

ortant notices

E

D LOOKING AND CAUTIONARY STATEMENTS

ments in this report regarding estimates or future events are forward-looking statements. They include indications of, and guidance on future earnings, cash flow, costs and financia e. Forward-looking statements include, but are not limited to, statements preceded by words such as "planned", "expected", "projected", "estimated", "may", "scheduled", "intends", "believes", "potential", "could", "nominal", "conceptual", and similar expressions. Forward-looking statements, opinions and estimates included in this announcement are based on and contingencies which are subject to change without notice, as are statements about market and industry trends, which are based on interpretations of current market condition which is an expectation of current market condition of the statements are provided as a general guide only and should not be relied upon as a guarantee of future performance. Forward-looking statements may be affected by a range at could cause actual results to differ from estimated results and may cause the Company's actual performance and financial results in future periods to materially differ from any preformance or results expressed or implied by such forward-looking statements. These risks and uncertainties include but are not limited to liabilities inherent in mine development are geological, mining and processing technical problems, the inability to obtain mine licences, permits and other regulatory approvals required in connection with mining and processing technical problems, the inability to obtain mine licences, permits and other regulatory approvals required in connection with mining and processing exchange rate, currency and interest rate fluctuations, various events which could disrupt operations and/or the transportation of mineral products, including labour stoppages and solitions, the demand for availability of transportation services, the ability to secure adequate financing and management's ability to anticipate and manage the foregoing factors and le no assurance that forward-looking sta

regarding plans with respect to the Company's mineral properties may contain forward-looking statements in relation to future matters that can only be made where the Company hasis for making those statements. You are cautioned not to place undue reliance on any forward looking statement. The forward looking statements in this presentation reflect view are date of this presentation.

as required by law and the ASX Listing Rules, Explaurum disclaims any duty to update forward looking statements to reflect new developments.

ncement has been prepared in compliance with the JORC Code (2012) and current ASX Listing Rules.

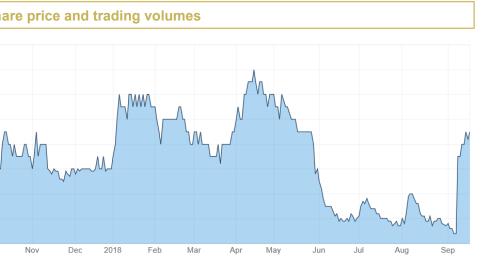
ny believes that it has a reasonable basis for making the forward-looking statements in this announcement, including with respect to any production targets and financial estimates, mation contained in the announcement "Tampia Feasibility Confirms Robust High-Margin Gold Project" dated 30 May 2018. Key aspects of the Feasibility Study were compiled by s proups, each with particular expertise in the area of the Study for which they reported.

ENT PERSON'S STATEMENT

al information in this presentation which relates to the Tampia Gold Project Feasibility Study was first reported by the Company in compliance with JORC 2012 and ASX Listing Rule ase dated 30 May 2018 and the results of the recent RC drilling program of the Mace supergene gold mineralisation were released on 3 July 2018. The Company confirms that it is y new information or data that materially affects the information included in those announcements.

laurum at a glance

structure	
ker	EXU
rice (18 September 2018)	A\$0.12
on issue	481.4 M
and performance rights	41.6 M
capitalisation	A\$58 M
0 June 2018)	A\$3.4 M
	A\$0.0 M



Board and key management	
Chris Baker Non-Executive Chairman	Widespread operational and management experience in Australian and NZ resources sector. Chairman of Coal As of NZ and MinEx.
John Lawton Managing Director and CEO	Over 40 years experience in minerals exploration, project development, operational management and corporate gr focussed in the gold sector. Co-founded Ross Mining NL Auzex Resources.
Stephen Stroud Non-Executive Director	Extensive experience across all aspects of corporate final equity markets. Currently Director, Corporate Finance for Equities.
Greg Partington General Manager Operations	Over 35 years experience in the exploration industry and managing feasibility studies including exploration and op roles at Northern Gold, Ross Mining NL and Auzex Reso
Paul Frederiks CFO and Company Secretary	Over 30 years experience in Australian resource comparfinancial and CoSec management including similar roles Mining NL, Geodynamics Ltd and Discovery Metals.

Major shareholders

West Trade Enterprises Pty Ltd

Aurora Ventures Pty Ltd

HSBC Custody Nominees (Aust) Ltd

Explaurum opportunity





Accelerating Tampia

gh margin, high return production base

Shallow, high-grade (+2g/t) gold deposit utcropping at surface and open at depth

0.7Moz resource and growing

nier location approx. 240km from Perth, WA

capital intensity, high margin (sub-A\$1,000/ oz AISC), low risk, open-pit project

uper high-grade Mace supergene kicker



Growing ounces

Opening up a newly emerging gold province

Immediate high priority zones to be drilled out:

Mace and A8

Significant reserve growth potential in shallow, high-grade, near mine ounces

Objective to delineate multiple 'repeat' deposits in nearby targets

Aggressive exploration program to deliver extension and expansion options



Driving EXU

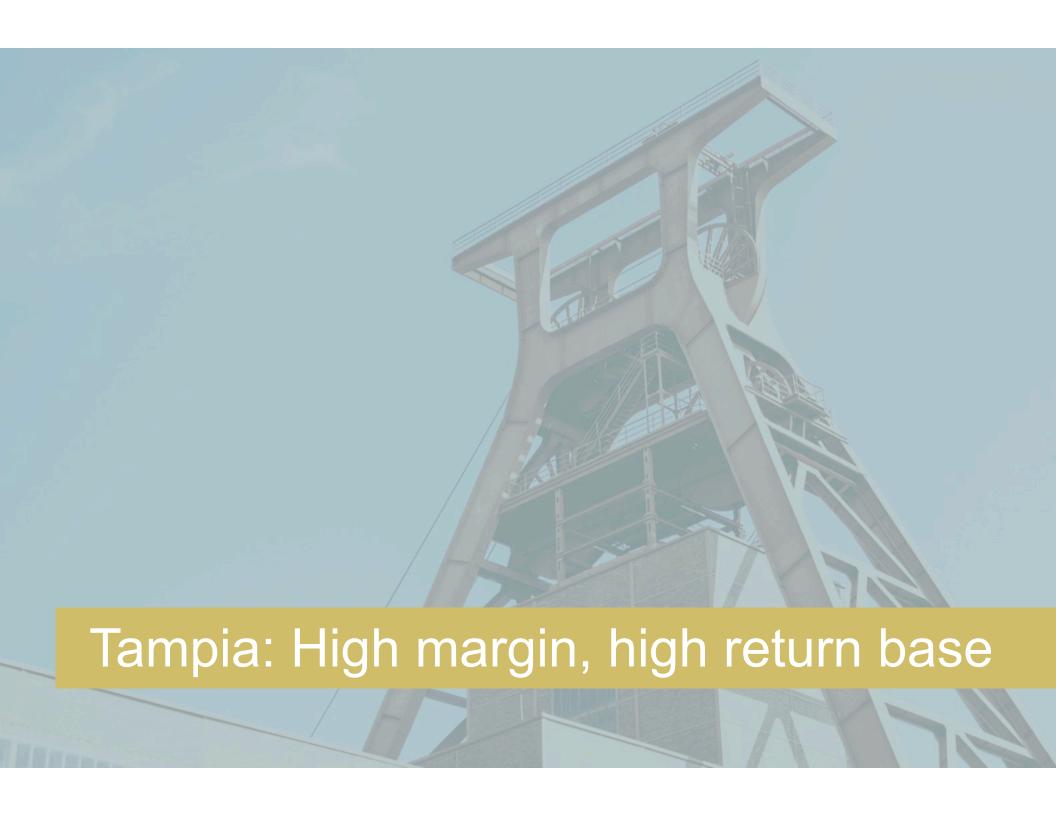
Capturing a compelling value opportur

The Board and management team to delive having done it multiple times before

Low risk development and operating domi

A genuine gold development coupled with multiple-times potential exploration upsic

Unsolicited Ramelius (ASX:RMS) takeover grossly undervalues standalone Tampia opportunity



ced for accelerated, low-cost development and operation

n east of Perth and 14km from Narembeen

lent road access, infrastructure and service availability

onal airstrip

nd tenure private and freehold

e title extinguished

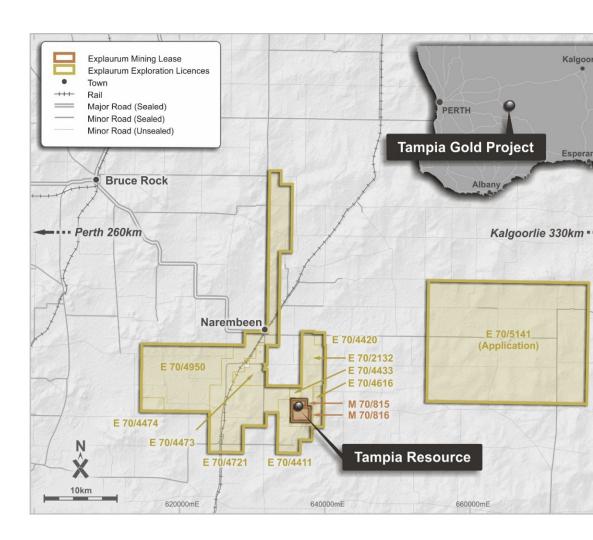
ia resource located on granted Mining Lease

dant, quality groundwater available

gnificant flora and fauna issues

power planned on Build-Own-Operate (BOO) basis

plaurum personnel based in Narembeen



boxes ticked so far

os taken to unlock the development opportunity at Tampia

ia deposit was discovered in 1987

ous development progression stalled by limited technical understanding and challenged local relationships

Tampia was acquired by EXU in 2012

agreed land access

ology was misunderstood

etallurgy was uncertain

current feasibility work or modern velopment parameters

st exploration potential not appreciated

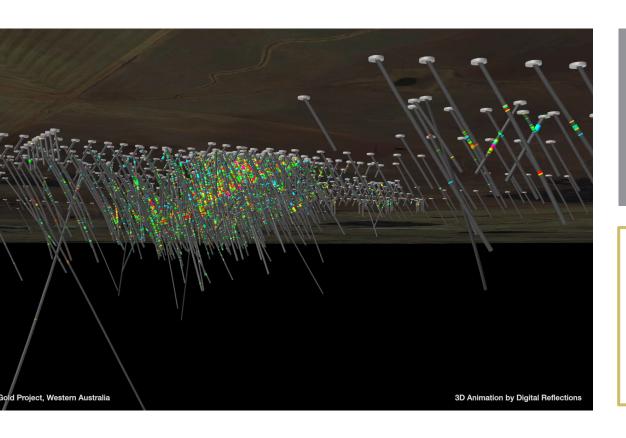
Fast forward to September 2018

- Individually negotiated land access agreements that confer full access rights and all subsurface mineral exploration rights
- Strongly enhanced understanding of the geology with gravity survey work
 also unlocking a genuine targeting mechanism
- Extensive metwork has established strong amenability of weathered and fresh Tampia ore to conventional gravity, flotation plus CIL recovery
- Feasibility Study (FS) completed in May 2018 (following Scoping Study November 2017)
- ✓ Exploration potential continues to exceed expectations.

I understood geology, simple open pit mining

Ex

sation starts from surface and remains open down-plunge



Mineral Resource estimate

11.7Mt at **1.79** g/t Au

675 koz gold (86% Indicated

Ore Reserve estimate

7.2Mt at 2.09 g/t Au

485 koz gold (100% Probab

echnically and financially strong project

Ex

Feasibility Study delivered highly robust physical parameters and outstanding projected returns¹

Initial mine life5.3 years

Total gold production

490 koz

IRR (post-tax)

38%

NPV_{8%} (post-tax) **4**

Plant throughput

1.5 Mtpa

Head grade (LOM average)

2.1 g/t

Payback (post-tax)

1.8 years

LOM free cashflow A\$151 M

Strip ratio

7.6:1

Gold recovery (LOM average)

92%

Initial capital cost A\$119M All-in-sustaining-co

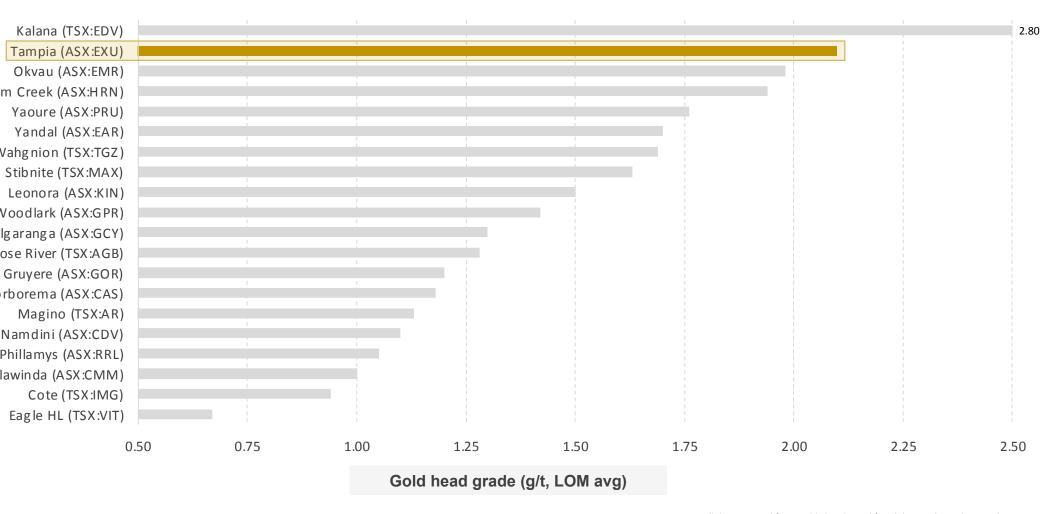
OZ

FS outcomes based on a A\$1,650/oz gold price; see EXU ASX release 30 May 2018, "Tampia Feasibility Study", for comprehensive details.

h-grade open pit development

 $E \times$

economics driven by +2g/t LOM average ore feed



All data sourced from publicly released feasibility study work on each project.

Mace kicker

cale, adjacent, shallow, high-grade ounces

ed immediately west of Tampia resource area

ow supergene mineralisation (starting 5-10m below ce) intersected over 1,100m long by 40-80m wide zone

age thickness of ~5m and average uncut grade +5g/t

nt RC drill results include:

11m at 13.9g/t from 7m

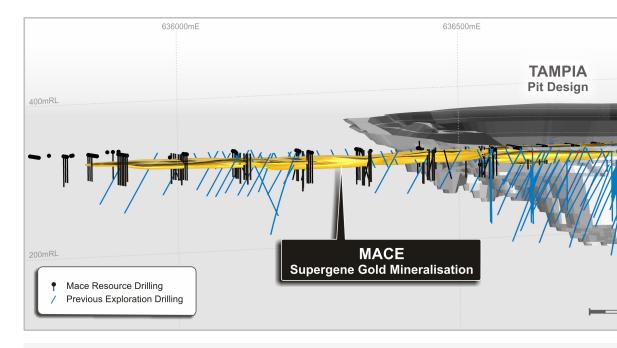
8m at 10.0g/t from 10m

to the west and associated with a gold soil anomaly extends approx. 13km to the west

economic impact potential given shallow depth, high as and high gold recoveries from weathered material

drilling in progress with maiden resource estimate and ninary Development Study expected October 2018

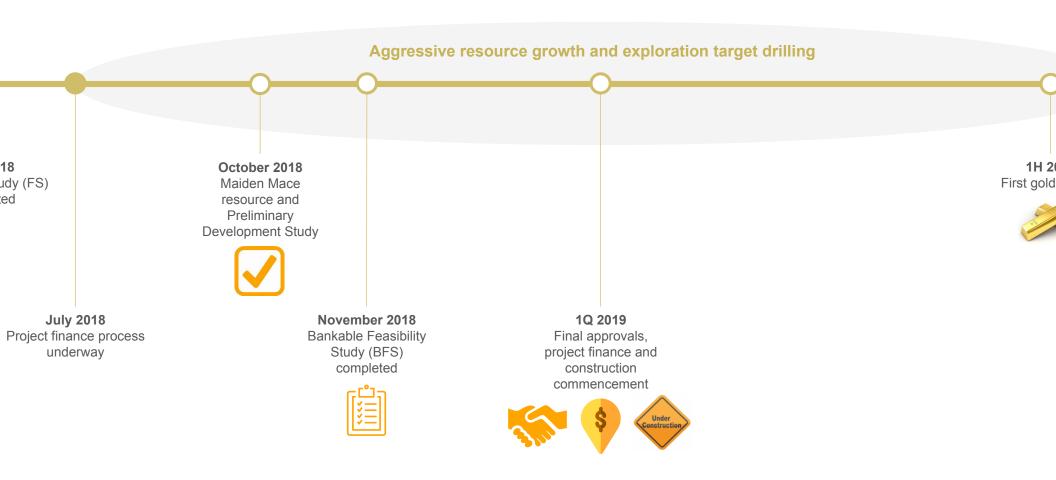
ted inclusion in Tampia BFS due late November 2018

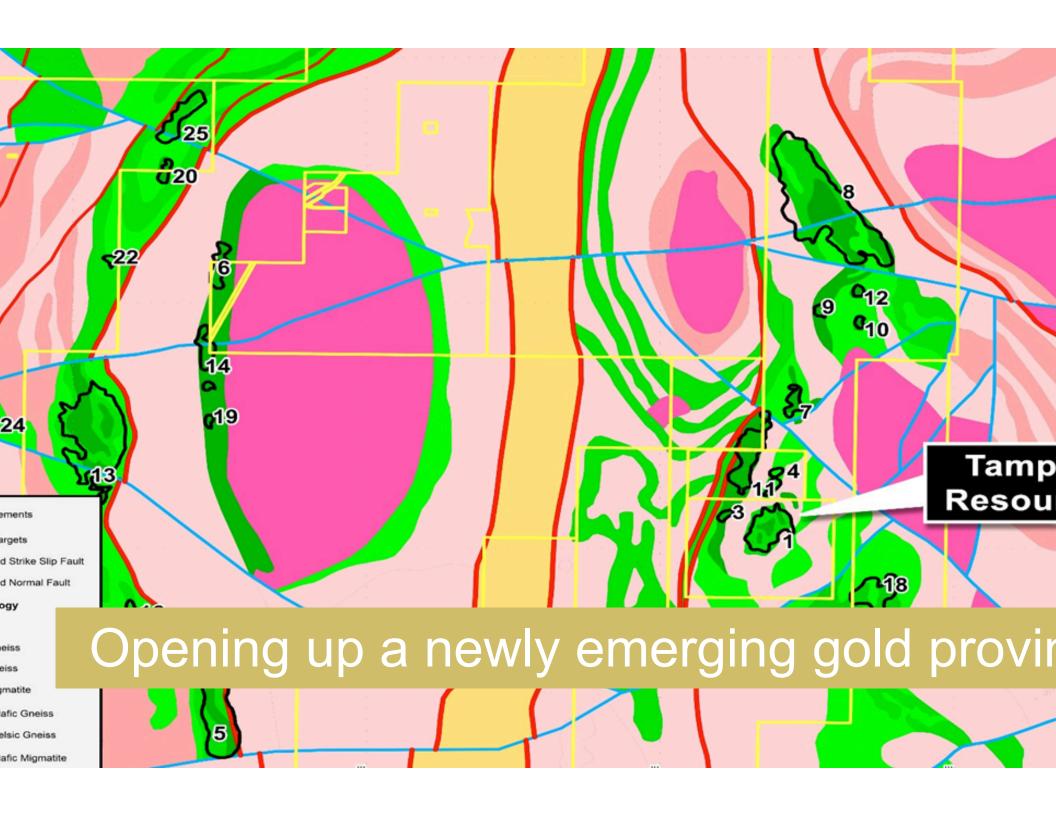


Mace long section looking north of implicit gold grade model of the supergene minera

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I with a highly targeted regional exploration campaign





ocking the Tampia district

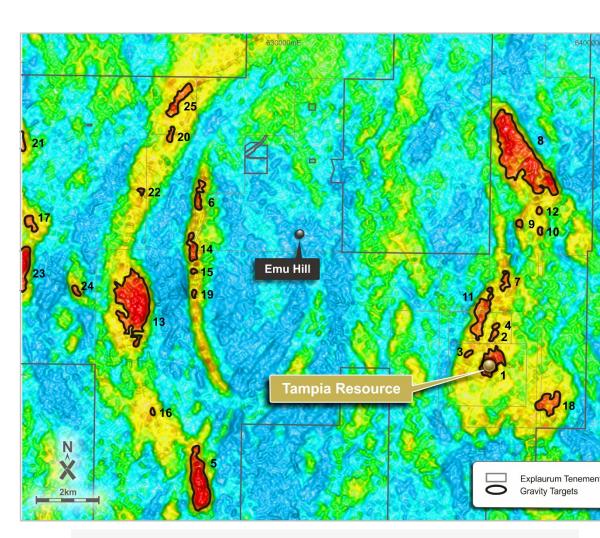
survey work has been the game-changer

to 2016 most exploration activity was focussed a Tampia resource area and was driven by see geochemistry, with little understanding of gical controls

ril 2016 ground gravity surveying identified a eye anomaly coincident with the known Tampia sit

by 2017 a 400km² airborne gravity and magnetic y of the district identified 3 major new targets 11 secondary targets

rgets are discrete gravity anomalies interpreted afic gneiss bodies (Tampia host) prospective for mineralisation, with similar geophysical signature a Tampia deposit



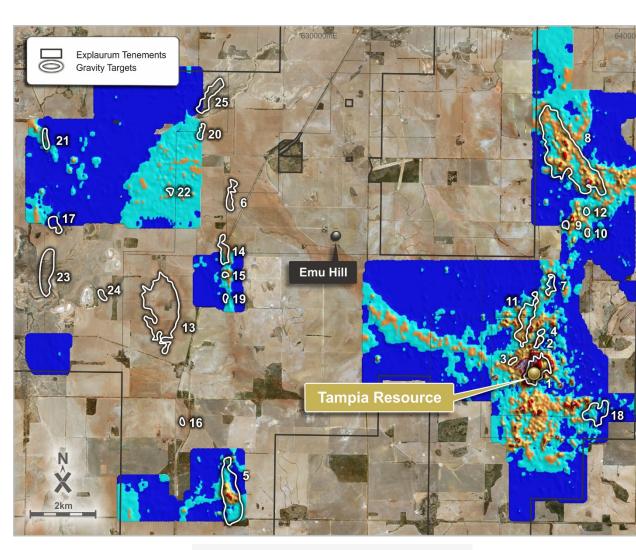
Gravity survey mapping showing Tampia and 24 further targets

emerging gold field with outstanding repeat potential

sive upgrading of target quality continues

of these gravity targets have now been erted to gold-in-soil confirmed targets

ern greenstone belt (includes the Tampia trce) has confirmed gold soil anomalies over an 10km long and 4km wide, open both to the north outh



Soil sample survey results to date

Exp

of first major regional gravity target confirms ore grade mineralisation

ed 6km north of the Tampia deposit

of the three major gravity targets (No. 8)

y anomalous soil sample results (Feb 2018)

Up to 0.81g/t over a 2.5km² area

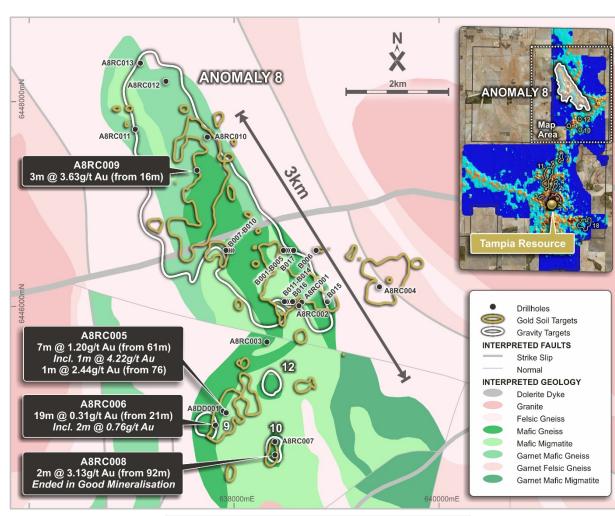
RC drilling (Jun 2018) yielded four intercepts an area five times the size of Tampia

3m at 3.6g/t from 16m 7m at 1.2g/t from 61m

19m at 0.3g/t from 22m

2m at 3.1g/t from 92m

w-up drill program set to commence



Anomaly 8 RC drilling and soil results

filling pipeline

us high-quality targets to be tested

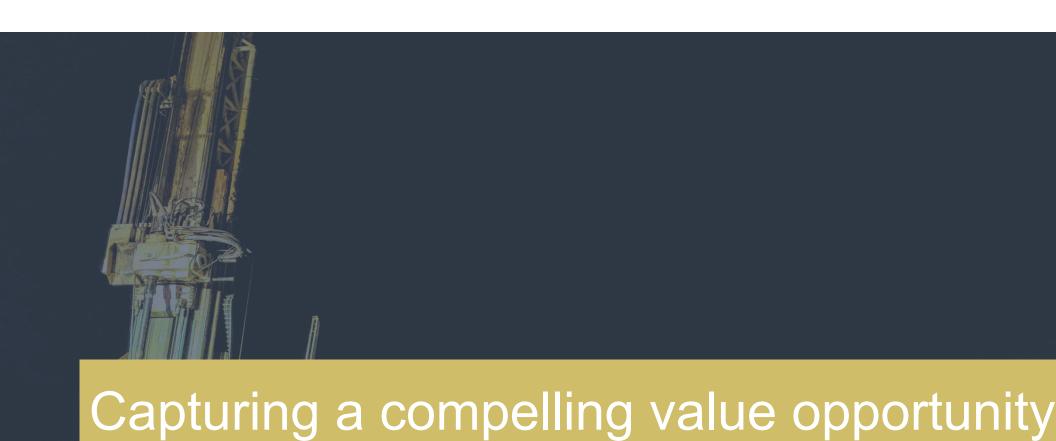
te, all but one of the gravity targets soil sampled exhibited anomalous gold association

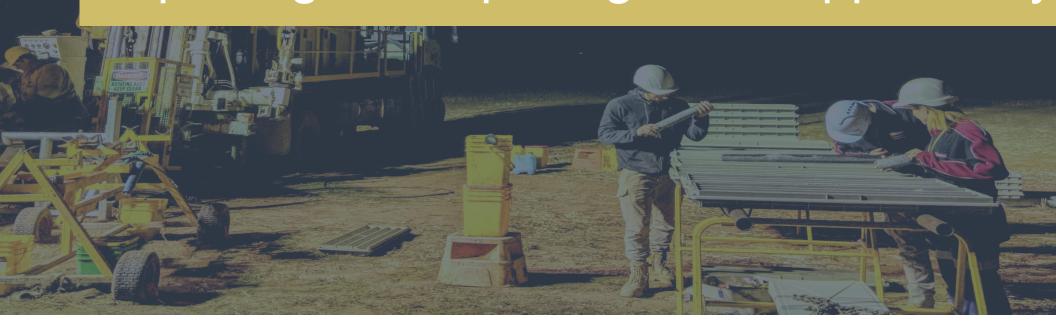
targeting of all gravity/gold-in-soil targets of eastern astone over 10km length

blete soil sampling of western greenstone gravity ts to prioritise RC drill targets for testing

d move to resource drilling for sufficiently endowed ects (eg Mace)







ing EXU

Ex

near-term pathway to capture value and growth opportunities

n
ontrol
oriti Or
ıdy

Shallow, high grade, high margin ounces

Premier project location

Technically robust with outstanding return

A pipeline of high quality drill targets

Multiple-times potential exploration upside

The team to deliver it

Clear and present value

Contact

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