



# A multi-generational opportunity

## BRIXTON STRATEGY

-  Advancing its flagship Thorn Project in BC, Canada
-  Strategic investment by **BHP**
-  Monetizing non-core projects

## INVESTMENT HIGHLIGHTS

- Diversified precious and base metals portfolio in low-risk jurisdictions with major discovery potential for **Cu-Au-Ag-Mo**
- **Strong shareholder base (BHP, Crescat, Eric Sprott, Ivanhoe Electric)**
- **Well funded** for continued exploration
- Upside through Ivanhoe Electric and Eldorado Gold funded exploration at non-core projects (see Project Highlights)

## PROJECT HIGHLIGHTS



## MANAGEMENT & DIRECTORS

**Gary Thompson** - Chairman & CEO  
**Cale Moodie** - CFO & Director  
**Michael Rapsch** - Senior Manager, Investor Relations  
**Ian Ball** - Director  
**Randall Thompson** - Director  
**Patrick Highsmith** - Director

### THE FLAGSHIP THORN PROJECT (Cu-Au-Ag-Mo)



- District-scale Cu-Au porphyry camp
- Wholly-owned 2,945 km<sup>2</sup> claim block
- Identified 20 large scale Cu-Au targets

### HOG HEAVEN PROJECT (Cu-Au-Ag)



- US \$44.5M Definitive Agreement for an Earn-in JV with Ivanhoe Electric Inc.
- Targeting large scale Cu porphyry

### ATLIN GOLDFIELDS PROJECT (Au)



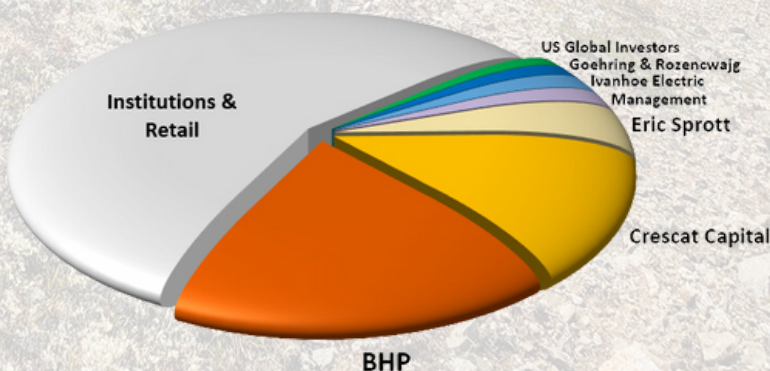
- Optioned to Eldorado Gold
- C\$8.1M in cash payments to Brixton and C\$5M spend to acquire 100%
- A district-scale orogenic gold camp

### LANGIS PROJECT (Ag-Co-Ni)



- Available for Option

## MAJOR SHAREHOLDERS





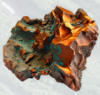
# Thorn Project (Cu-Au-Ag-Mo)

A district scale **COPPER** and **GOLD** dominant exploration play with **multiple discoveries** on the **largest contiguous claim block** in BC.

- A massive **2,945 km<sup>2</sup>** claim block
- **District-scale project** with 20 large exploration targets

## TRAPPER GOLD TARGET

THN24-304 returned 8m of 11.37 g/t Au incl. 2m of 44.43 g/t Au  
 THN22-205 returned 64m of 5.74 g/t Au incl. 28.95m of 10.36 g/t Au  
 THN22-237 returned 304.46m of 1.19 g/t Au incl. 84m of 3.10 g/t Au



Copper



Gold



Silver

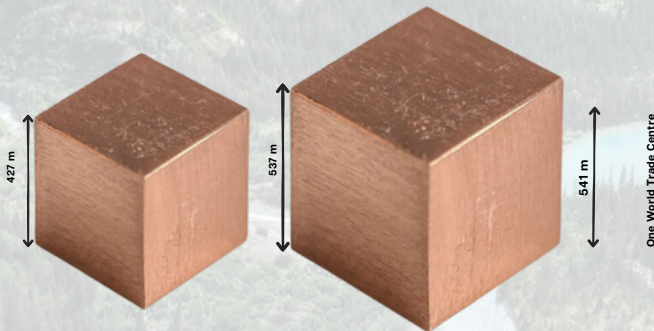


Molybdenum

## Why Copper?

### COPPER DEMAND

Reaching net-zero emissions by 2050 demands volumes of copper humanity has never produced before, to be used in electronics, wind and solar installations, nuclear facilities, and more.



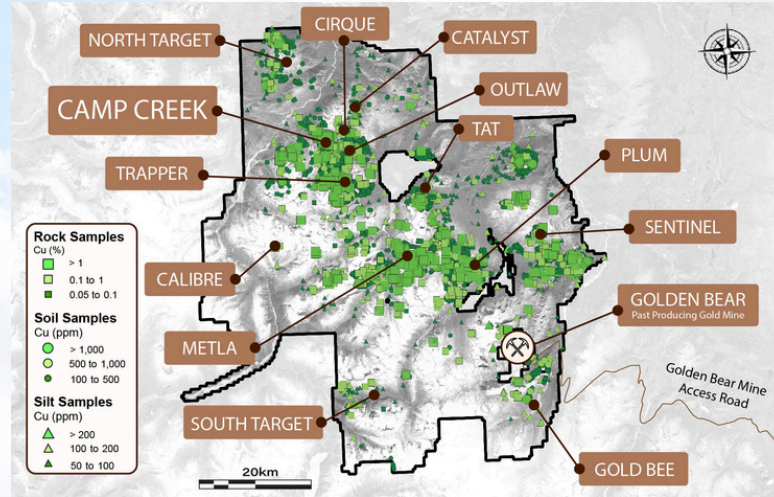
**700 million tonnes**  
Total copper produced over the course of human history

**1.4 billion tonnes**  
New copper needed to reach net zero by 2050

Source: Science Direct, The US Geological Studies, International Energy Agency

Over the next 27 years, the world will demand nearly twice the volume of copper the world has produced over the last 3000 years.

## COPPER GEOCHEMISTRY



## CAMP CREEK COPPER PORPHYRY

THN19-150: 554.70m of 1.02% CuEq incl. 135.96m of 2.43% CuEq  
 THN21-184: 821.25m of 0.54% CuEq incl. 318.25cm of 1.04% CuEq  
 THN22-201: 967.71m of 0.42% CuEq incl. 337.00m of 0.75% CuEq

Copper Equivalent (CuEq) is calculated based on US\$ 4.02/lb Cu, US\$ 2105.6/oz Au, US\$ 25.16/oz Ag, \$US 20.99/lb Mo.

These prices represent the approximate 1 year moving averages of metal prices and calculations assume 95% recovery

$$\text{CuEq \%} = (\text{Cu \%} + (0.764486 * \text{Au g/t}) + (0.009134 * \text{Ag g/t}) + (0.000523 * \text{Mo ppm})) * 0.95$$

## CAPITAL STRUCTURE

TSX Venture Exchange	BBB
Share Price (as at Jan 08, 2025)	\$0.06
Market Capitalization	\$32M
Shares Outstanding	533M
Warrants (as at Dec 17, 2024)	76.6M
Options	26.8M
Cash & Receivables (as at June 30, 2024)	\$15M

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