

BOXXER GOLD CORP.

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For Immediate Release

Boxxer Completes Phase I Drilling on Boss Property

Calgary, Alberta - Boxxer Gold Corp. (TSXV-"BXX") announces the completion of Phase I diamond core drilling program on the Yellowhorse gold zone within the Boss property which is located approximately 90 kilometres southwest of Las Vegas, Nevada.

The diamond core drilling operations consisted of approximately 2,100 feet (637m) in 13 shallow holes which were completed in the first round of drilling. A total of 453 sawed core and 15 sludge samples were collected from these holes.

The drilling program was designed to further evaluate and test the lateral and down dip extent of the alkalic porphyry-hosted oxide gold zone previously identified by trenching in the Yellowhorse open cut (see April, 2006 press release). Five drill fences (Sections 355N, 404N, 456N, 490N, 522N) spaced 120 (36.6m) to 260 feet (79.3m) apart were constructed; 3 of the 5 fences (Sections 456N, 490N, 522N) were within the open cut area. Each fence consists of a previously dug (2004 or 2006) surface trench undercut by 2 to 3 drillholes. Approximately 850 feet (259m) of strike length and 200 feet (61m) of down-dip extent were tested. Assay results are expected shortly. Concurrently, both IP/resistivity and magnetic surveys in the Yellowhorse and Boss-Boss2 areas of the property were conducted to identify further alkalic porphyry intrusion targets. Final reports for these surveys should be received within the next week..

Sample Preparation and Analysis:

All samples were prepared at the ALS Chemex laboratory in Elko Nevada. Prepared sample pulps for core and sludge samples were shipped to ALS Chemex in Vancouver, British Columbia for geochemical analysis (atomic absorption and ICP-AES methods). ALS Chemex's quality system complies with the requirements for the International Standards ISO9001:2000 and ISO 17025:1999. Analytical accuracy and precision are monitored by the use of international and in-house standards. Submittal of blanks along with the collected samples was done on a routine basis by Boxxer as an additional quality control measure.

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.

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