## A MULTI-GENERATIONAL OPPORTUNITY

TSX: BBB
OTCQB: BBBXF
FR: 8BX1

## SAFE HARBOUR STATEMENT

Information set forth in this presentation involves forward-looking statements, including but not limited to comments regarding planned drilling and other exploration, identification of new targets, timelines, predictions and projections. Forward-looking statements are statements that relate to future, not past, events. In this context, forward-looking statements often address expected future business and financial performance, and often contain words such as "anticipate", "believe", "plan", "estimate", "expect", and "intend", statements that an action or event "may", "might", "could", "should", or "will" be taken or occur, or other similar expressions. By their nature, forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause our actual results, performance or achievements, or other future events, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements. Such factors include, among others, the following risks: the need for additional financing; operational risks associated with mineral exploration; fluctuations in commodity prices; title matters; and the additional risks identified on the Company's website or other reports and filings with the TSX Venture Exchange and applicable Canadian securities regulators. Forward looking statements are based on the Company and its management's good faith assumptions relating to the financial, market, regulatory and other relevant environments that will exist and affect the Company's business and operations in the future. Forward-looking statements in this presentation are not guarantees or predictions of future performance. Forward-looking statements are made based on management's beliefs, estimates and opinions on the date that statements are made, and the Company undertakes no obligation to update forward-looking statements if these beliefs, estimates and opinions or other circumstances should change, except as required by applicable securities laws. Investors are cautioned against attributing undue certainty to forward-looking statements.

Mr. Gary R. Thompson, P. Geo., Chairman, President and CEO of Brixton, is the QP who approved the scientific and technical information in this Presentation.

## OUR TEAM

## GARY THOMPSON, P.Geo.

CHAIRMAN \& CEO

- 27 years in resources including 14 years in public markets
- Founder of Brixton, former Geologist for NovaGold Resources, Newmont Alaska and Encana Corporation
- Led financings totaling \$130M


## CALE MOODIE, BSF, CPA, CA

CFO \& DIRECTOR

- Founder of Brixton, former CFO of Underworld Resources
- 16 years in public markets
- Involved in \$100M public company financings

CHRISTINA ANSTEY, B.Sc.
VP, EXPLORATION

- 12 years of exploration experience in BC's Golden Triangle
- Former Sr. Project Geologist managing the Bowser Regional Exploration program for Pretivm Resources


## IAN BALL, B.Com

## DIRECTOR

- Interim President \& CEO of Satori Resources
- Former President of McEwen Mining Inc.


## RANDALL THOMPSON (no relation to the CEO)

## DIRECTOR

- 30 years experience in building and operating underground and open pit mines in Canada, Australia, Mid-East


## RITA ADIANI

## DIRECTOR

- Senior V.P. Strategy \& Corporate Development for Arizona Sonoran Copper Company


## BRIXTON STRATEGY




Advancing its flagship Thorn
Project in BC, Canada

- Copper
- Gold
- Silver
- Molybdenum

With its strategic investment by BHP, Brixton is fully funded for 2024:

- Camp Creek Cu-Au-Ag-Mo Porphyry Target
- Drill for new copper discoveries

Monetizing non-core projects

- Hog Heaven Project: Ivanhoe Electric Inc., can earn 75\%
- USD \$4.5M cash and \$40M in work / 11 years


## 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
Source: Science Direct, The US Geological Studies,
Source: Science Direct,
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.

The projected development growth needed in the copper mining industry is extraordinary.

## WHY COPPER?

2. Committed ${ }^{\star}$ Mine Supply Forecast


Copper is ranked \#2 in electrical conductivity

Codelco, the world's biggest copper producer, warned shortages of the metal may reach eight million tonnes by 2032. This means the world would need to build eight projects the size of BHP's Escondida in Chile, the world's largest copper mine, over the next eight years. Source: canadianminingjournal.com

Without projects supply gap will exceed 15Mt by 2035

1. Copper Mine Production 2017: 20.4 Mt

[^0]
## SHARE STRUCTURE

| TSX Venture Exchange | BBB |
| :--- | ---: |
| Share Price | $\$ 0.12$ |
| Market Capitalization | $\$ 54 \mathrm{M}$ |
| Shares Outstanding | 447 M |
| Warrants | 118.7 M |
| Options | 20.3 M |
| Cash as of December 1,2023 | $\$ 15.8 \mathrm{M}$ |

## BBB Traded 96M shares

TRAILING 12 MONTHS

| Year High | 0.24 |
| :--- | :--- |
| Year Low | 0.11 |

## NORTH AMERICAN COPPER EXPLORERS / DEVELOPERS




## PROJECT LOCATIONS




## THORN PROJECT TIMELINE



## THORN PROJECT COPPER GEOCHEMISTRY



## THORN PROJECT GOLD GEOCHEMISTRY



## CAMP CREEK GEOLOGY

## PLAN MAP OF DEEP HOLES

## 2023 Drilling 10,099.68m 7 holes



## CAMP CREEK: PORPHYRY DISCOVERY



## THN21-184

821.25 m of $0.54 \%$ CuEq

$$
\text { Incl. } 318.25 \mathrm{~m} \text { of } 1.03 \% \mathrm{CuEq}
$$

THN22-201
967.71 m of $0.43 \% \mathrm{CuEq}$ Incl. 365.00 m of $0.74 \% \mathrm{CuEq}$ Incl. 40.00 m of $1.06 \%$ CuEq

## Cross Section View Northwest



| THN19-285 |
| :--- |
| 1564.50 m of $0.35 \%$ CuEq |

Incl. 717 m of $0.50 \% \mathrm{CuEq}$ Incl. 248.05 m of $0.60 \% \mathrm{CuEq}$

## 1,000 meters

THN23-261
1562.35 m of $0.34 \% \mathrm{CuEq}$

Incl. 855.00 m of $0.52 \%$ CuEq Incl. 221.49m of $0.68 \%$ CuEq Incl. 109.87 m of 0.86 CuEq

## CAMP CREEK: Hole THN23-261 STRIP LOG

STRIP LOG: THN23-261



| Hole | From | To | Interval | $\mathrm{Cu}(\%)$ | $\mathrm{Au}(\mathrm{g} / \mathrm{t})$ | $\mathrm{Ag}(\mathrm{g} / \mathrm{t})$ | $\mathrm{Mo}(\mathrm{ppm})$ | $\mathrm{CuEq} \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| THN23-261 | 87.65 | 1650.00 | 1562.35 | 0.186 | 0.05 | 2.81 | 180 | 0.34 |
| including | 447.50 | 1650.00 | 1202.50 | 0.228 | 0.05 | 2.27 | 233 | 0.41 |
| including | 795.00 | 1650.00 | 855.00 | 0.293 | 0.06 | 2.44 | 314 | 0.52 |
| including | 884.00 | 1514.00 | 630.00 | 0.336 | 0.07 | 2.74 | 309 | 0.57 |
| including | 1052.00 | 1273.49 | 221.49 | 0.419 | 0.07 | 3.24 | 351 | 0.68 |
| including | 1163.62 | 1273.49 | 109.87 | 0.511 | 0.08 | 3.70 | 498 | 0.86 |
| and including | 1330.85 | 1650.00 | 319.15 | 0.295 | 0.04 | 2.08 | 456 | 0.59 |
| including | 1330.85 | 1514.00 | 183.15 | 0.389 | 0.06 | 2.69 | 441 | 0.68 |

${ }_{2}^{\text {THN23-261 }} \stackrel{\text { Lith1 }}{3}-\quad$ _ -

## 2023 CAMP CREEK: A BLOCK CAVE TARGET

## What is Block Cave Mining?

 below the surface, making it a great block cave mining target

## What Cu-Porphyry Projects are currently using Block Cave Mining?

| Deposit | Country | Company | Status | Max Mine <br> Depth Below <br> Surface | Grade | Tonnage <br> $(M t)$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Red Chris | Canada | Newcrest/Imperial Metals | Development | 1200 m | $0.45 \% \mathrm{Cu}$ | 410 |
| New Afton | Canada | Newgold | Production | 1400 m | $0.3 \% \mathrm{Cu}$ | 1064 |
| Bingham Canyon | USA | Rio Tinto | Production | 1200 m | $1.9 \% \mathrm{Cu}$ | 1.7 |
| Resolution | USA | Rio Tinto/BHP | Development | 2130 m | $1.5 \% \mathrm{Cu}$ | 1787 |
| Andina | Chile | Codelco | Production | 1200 m | $0.78 \% \mathrm{Cu}$ | 1170 |
| Chuquicamata | Chile | Codelco | Production | 1250 m | $0.7 \% \mathrm{Cu}$ | 1760 |
| El Teniente | Chile | Codelco | Production | 1800 m | $0.82 \% \mathrm{Cu}$ | 1206 |
| Salvador | Chile | Codelco | Production | 1000 m | $0.63 \% \mathrm{Cu}$ | 622 |
| Grasberg | Indonesia | Freeport-McMoRan | Production | 1200 m | $1.03 \% \mathrm{Cu}$ | 1621 |
| Tongkuangyu | China | North Copper Co | Production | 900 m | $0.61 \% \mathrm{Cu}$ | 453 |
| Cadia | Australia | Newcrest | Production | 1900 m | $0.29 \% \mathrm{Cu}$ | 1280 |
| Northparkes | Australia | CMOC/Sumitomo | Production | 830 m | $0.57 \% \mathrm{Cu}$ | 109 |
| Oyu Tolgoi | Mongolia | Rio Tinto | Production | 1300 m | $1.52 \% \mathrm{Cu}$ | 450 |

## 2023 GLOBAL COPPER INTERCEPTS (to September 21st)

Copper as the Primary Commodity

| Project | Country | Company | Date | Hole ID | From <br> (m) | $\begin{gathered} \text { To } \\ \text { (m) } \end{gathered}$ | Interval (m) | $\mathrm{Cu}(\%)$ | $\begin{gathered} \mathrm{Au} \\ (\mathrm{~g} / \mathrm{t}) \end{gathered}$ | $\begin{gathered} \mathrm{Ag} \\ (\mathrm{~g} / \mathrm{t}) \end{gathered}$ | $\begin{gathered} \text { Mo } \\ (\mathrm{ppm}) \end{gathered}$ | $\begin{aligned} & \text { CuEq } \\ & (\%)^{*} \end{aligned}$ | Market Cap (\$M) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Filo del Sol | Argentia | Filo Mining Corp | 2023-AUG-21 | FSDH084 | 170.00 | 1575.80 | 1405.80 | 0.62 | 0.43 | 23.2 |  | 1.070 | 2629.0 |
| Valeriano | Chile | ATEX Resources | 2023-MAR-30 | ATXD-11B | 848.00 | 2190.50 | 1342.50 | 0.46 | 0.31 |  | 43 | 0.671 | 125.7 |
| Chita Valley | Argentina | Minsud Resources | 2023-MAY-08 | CHDH23-69 | 456.00 | 1242.00 | 786.00 | 0.43 | 0.23 | 15.8 | 368 | 0.905 | 180.3 |
| Aurora | Peru | DLP Resources | 2023-SEP-05 | A23-010 | 0.00 | 1002.55 | 1002.55 | 0.20 |  | 2.2 | 838 | 0.691 | 47.8 |
| Altar | Argentina | Aldebaran Resources | 2023-MAY-31 | ALD-23-225B | 291.00 | 1347.20 | 1056.20 | 0.51 | 0.05 | 2.4 | 125 | 0.610 | 120.9 |
| Los Helados | Chile | NGEx Minerals | 2023-APR-13 | LHDH084 | 728.00 | 1500.00 | 772.00 | 0.67 | 0.11 | 1.7 | 119 | 0.793 | 1034.0 |
| Thorn | Canada | Brixton Metals | 2023-SEP-21 | THN23-261 | 87.65 | 1650.00 | 1562.35 | 0.19 | 0.05 | 2.8 | 180 | 0.340 | 61.1 |
| Gaspe | Canada | Osisko Metals | 2023-JAN-24 | 30-1005 | 225.00 | 1236.00 | 1011.00 | 0.46 |  | 3.2 |  | 0.463 | 48.7 |
| Warintza | Ecuador | Solaris Resources | 2023-JUN-28 | SLS-72 | 48.00 | 878.00 | 830.00 | 0.39 | 0.08 |  | 200 | 0.540 | 725.9 |
| Kwanika | Canada | Northwest Copper | 2023-JAN-16 | K-22-255 | 152.20 | 552.00 | 399.80 | 0.62 | 0.74 | 2.0 |  | 1.105 | 33.3 |
| CSA | Australia | Metals Acquisition | 2023-SEP-11 | UDD20134 | 170.60 | 221.00 | 50.40 | 8.90 |  | 36.0 |  | 8.750 | 308.8 |
| Parks/Salyer | United States | Arizona Sonoran Copper | 2023-JAN-17 | ECP-108 | 330.70 | 520.00 | 189.30 | 2.00 |  |  | 130 | 1.975 | 177.7 |
| Los Azules | Argentina | McEwen Mining | 2023-APR-05 | AZ22179 | 106.00 | 749.00 | 643.00 | 0.54 | 0.08 | 1.3 |  | 0.578 | 439.1 |
| Cobrasco | Columbia | Rugby Resources | 2023-JAN-17 | CDH002 | 152.00 | 906.00 | 754.00 | 0.46 |  |  | 76 | 0.481 | 10.6 |
| NAK | Canada | American Eagle Gold | 2023-AUG-09 | NAK23-08 | 26.10 | 802.00 | 775.90 | 0.22 | 0.27 | 1.2 | 100 | 0.459 | 24.0 |
| Cotabambas | Peru | Panoro Minerals | 2023-JUL-17 | CB-224 | 3.00 | 319.90 | 316.90 | 0.72 | 0.50 | 4.0 | 79 | 1.100 | 31.7 |
| Beskauga | Kazakhstan | Arras Minerals | 2023-JAN-23 | BG22012 | 41.00 | 406.00 | 365.00 | 0.40 | 0.54 | 2.0 | 35 | 0.782 | 12.3 |
| Arctic | Alaska, USA | Trilogy Metals | 2023-APR-04 | AR22-0205 | 128.70 | 171.47 | 42.77 | 3.09 | 0.84 | 72.1 |  | 4.094 | 98.0 |
| Marimaca | Chile | Marimaca Copper Corp | 2023-JAN-23 | LAR-109 | 32.00 | 340.00 | 308.00 | 0.94 |  |  |  | 0.893 | 376.1 |
| Kliyul | Canada | Pacific Ridge Exploration | 2023-JAN-18 | KLI-22-050 | 58.00 | 584.00 | 526.00 | 0.20 | 0.43 | 1.0 |  | 0.489 | 27.5 |

Note: Only the best hole from 2023 was included for each project. Market Cap values from September $21^{1 \text { tst }}, 2023$.
*Copper Equivalent (CuEq) is calculated based on US $\$ 3.82 / \mathrm{lb}$ Cu US $\$ 1863.32 / \mathrm{oz}$ Au US $\$ 22.59 / \mathrm{oz}$ Ag $\$$ US 23.19
*Copper Equivalent (CuEq) is calculated based on US\$ $3.82 / \mathrm{lb}$ Cu, US\$ $1863.32 / \mathrm{oz}$ Au, US $\$ 22.59 / \mathrm{oz} \mathrm{Ag}$, $\$$ US $23.19 / \mathrm{lb}$ Mo. These prices represent the approximate 1 year moving averages of metal prices and calculations assume $95 \%$ recovery for every metal and each individual project. The formula is: $\mathrm{CuEq} \%=(\mathrm{Cu} \%+(0.711384$ * Au g/t $)+(0.008624$ * Ag g/t) $+(0.000607$ * Mo ppm) $)$ * 0.95

GOLD GEOCHEMISTRY


## TRAPPER DRILLING



## BRIXTONMETALS.COM

## TRAPPER GOLD TARGET - 2021-2023 DRILLING



## TRAPPER VISIBLE GOLD IN DRILL CORE

22


## METLA 2022: DRILLING, PROSPECTING, MAPPING \& SOILS



## METLA COPPER-GOLD ALKALIC PORPHYRY TARGET

## Bornite-chalcopyrite-visible gold, hosted in potassically altered hornblende diorite




The largest mineral claim group in BC for Cu-Au porphyry targets


Recent strategic investment by BHP (19.9\%)


Fully funded for 2024 exploration and discovery at Thorn


Ivanhoe Electric actively drilling at the Hog Heaven Project

- copper
- gold
- silver
- molybdenum


## APPENDIX: SUPPLEMENTAL DATA

## CAMP CREEK SELECT DRILL DATA

Copper Equivalent (CuEq) is calculated based on US\$ $3.82 / \mathrm{lb} \mathrm{Cu}$, US $\$$ 1863.32/oz Au, US\$ $22.59 / \mathrm{oz} \mathrm{Ag}$, \$US 23.19/b Mo. These prices represent the approximate 1 year moving averages of metal prices and calculations assume $95 \%$ recovery.

The formula is: CuEq \% = (Cu \% + (0.711384 * Au g/t) + (0.008624 * Ag $\mathrm{g} / \mathrm{t})+(0.000607$ * Mo ppm) ) * 0.95

| Hole ID | From <br> $(\mathrm{m})$ | To <br> $(\mathrm{m})$ | Interval <br> $(\mathrm{m})$ | $\mathrm{Cu}(\%)$ | Au <br> $(\mathrm{g} / \mathrm{t})$ | Ag <br> $(\mathrm{g} / \mathrm{t})$ | Mo <br> $(\mathrm{ppm})$ | CuEq <br> $(\%)^{*}$ |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| THN19-150 | 97.00 | 651.70 | 554.70 | 0.24 | 0.57 | 43.18 |  | 0.97 |
| THN19-162 | 323.00 | 553.82 | 230.82 | 0.16 | 0.08 | 1.9 | 110 | 0.29 |
| THN20-180 | 349.00 | 576.79 | 227.79 | 0.07 | 0.05 | 0.96 | 50 | 0.14 |
| THN20-182 | 387.00 | 861.00 | 474.00 | 0.11 | 0.05 | 0.93 | 73 | 0.19 |
| THN21-181A | 436.00 | 1074.07 | 638.07 | 0.18 | 0.07 | 2.28 | 126 | 0.31 |
| THN21-183 | 360.00 | 1336.52 | 976.52 | 0.22 | 0.07 | 2.06 | 154 | 0.36 |
| THN21-184 | 377.00 | 1198.25 | 821.25 | 0.24 | 0.28 | 2.44 | 174 | 0.54 |
| THN22-201 | 335.00 | 1302.71 | 967.71 | 0.25 | 0.09 | 2.39 | 186 | 0.43 |
| THN22-213 | 534.00 | 1243.00 | 709.00 | 0.24 | 0.06 | 2.42 | 141 | 0.37 |
| THN22-221 | 595.50 | 1375.15 | 779.65 | 0.23 | 0.05 | 2.46 | 235 | 0.41 |
| THN22-231 | 519.50 | 1297.58 | 778.08 | 0.20 | 0.05 | 2.03 | 146 | 0.33 |
| THN23-261 | 87.65 | 1650.00 | 1562.35 | 0.19 | 0.05 | 2.81 | 180 | 0.34 |

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[^0]:    - Committed $=$ Existing Operations and Firm Expansions

