to 2% copper.

Widespread, intense sodic, calcic -sodic and local potassic alteration assemblages have been identified within the property.

The mineralized alteration zone is cross cut by numerous faults as well as the district-scale Copper Kettle structure. The vertically and laterally zoned alteration and oxide-sulfide mineralization is contained within thick mafic volcanics that are intersected by regional-scale structures.

The first phase of exploration will involve additional detailed soil sampling, magnetic and gravity surveys, as well as additional grid mapping/sampling. Financing discussions are currently underway to advance this exploration activity.

Mr. Theodore A. DeMatties is an independent geologist consulting to Boxxer and is the Qualified Person who has reviewed and verified the technical information detailed in this release.

For further information please contact:

Colin Christensen, President

Telephone: 403-410-1303

Fax: 403-266-4124

Email: colin@boxxergold.com

Cavalcanti Hume Funfer Inc., Investor Relations

Cathy Hume, CEO

Phone: (416) 868-1079, Ext 23

cathy@chfir.com www.chfir.com

Linda Armstrong, Vice President

Phone: (416) 868-1079, Ext 229

linda@chfir.com www.chfir.com

If you wish to receive company press releases via email, please advise Alison Tullis at alison@chfir.com

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