



# TWENTY SEVEN CO. LIMITED

AGM Presentation – November 2021

TWENTY  
SEVEN Co.

TSC

ASX: TSC

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## Competent Person Statement

The information in this report relates to historical mineral exploration results and is based on work reviewed and compiled by Mr. Stephen F Pearson, a Competent Person and Member of the Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Mr. Pearson is a beneficiary of a trust which is shareholder of TSC. Mr. Pearson is a Senior Geologist for GEKO-Co Pty Ltd and contracted to the Company as Exploration Manager and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity that he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr. Pearson consents to the inclusion in this report of the information in the form and context in which it appears.

The Australian Securities Exchange has not reviewed and does not accept responsibility for the accuracy or adequacy of this release.



# Project Overview

## WA GOLD & SILVER PORFOLIO

- Three projects – Mt Dimer, Rover and Yarbu – covering more than 784km<sup>2</sup>
- Rover and Yarbu remain significantly underexplored – with several high priority targets ready to be tested
- Recently delivered maiden JORC compliant Resource for Mt Dimer Gold and Silver Project

## NSW IOCG & BASE METAL TARGETS

- Portfolio covers 753km<sup>2</sup> - TSC has one of the largest license holdings in the northern Broken Hill area
- Three project areas – Midas, Perseus and Trident
- Multiple drill-ready targets prospective for IOCG and Cu-Au mineralisation set to be tested this calendar year
- TSC is re-launching its focus on NSW portfolio to follow-up extensive groundwork already completed by the company



# Corporate Snapshot

**2,661m**

**Issued capital**  
ASX code: TSC

**13.3m**

**Market Cap**  
@ 0.05 (18 Nov)

**293m**

**Listed Options**  
ASX:TSCOA  
@ 0.001 Exp. Oct 23

**283m**

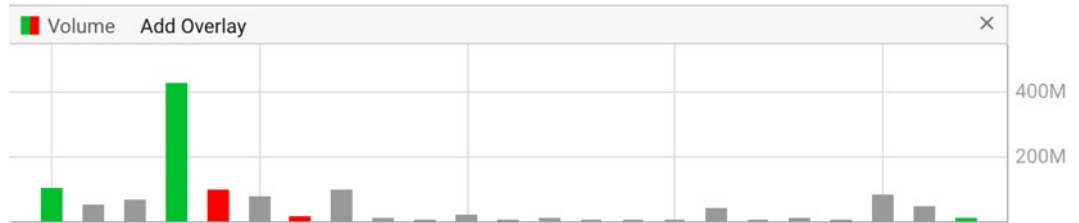
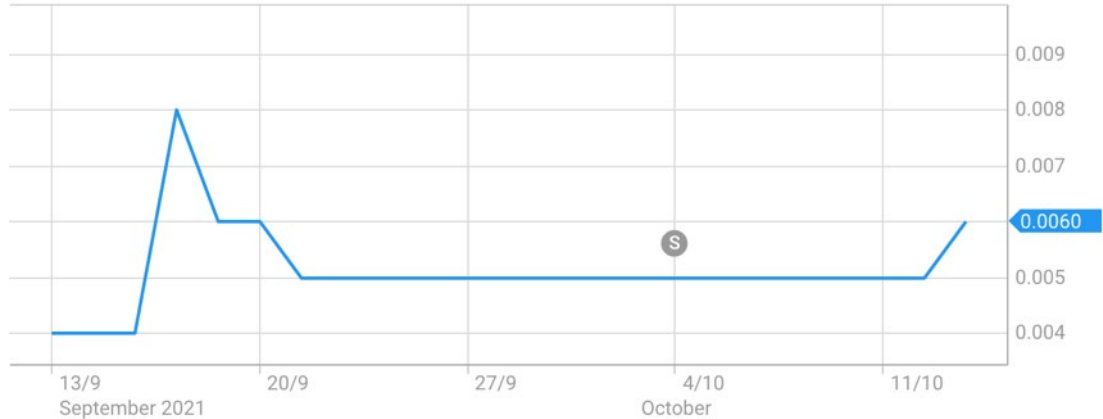
**Unlisted Options**  
@0.0017 – 0.0035  
Exp. Jun 22 - Jan 24

**2.745m**

**Cash**  
At 30 Sept 2021

**280m**

**Performance Rights**



52 week range : 0.004 – 0.180 | Average Volume 2,538,902

# Strong Management & Experienced Board



**Rohan Dalziell**  
Non-executive Chairman

A Wealth Adviser and Representative of Canaccord Genuity in Perth. Prior to joining Canaccord in 2017, Mr Dalziell spent 24 years in Hong Kong working for global investment banks as an investment analyst, Head of Research and in various senior management positions.



**Mark Burchnall**  
Non-executive Director

A corporate lawyer with over 20 years' experience in the mining and natural resources industry. He is currently a Director of Perth boutique law firm Murcia Pestell Hillard and previously worked for a number of top-tier Australian law firms including Allens and Clayton Utz.



**Tim Armstrong**  
Non-executive Director

Tim was instrumental in building Stocks Digitals financial public relations business in the UK building relationships with London corporates, brokers and key advisors. A former professional cricketer that has played in many successful teams including NSW, WA and Australia.



**Simon Phillips**  
Chief Executive Officer

With 25 years financial services sector, Simon has an excellent knowledge of capital markets and understands the importance of creating value for stakeholders. He is an experienced leader who took the lead overseeing significant fund allocations to emerging gold explorers and producers.



**Amy Fink**  
Chief Financial Officer

An experienced Chartered Accountant, with a professional career that spans 18 years across Ernst & Young publicly listed companies, predominantly in the mining exploration sector, large private companies and 'Not for Profits'. She has worked extensively in Australia and the United Kingdom.



**Dale Hanna**  
Company Secretary

Highly qualified CFO & CoSec with 20 years experience working at many listed-ASX groups primarily involved in the mining and natural resources sectors. Currently hold memberships at the Institute of Chartered Accountants and Governance Institute of Australia

# Investment Highlights & Near-Term Catalysts

- ✓ Diverse asset base with scale potential in first class jurisdictions of WA and NSW
- ✓ Focused on Gold, Silver, Base Metals and critical metal discoveries
- ✓ Experienced management team with track record of success
- ✓ 2,000m RC drilling program at Rover Gold Project in WA scheduled for December 2021
- ✓ Drilling at high-priority NSW IOCG targets in Q1 2022
- ✓ Aggressive exploration activity planned, with funds going into the ground



# WA GOLD & SILVER PORTFOLIO

High Quality Exploration Assets



# Advanced WA Gold Portfolio

## Mt Dimer Gold and Silver Project – mining lease & exploration licence:

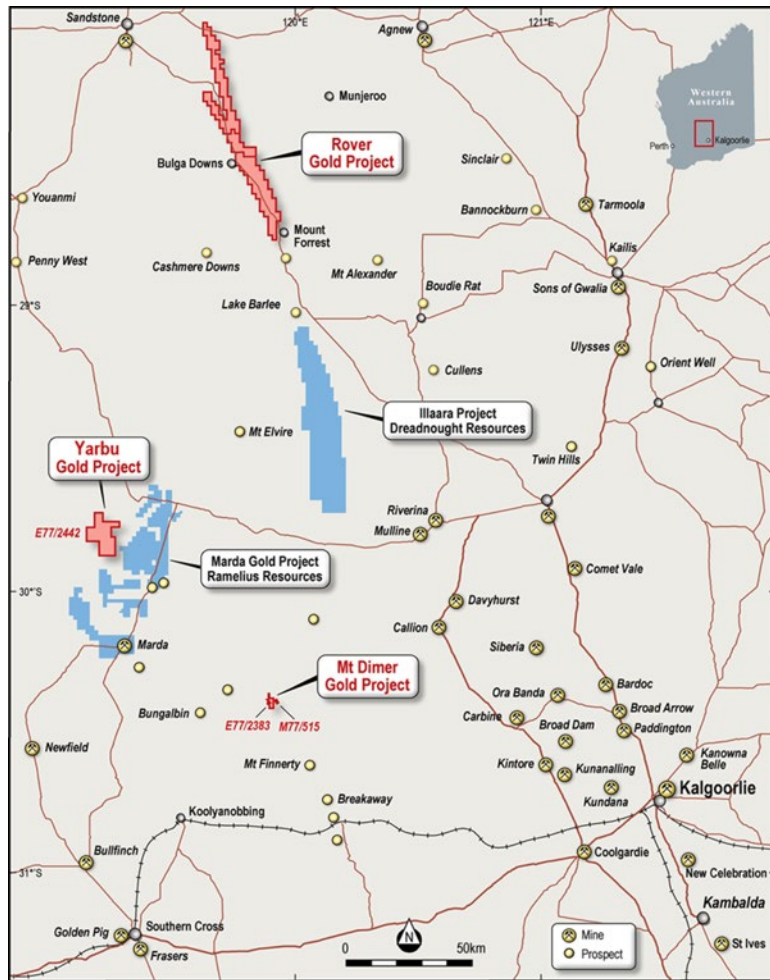
- Total Maiden JORC MRE includes **722kt @ 2.10 g/t Au for 48,545 Ounces of gold** and **3.84 g/t Ag for 89,011 Ounces of silver**<sup>1</sup>
- Advanced project with historical gold production of **77,000t @ 3.44g/t Au for 8,500oz**<sup>2</sup> in the mid-1990s to a depth of ~50m only
- Soil sampling completed early this year over the adjacent exploration license shows that the area contains gold anomalies

## Rover Gold Project

- High-grade, sizeable gold-in-soil anomalies 10km north along strike from the Harmonic and Creasy 1 known gold discoveries<sup>5</sup>
- Current drill campaign in December is to test below and along strike of the Harmonic and Creasy 1 Prospects as well as test recent **gold-in-soil results where a 1.15g/t Au (1150ppb)** sample was returned<sup>6</sup>

## Yarbu Gold Project

- Proximal to Ramelius Resources' (ASX: RMS) Marda Project (280koz Au JORC Resource)<sup>3</sup>
- Sampling campaign completed over Yarbu fault zones and fold hinges in June confirmed broad zones of surface gold anomalism, recording up to **164ppb gold**<sup>8</sup>

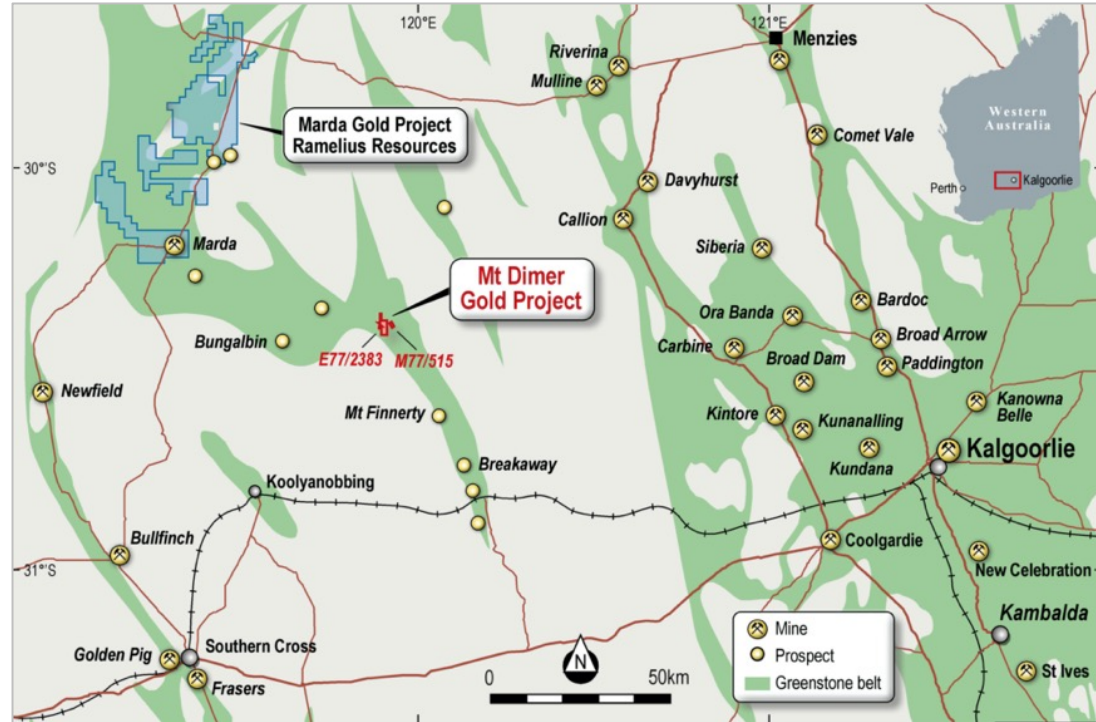




# Mt Dimer Gold & Silver Project – Maiden JORC Resource

Comprises a mining lease and exploration license located approximately 125km NE of Southern Cross.

- Current JORC Compliant Resource of **722kt @ 2.10 g/t Au for 48,545 Ounces of gold** and **3.84 g/t Ag for 89,011 Ounces of silver**<sup>1</sup>
- Mt Dimer mining lease hosts an open-pit mine which produced around **77,000t @ 3.44g/t Au for 8,500oz in the mid-1990s to a 50m depth** (not JORC compliant)
- No significant production or exploration work has been completed since 1996 and four drill-holes from 2017 indicate that significant gold mineralisation exists under the open pit
- Significant historical economic intercepts from earlier exploration programs include:
  - 22m @ 4.98g/t Au from 37m (DRC\_023) including 10m @ 7.55g/t from 44m
  - 19m @ 3.42g/t Au from 76m (DRC\_031) including 4m @ 12.95g/t from 76m
  - 8m @ 4.71g/t Au from 72m (DRC\_063)
  - 7m @ 3.72g/t Au from 35m (DRC\_036)
  - 7m @ 3.95g/t Au from 84m (DRC\_044)
  - 6m @ 13.11g/t Au from 99m (DRC\_062)
  - 5m @ 5.23g/t Au from 33m (DRC\_048)
  - 7m @ 4.25g/t Au from 91m (DRC\_009) including 1m @ 15.3g/t from 93m
  - 3m @ 2.25g/t Au from 166m (17MDRC004)
  - 2m @ 4.58g/t Au from 81m (DRC\_067)



Mt Dimer Project is located around 125km north-east of Southern Cross, comprising a mining lease and adjacent exploration license.

# Rover Gold Project – Proven Gold Mining Region

**Large 460sqkm<sup>2</sup> tenure package covering two linear Archean Greenstones, with a combined length of around 160km**

- Over 92km strike length of greenstones over the Maynard Hills and Cook Well Greenstone Belts
- Significant gold system from surface discovered at Harmonic and Creasy 1 Gold Prospects by RC drilling program completed in 2020.
- ~31-hole RC drilling program to commence in December to test highly prospective Blue Hills, Four Corners, Harmonic and Creasy 1 Prospects

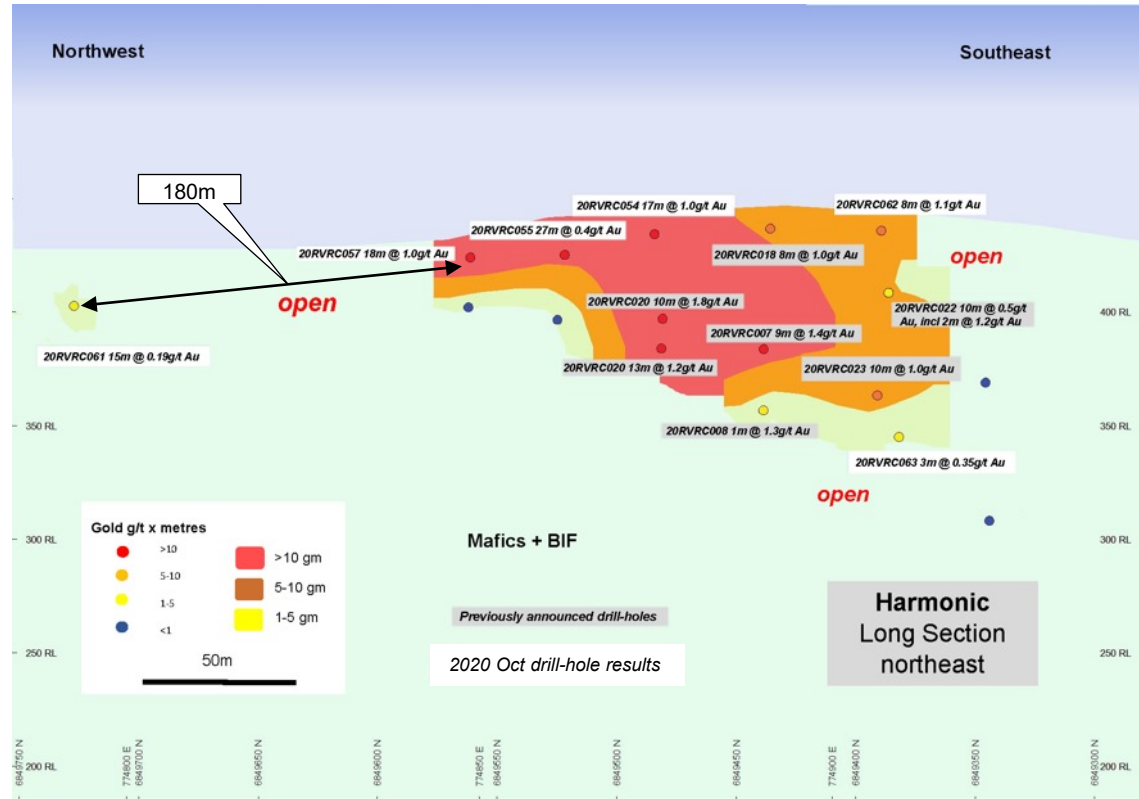


*Rover Project is located near Sandstone in a base metals and gold mineral rich area associated with Archean Greenstone Belts*

# Rover Gold Project – Unlocking a Significant Gold System

Significant gold system from surface discovered at Harmonic and Creasy 1 Gold Prospects, with previous intersections including<sup>2</sup>

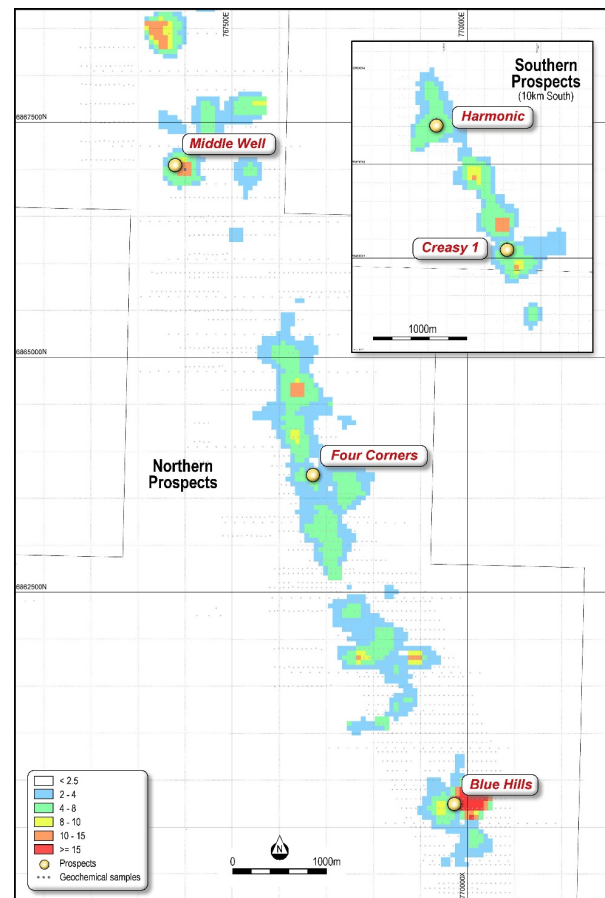
- 10m @ 1.84g/t Au from 44m incl 1m @ 9.17g/t Au from 46m (20RVRC020)
- 13m @ 1.20g/t Au from 58m (20RVRC020) incl 1m @ 11.80g/t Au from 59m
- 15m @ 1.00g/t Au from 6m incl 3m @ 4.39g/t Au in (20RVRC057)
- 17m @ 0.98g/t Au from 0m incl 1m @ 3.74g/t Au from 1m in (20RVRC054)
- 14m @ 0.93g/t Au from 19m incl 2m @ 3.33g/t Au and 21.20g/t Ag from 26m in (19RVRC008)
- 10m @ 1.00g/t Au from 71m and 4m @ 1.48g/t Au from 75m in (20RVRC023)



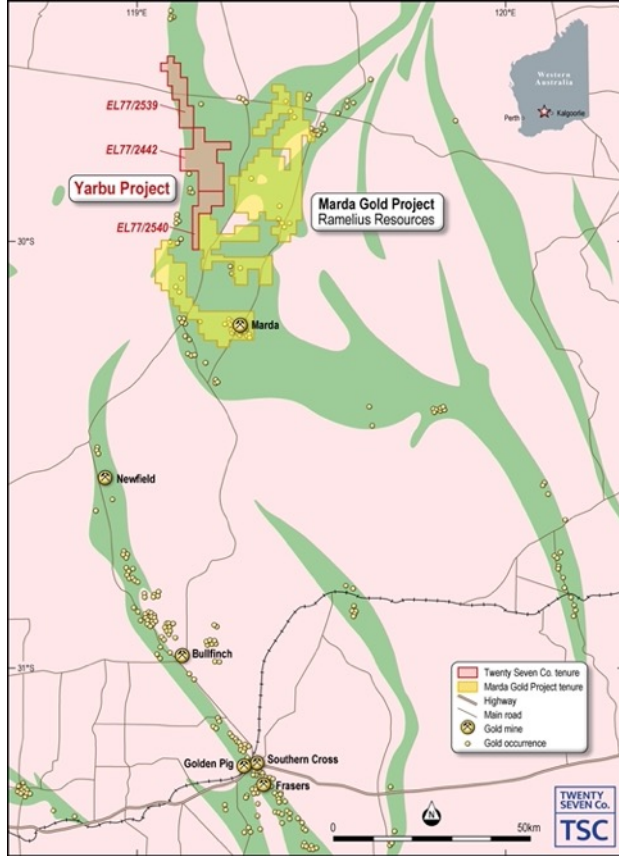


# Rover Gold Project – New Targets

- Three main anomalies have been identified, each coincidental with greenstones of the Maynard Hills Greenstone Belt. From south to north the three new targets include:
  - **Blue Hills** – 1 coherent 1.2km long gold anomaly supported by associated As and Cu pathfinder metals. Blue Hills includes one sample which assayed a remarkable **1150ppb Au (1.15g/t Au)**, with peak pathfinder metal values of 122ppm As and 85ppm Cu.
  - **Four Corners** – a very extensive and unbroken 4.7km long anomaly peaking at **60.5ppb Au** and with numerous samples assaying over **10ppb Au**. Associated pathfinder metals include As to **182ppb** and Cu to **105ppm**.
  - **Middle Well** – a cluster of four anomalies extending over 1.2km of strike with the individual features having peak values of **42.9ppb Au**, **32ppb Au**, **11ppb Au** and **11ppb Au** respectively.
- Complementary to plans for the Creasy 1 & Harmonic Gold Prospects, TSC's geology team is undertaking detailed follow-up work on the three new anomalies and inaugural drilling campaigns



# Yarbu Gold Project – Premier Exploration Address



**Located on the Marda Greenstone Belt covering approximately 223km<sup>2</sup> in an area highly prospective for Archean gold deposits**

- Proximal to RMS's Marda Gold Project, where RMS has defined at **280koz Au** JORC compliant Resource
- The Andromeda Gold Prospect, ~500m from Yarbu's boundary, has significant historical intercepts: **16m @ 3.09g/t Au from 88m including 10m @ 4.44g/t Au from 90m (ADRC002)<sup>9</sup>**
- Results of up to **164 ppb gold** were received from the program amongst a background level of **10-15 ppb gold**
- Sampling confirmed **several anomalous zones >20 ppb gold with up to 60 ppb gold in addition to the 164 ppb gold anomaly**
- Auger campaign in June identified several wide spaced anomalies across the Yarbu Project area, including:
- **Area 1** appears to show a gold-in-soil response that is ~2,000 x 1,000m in dimension and appears to have associated zinc and molybdenum;
- **Areas 2 and 3** area adjacent to the Clampton North Prospect, which was identified by Polaris Metals in the early 2000's.



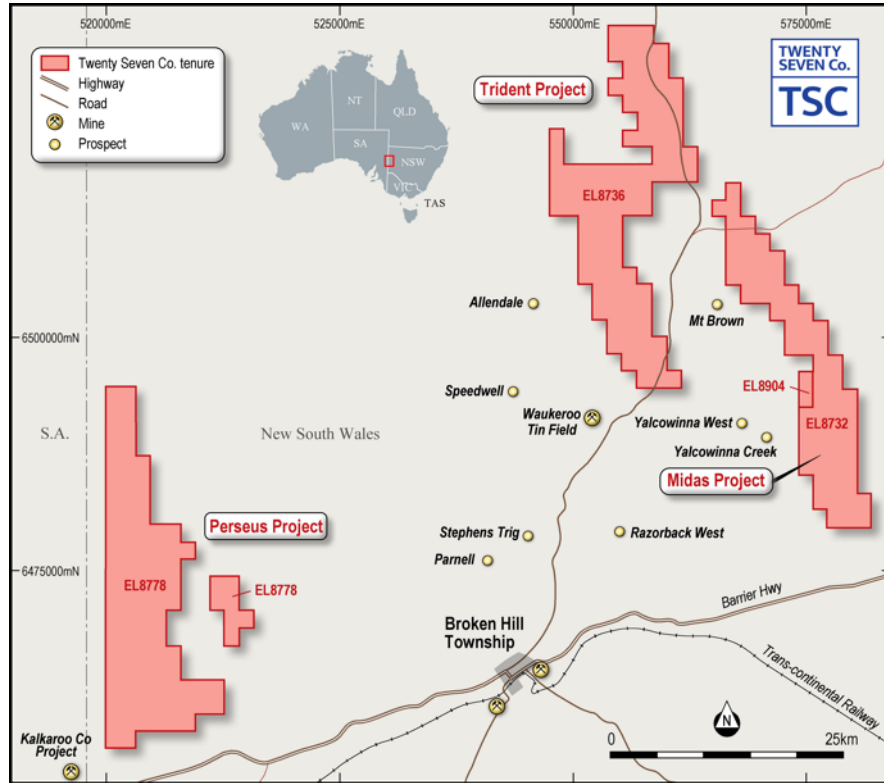
# NSW ADVANCED IOCG & BASE METAL TARGETS

Multiple Drill-Ready Targets





# NSW Portfolio – Multiple Drill-Ready IOCG Targets



**Covering 753km<sup>2</sup>, TSC has one of the largest license holdings in the northern Broken Hill area**

## Midas Project

- Prospective for Iron-Oxide-Copper-Gold (IOCG)
- Several areas of strong Cu-Au anomalism already defined across the Midas Project in soil and rock chip sampling

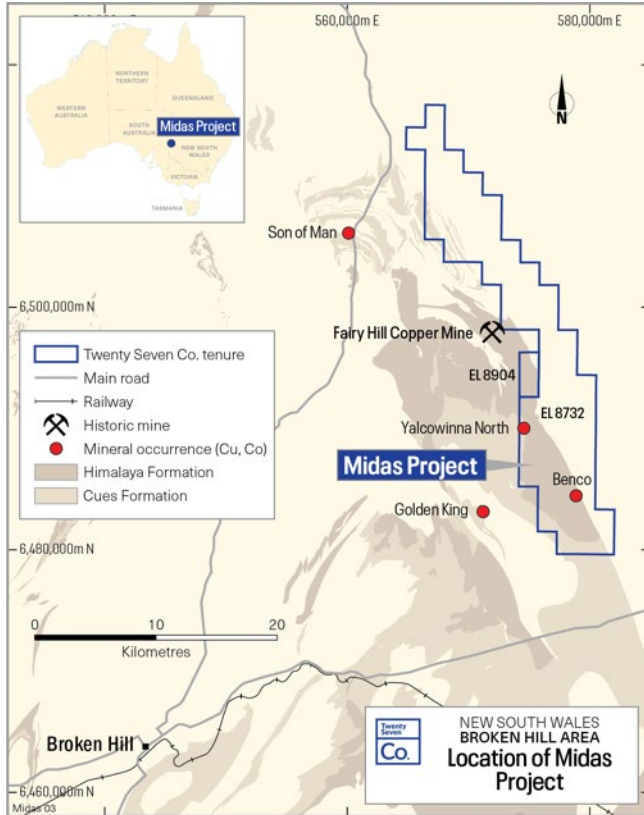
## Perseus Project

- Prospective for Iron-Oxide-Copper-Gold (IOCG) and historically has been underexplored.
- 6 high priority Cu-Co-Au targets identified in the prospective Thackaringa Group rocks

## Trident Project

- Prospective for Iron-Oxide-Copper-Gold (IOCG), Tin and NYF pegmatites
- Project area includes the Euriowie Tin Field

# Midas Cu-Au Project – Drill Ready BENCO Prospect



- Two tenements (EL8904 & EL8732) totaling 186km<sup>2</sup>
- Targeting the Thackaringa Group which is prospective for IOCG mineralisation
- Several areas of strong Cu-Au anomalism already defined across the Midas Project in soil and rock chip sampling.
- **Benco Cu-Au Prospect** consists of several narrow quartz iron oxide vein sets that have been mapped within a north-east trending corridor ~1.6km long by 300m wide and the IOCG signatures in Area 1
- **Assayed rock chips have returned up to 17.60% Cu, 1.275g/t Au and 2.44% Sn**
- Results from an induced polarization (IP) survey over the Benco prospect successfully defined numerous chargeable zones often coincident with Cu-Au-Co rock-chip anomalies
- Area 1 target appears to have an IOCG elemental fingerprint and has significant size



Iron Oxide rich gossan

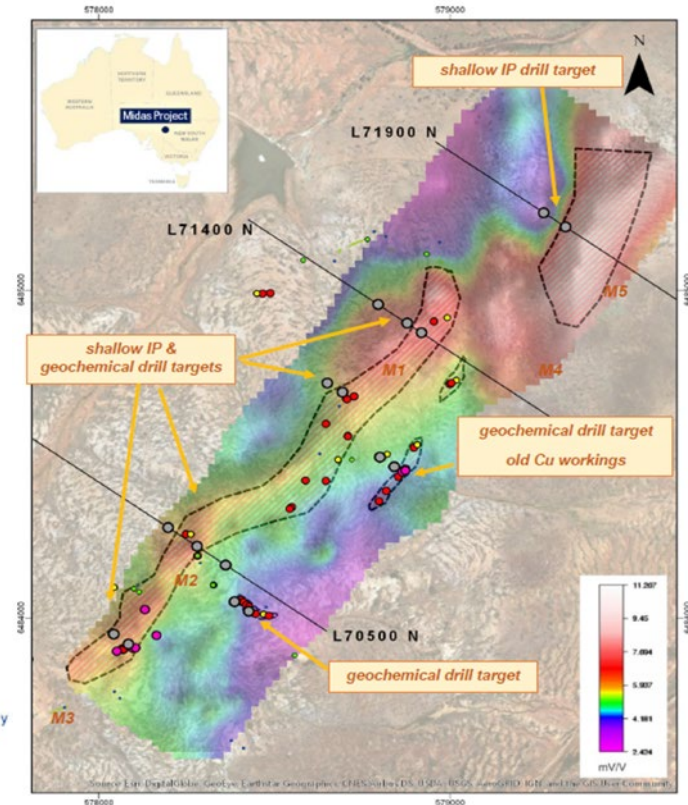


Malachite in outcrop

# Midas Cu-Au Project – Drill Ready BENCO Prospect

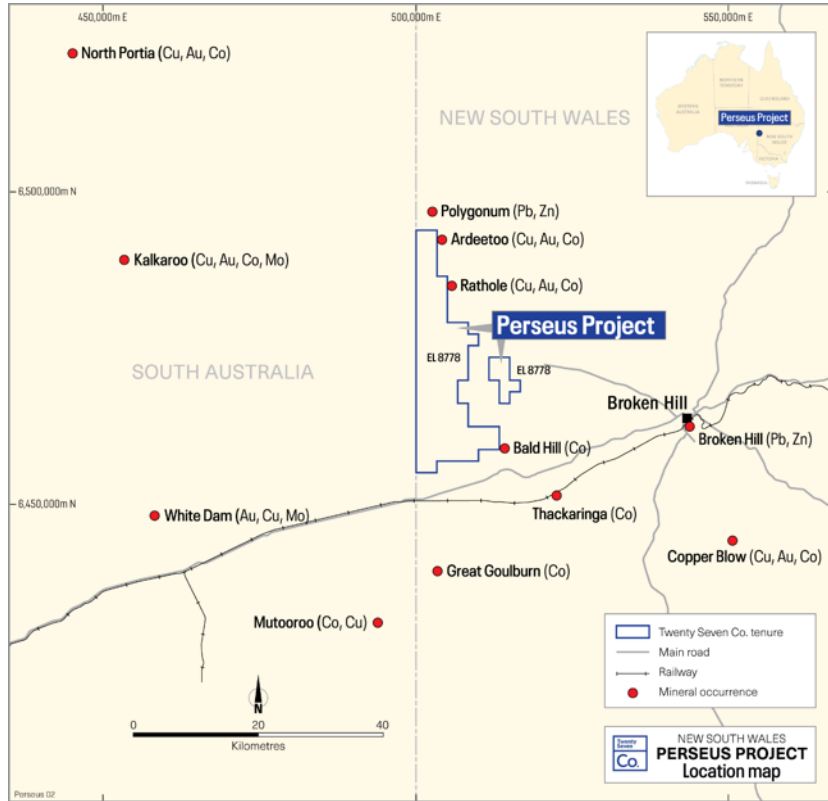


- Drilling is set to test several highly prospective geochemical (analogous to an IOCG fingerprint) and robust shallow IP targets over an extensive NE trending corridor more than 1.6km long
- Large (IP) chargeability anomalies identified coincident with ridge and anomalous Cu-Co geochemistry at Benco
- All three chargeable zones (M1, M2, M5) selected for dipole-dipole IP (DDIP) sections showed compelling targets
- The drill program will also test underneath minor Cu workings that were previously unrecorded and have never been drill tested





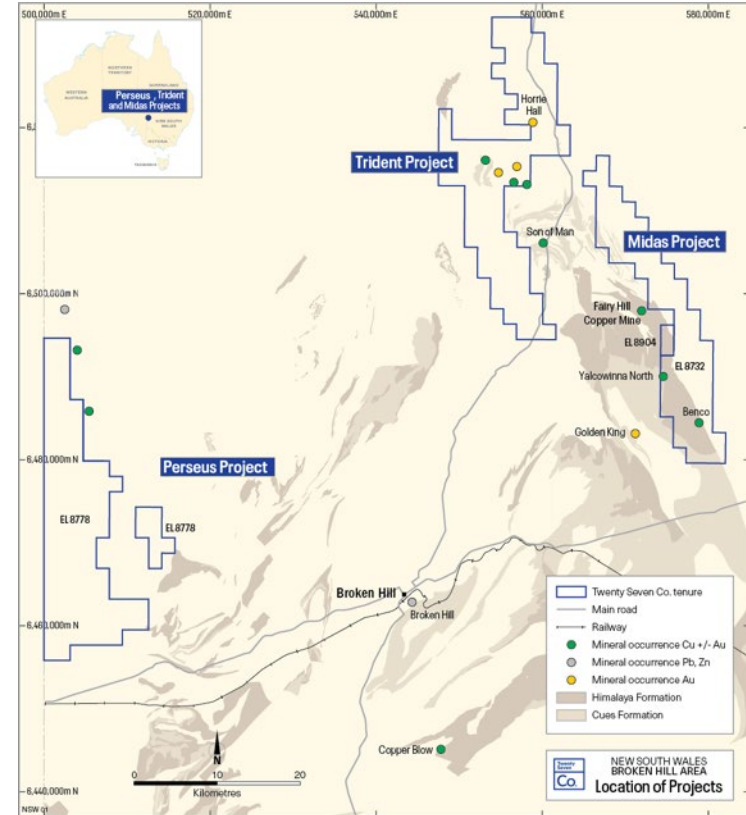
# Perseus IOCG Project – Six Priority IOCG Targets



- Located ~40km west of Broken Hill and 15km north of the Thackaringa cobalt project owned by Cobalt Blue (ASX:COB)
- 6 high priority Cu-Co-Au targets identified in the prospective Thackaringa Group rocks
- Large scale project with potential for IOCG mineralisation: ~275km<sup>2</sup> of tenure with multiple targets
- Kalkaroo, North Portia & Portia IOCG targets are associated with redox boundary in equivalent stratigraphic position at the top of the Thackaringa Group
- Strong potential for higher grades in favourable structural traps such as fold noses, faults and shear zones and favourable lithological traps

# Trident Project – IOCG Targets

- Project area includes the Euriowie Tin Field which contains significant NYF (niobium-yttrium- fluorine) pegmatites.
- Historically these fields were mined for their tin content,
- Many tin and NYF occurrences over the tenement
- A total of 152 rock chip samples have been taken from across the Northern portion of the tenement at the recently completed rock chip sampling program, which identified potential lithium, cesium and tantalum with niobium and tin pegmatites
- TSC has also undertaken a review and small sampling program of several historical copper workings around the central and southern portion of the Trident license area



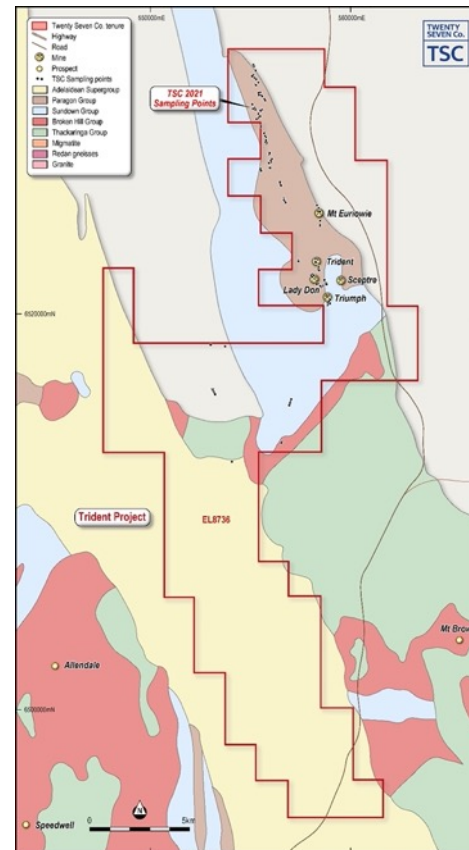
# Trident Project – IOCG Targets



Copper rock sample from  
556952mE 6515319mN



Queen Victoria mine workings potentially mined for tin  
(556487mE and 6526498mN looking south)



Map showing the locations of the recently taken rock chip samples



# References

1. TSC ASX Release – 31 May 2021, Maiden JORC Resource Defined at Mt Dimer Gold and Silver Project in WA
2. TSC ASX Release – 25 February 2021, Drilling campaign Mt Dimer concludes & New appointments
3. TSC ASX Release – 11 September 2020, Option & placement for exciting gold projects – one with a mining lease
4. RMS ASX Release – 23 October 2020, Annual Report
5. TSC ASX Release – 10 December 2020, Yarbu Gold Project expansion over prospective Marda-Diemals greenstone belt
6. TSC ASX Release – 12 January 2021, Outstanding gold soil anomalies identified at Rover
7. TSC ASX Release – 24 September 2020, 2020 Annual Report & 29 October 2020, Rover drilling results confirm strong potential at Harmonic
8. TSC ASX Release – 3 June 2021, Auger Drilling Campaign Completed at Yarbu Gold Project in WA
9. Annual WAMEX Report A81969. CLAMPTON PROJECT, E77/1102, E77/1423, E77/1424, P77/3468, P77/3469, COMBINED ANNUAL REPORT FOR THE PERIOD 18 DECEMBER 2007 TO 17 DECEMBER 2008

# Contact TSC

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