Australian Gold Conference

# Liontown Gold-Copper. Kicking goals in North Qld.

Damien Keys Managing Director



shnmetals.com.au ASX:SHN

# **Cautionary statement**

This presentation includes forward-looking statements. When used in this document, the words such as "could", "plan", "estimate", "expect", "intend", "may", "potential", "should" and similar expressions are forward-looking statements. Although Sunshine Gold Ltd. ("Sunshine Gold ") believes that the expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties and no assurance can be given that actual results will be consistent with these forward-looking statements.

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#### All amounts shown are in Australian dollars unless otherwise stated.

Gold Intercepts use a nominal 0.5 g/t Au lower cut off and incorporate up to 3m of internal dilution. Copper and molybdenum intersections are reported using a 0.1% Cu lower cut off and can include a maximum of 3m consecutive dilution providing grade is carried.

Liontown is comprised of a series of predominantly Au-Cu rich footwall lodes (Carrington, Gap and Western Footwall) and Zn-Pb-Ag dominant contact lodes (New Queen and Main Lode). Within the footwall lodes, Au accounts for 51% (Zn ~12%) of the contained metal value. Within the contact lodes, Zn accounts for 52% (Au ~15%) of the contained metal value. Both Au and Zn metal equivalents are provided for the Liontown Resource only. Zinc equivalent (%ZnEq) grades for Greater Liontown (Zn Eq) are based on zinc, copper, lead, gold and silver prices of US\$2500/t Zinc, US\$8500/t Copper, US\$2000/t Lead, US\$1800/oz Gold and US\$20/oz Silver, with metallurgical metal recoveries of 88.8% Zn, 80% Cu, 70% Pb, 65% Au and 65% Ag and are supported by metallurgical test work undertaken.

The zinc equivalent calculation is as follows: Zn Eq = Zn grade% \* Zn recovery + (Cu grade % \* Cu recovery % \* (Cu price \$/t/ Zn price \$/t) + (Pb grade % \* Pb recovery % \* (Pb price \$/t/ Zn price \$/t \* 0.01)) + (Au grade g/t /31.103 \* Au recovery % \* (Au price \$/oz/ Zn price \$/t) + (Ag grade g/t /31.103 \* Ag recovery % \* (Ap price \$/oz/ Zn price \$/t \* 0.01)). For Waterloo Transition ores recoveries of 76% Zn, 58% Cu and 0% Pb have been substituted into the ZnEq equation above. For Liontown Oxide ores recoveries of 44% Zn, 40% Cu and 35% Pb have been substituted into the ZnEq equation above. For Liontown Oxide on the Liontown oxide domain. Reported on 100% Basis. It is the opinion of Sunshine Gold and the Competent Person that all elements and products included in the metal equivalent formula have a reasonable potential to be recovered and sold.

The information in this report that relates to Exploration Results is based on, and fairly represents, information compiled by Mr Matt Price, a Competent Person who is a Member of the Australian Institute of Geoscientists (AIG). Mr Price has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration, and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the JORC Code. Mr Price consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

The information in this report that relates to Mineral Resources at Liontown and Triumph is based on information compiled and reviewed by Mr Andrew Dawes, who is a Member of the Australasian Institute of Mining and Metallurgy and is a Principal Geologist employed by Measured Group Pty Ltd. Mr Andrew Dawes has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Mineral Resources. Mr Andrew Dawes consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. SHN ASX Release, 31st March 2022, "Robust Maiden Resource at Triumph Gold Project". No new information has been collected and all material assumptions remain unchanged.

The information in this report that relates to Mineral Resources at Plateau is based on information compiled and reviewed by Dr Damien Keys, who is a Member of the Australasian Institute of Mining and Metallurgy and a Member of the Australian Institute of Geoscientists (AIG). Dr Keys has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Mineral Resources. Dr Keys consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. SHN ASX Release, 20<sup>th</sup> January 2023, "Consolidation of High Grade Au Prospects RW". No new information has been collected and all material assumptions remain unchanged.

The information in this report that relates to Mineral Resources at Waterloo and Orient is based on information compiled and reviewed by Mr Stuart Hutchin, who is Member of the Australian Institute of Geoscientists (AIG) and is a Principal Geologist employed by Mining One Pty Ltd. Mr Stuart Hutchin has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Mineral Resources. Mr Stuart Hutchin consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. SHN ASX Release, 8 May 2023

The information in this report that relates to Mineral Resource at Liontown East is based on information compiled and reviewed by Mr Peter Carolan, who is a Member of the Australasian Institute of Mining and Metallurgy and was a Principal Geologist employed by Red River Resources Ltd. Mr Peter Carolan has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Mineral Resources. Mr Peter Carolan consents to the inclusion in the report of the matters based on his information in the form and context in which it appears. SHN ASX Release, 8 May 2023



# **Corporate Snapshot**



26 August 2024 52 week high \$0.039, low \$0.009 Market capitalisation

\$20.6m

26 August 2024

Shares on issue

**1,588m** 26 August 2024

Cash \$3.5m

As at 30 June 2024

Unlisted options 351.7m

Directors' Investment







# **Strong Leadership**

Extensive experience in the resources sector, including project acquisition, development and operations



Damien Keys Managing Director

PhD (Struct. Geo), MAIG

Geologist with over 20 years mining and exploration experience. Led teams to exploration success at Spectrum Metals, Black Cat Syndicate, Silver Lake Resources and Gold Fields Australia.



Alec Pismiris Non-Exec Chairman | CFO

B.Comm, MAICD, FGIA, FCIS

Currently serves as a chairman, director and company secretary of four ASX listed companies as well as a number of unlisted public and private companies. Currently a director, President and CEO of Pacton Gold Inc., a company listed on the TSX Venture Exchange.



Anthony Torresan Non-Exec Director

Significant experience in capital markets for ASX listed companies and unlisted public companies, providing IR services and assisting boards with development of strategic plans. Antonio has held numerous executive positions where his responsibilities have included strategy, operational management and business development.



Paul Chapman Non-Exec Director

B.Comm, ACA, Grad. Dip. Tax, MAICD, MAusIMM

Founding Chairman of Silver Lake Resources, directorships with Reliance Mining, Rex Minerals and Avanco Resources. Currently Chairman of Encounter Resources, Black Cat Syndicate, Dreadnought Resources and Meeka Metals.



Les Davis Non-Exec Director

MSc (Min. Economics)

45 years resource industry experience, founding Managing Director of Silver Lake Resources in 2007, director of Spectrum Metals in 2019 and currently Director of Black Cat Syndicate.



Matt Price Exploration Manager

#### MSc, MAIG

Matt has extensive experience within Queensland having explored the Mt Isa and Charters Towers provinces for copper, gold, leadzinc, uranium and rare earth elements. He has also led a porphyry copper exploration team in northern Chile. Most recently, Matt was involved with the restart of the Capricorn Copper Mine for EMR Capital overseeing Exploration and Resource Development.



# Queensland projects. Big system potential, Au-Cu focus.

- **01** Large, high-grade Au-Cu-Zn resource with significant low-risk growth potential
- **02** Highly active explorer >50km of drilling to date, <u>delivered exceptional results</u>
- **03** Experienced, successful management team, North Queensland based

# **ASSET, RESULTS & TEAM**





# **Triumph Divestment.** \$1m cash, \$1m shares.

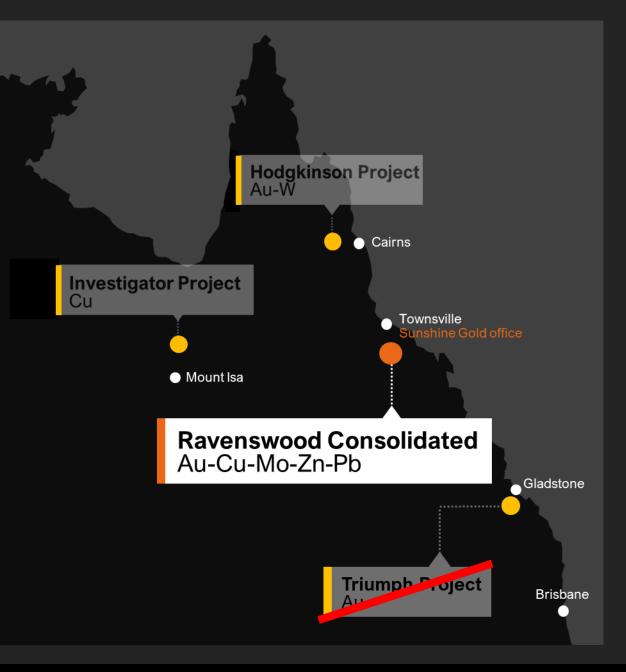
Binding agreement with Dart Mining\* (ASX:DTM):

- \$1m cash
- \$1m in DTM fully paid ordinary shares

### This allows:

- Sunshine to focus exploration at flagship Ravenswood Consolidated
- Retain upside to Triumph via sig. holding in DTM

\* Binding agreement subject to completion, agreement terms found in: ASX: SHN 27 August 2024 Triumph Gold Project Sold for \$2 million





# Ravenswood Consolidated

Location and Infrastructure

Large holding in prospective district that's produced:

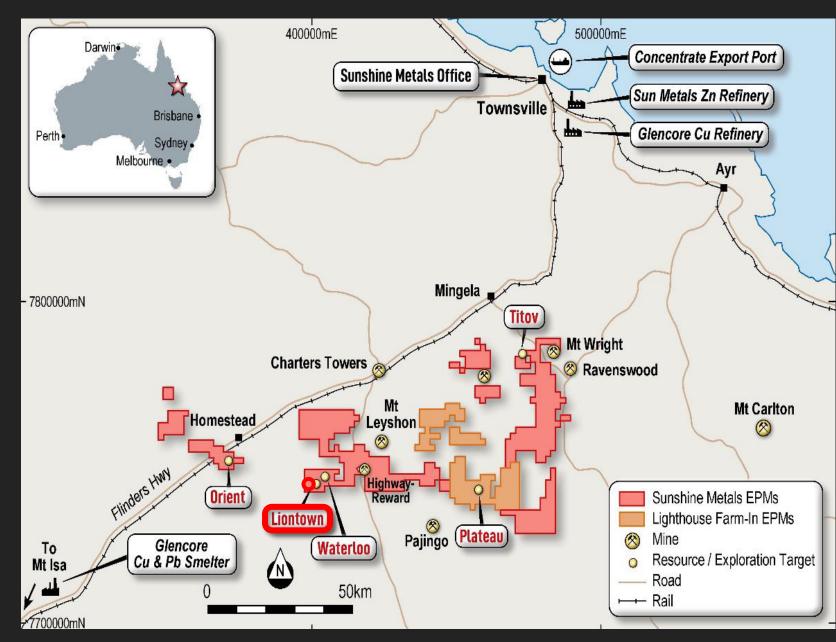
20Moz14MtAuCu-Zn-Au-Pb

#### Townsville facilities:

- Townsville SHN head office
- Cu and Zn refineries, Concentrate export port
- \$75M critical metals common user facility
- Rail and power through project

#### **Project:**

- Greater Liontown purchased Sept 2023
- Lighthouse Farm-In Jan 2023





### Liontown 12 Months Highlights. Impressive intersections, project advancing.



17m @ 22.05g/t Au (from 67m, 23LTRC002)

20m @ 18.21g/t Au (from 114m, 24LTRC005)

<u>16.2m @ 4.54g/t Au, 1.11% Cu (from 319m, 24LTDD024)</u> Including 6.2m @ 9.00g/t Au, 2.52% Cu

<u>16.7m @ 3.73g/t Au, 0.53% Cu (from 238m, 24LTDD011)</u> Including **7.7m @ 6.43g/t Au, 0.85% Cu** 

6.0m @ 8.54g/t Au, 0.80% Cu, 2.70% Zn (from 238m, 24LTDD011)

**21% increase in Liontown Resource** *Including 116% increase in Indicated Resource* 



# **12 Months of Big Gold Hits** Significant Au without even including the Cu and Zn!



#### View a detailed description of the OI and our disclaimer at www.opaxe.com

#### Compiled by Minerdeck & Opaxe



| GC | )LD    | DR     |     | ING   | HIGH    |       | HTS      |     |
|----|--------|--------|-----|-------|---------|-------|----------|-----|
| BY | EXPLOR | ERS OF | OUR | 部 + 米 | WATCHLI | STS - | 05/30 TC | ) ( |

| Company                  | Project       | Gold (g/t) | Interval (m) | Grade x Width (g-m) |
|--------------------------|---------------|------------|--------------|---------------------|
| Spartan Resources        | Dalgaranga    | 16.7       | 25.2 fr 616  | 420                 |
| Great Boulder Resources  | Side Well     | 8.38       | 32 fr 104    | 268                 |
| St Barbara               | Simberi       | 2.5        | 44 fr 113    | 110                 |
| furaco Gold              | Afema         | 4.99       | 22 fr 69     | 110                 |
| Australian Gold & Copper | South Cobar   | 2.2        | 43 fr 99     | 95                  |
| Santana Minerals         | Bendigo-Ophir | 13.4       | 6 fr 224     | 80                  |
| Strickland Metals        | Yandal East   | 7.5        | 10.6 fr 161  | 80                  |
| Sunshine Metals          | Ravenswood    | 4.54       | 16.2 fr 319  | 74                  |
| Barton Gold Holdings     | Tarcoola      | 1.2        | 56 fr 73     | 67                  |

#### **GOLD DRILLING HIGHLIGHT**

BY EXPLORERS ON OUR 🍀 + 🎇 WATCHLISTS - 11/28

|                       |                |            |              | STATE STATE OF STATE |
|-----------------------|----------------|------------|--------------|----------------------|
| Company               | Project        | Gold (g/t) | Interval (m) | Grade >              |
| Westgold Resources    | Bryah          | 444        | 10 fr 0      | 4,442                |
| Nova Minerals         | RPM            | 5          | 120 fr 93    | 600                  |
| Sunshine Metals       | Ravenswood     | 20.9       | 18 fr 67     | 376                  |
| Dreadnought Resources | Mangaroon      | 23         | 7 fr 53      | 161                  |
| Alto Metals           | Sandstone      | 9.1        | 15 fr 82     | 137                  |
| Spartan Resources     | Dalgaranga     | 2.13       | 61 fr 85     | 130                  |
| FireFly Metals        | Green Bay      | 2.2        | 47 fr 108    | 104                  |
| Kingston Resources    | Mineral Hill   | 4.58       | 22 fr 127    | 101                  |
| Ariana Resources      | Salinbas       | 9.37       | 7.2 fr 86    | 67                   |
| Riversgold            | Northern Zone  | 0.6        | 110 fr 208   | 66                   |
| Southern Cross Gold   | Sunday Creek   | 20.6       | 3.1 fr 267   | 64                   |
| Predictive Discovery  | Bankan         | 12.1       | 4 fr 6       | 49 1                 |
| Tanami Gold           | Central Tanami | 2.09       | 23 fr 69     | 48 L                 |
| Meeka Metals          | Murchison      | 2.21       | 18 fr 60     | 40                   |
|                       |                |            | 0.4.48       |                      |

INEK ntrk

### **GOLD INTERCEPTS**

QUARTERLY HIGHLIGHTS FROM OUR 2 + 2 WATCHLISTS - Q1 2024



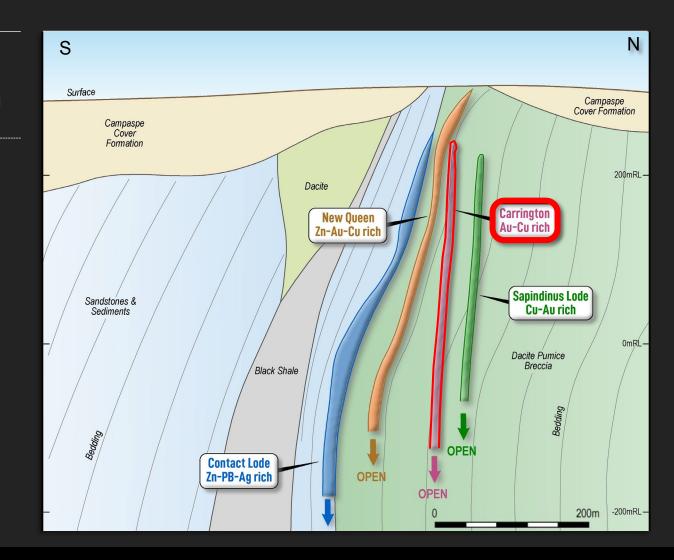
# Liontown Polymetallic VMS

Au-Cu footwall, Zn-Pb-Ag contact lode

### Au-Cu footwall Carrington, Gap Zone

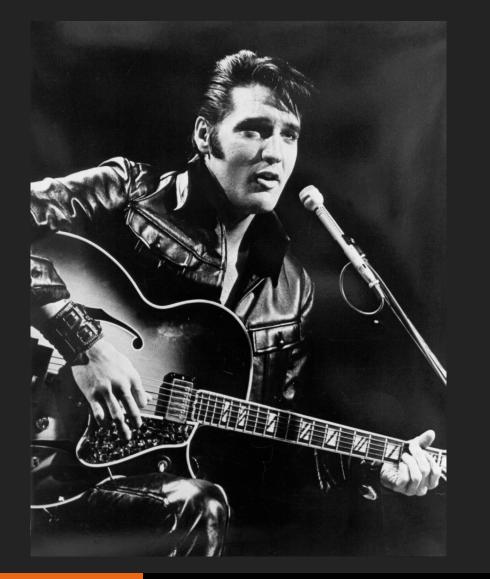
### Zn-Pb-Ag contact Contact Lode, New Queen

- Pb-Zn-Ag rich lode on contact of sediments and volcanics ٠
- Au-Cu rich lodes in footwall of contact •
- ~50m standoff distance between lodes •
  - Conceptually both lodes accessible in one open pit or from same underground infrastructure
- Carrington mined 1905-1911 28koz Au @ 22g/t Au •
- New Queen Zn-Pb-Ag-Au mined 1951-54 •
  - 9.4kt @ 5.6% Pb, 180g/t Ag, <u>9.9g/t Au</u>





### Liontown 12 Months - More Highlights! More hits than...



**~6,000m of historic core processed** Saving ~\$1.2m in drilling cost & 3 months drilling time

7.0m @ 2.50g/t Au, 0.41% Cu, 11.89% Zn, 5.04% Pb (from 94m, LTDD22070)

9.0m @ 1.54g/t Au, 1.67% Cu, 5.29% Zn (from 79m, LTDD22080)

3.9m @ 0.24g/t Au, 8.30% CU (from 99m, LTDD22074)

8.5m @ 5.47g/t Au, 0.39% Cu (from 73.5m, LTDD22068)

8.7m @ 1.31g/t Au, 1.88% Cu, 2.19% Zn (from 128m, LTDD22072)

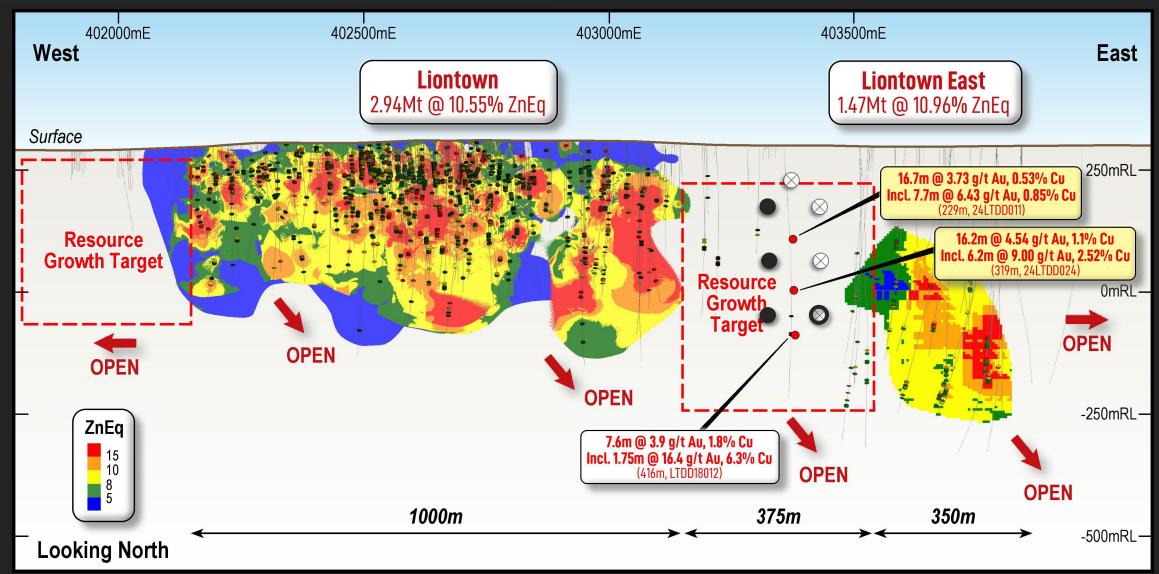
5.0m @ 0.29g/t Au, 4.99% Cu (from 288m, LTDD22052)

5.3m @ 4.95g/t Au, 1.36% Cu, 2.46% Zn (from 195m, LTDD22054)



# **Liontown Resource Growth**

New thick, high-grade mineralisation in Gap Zone





# Emerging ASX Gold & Base Metals Player 5.45Mt @ 12.0% ZnEq Resource

#### Liontown 63% Indicated

- \* Recoverable metal equivalent calculated
- Met testwork indicates recoveries of: Copper 80%, Lead 70%, Zinc 88%, Gold 65%, Silver 65%
- New price assumptions: Copper US\$3.80 / lb, Lead US\$0.90 / lb, Zinc US\$1.10 / Ib, Gold US\$1800 / oz, Silver US\$20 / oz
- <sup>#</sup> SHN earning 75% equity

#### Total VMS 47% Indicated

- Met studies underway •
- Resource upgrade due • Dec. 2024
- Confident of reporting in ٠ AuEq at Dec 2024

| Prospect              | Lease<br>Status | Resource<br>Class | Tonnage<br>(kt) | Gold<br>(g/t) | Copper<br>(%) | Zinc<br>(%) | Silver<br>(g/t) | Lead<br>(%) | Zinc Eq.<br>(%) * | Contained Gold<br>(Koz) | Contained<br>Copper (kt) | Contained<br>Zinc (t) | Contained<br>Silver (Koz) |
|-----------------------|-----------------|-------------------|-----------------|---------------|---------------|-------------|-----------------|-------------|-------------------|-------------------------|--------------------------|-----------------------|---------------------------|
| Liontown<br>Oxide     | ML/MLA          | Inferred          | 142             | 2.0           | 0.3           | 0.6         | 18              | 2.9         | 9.51              | 9,176                   | 454                      | 895                   | 84,414                    |
|                       | ML/MLA          | Total             | 142             | 2.0           | 0.3           | 0.6         | 18              | 2.9         | 9.51              | 9,176                   | 454                      | 895                   | 84,414                    |
| Liontown              | ML/MLA          | Indicated         | 1,853           | 1.5           | 0.6           | 5.5         | 46              | 2.2         | 10.94             | 86,384                  | 11,674                   | 102,656               | 2,725,572                 |
|                       | ML/MLA          | Inferred          | 948             | 1.2           | 1.8           | 3.3         | 20              | 0.9         | 10.63             | 36,879                  | 17,159                   | 31,568                | 610,188                   |
|                       |                 | Total             | 2,801           | 1.4           | 1.0           | 4.8         | 37              | 1.8         | 10.84             | 123,264                 | 28,833                   | 134,225               | 3,335,759                 |
| Liontown<br>East      | ML/MLA          | Inferred          | 1,470           | 0.7           | 0.5           | 7.5         | 29              | 2.5         | 10.96             | 34,226                  | 7,190                    | 109,862               | 1,378,395                 |
|                       |                 | Total             | 1,470           | 0.7           | 0.5           | 7.5         | 29              | 2.5         | 10.96             | 34,226                  | 7,190                    | 109,862               | 1,378,395                 |
| Waterloo              | ML/MLA          | Indicated         | 402             | 1.4           | 2.6           | 13.3        | 68              | 2.1         | 23.40             | 17,778                  | 10,595                   | 53,596                | 874,195                   |
|                       | ML/MLA          | Inferred          | 271             | 0.4           | 0.8           | 6.8         | 24              | 0.8         | 9.26              | 3,574                   | 2,093                    | 18,498                | 206,504                   |
|                       |                 | Total             | 673             | 1.0           | 1.9           | 10.7        | 50              | 1.6         | 17.71             | 21,352                  | 12,687                   | 72,094                | 1,080,699                 |
| Orient                | EPM             | Indicated         | 329             | 0.2           | 1.1           | 10.9        | 55              | 2.5         | 15.20             | 2,137                   | 3,517                    | 35,772                | 581,002                   |
|                       | EPM             | Inferred          | 32              | 0.2           | 0.9           | 14.5        | 51              | 2.2         | 17.74             | 237                     | 273                      | 4,640                 | 52,470                    |
|                       |                 | Total             | 361             | 0.2           | 1.0           | 11.2        | 55              | 2.5         | 15.43             | 2,373                   | 3,790                    | 40,412                | 633,472                   |
| Total VMS<br>Resource |                 |                   | 5,447           | 1.1           | 1.0           | 6.6         | 37              | 2.0         | 11.99             | 190,391                 | 52,954                   | 357,487               | 6,512,740                 |
|                       |                 |                   |                 |               |               |             |                 |             |                   |                         |                          |                       |                           |
| Plateau <sup>#</sup>  | EPM             | Inferred          | 961             | 1.7           | -             | -           | 10.7            | -           |                   | 49,960                  | -                        | -                     | 329,435                   |
| Triumph               | EPM             | Inferred          | 1,808           | 2.0           | -             | -           | -               | -           |                   | 117,897                 | -                        | -                     | -                         |
| Global<br>Resource    |                 |                   | 8,216           |               |               |             |                 |             |                   | 358,248                 | 52,954                   | 357,487               | 6,842,175                 |



Contained

Lead (t)

4,146

4,146

40,951

8,342

49,294

37,133

37,133

8,491

2,082

10,573

8.212

704

8,916

110,062

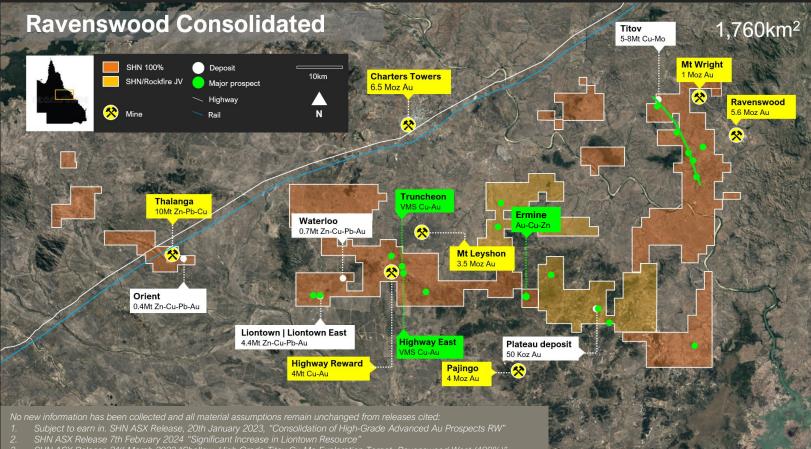
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110,062

# Ravenswood Consolidated

Building a district presence



3. SHN ASX Release 21st March 2023 "Shallow, High Grade Titov Cu-Mo Exploration Target, Ravenswood West (100%)"

### 5.45 mt @ 12.0% ZnEq Resource

Comprised 6.6% Zn, 1.1g/t Au, 1.0% Cu, 2.0% Pb, 37g/t Ag from Liontown, Liontown East, Waterloo & Orient VMS systems

#### 90km underexplored VMS stratigraphy

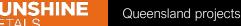
Advanced targets at Truncheon, Highway East, Coronation, Ermine and Tigertown

#### Breccia and Vein hosted Au targets

Breccia pipes similar to Mt Leyshon (3.5Moz Au) & Mt Wright (1Moz Au) - Plateau (50koz Au) & Wilburs Hill.

### Porphyry Cu-Mo corridor

15km long corridor with 5 drill defined Cu-Mo±Au targets. Titov Expl. Target 5-8Mt @ 0.28%-0.44% Cu, 0.08%-0.14%Mo



# Highway East & Truncheon

**Amazing Prospectivity** 

Highway Reward Cu-Au

3.9Mt @ 5.4% Cu, 1.1g/t Au mined (1987 – 2003)

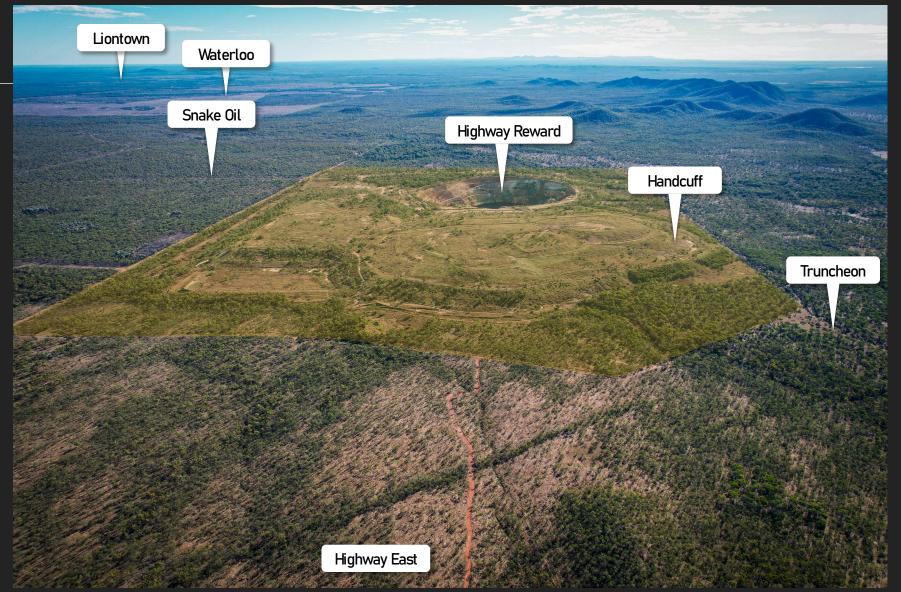
### Best drill intersections:

- <u>48m @ 11.92% Cu, 1.48g/t Au</u> (HM051, 111m)
- <u>24m @ 18.36% Cu, 3.30g/t Au</u> (HM061,104m)

& <u>10.6m @ 4.69% Cu</u>

(HM061, 143m to EOH)

- <u>20m @ 10.70% Cu, 0.74g/t Au</u> (RPHY0889, 225m)
- <u>33m @ 7.40% Cu, 0.69g/t Au</u> (RPHY0819, 310m)

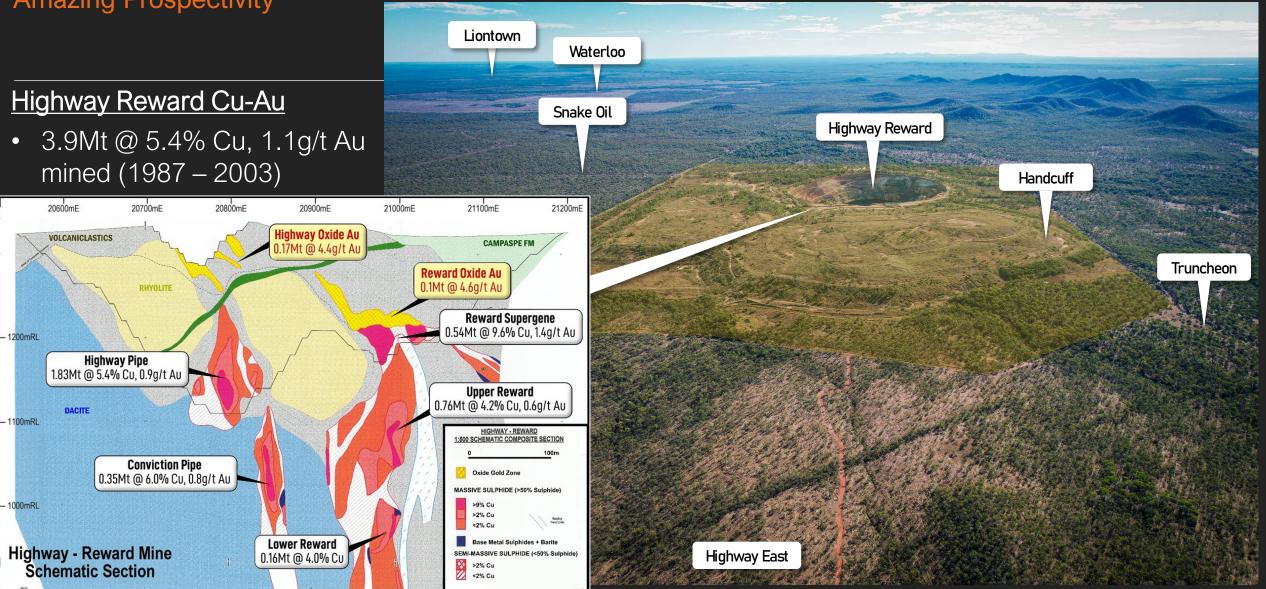




\* Resource estimate not JORC Compliant \*\* Drill hole not assayed for Au

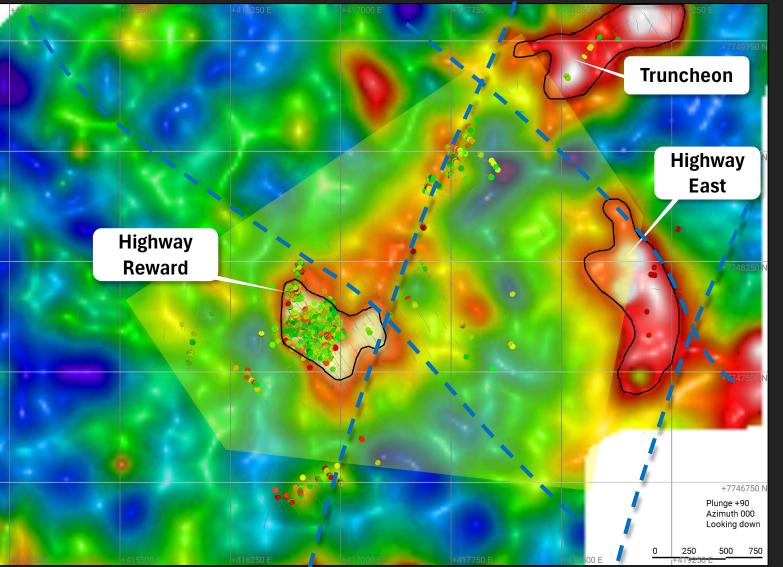
# Highway East & Truncheon

**Amazing Prospectivity** 



**METALS** 

# Highway East & Truncheon Drilling planned late September 2024



### Highway East & Truncheon

- Coincident gravity, IP Chargeable • and low resistivity anomalies
- Coincident Cu, Pb, Zn soil anomalism above geophys anomalies
- Structural setting similar to Highway Reward
- Sparse drilling includes: •

### HW East: 1m @ 690g/t Ag\*

from 70m (HE129)

<u>Truncheon</u>: 5m @ 2.2% Zn, 0.2% Pb, 0.1% Cu\* from 18m (MWHT119)

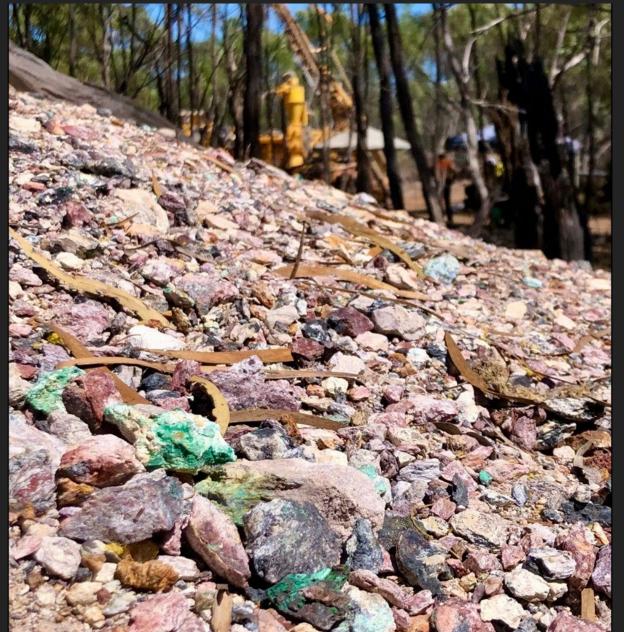
\* Gold not assayed

UNSHINE

# Exciting 2024 and beyond.

The year ahead at Ravenswood Consolidated.

- Upcoming Drilling: 01
  - 1. Extensions Liontown Gap
  - 2. Highway East & Truncheon
  - 3. Echidna-Ermine
  - 4. Double Event
- Geophys, mapping and sampling: 02
  - 1. Drone mag: Double Event, Lower Lighthouse and Bluff Creek
  - 2. Detailed gravity: Echidna-Rolleston River
- Update Liontown JORC Resource 03 incorporating new metallurgical testwork and drilling



nineral abundance should never be considered a proxy or substitute for laboratory grades are the factor of principal economic interest.



### North QLD based Local Townsville-based team, 2hrs to project





# Queensland projects. Big system potential, Au-Cu focus.

- **01** Large, high-grade Au-Cu-Zn resource with significant low-risk growth potential
- **02** Highly active explorer >50km of drilling to date, <u>delivered exceptional results</u>
- **03** Experienced, successful management team, North Queensland based

### **ASSET, RESULTS & TEAM**





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# References

For the latest resource update at the Liontown deposit, please refer to:

• ASX: SHN, 7<sup>th</sup> February 2024, Significant Increase in Liontown Resource

For the most recent previous releases outlining SHN drill assay results please refer to:

- ASX: SHN, 8<sup>th</sup> May 2023, Fully Funded Acquisition of Greater Liontown
- ASX: SHN, 30th May 2023, High-grade Cu-Au in Liontown Drilling
- ASX: SHN, 5th July 2023, Broad Cu-Au Zone Intersected at Liontown
- ASX: SHN, 21<sup>st</sup> July 2023, High-grade Intervals Extend Liontown Mineralisation
- ASX: SHN, 28<sup>th</sup> July 2023, 3.9m @ 8.3% Cu & 3m @ 7.6g/t Au in Latest Liontown Results
- ASX: SHN, 4<sup>th</sup> August 2023, Further Au and Cu Hits on Western Extension of Liontown
- ASX: SHN, 24<sup>th</sup> August 2023, Final Liontown Assays Include 7m @ 2.06% Copper
- ASX: SHN, 24<sup>th</sup> November 2023, 17m @ 22.1g/t Au Confirms Liontown Feeder Zone
- ASX: SHN, 13<sup>th</sup> March 2024, 20m @ 18.21g/t Au Extends Au-Cu Rich Footwall at Liontown
- ASX: SHN, 27<sup>th</sup> May 2024, New, High-Grade Copper Lode Liontown
- ASX: SHN, 4<sup>th</sup> June 2024, Step Out Holes Hit Thick High-Grade Gold-Copper Liontown
- ASX:SHN, 14th August 2024, 6m @ 8.5g/t Au & 0.8% Cu at Liontown West

For a detailed summary on the historical Liontown and Liontown East Mineral Resource Estimates, please refer to:

• ASX: SHN, 8th May 2023, Fully Funded Acquisition of Greater Liontown

For the most recent releases outlining SHN rock chip, soil sampling and geophysical results please refer to:

- ASX: SHN, 6th May 2024, Seven Exciting Geophysical Targets Near Highway Reward
- ASX: SHN, 12th August 2024, High Grade Prospects Identified at Lighthouse Farm-In

