



NEW CONSTITUTION, TRIUMPH PROJECT

Exploration Update

13 April 2021

Disclaimer & Disclosure



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.

This presentation has been prepared by Sunshine Gold for the purpose of providing an overview of its current prospects and development strategy to recipients. This presentation and its contents are provided to recipients in confidence on the basis that it may not be reproduced or disclosed in whole or in part to any other person, without the written consent of Sunshine Gold.

This presentation is provided on the basis that neither Sunshine Gold nor its respective officers, shareholders, related bodies corporate, partners, affiliates, employees, representatives and advisers, make any representation or warranty (express or implied) as to the accuracy, reliability, relevance or completeness of the material contained in this presentation and nothing contained in the presentation is, or may be relied upon, as a promise, representation or warranty, whether as to the past or the future. Sunshine Gold hereby excludes all warranties that can be excluded by law.

All persons should consider seeking appropriate professional advice in reviewing the presentation and all other information with respect to Sunshine Gold and evaluating the business, financial performance and operations of Sunshine Gold. Neither the provision of the presentation nor any information contained in the presentation or subsequently communicated to any person in connection with the presentation is, or should be taken as, constituting the giving of investment advice to any person.

All amounts shown are in Australian dollars unless otherwise stated.

Gold Intercepts are based on no internal dilution @ 1g/t cut off.

Corporate Overview



Corporate Information						
ASX Code	SHN					
Share Price	\$0.051					
Shares on Issue	444.7M					
Performance Securities	117.0M					
Unlisted Options Ex \$0.03	71.0M					
Market Capitalisation	\$22.68M					
Cash (31 Dec 20)	\$4.6M					
Top 20 Holders	57.4%					
• Directors	32.0%					
Directors investment to date	\$2.36M					

	Board of Directors
-	 Ladina va La a ala salla

Damien Keys

Managing Director

PhD (Struct. Geo), MAIG

Led teams to exploration success at
Spectrum Metals, Black Cat Syndicate, Silver
Lake Resources and Gold Fields Australia.

Alec Pismiris

Chairman, CoSec and CFO

B.Comm, MAICD, FGIA, FCIS

Current directorships with Agrimin, Frontier
Resources, Market Herald and TSX listed
Pacton Gold.

Anthony Torresan

Non-Executive Director

Significant experience in capital markets and actively involved in arranging capital raisings for ASX listed companies and unlisted public

companies, providing IR services and assisting boards with development of

strategic plans.

Paul Chapman

Non-Executive Director

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

MAusIMM

Previous roles include founding Chairman of Silver Lake Resources, directorships with Reliance Mining, Rex Minerals and Avanco

Resources. Currently Chairman of Encounter Resources, Black Cat Syndicate and

Dreadnought Resources.

Les Davis

Non-Executive Director MSc (Min. Economics)

Previous roles include senior executive roles with WMC, Reliance Mining and

Consolidated Minerals, founding Managing Director of Silver Lake Resources and non-

executive director of Spectrum Metals.

• Performance Securities split 100.0M vendors and 17.0M rights to staff

Share price at market close 12th April 2021

Project Portfolio



TRIUMPH GOLD PROJECT (100%)

- 15km² intrusion related gold/orogenic system under shallow alluvial cover
- 2 granted EPM's, spanning 138 sqkm
- RC drill success at Big Hans, Super Hans and New Constitution

RAVENSWOOD WEST GOLD - COPPER - REE PROJECT (100%)

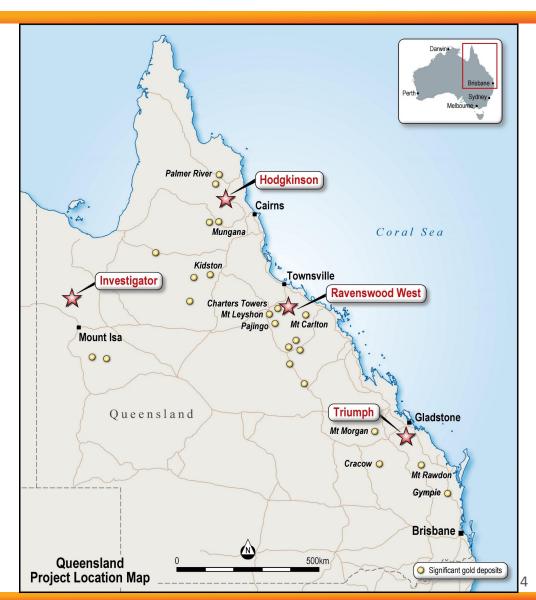
- Prospective for porphyry Cu-Mo-Au, intrusion-related Au and REE
- 4 granted EPM's spanning 392 sqkm + 2 EPM's in application (SHN) 54 sqkm
- Mapping/soils geochem and native title clearances to commence late April

HODGKINSON GOLD PROJECT (100%)

- Highly prospective structural environment along 3 major regional shears
- 6 granted EPM's covering 365 sqkm
- 5,500 line km airborne magnetic survey flown November 2020
- Mapping/soils geochem to commence late April

INVESTIGATOR COPPER PROJECT (100%)

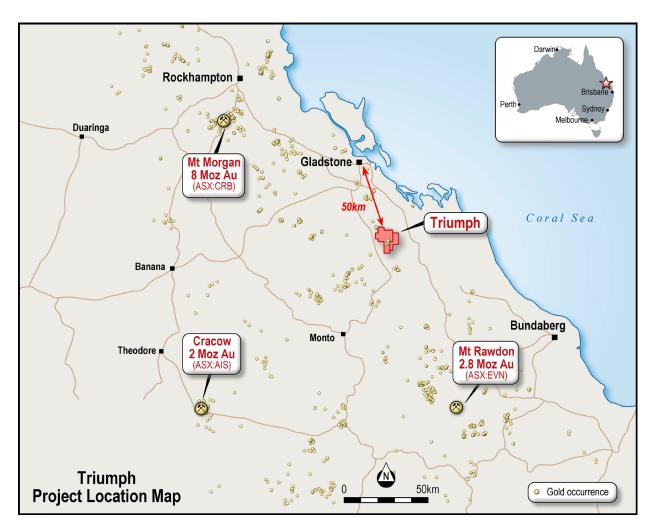
- Greenfields project in the world-class Mt Isa Inlier
- Same stratigraphic and structural setting as the Capricorn Copper Mine
- 2 granted EPM's covering 115 sqkm



Triumph Gold Project



- 7,126m RC drilling campaign completed
- 50 km south of mining centre Gladstone
- All weather road access, power and water
- Complete geochemical data review January 2021
 - Review of 13,600 multielement samples
 - Pathfinder element analysis, alteration mapping and sulphide speciation mapping
 - Anomalism tied into project structural model and drill hole targeting
 - Super Hans to New Constitution high priority corridor
- Drilling success at Super Hans, Big Hans & New Constitution



Triumph RC Drilling Campaign

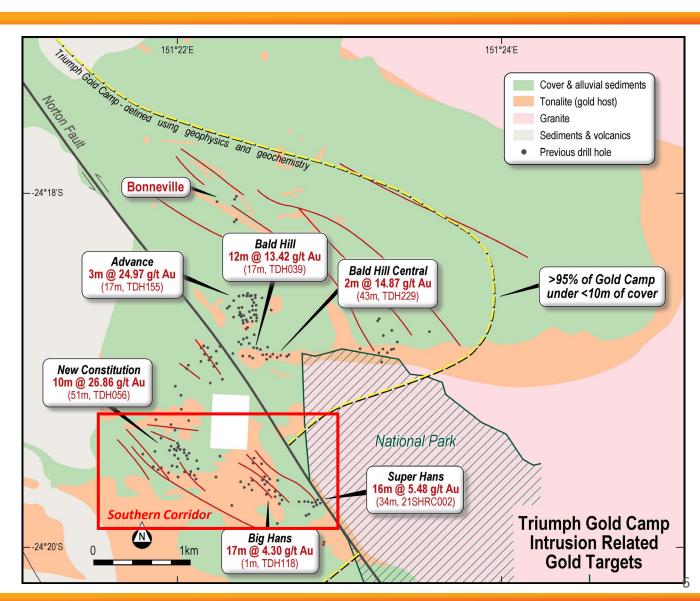


- RC drilling to test a range of prospects
- Geochem and structural reinterpretation lead to exploration success at Super Hans, Big Hans and New Constitution – Southern Corridor
- Results include;

 16 m @ 5.48 g/t Au (34m, 21SHRC002) 3 m @ 12.95 g/t Au (30m, 21SHRC003) 11 m @ 3.23 g/t Au (31m, 21SHRC006) 10 m @ 2.96 g/t Au (11m, 21SHRC001) 4 m @ 27.12 g/t Au (43m, 21BNRC001) 4 m @ 11.53 g/t Au (69m, 21BNRC006) 2 m @ 9.56 g/t Au (63m, 21BNRC007) 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 6 m @ 13.11 g/t Au (96m, 21NCRC008) SOUTH CON 									
 11 m @ 3.23 g/t Au (31m, 21SHRC006) SUPER HAN 10 m @ 2.96 g/t Au (11m, 21SHRC001) SUPER HAN 4 m @ 27.12 g/t Au (43m, 21BNRC001) BIG HANS 4 m @ 11.53 g/t Au (69m, 21BNRC006) BIG HANS 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 	•	16 m @	5.48	g/t Au	(34m,	21SHR	C002)	SUPER	R HANS
 10 m @ 2.96 g/t Au (11m, 21SHRC001) SUPER HAN 4 m @ 27.12 g/t Au (43m, 21BNRC001) BIG HANS 4 m @ 11.53 g/t Au (69m, 21BNRC006) BIG HANS 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 	•	3 m @	12.95	g/t Au	(30m,	21SHR	C003)	SUPER	R HANS
 4 m @ 27.12 g/t Au (43m, 21BNRC001) BIG HANS 4 m @ 11.53 g/t Au (69m, 21BNRC006) BIG HANS 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 	•	11 m @	3.23	g/t Au	(31m,	21SHR	C006)	SUPER	RHAN
 4 m @ 11.53 g/t Au (69m, 21BNRC006) BIG HANS 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 	•	10 m @	2.96	g/t Au	(11m,	21SHR	C001)	SUPER	R HANS
 4 m @ 11.53 g/t Au (69m, 21BNRC006) BIG HANS 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 									
 2 m @ 9.56 g/t Au (63m, 21BNRC007) BIG HANS 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS 	•	4 m @	27.12	g/t Au	(43m,	21BNR	C001)	BIG H	ANS
• 8 m @ 2.59 g/t Au (77m, 21BNRC005) BIG HANS	•	4 m @	11.53	g/t Au	(69m,	21BNR	C006)	BIG H	ANS
	•	2 m @	9.56	g/t Au	(63m,	21BNR	C007)	BIG H	ANS
• 6 m @ 13.11 g/t Au (96m, 21NCRC008) SOUTH CON	•	8 m @	2.59	g/t Au	(77m,	21BNR	C005)	BIG H	IANS
• 6 m @ 13.11 g/t Au (96m, 21NCRC008) SOUTH CON									
	•	6 m @	13.11	g/t Au	(96m,	21NCR	C008)	SOUTI	H CON

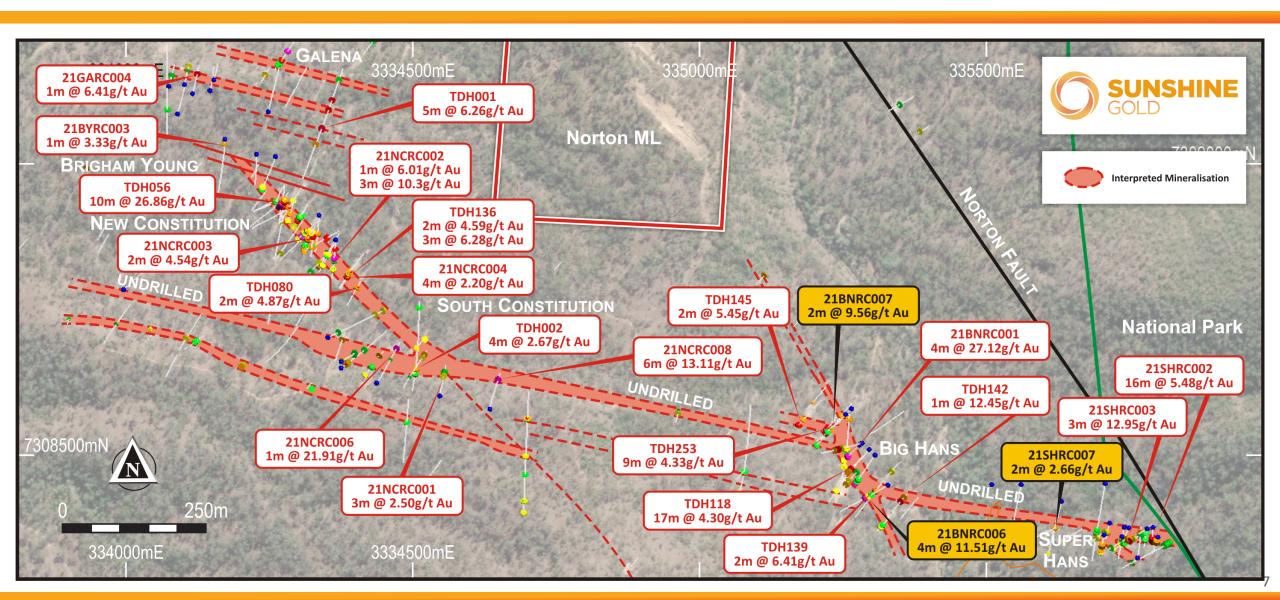
NEW CON

3 m @ 10.30 g/t Au (64m, 21NCRC002)



2.5km Long Triumph Southern Corridor





Big Hans



- Delineated over 250m of strike and to depth ~ 150m
- High-grade from surface 17m@ 4.30 g/t Au (1m, TDH118)
- High-grade core includes;

17 m @ 4.30 g/t Au (1m, TDH118)

4 m @ 27.12 g/t Au (43m, 21BNRC001)

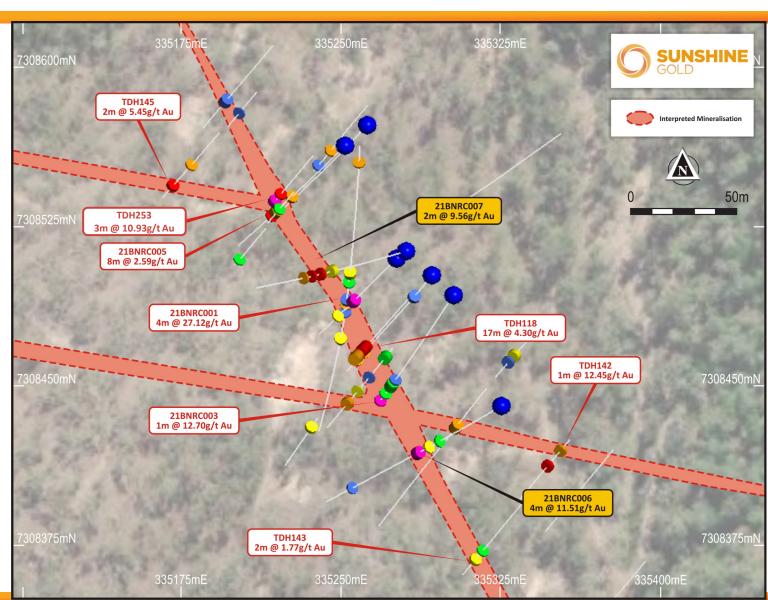
4 m @ 11.53 g/t Au (69m, 21BNRC006)

3 m @ 10.93 g/t Au (42m, TDH253)

2 m @ 9.56 g/t Au (63m, 21BNRC007)

8 m @ 2.59 g/t Au (77m, 21BNRC005)

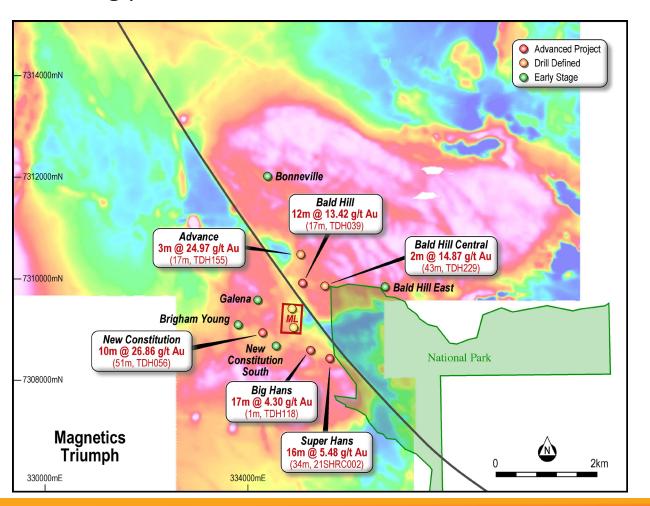
 Next drilling to pursue a maiden Resource - infill existing results and to extend strike extent ~ 2,000m planned

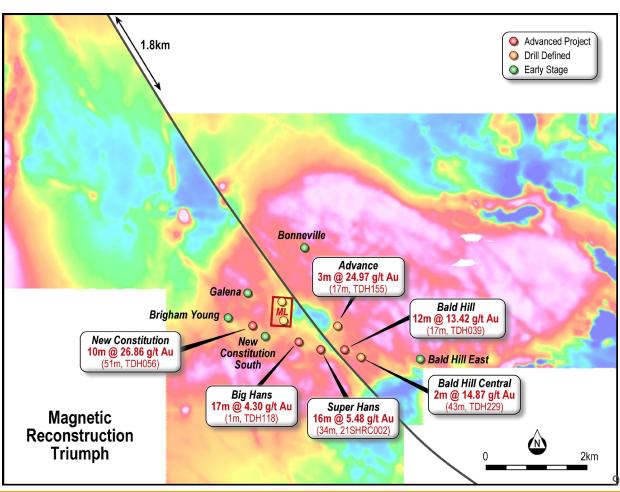


Triumph Fault Architecture



• Gold anomalism in drilling over 5km of strike, coincident with zone of magnetic destruction and strong potassic alteration. **BIG SYSTEM POTENTIAL**

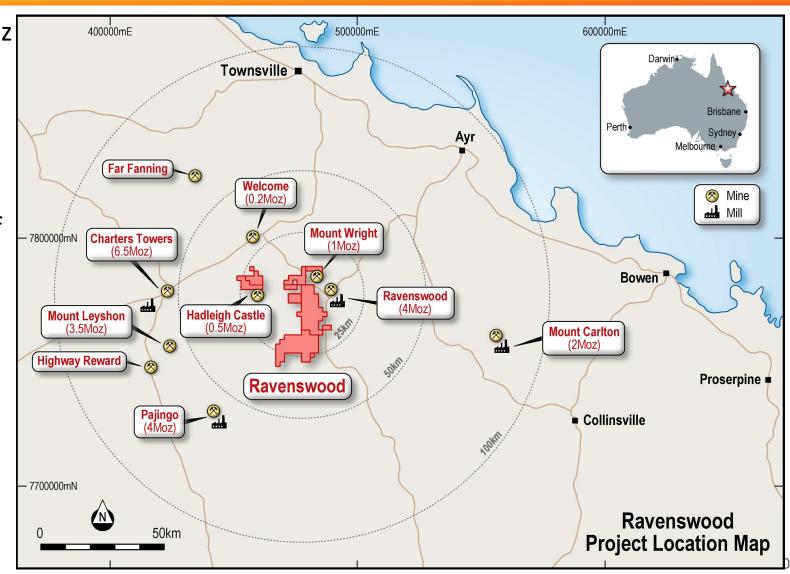




Ravenswood West Gold – Copper - REE



- Greater district produced over 20 Moz Au
- Highly prospective for intrusionrelated and orogenic gold, porphyry gold-copper-molybdenum and rare earth elements.
- Ravenswood West covers 20-25km of strike along a major fault that links Pajingo (4 Moz Au) and Ravenswood (9.8 Moz Au)
- Exciting Cu-Mo and REE potential
 - Elphinstone Creek anomalous REE and gold anomalism in stream seds
 - Bank Breccia drilled 22m @ 0.6 % Cu
 - Keans Cu-Mo-Au-Ag prospect drilled 13.8m @ 0.26% Mo



Ravenswood West Prospects

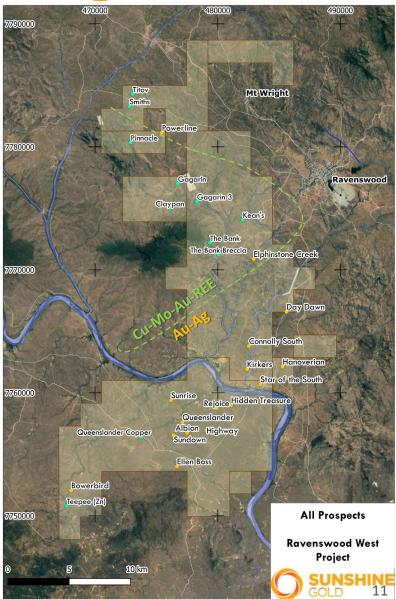
- Broad zonation in mineral prospectivity across leases
- Centre of tenure prospective for porphyry Cu-Mo-Au-Ag and REE
 - Bank Breccia 5 DDHs drilled by Stavely 2016
 Best intercept 22m @ 0.6 % Cu
 - Elphinstone Creek stream sediment samples highly anomalous REE

 0.19 g/t Au, 0.31% Nb, 0.43% La, 0.91% Ce, 926 ppm Pr and 514 ppm Sa.

 Also Au in stream seds 6.28 g/t, 1.1 g/t, 0.45 g/t and 0.42 g/t
 - *Keans* incredible Cu-Mo-Ag-Au rock chip samples, last explored 60's
- Southern end of tenure several historic gold workings and extensive gold in soil anomalism
 - Albion Shaft tested by 1 effective drill hole (DRC5)
 2m @ 2.00 g/t Au (36m) and 2m @ 5.23 g/t Au (94m)
 - **North Albion** string of high-grade gold rock chip samples to 40.5 g/t Au along 400m of strike and 1 drill hole

2m @ 10.92 g/t Au (28m,DRC12)

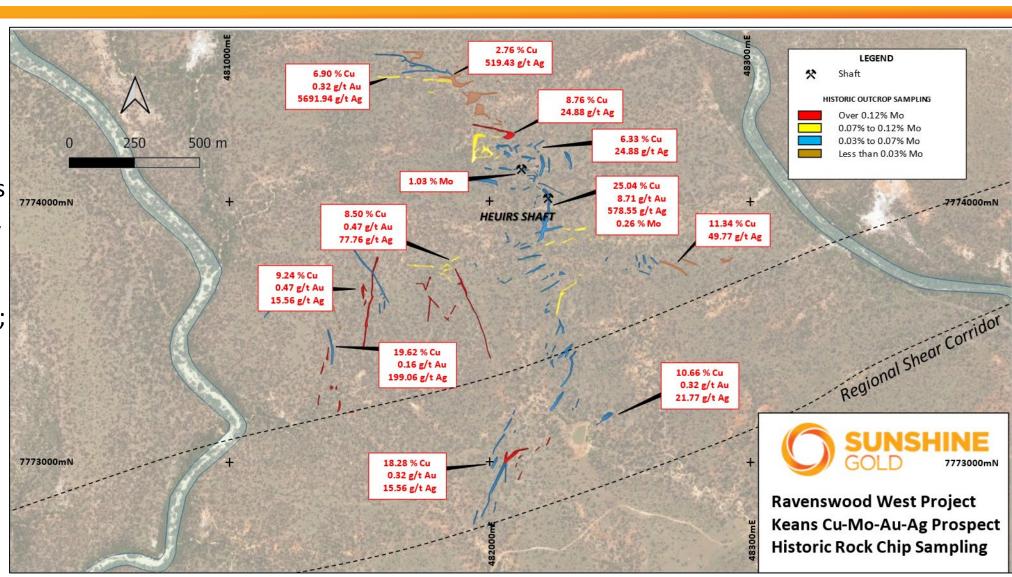




Keans Cu-Mo-Au-Ag Prospect



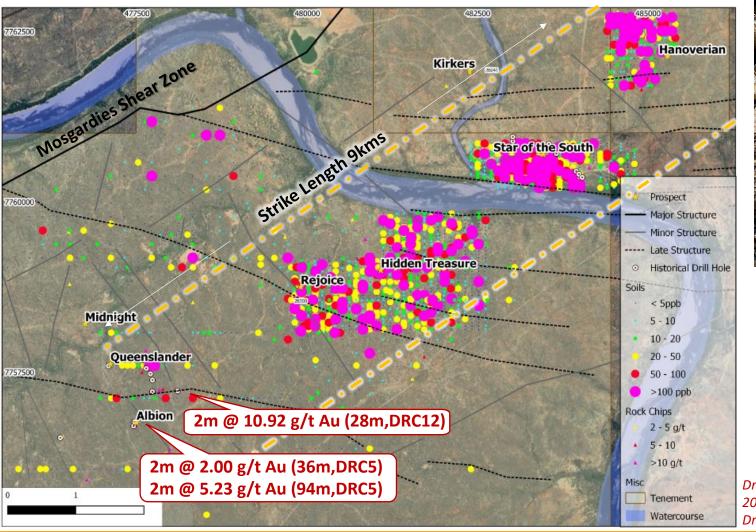
- Adjacent major regional shear zone
- Undrilled since 1962
- Gold mined from Heuirs Shaft in 1930's
- Rock chip samples by North Broken Hill Ltd in 1961, from Heuirs Shaft spoil contained;
 - 25.04 % Cu
 - 8.71 g/t Au
 - 578.55 g/t Ag
 - 0.26% Mo
- No drilling beneath Heuirs shaft



Dreghorn Gold Field



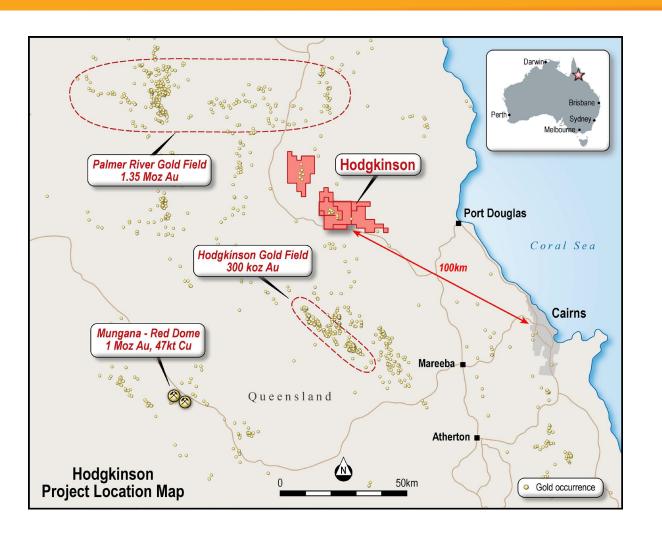
Rock-chip, soil and drilled gold in predictable structural positions

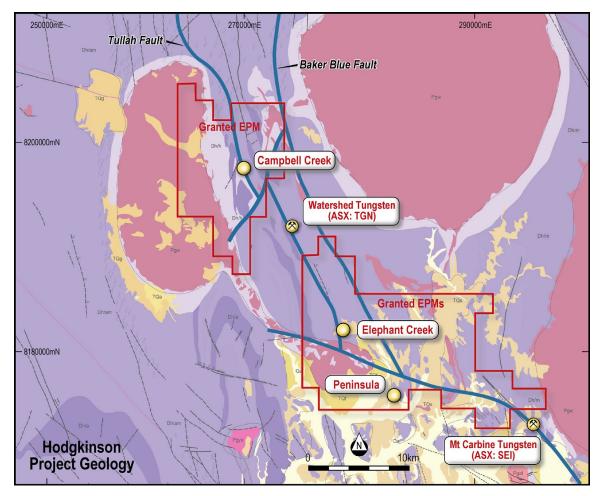




Hodgkinson Gold Project



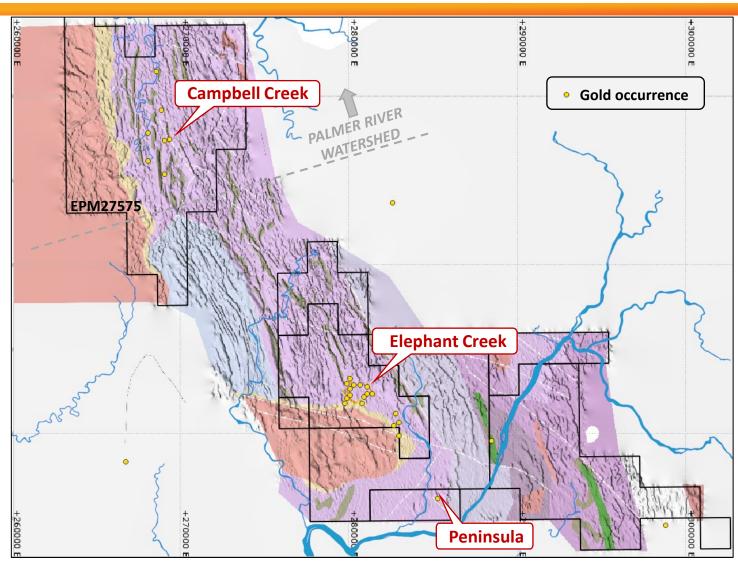




Campbell Creek - Hodgkinson



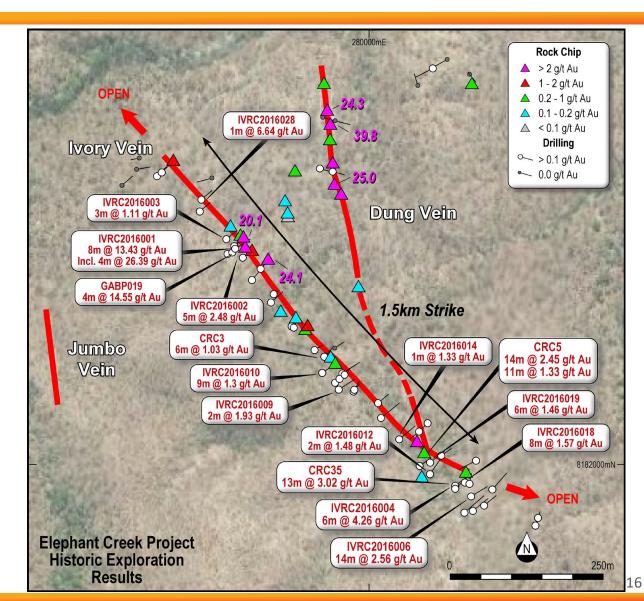
- 5,500 line km airborne magnetic survey flown in November 2020
- Campbell Creek EPM 27575 granted;
 - Top of the 1.35 Moz Au Palmer River watershed with extensive alluvial gold workings
 - No known hard rock source
 - Open file search shows tenement undrilled
 - Gold, antimony, tungsten and tin prospectivity



Elephant Creek - Hodgkinson



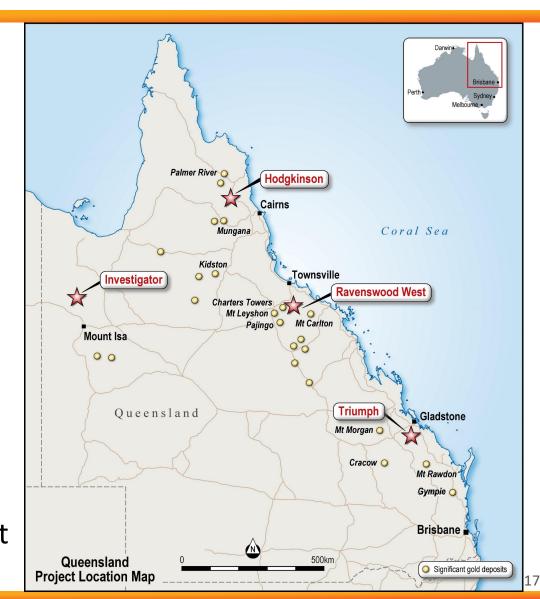
- Limited gold exploration across tenure
- Ivory (Elephant Creek)
 - Ivory South drill intercepts include;
 4m @ 26.39 g/t Au (IVRC2016001)
 4m @ 14.55 g/t Au (GABP019) and
 13m @ 3.02 g/t Au (CRC35)
- Dung (Elephant Creek)
 - Rockchip sampling to 39.8 g/t Au
- Peninsula
 - Beneath copper gold gossan
 - Nearby quartz breccia rock chip samples to 8.71 g/t Au, 455ppm Co and 17% Cu



Summary



- 100% owner of three exciting gold projects in Queensland – Triumph, Hodgkinson and Ravenswood West
- Acquisition drivers
 - Near surface, historic goldfields, high grades
 - Big system potential
 - Under explored
 - Near to infrastructure and mining hub workforces
- Significant unexplored Investigator Copper Project on Mount Gordon Fault Zone, Mt Isa
- Experienced, successful management team and North Queensland based technical team
- Drilling success already at the Triumph Gold Project





Connect with us:

Registered office 5 / 16 Nicholson Road, Subiaco, 6008

QLD office 3/50 Tully Street, South Townsville, 4810

+61 8 6245 9828

admin@shngold.com.au

W www.shngold.com.au

Facebook Sunshine Gold Ltd