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Melbourne Mining Club

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# Gold and Copper in the Sunshine State

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**Damien Keys**  
Managing Director

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[shnmetals.com.au](http://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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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:  $Zn\ Eq = Zn\ grade\% * Zn\ recovery + (Cu\ grade\% * Cu\ recovery\% * (Cu\ price\ \$/t / Zn\ price\ \$/t)) + (Pb\ grade\% * Pb\ recovery\% * (Pb\ price\ \$/t / Zn\ price\ \$/t * 0.01)) + (Au\ grade\ g/t / 31.103 * Au\ recovery\% * (Au\ price\ \$/oz / Zn\ price\ \$/t)) + (Ag\ grade\ g/t / 31.103 * Ag\ recovery\% * (Ag\ price\ \$/oz / Zn\ price\ \$/t * 0.01))$ . 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. Further metallurgical testwork is required 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 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 a 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 Resources at Liontown and 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

# Queensland projects.

## Big system potential.

- 01** Large, high-grade Resource with significant low-risk growth potential
- 02** Experienced, successful management team, North Queensland based
- 03** Highly active explorer - 40km of drilling to date, delivered encouraging results
- 04** Big-system, advanced targets in well endowed, under explored districts
- 05** Transformational transaction to consolidate Ravenswood and divest non-core assets





# Corporate Snapshot

## Share price

**\$0.011**

14 Nov 2023  
52 week high \$0.026, low \$0.011

## Shares on issue

**1,224m**

14 Nov 2023

## Unlisted options

**113.2m**

## Market capitalisation

**\$13.5m**

14 Nov 2023

## Cash

**\$3.2m**

As at 30 Sept 2023

## Directors' Investment

**\$3.2m**



# 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  
CoSec | 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.

# Ravenswood Consolidated

## Location and Infrastructure

### Large holding in prospective district:

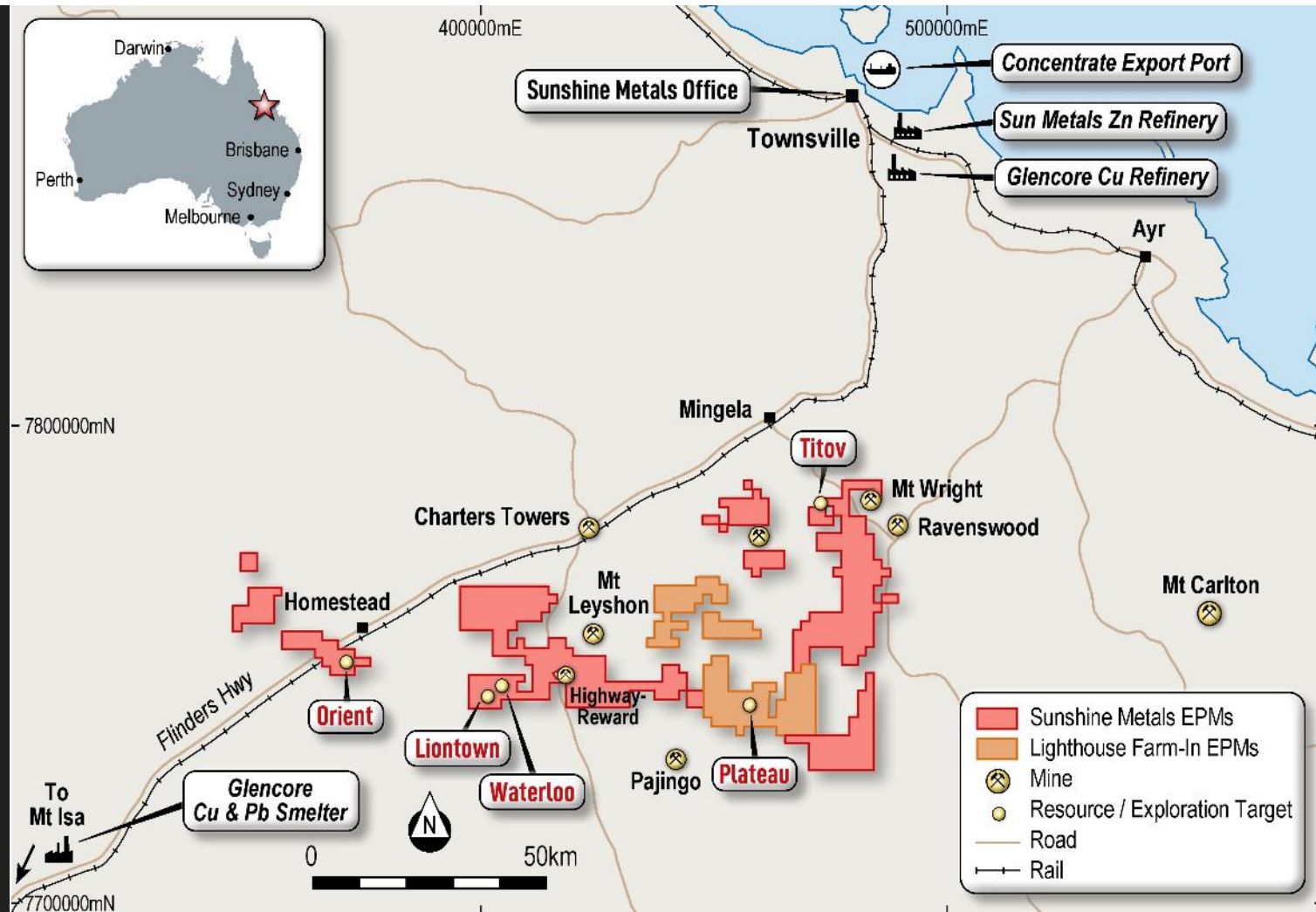
- 20Moz Au and 14Mt Cu-Zn-Au-Pb produced

### Townsville facilities:

- SHN head office
- Cu and Zn refineries
- Concentrate export port
- \$75M critical metals common user facility

### Through project:

- CuString power corridor
- Rail line Mt Isa (Cu and Zn/Pb smelters)

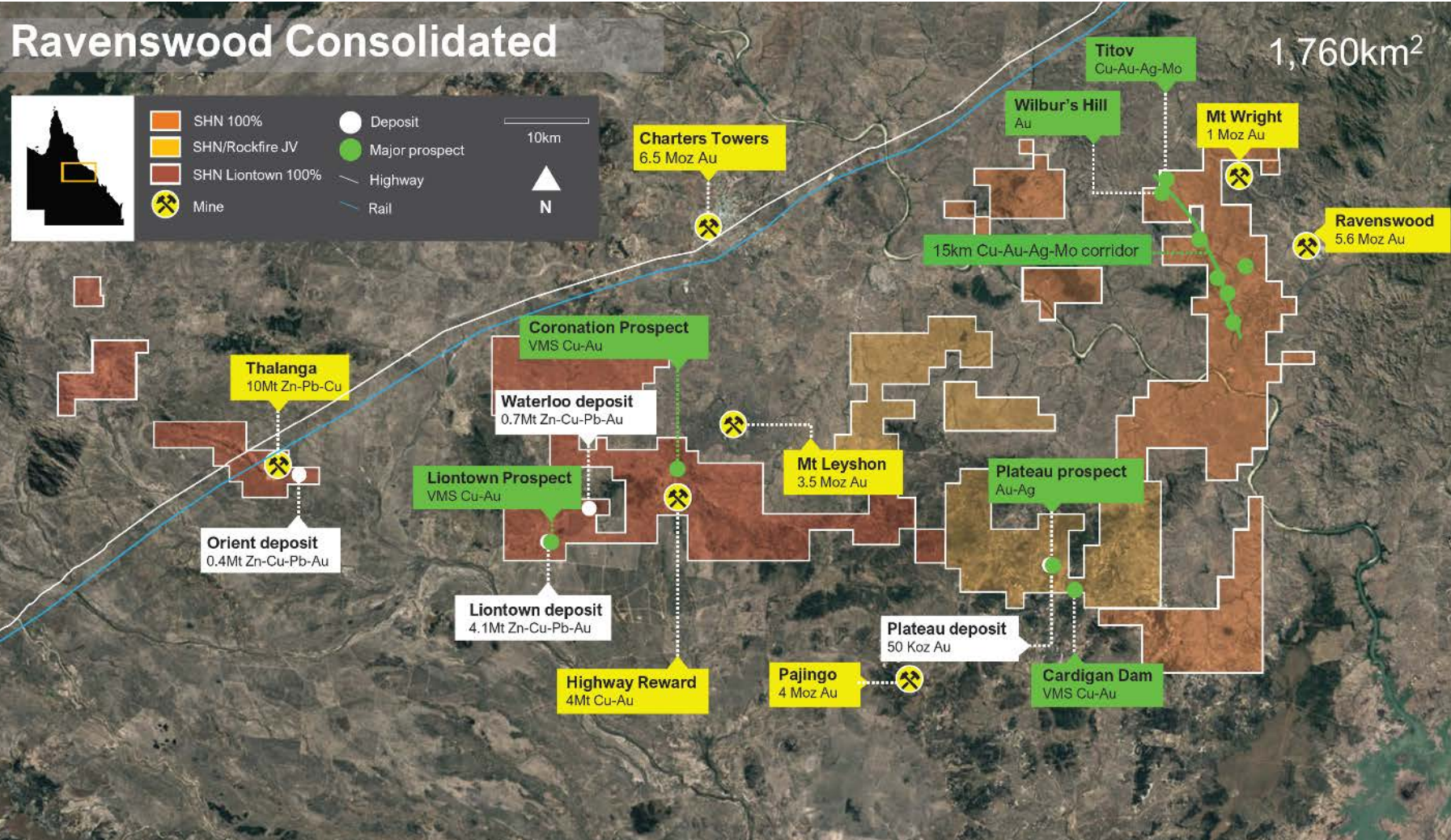
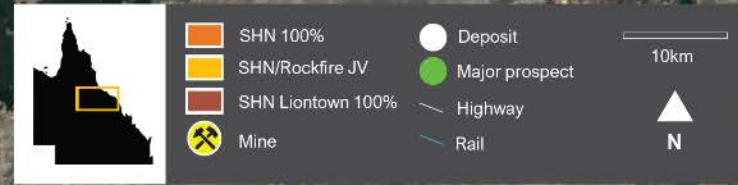




# Ravenswood Consolidation

Building a district presence

## Ravenswood Consolidated



**4.94 mt @ 12.0% ZnEq**

Comprised 7.1% Zn, 1.1 g/t Au, 0.8% Cu  
From Lioneaton, Lioneaton East, Waterloo & Orient VMS systems

**5-8 mt Target (top 100m)**

@ 0.28-0.44% Cu & 0.08-0.14% Mo  
Titov Porphyry

**50 Koz Au Resource**

Breccia Pipe Au - Plateau

Advanced exploration prospects and quality geophysical and geochemical datasets

Highly prospective holding built in two years for \$3.65m cash (& \$2.2m spend over three years and \$2m production milestone)

# Resource Table

Emerging ASX Base Metals Player –  
4.94Mt @ 12.0% ZnEq.

\* 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 / lb, Gold US\$1800 / oz, Silver US\$20 / oz

# SHN earning 75% equity

| Prospect                  | Lease Status | Resource Class | Tonnage (kt) | Copper (%) | Lead (%)   | Zinc (%)    | Gold (g/t) | Silver (g/t) | Zinc Eq. (%) * | Contained Copper (t) | Contained Lead (t) | Contained Zinc (t) | Contained Gold (Koz) | Contained Silver (Koz) |
|---------------------------|--------------|----------------|--------------|------------|------------|-------------|------------|--------------|----------------|----------------------|--------------------|--------------------|----------------------|------------------------|
| Liontown Oxide            | ML/MLA       | Inferred       | 144          | 0.6        | 1.7        | 1.0         | 2.1        | 30           | 5.76           | 807                  | 2,427              | 1,465              | 10                   | 139                    |
|                           | ML/MLA       | <b>Total</b>   | <b>144</b>   | <b>0.6</b> | <b>1.7</b> | <b>1.0</b>  | <b>2.1</b> | <b>30</b>    | <b>5.76</b>    | <b>807</b>           | <b>2,427</b>       | <b>1,465</b>       | <b>10</b>            | <b>139</b>             |
| Liontown                  | ML/MLA       | Indicated      | 857          | 0.4        | 2.2        | 6.9         | 1.1        | 46           | 11.1           | 3,688                | 18,785             | 59,437             | 32                   | 1,277                  |
|                           | ML/MLA       | Inferred       | 1436         | 1.0        | 1.3        | 4.6         | 1.7        | 23           | 10.55          | 13,727               | 19,290             | 66,551             | 80                   | 1,052                  |
|                           |              | <b>Total</b>   | <b>2,293</b> | <b>0.8</b> | <b>1.7</b> | <b>5.5</b>  | <b>1.5</b> | <b>32</b>    | <b>10.76</b>   | <b>17,415</b>        | <b>38,076</b>      | <b>125,988</b>     | <b>111</b>           | <b>2,329</b>           |
| Liontown East             | ML/MLA       | Inferred       | 1,470        | 0.5        | 2.5        | 7.5         | 0.7        | 29           | 10.96          | 7,190                | 37,133             | 109,862            | 34                   | 1,378                  |
|                           |              | <b>Total</b>   | <b>1,470</b> | <b>0.5</b> | <b>2.5</b> | <b>7.5</b>  | <b>0.7</b> | <b>29</b>    | <b>10.96</b>   | <b>7,190</b>         | <b>37,133</b>      | <b>109,862</b>     | <b>34</b>            | <b>1,378</b>           |
| Waterloo                  | ML/MLA       | Indicated      | 402          | 2.6        | 2.1        | 13.3        | 1.4        | 68           | 23.4           | 10,595               | 8,491              | 53,596             | 18                   | 874                    |
|                           | ML/MLA       | Inferred       | 271          | 0.8        | 0.8        | 6.8         | 0.4        | 24           | 9.26           | 2,093                | 2,082              | 18,498             | 4                    | 207                    |
|                           |              | <b>Total</b>   | <b>673</b>   | <b>1.9</b> | <b>1.6</b> | <b>10.7</b> | <b>1.0</b> | <b>50</b>    | <b>17.71</b>   | <b>12,687</b>        | <b>10,573</b>      | <b>72,094</b>      | <b>21</b>            | <b>1,081</b>           |
| Orient                    | EPM          | Indicated      | 329          | 1.1        | 2.5        | 10.9        | 0.2        | 55           | 15.2           | 3,517                | 8,212              | 35,772             | 2                    | 581                    |
|                           | EPM          | Inferred       | 32           | 0.9        | 2.2        | 14.5        | 0.2        | 51           | 17.74          | 273                  | 704                | 4,640              | 0                    | 52                     |
|                           |              | <b>Total</b>   | <b>361</b>   | <b>1.0</b> | <b>2.5</b> | <b>11.2</b> | <b>0.2</b> | <b>55</b>    | <b>15.43</b>   | <b>3,790</b>         | <b>8,916</b>       | <b>40,412</b>      | <b>2</b>             | <b>633</b>             |
| <b>Total VMS Resource</b> |              | <b>4,941</b>   | <b>0.8</b>   | <b>2.0</b> | <b>7.1</b> | <b>1.1</b>  | <b>35</b>  | <b>11.96</b> | <b>41,889</b>  | <b>97,125</b>        | <b>349,822</b>     | <b>179</b>         | <b>5,561</b>         |                        |
| Plateau#                  | EPM          | Inferred       | 961          | -          | -          | -           | 1.7        | 10.7         |                | -                    | -                  | -                  | 50                   | 329                    |
| Triumph                   | EPM          | Inferred       | 1,808        | -          | -          | -           | 2.0        | -            |                | -                    | -                  | -                  | 118                  | -                      |
| <b>Global Resource</b>    |              |                | <b>7,710</b> |            |            |             |            |              |                | <b>41,889</b>        | <b>97,125</b>      | <b>349,822</b>     | <b>347</b>           | <b>5,890</b>           |



# Liontown Project

Room for another  
Liontown East

402500mE

403000mE

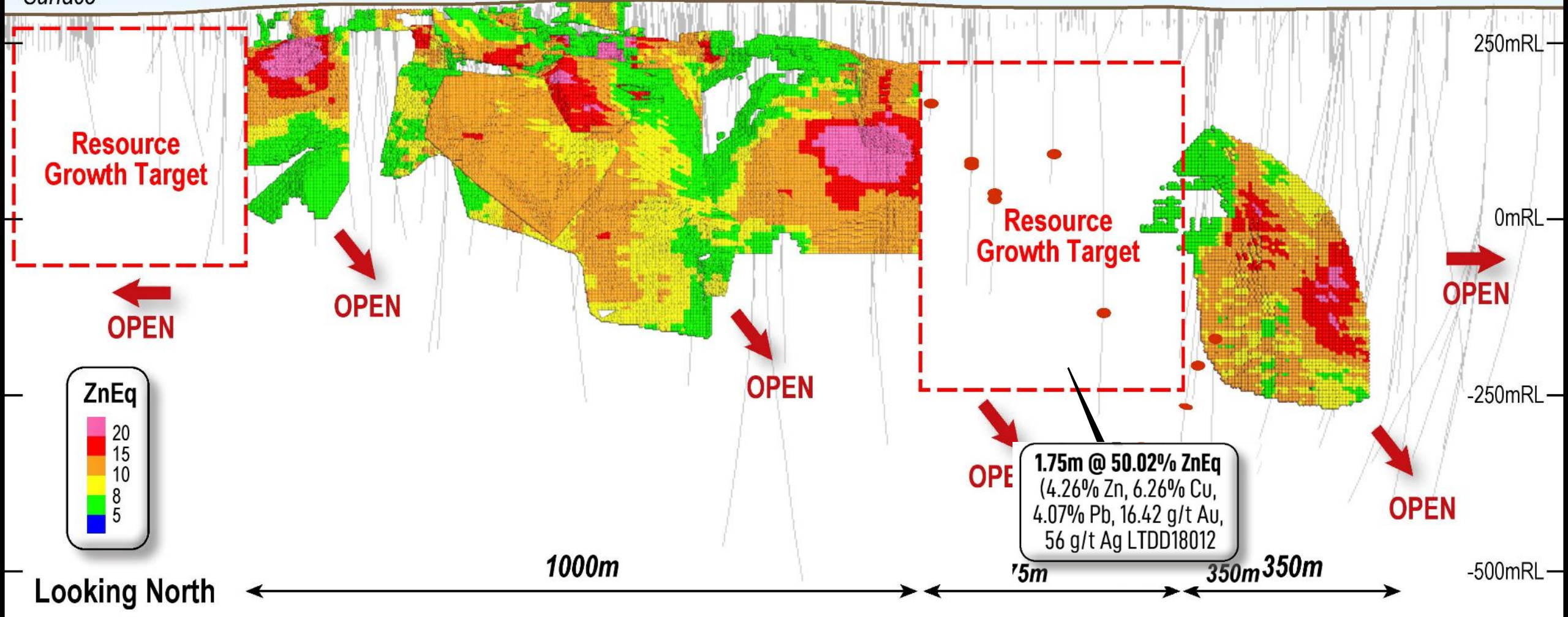
403500mE

East

**Liontown**  
2.29Mt @ 10.78% ZnEq

**Liontown East**  
1.47Mt @ 10.96% ZnEq

Surface



Resource  
Growth Target

Resource  
Growth Target

←  
OPEN

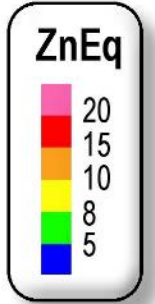
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OPEN



**1.75m @ 50.02% ZnEq**  
(4.26% Zn, 6.26% Cu,  
4.07% Pb, 16.42 g/t Au,  
56 g/t Ag LTDD18012)

Looking North

1000m

15m

350m 350m

-500mRL

# Liontown Resource Update

2023 update will incorporate 96 additional holes

## Oxide Au (1g/t Au cutoff)

| BHID    | From | To   | Interval | Cu % | Pb % | Zn % | Au (g/t) | Ag (g/t) |
|---------|------|------|----------|------|------|------|----------|----------|
| LLRC200 | 40.0 | 54.0 | 14.0     | 0.12 | 2.98 | 4.95 | 4.12     | 82       |
| LLRC221 | 46.0 | 59.0 | 13.0     | 1.51 | 8.54 | 0.21 | 2.12     | 490      |
| LLRC207 | 25.0 | 29.0 | 4.0      | 0.04 | 3.11 | 0.29 | 6.26     | 167      |
| LLRC199 | 29.0 | 40.0 | 11.0     | 0.02 | 0.76 | 0.03 | 2.20     | 11       |
| LLRC223 | 22.0 | 28.0 | 6.0      | 0.16 | 9.39 | 0.22 | 3.58     | 106      |
| LLRC204 | 48.0 | 52.0 | 4.0      | 0.15 | 6.27 | 0.08 | 4.25     | 14       |

## Sulphide VMS (5% ZnEq cutoff)

| BHID       | From  | To    | Interval | Cu % | Pb%  | Zn%   | Au (g/t) | Ag (g/t) | % ZnEq |
|------------|-------|-------|----------|------|------|-------|----------|----------|--------|
| LTDD22057A | 173.4 | 184.4 | 11.0     | 0.86 | 5.05 | 9.17  | 1.74     | 178.73   | 19.02  |
| LLRC184    | 115.0 | 123.0 | 8.0      | 0.85 | 0.29 | 0.80  | 11.74    | 6.74     | 21.89  |
| LTDD22055  | 152.2 | 160.3 | 8.1      | 0.16 | 0.25 | 0.28  | 10.65    | 3.50     | 17.77  |
| LTDD22070  | 94.0  | 101.0 | 7.0      | 0.41 | 5.04 | 11.89 | 2.50     | 14.60    | 18.61  |
| LTDD21046  | 264.0 | 274.0 | 10.0     | 0.72 | 2.88 | 5.03  | 1.07     | 116.20   | 11.64  |
| LTDD22080  | 79.0  | 89.1  | 9.0      | 1.67 | 1.07 | 5.29  | 1.54     | 20.22    | 12.51  |
| LLRC216    | 68.0  | 79.0  | 11.0     | 1.74 | 1.28 | 2.50  | 0.62     | 20.49    | 8.97   |
| LTDD22074  | 99.0  | 102.9 | 3.9      | 8.30 | 0.03 | 0.08  | 0.24     | 10.01    | 23.20  |
| LTDD22068  | 73.5  | 82.0  | 8.5      | 0.39 | 0.07 | 0.38  | 5.47     | 3.68     | 10.17  |
| LTDD22072  | 128.0 | 136.7 | 8.7      | 1.88 | 0.61 | 2.19  | 1.31     | 16.00    | 9.73   |
| LTDD21048  | 235.9 | 241.6 | 5.7      | 0.58 | 3.93 | 8.10  | 1.17     | 116.36   | 14.72  |

## Last published Resource from 11 March 2020

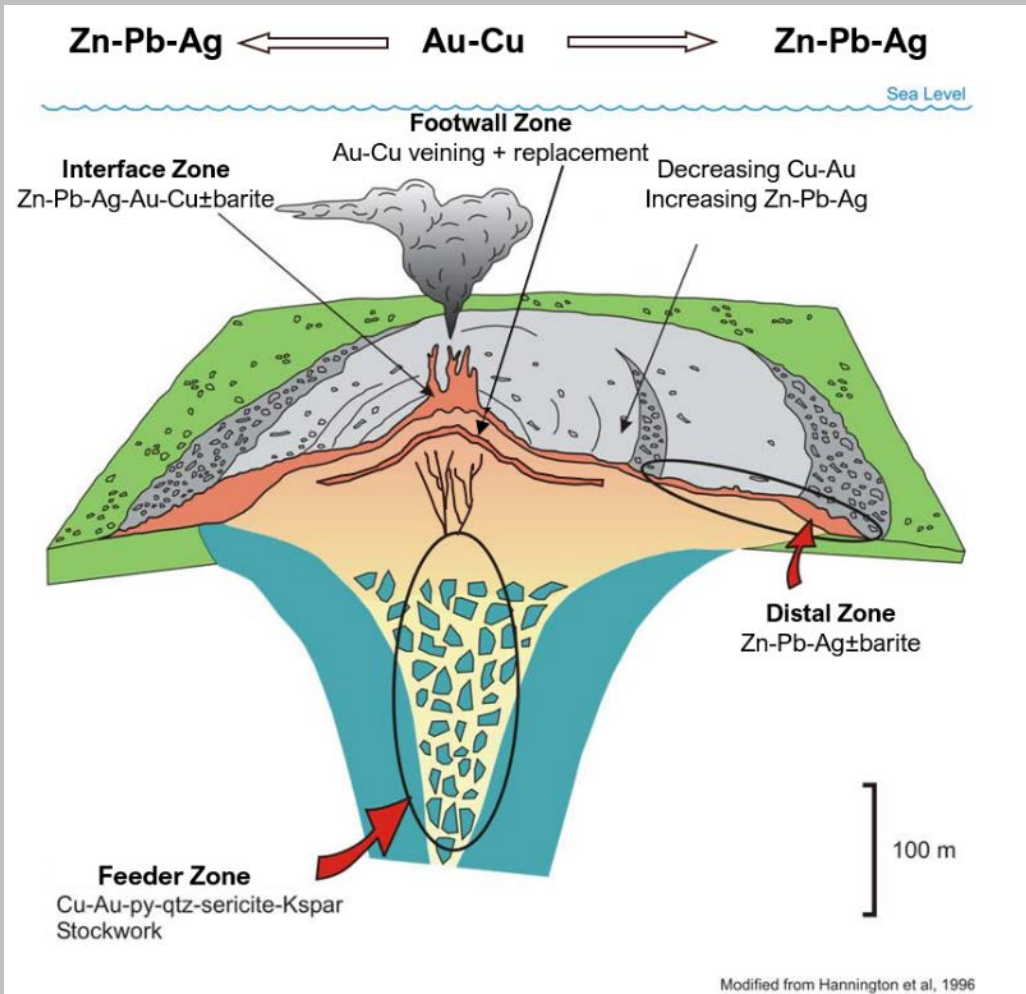
### 96 holes drilled since November 2019 (18,150m) not in into Resource model

- 49 diamond holes (12,445m) drilled 2020-22
- 47 RC holes (5,705m) drilled 2021
- Mainly Infill drilling. Resource currently at ~32% Indicated, expected to grow
- ~200 intersections > 1m @ 5% ZnEq (cutoff)
- At acquisition - 5,948.6m (25 holes) of drilled but unreleased results - estimated cost of drilling >\$1m
- Same mineralisation style as Thalanga – proven metallurgy over 30 years mine life
- Further Liontown met testwork planned to optimise recoveries of Cu and Au.

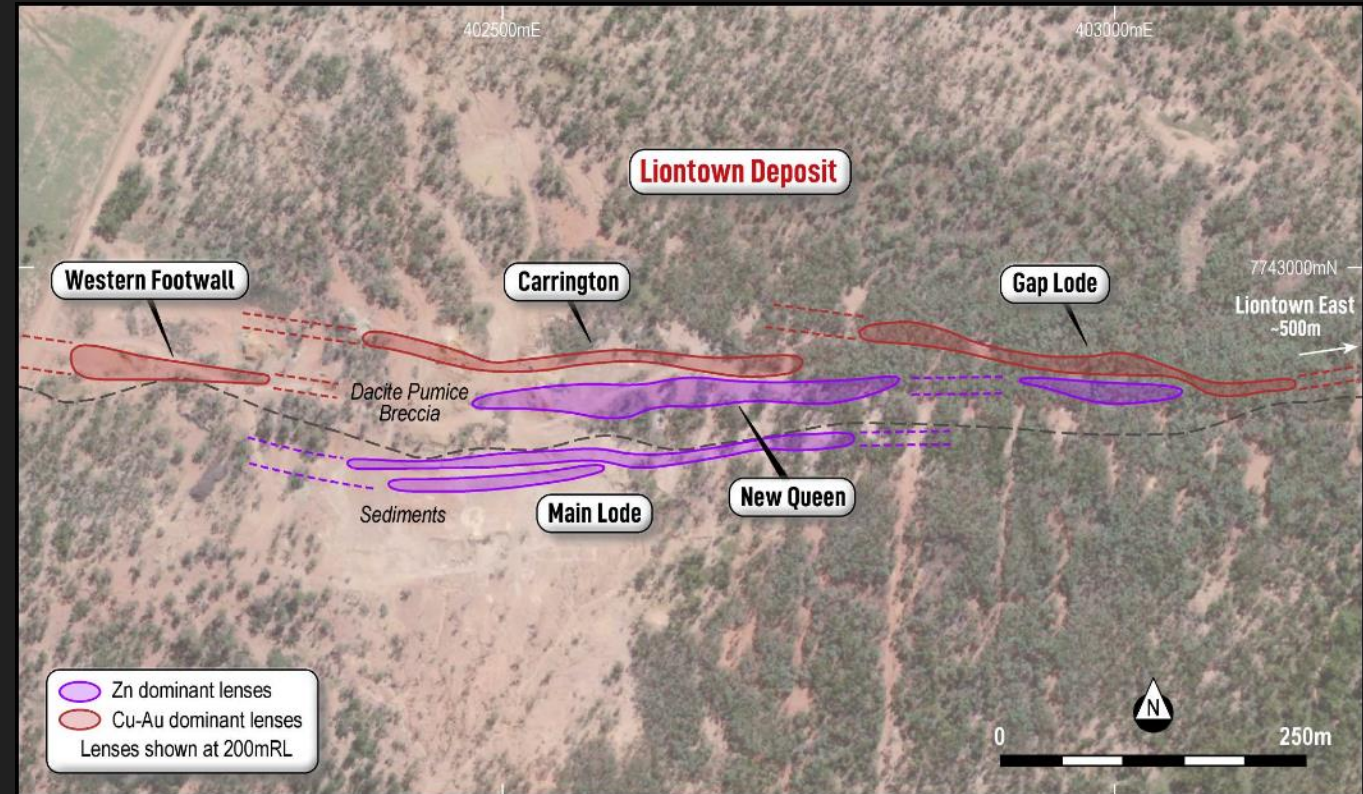


# Liontown Genetic Model

## Implications for Resource Zonation and Au-Cu Growth



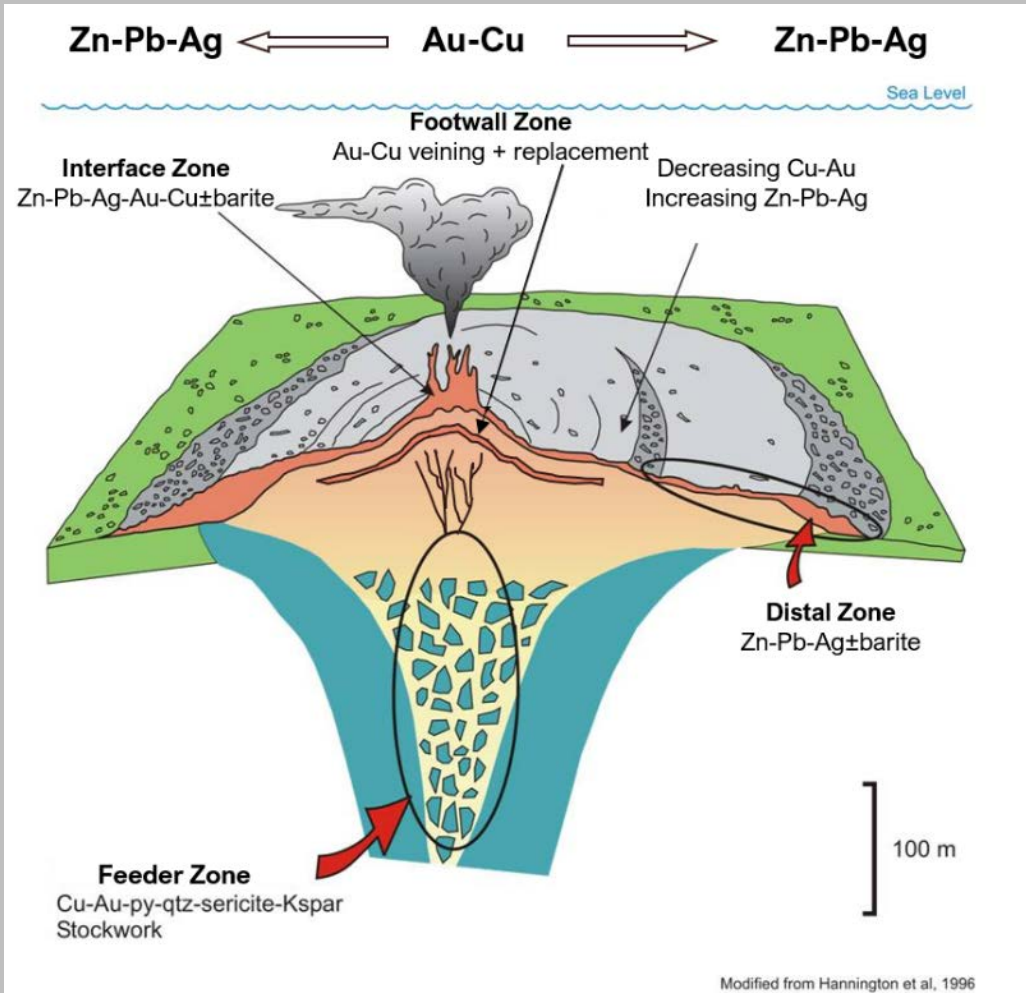
Liontown - Steep dipping stratigraphy, metal zonation apparent.



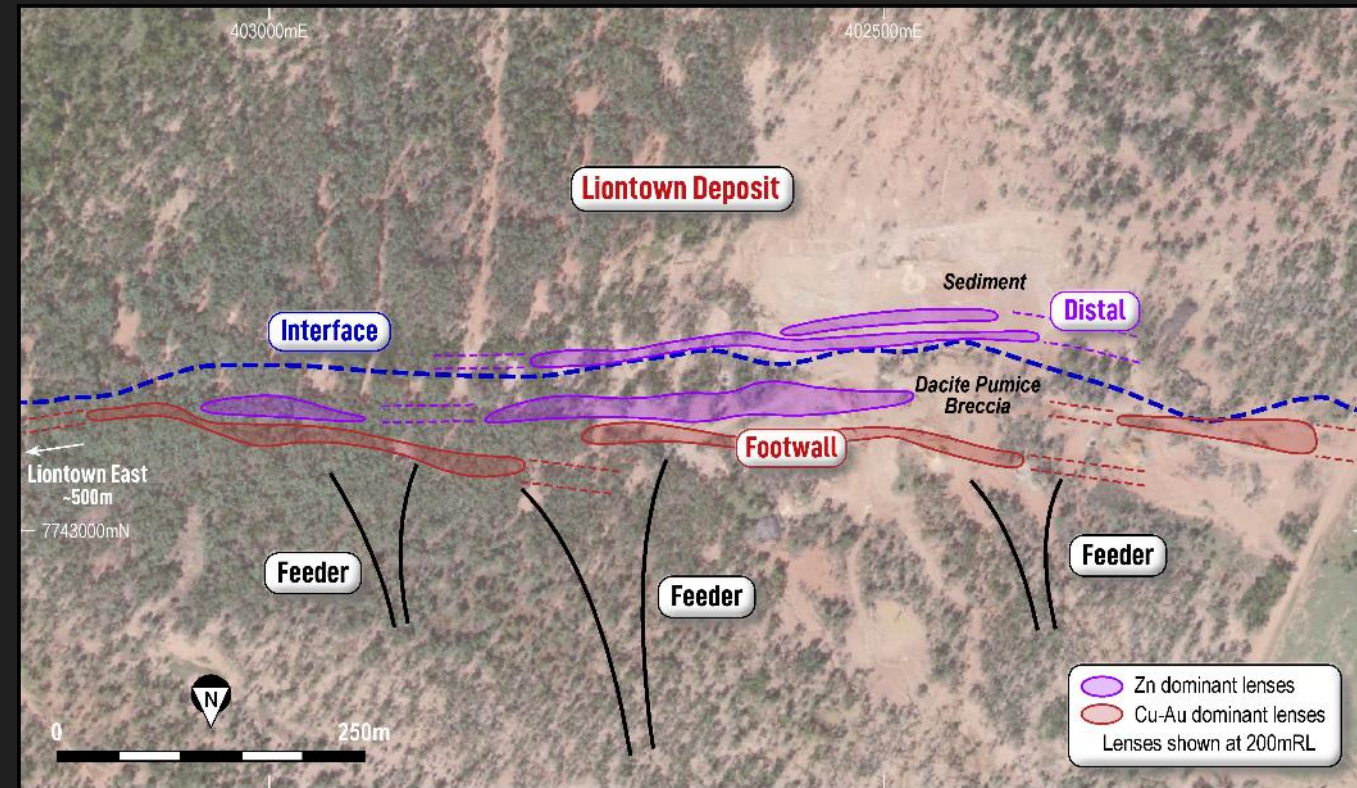


# Liontown Genetic Model

## Implications for Resource Zonation and Au-Cu Growth

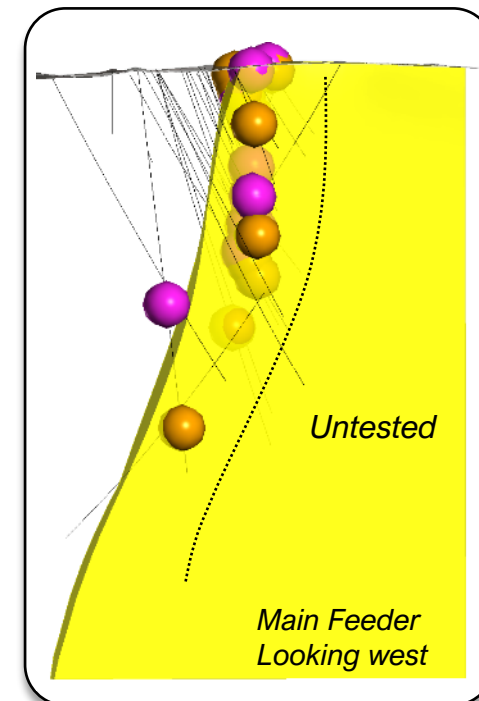
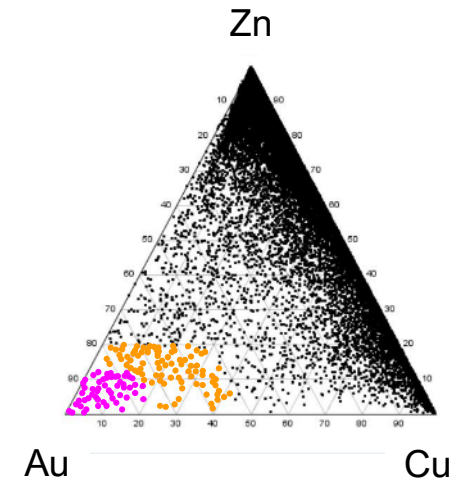
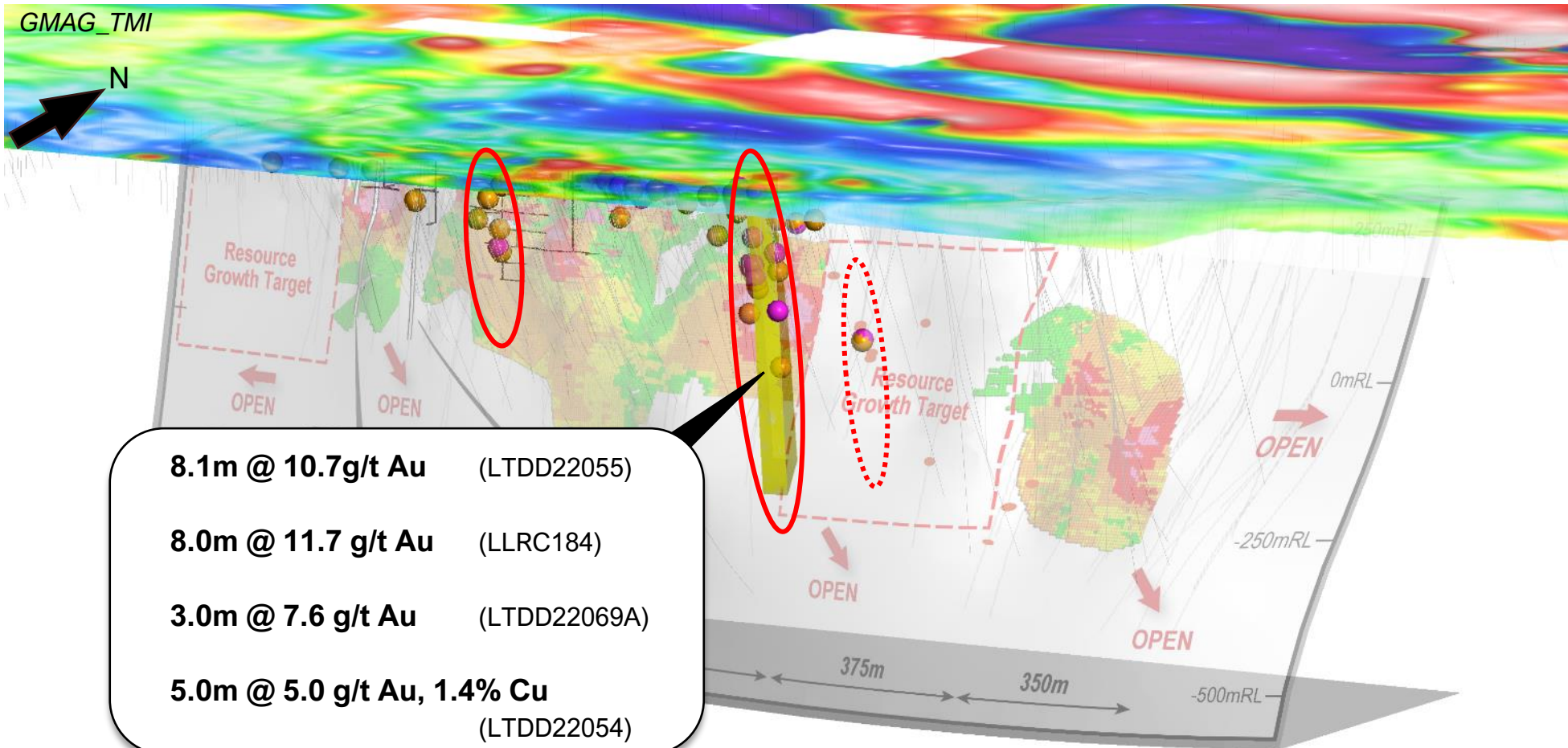


Target Feeder Zone from magnetic lows & high Au/Cu, very low Pb/Zn



# Liontown VMS Feeder Zones

Au dominant zones delineated



Plunge +09  
Azimuth 330

Feeder Zone and Footwall Zone drilling part of November 2023 RC campaign. Results outstanding.



# Coronation Cu-Au VMS

Analogous to high-grade Cu-Au Highway-Reward and DeGrussa mines

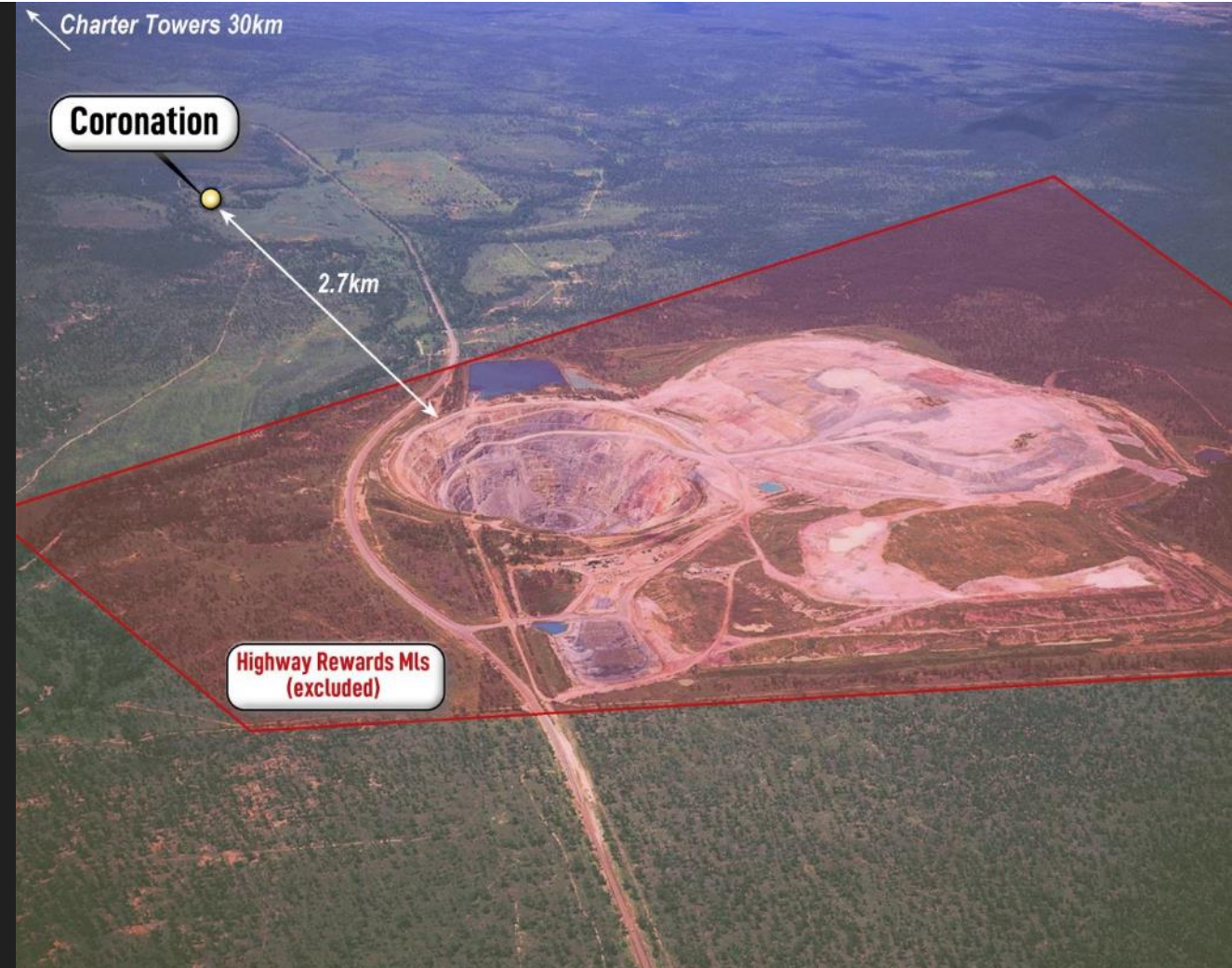
## Distinct pipe-like magnetic and gravity anomalies

### 2.7km north of Highway-Reward Cu-Au Mine:

- 3.9Mt @ 5.4% Cu, 1.1 g/t Au, mined 1987-2005
- Pipe-like massive sulphide bodies (~100m x 150m x 250m)
- Supergene zone 0.54Mt @ 9.6% Cu, 1.4 g/t Au
- Oxide zone 0.26Mt @ 4.5 g/t Au
- Barite-quartz veining at surface and halo to ore

### Coronation observations:

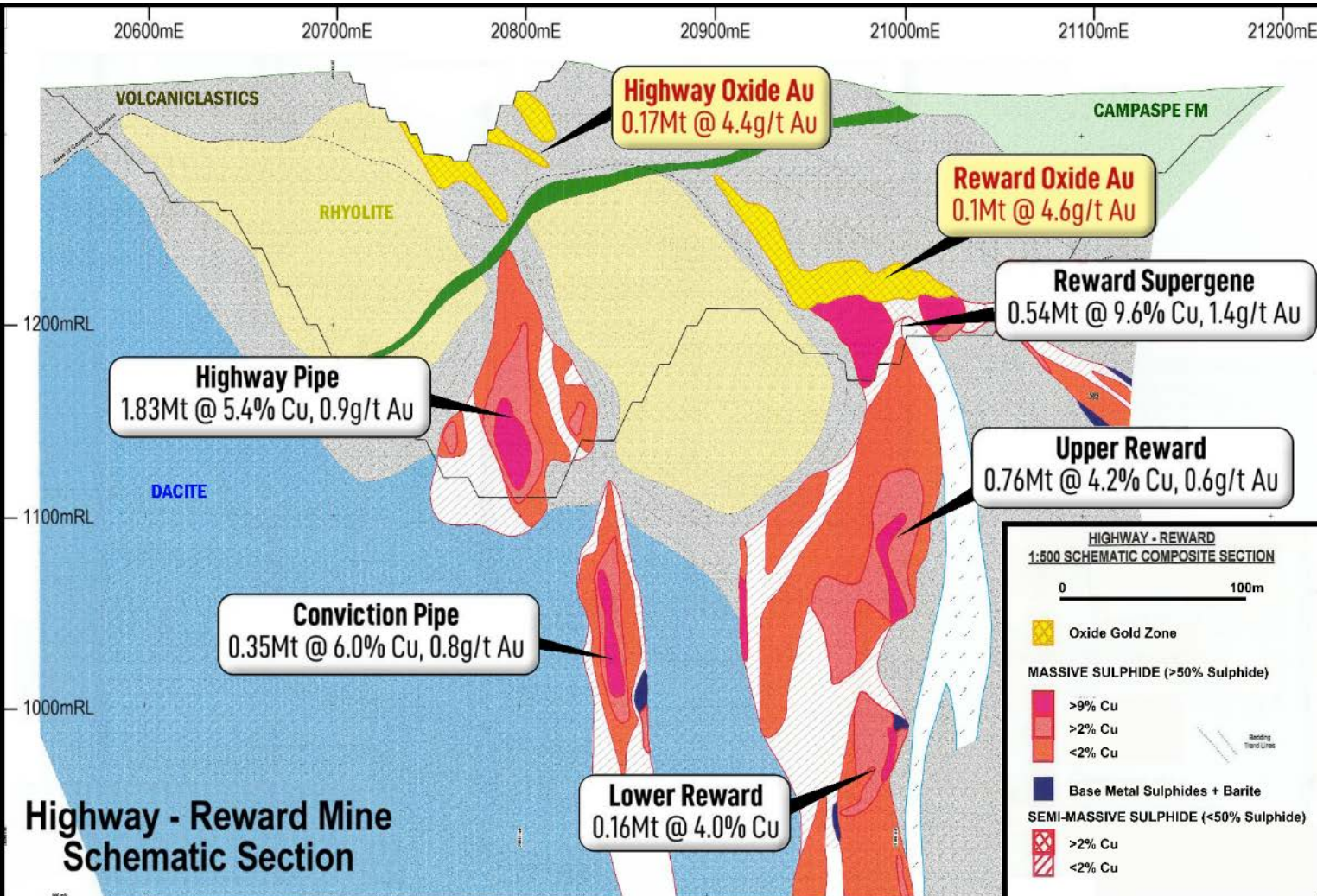
- Historic EM and IP anomalism
- Rock chips to 13.8 g/t Au
- Abundant barite veining
- Zn, Cu, Au soil anomalism
- Gravity defined “pipe-like” anomalies





# Highway-Reward Pipes

Mined 3.9Mt @ 5.4% Cu, 1.1 g/t Au



Mined from 1987 – 2003  
 Produced – 3.9Mt @ 5.4% Cu, 1.1 g/t Au  
 Metal produced – 215Kt Cu, 138Koz Au  
 Revenue (at today's prices) - ~A\$3.2B

Best drill intersections:

- 48m @ 11.92% Cu, 1.48g/t Au (HM051, 111m)
- 24m @ 18.36% Cu, 3.30g/t Au (HM061, 104m) & 10.6m @ 4.69% Cu (HM061, 143m to EOH)
- 20m @ 10.70% Cu, 0.74g/t Au (RPHY0889, 225m)
- 33m @ 7.40% Cu, 0.69g/t Au (RPHY0819, 310m)

Massive sulphide pipes, wrapping around rigid rhyolite bodies.

Oxide Au orebody overlies massive sulphide Cu-Au pipes



# Coronation Near Surface Gold

100m mapped strike, quartz-barite vein,  
8m @ 1.30g/t Au (from 10m, 23CORC004)



CO23\_002, 1.91g/t Au & 27 g/t Ag

- Gold intersected in 23CORC004  
8m @ 1.29g/t Au including 3m @ 2.33 g/t Au
- Drill intercept beneath rock chip sample 5.33g/t Au
- Vein mapped over 100m, rock chip anomalism along strike
- Base metal anomalism similar to halo of Highway-Reward  
2m @ 1.67% Zn, 0.61% Pb, 0.15% Cu, 0.17g/t Au
- Base metal anomaly on southern margin of projected quartz-barite vein
- Review of geophysics with respect to drilling
- Next phase drilling (Q1 2024) to test extents of near surface vein system

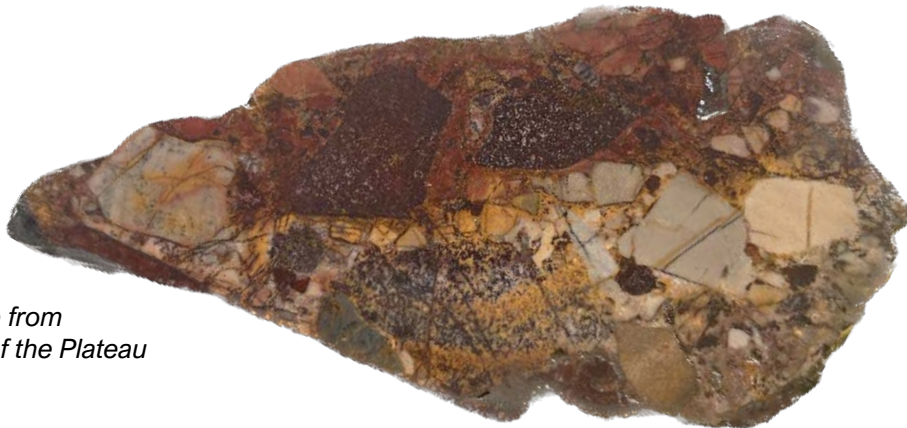


# Ravenswood West

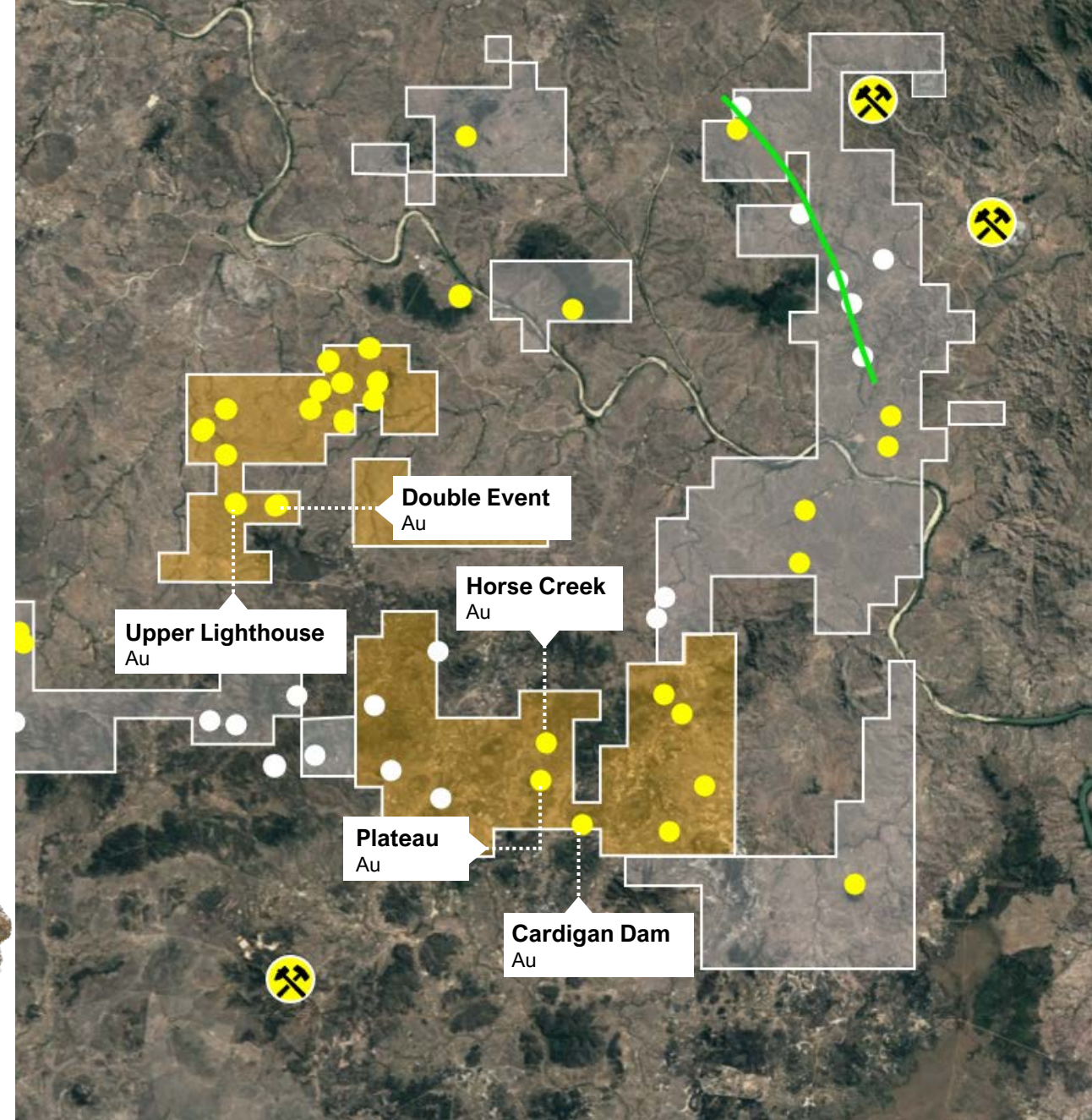
## Lighthouse farm-in

Hosts a number of major targets led by Plateau breccia Au, geologically analogous to 1Moz Mt Wright Gold Mine.

- Plateau Resource 50koz @ 1.66g/t Au<sup>#</sup>
- Resource remains open at depth and along strike
- Cardigan Dam 59.5g/t Au rock chip sample



*Polymictic breccia sample from outcrop on the west end of the Plateau Breccia*





# Next Six Months High Impact Activity

Big exploration targets and Resource growth

2023

October

Discovery RC Drilling:  
Coronation Cu-Au  
Liontown West & Gap

2024

December

Liontown Resource upgrade  
Coronation Geophys Review

April

Discovery RC (from):  
3 IP targets  
Trooper Creek Au  
Wilburs Hill Au

November

Discovery Drilling:  
Plateau  
Cardigan Dam  
Liontown "Feeder Zone"

February-March

Resource Growth:  
Drilling Liontown Prospect -  
Gap Lode & Au-Cu rich  
footwall and feeder lodes

# Queensland projects.

## Big system potential.

- 01** Large, high-grade Resource with significant low-risk growth potential
- 02** Experienced, successful management team, North Queensland based
- 03** Highly active explorer - 40km of drilling to date, delivered encouraging results
- 04** Big-system, advanced targets in well endowed, under explored districts
- 05** Transformational transaction to consolidate Ravenswood and divest non-core assets





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# Contact us

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1 / 23 Mackley St, Garbutt, QLD, 4814

+61 8 6245 9828

admin@shnmetals.com.au

[www.shnmetals.com.au](http://www.shnmetals.com.au)

**LinkedIn** [www.linkedin.com/company/70551686](http://www.linkedin.com/company/70551686)

**Facebook** Sunshine Metals Ltd

**Twitter** #SunshineGold20

**ASX** SHN

