



THE GOODSPRINGS MINING DISTRICT: A NEW PORPHYRY COPPER-GOLD DISTRICT?

**TSXV: BXX
OTC: BXXRF**

A COPPER EXPLORATION COMPANY

November 2010

Forward Looking Statement

This presentation includes 'forward-looking statements' as well as historical information. These statements include Boxxer's continued advancement of its mineral exploration, development and production programs. When used in this presentation, the words "potential," "anticipate," "forecast," "believe," "estimate," "expect," "may," "project," "plan" and similar expressions are intended to be among the statements that identify 'forward-looking statements'.

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This presentation has been prepared by Elmer B. Stewart, P.Geol., Msc. President and Chief Executive Officer of Boxxer Gold Corp.

This disclosure is required under National Instrument 43-101 and you are encouraged to read this disclosure carefully.

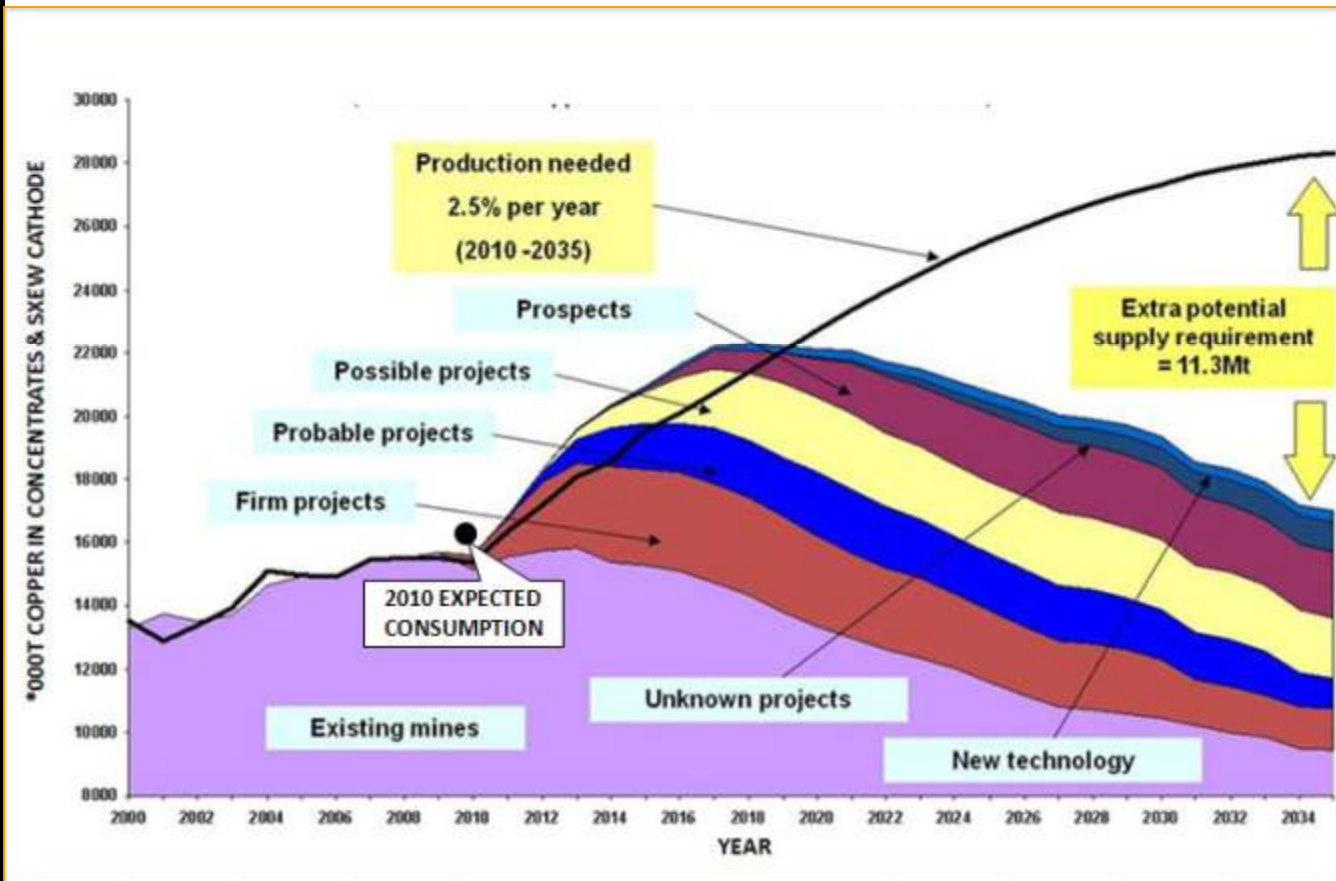
Why Boxxer? Why Copper?

- ✓ Considerable exploration-discovery-development and mining experience
 - *Elmer Stewart – President, CEO and Director, MSc., P. Geol. 35 years of exploration, discovery and mining experience in gold, base metals, uranium and copper both domestically and internationally, a qualified person pursuant to NI 43-101*
- ✓ Geopolitical stability – North America - large exploration targets
- ✓ Commodity fundamentals - levered to long term supply/demand fundamentals of copper
- ✓ Preparing to drill **26 areas of mineralized skarn** and **32 geophysical (IP) targets** on the boss porphyry copper-gold project

Share Structure

Share Price:	\$0.17
<i>(As of Nov. 24th, 2010)</i>	
52 Week High/Low:	\$0.24/\$0.07
Shares Outstanding:	177,550,305
Warrants:	3,777,500
Options:	9,048,000
Fully Diluted:	190,375,805
Insider Ownership:	14%

2000 – 2035 World Copper Supply/Demand



- ✓ World copper demand expected to grow between 2.5% to 3.5% per year
- ✓ China copper consumption to increase by 12% in 2010
- ✓ Rio Tinto, BHP and Xstrata forecasts reductions in copper production

Copper Supply/Demand Fundamentals

- ✓ Annual shortfall in copper supply versus demand forecasted to be 8 to 11 million tonnes of copper by 2035
- ✓ One new mine per year producing 1.2 Mt of copper (equal to Escondida, Chile) required to meet forecasted copper demand
- ✓ China mining association forecasts copper consumption to increase by 12% in 2010
- ✓ India expected to increase copper consumption by 15% in 2011
- ✓ Rio Tinto forecasts 15% reduction in copper production in 2010 due to mining lower head grades

Boss Project Highlights

Boss property - 100%, 14,000 acres - Nevada, USA



- ✓ Located in Goodsprings Mining District, formerly 2nd largest mineral producing district in Nevada in early 20th century
- ✓ Historical production from high-grade zinc-lead and copper veins
- ✓ 26 large areas of porphyry related copper-gold-silver mineralization
- ✓ Features similar to other producing porphyry copper districts such as Bingham Canyon
- ✓ One of three copper-gold projects in Nevada

Boss Project – Target Comparables

** The potential quantity and grades for the exploration targets on the Boss and Crystal Pass projects are conceptual in nature. There has been insufficient exploration to define a resource and it is uncertain if future exploration will result in the target being delineated as a mineral resource. The basis for the potential quantities and grades are the 2001 to 2008 sampling results, the horizontal and vertical dimensions of the mineralized zones, the size of the alteration zone, size of the IP anomalies, similarities to other porphyry copper districts and that the dimensions of the mineralized zones have not been delineated.*

Mineral Trend	Deposit	Company	Tonnes (Billion)	Copper (%)	Gold (G/T)	Metal Value (Billion \$Us)
Frontal Thrust Belt	Butte	Anaconda Copper Mine	1.32	0.8	0.07	50.90
	Bingham Canyon	Kennecott Utah Copper	3.90	0.8	0.19	126.30
La Caridad - Mineral Park	Yerington	Quaterra Mining (TSX:QUA)	1.16	0.43	0.03	16.30
	Bagdad	Freeport McMoran (NYSE:FCX)	0.81	0.48	0.03	15.10
	Mineral Park	Mercator Minerals (TSX:ML)	0.52	0.13	0.00	5.40
	Pumpkin Hollow	Nevada Copper (TSX:NCU)	0.93	0.51	0.06	13.80
At Intersection	Boss	Boxxer Gold Corp. (TSXV:BXX)	Not Estimated	1.01	0.52	

**Reserves + Resources + Past Production*

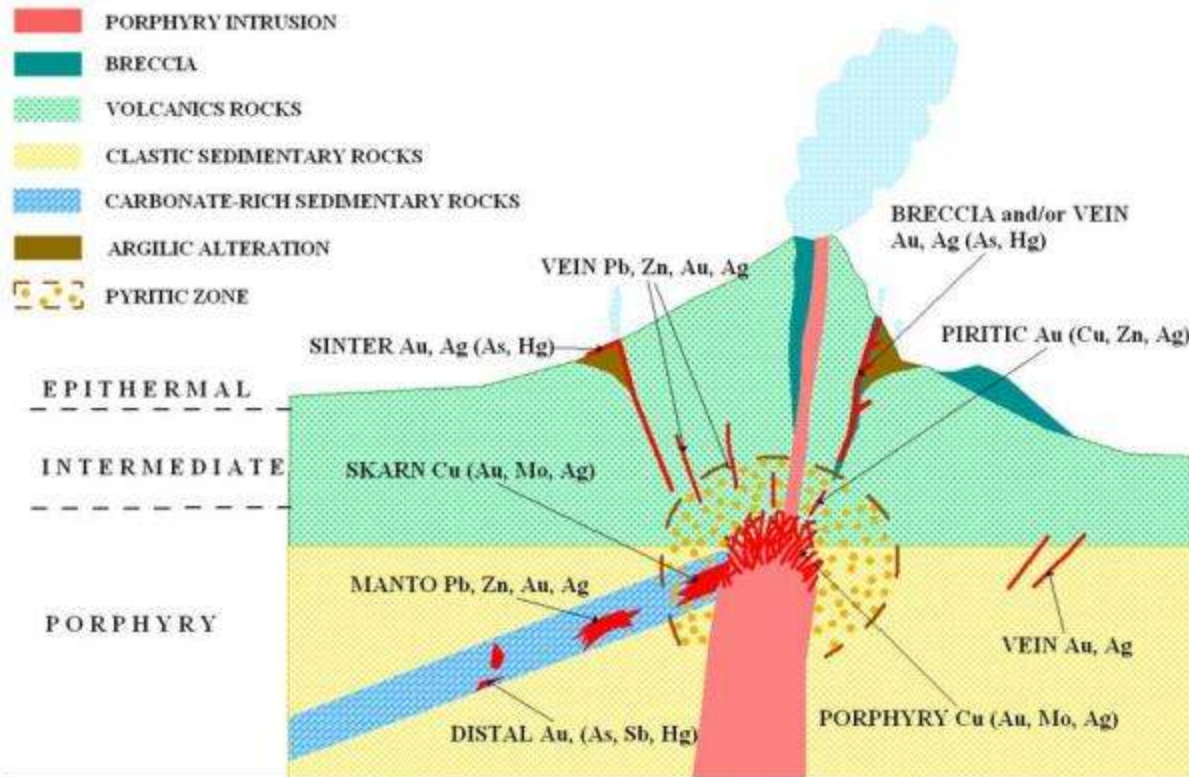
*** Chemically similar to deposits in the Frontal Thrust Belt. Exploration target risked at 50%: 500,000,000 to 800,000,000 tonnes grading 0.70 to 1.00 % copper and 0.20 to 0.40 g/t gold*

Metal Prices Copper \$1.25/lb; Gold \$500.00/oz; Silver \$5.00/oz; Molybdenum \$8.00/lb

Model of Copper Porphyry Deposit

Porphyry District Features

- ✓ Porphyry = large accumulation of copper-gold-silver-molybdenum mineralization*
- ✓ Monzonite to granodiorite intrusives host rocks with late mafic dikes*

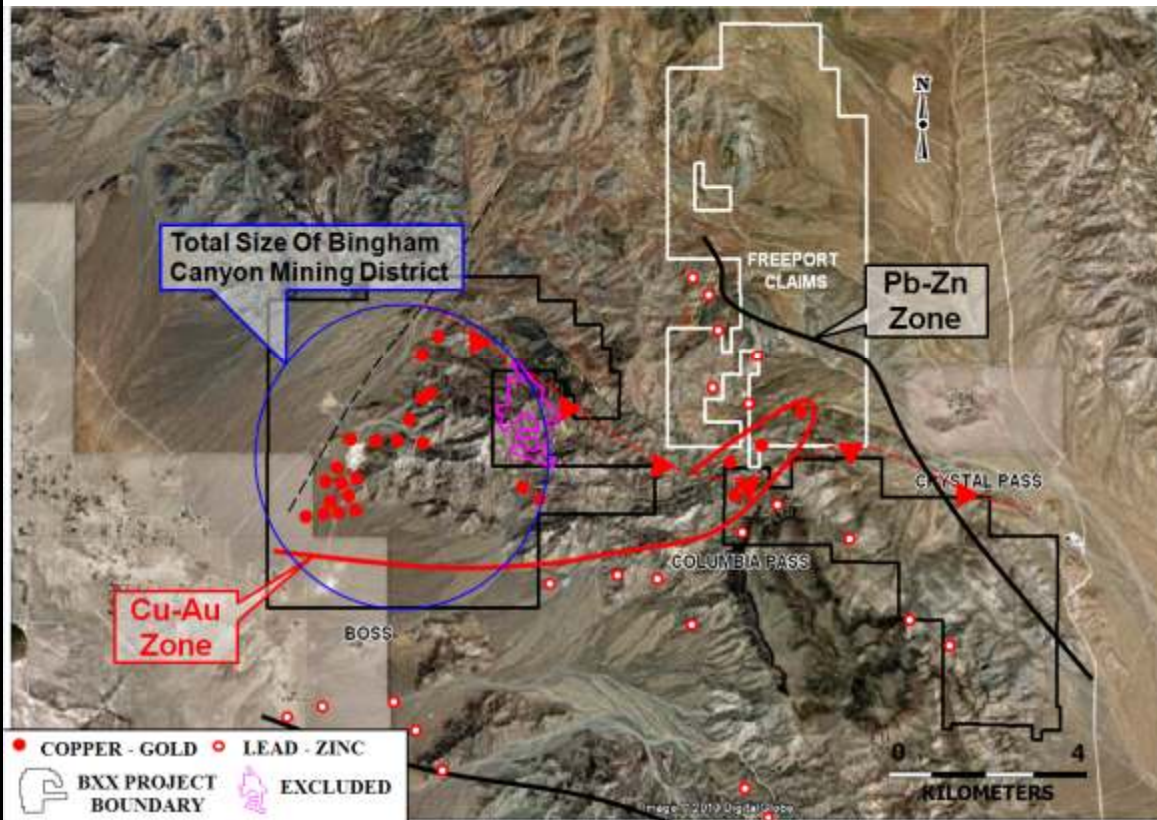


- ✓ Occur along deep seated faults - major mineralized belts*
- ✓ Typically exhibit copper - gold skarn*
- ✓ As-Bi-Co-Ni geochemical signature*
- ✓ Metal zonation from copper-gold in core to base metals on outside of district *

* Present in Goodsprings District

Metal Zonation & Historical Production

Goodsprings Mining District



Historical production:

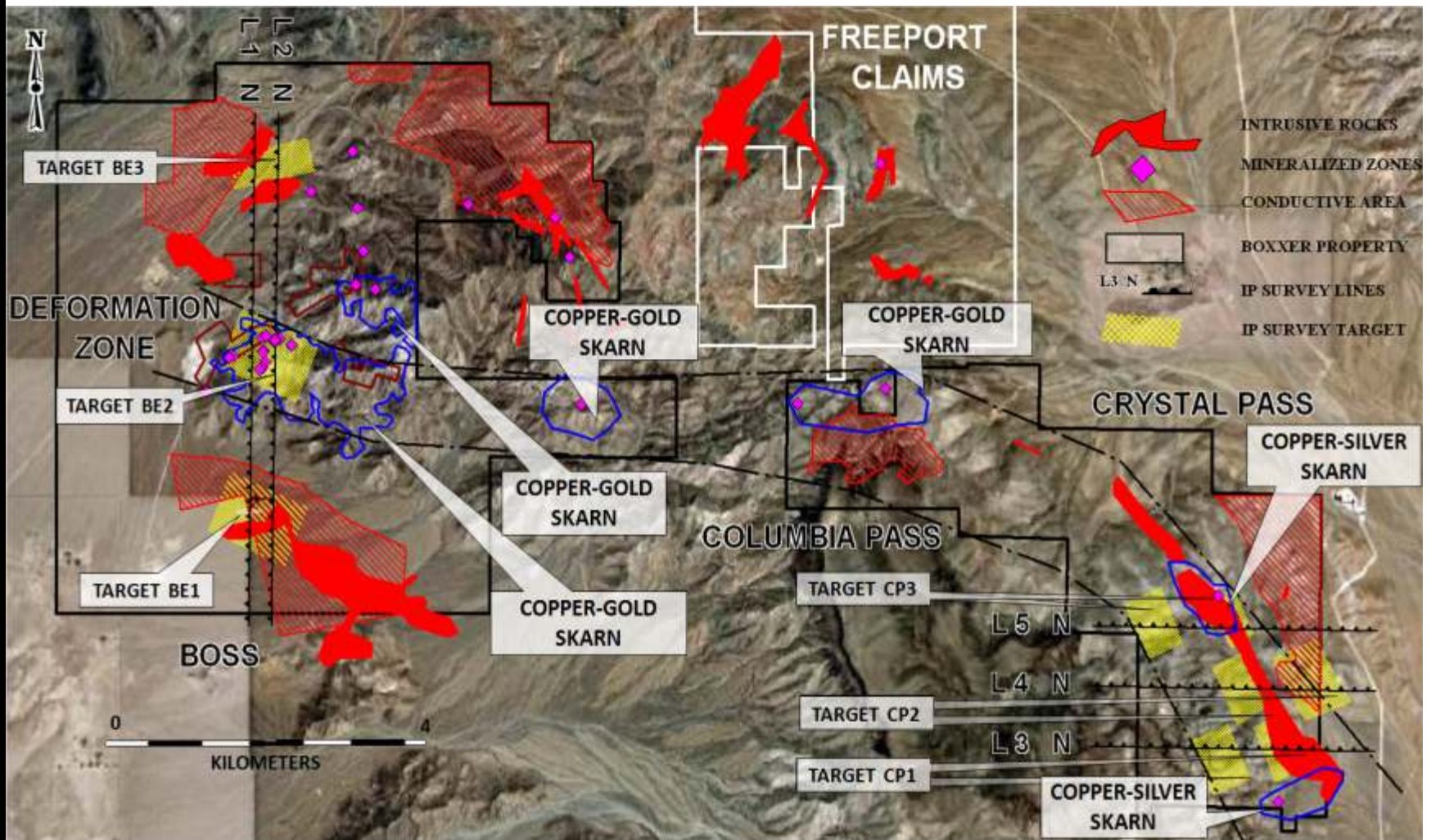
186 million lbs of zinc @
14 -15%

93 million lbs of lead
@12%

65,000 ounces of gold
@1.0 opt

2.7 million lbs copper @
13 %

Diamond Drill Targets

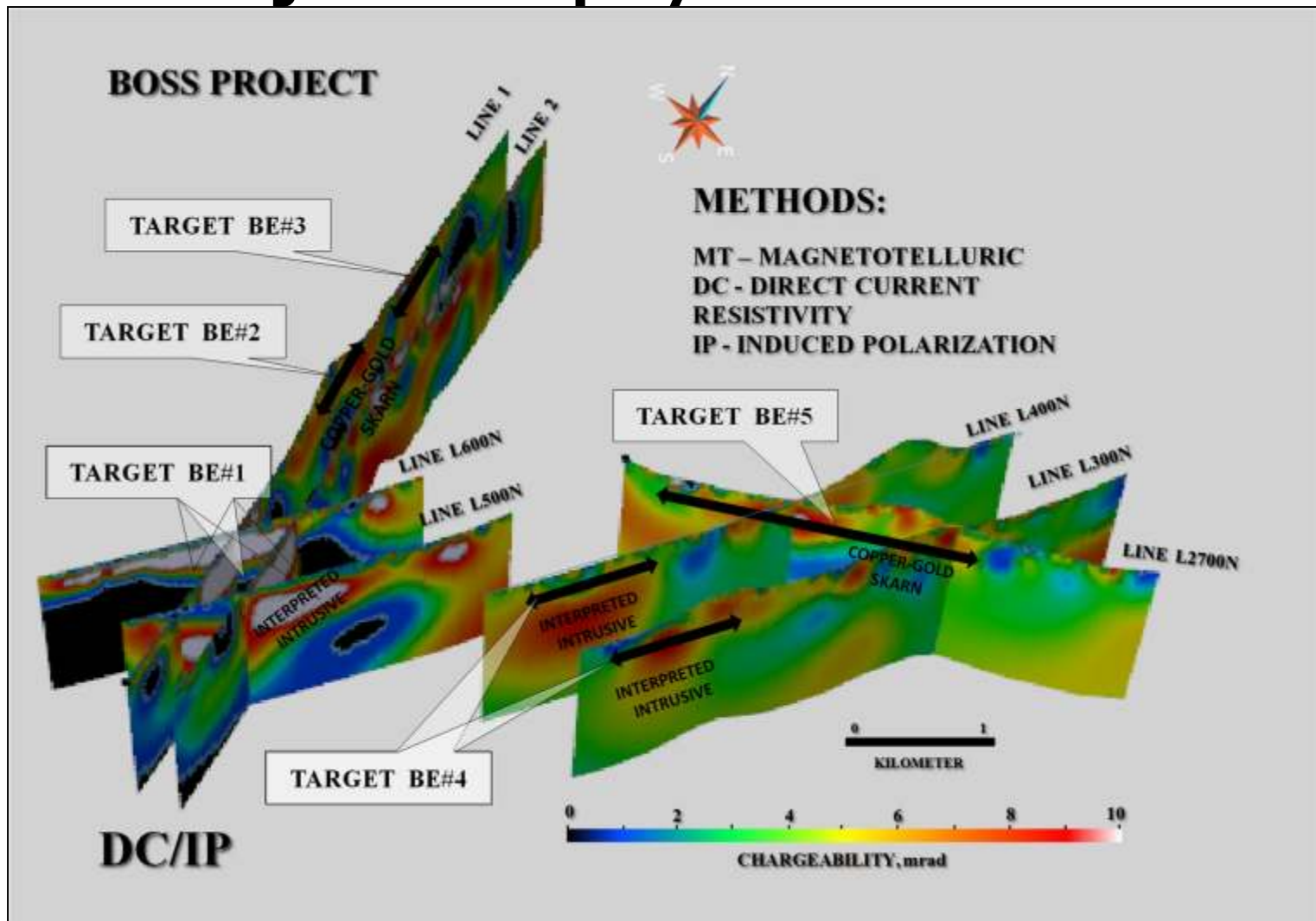


Boss Project - Sampling Results*

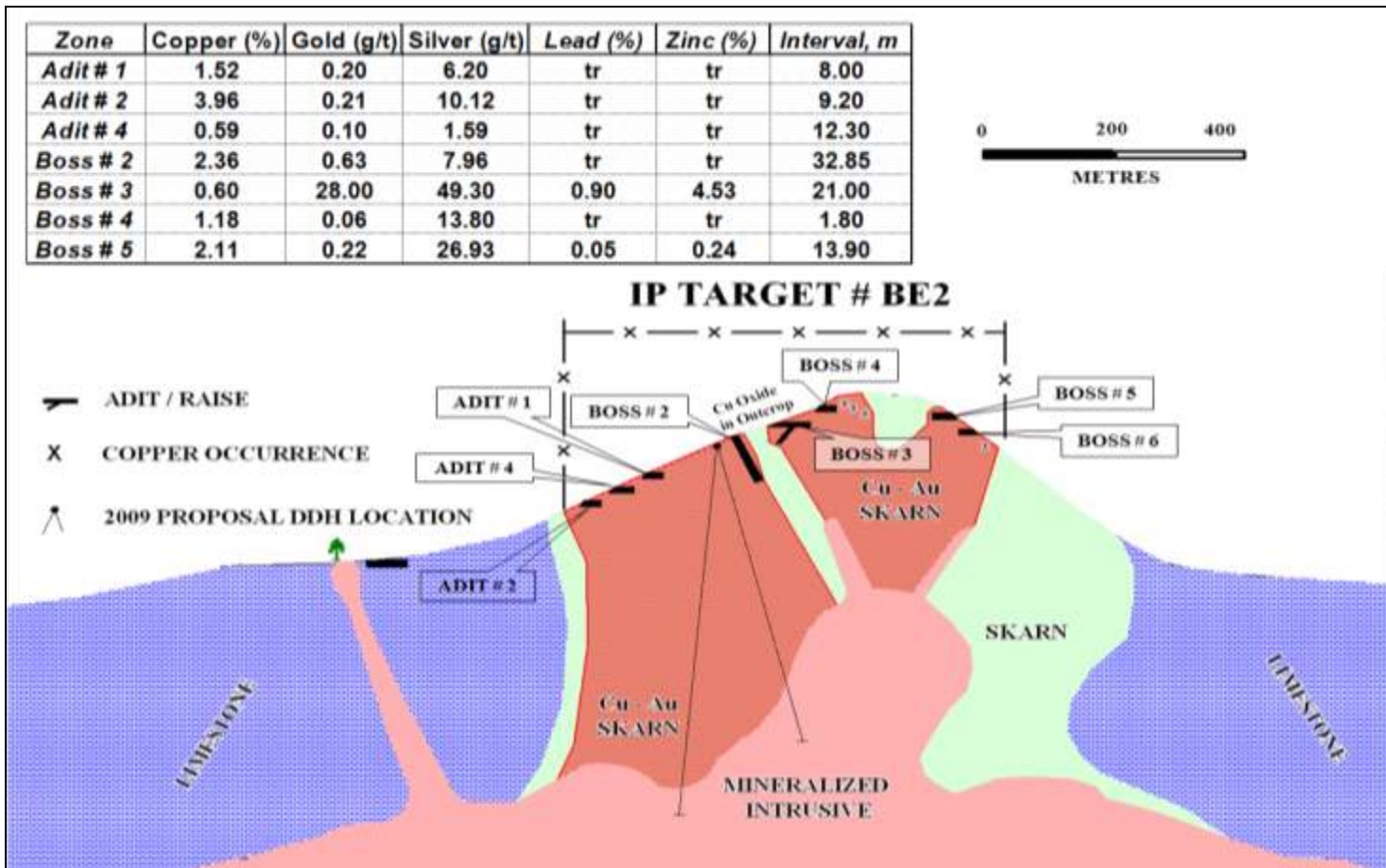
ZONE	AVERAGE GRADE						ACTUAL DIMENSIONS		
	COPPER	GOLD	SILVER	PGE	LEAD	ZINC	LENGTH	WIDTH	DEPTH
	(%)	(G/T)	(G/T)	(G/T)	(%)	(%)	(M)	(M)	(M)
CU - AU - AG - PGM MINERALIZATION									
BOSS MINE	0.96	0.93	8.21	0.65	TR	TR	150	55	60
BOSS # 2	2.35	0.62	7.95	0.37	TR	TR	100	30	90
IRONSIDE	3.22	2.57	9.00	0.87	TR	TR	100	10	40
ORO AMIGO	1.00	0.52	2.82	0.25	TR	TR	75	35	40
CU - AU - AG MINERALIZATION									
BOSS EXTENSION	1.93	0.18	12.42	TR.	TR	TR	600	500	200
BOSS # 4+5+6	1.63	0.18	16.34	TR.	TR	TR	150	60	40
BOSS # 10	1.19	0.22	3.18	TR.	TR	TR	40	20	20
COPPERSIDE	1.11	0.06	1.64	TR.	TR	TR	50	25	25
COLUMBIA & SURPRISE	1.12	0.66	7.5	TR.	TR	TR	300	60	100
ROSE MINE	1.62	0.17	9.75	TR.	TR	TR	150	60	40
LINCOLN MINE	2.02	0.03	44.45	TR.	TR	TR	50	30	50
PLATINA	0.91	0.02	0.96	TR.	TR	TR	70	38	83
CU - AU - AG - ZN - PB MINERALIZATION									
BOSS # 3+7	0.57	0.27	46.40	TR.	0.87	4.60	70	21	50

* Analytical results based on assay of 700 samples

Boss Project Geophysical Pseudo-sections



Boss Extension Target BE #2 Interpretation



2010 Boxxer Diamond Drilling Plan

Target	Dimensions	Geophysical Anomaly Support Criteria*	Plan
BE # 1	2,700M X 700M X 400M	IP/DC/MT/Intrusive	2 DDH - Each 600M Deep
BE # 2	2,400M X 800M X 500M	Copper Mineralization IP/DC/MT/Intrusive	4 DDH - Each 500M Deep
BE # 3	1,700M X 1,000M X 300M	IP/DC/MT/Intrusive	2 DDH - Each 600M Deep
CP # 1 & CP # 2 & CP # 3	1,600M X 500M X 1,000M	IP/DC/MT/Intrusive	4 DDH - Each 625M Deep

Note : balance of 1,050 m will be reserves to drill offset holes in the event of success

***Geophysical Methods:**

IP - Induced Polarization DC - Direct Current Resistivity MT- Magnetotelluric

Boxxer Strategy

- ✓ Focused on identification and exploration of large copper exploration targets (Boss and Buena Vista)
- ✓ Explorer not a producer
- ✓ Early exit by selling the project - assuming success
- ✓ Dividend substantial portion (~ 90%) of proceeds from sale to shareholders
- ✓ Portfolio of 3-4 high quality copper projects

Boss Extension – Copper Mineralization In Outcrop



Boss # 10 Zone – Copper Mineralization



1.40 % Copper

0.40 g/t Gold

5.08 g/t Silver

Over 18.50 m

Boxxer News Flow

- ✓ 8,000 diamond drilling program on the Boss project currently underway
- ✓ Commence 2010 exploration program on the Gordon Lake Gold Project
- ✓ Commence Titan-24 DC/IP & MT Deep Geophysical Survey Buena Vista project late October/early November

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