



Disclaimer



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The information in this presentation that relates to the Riqueza Project is extracted from announcements made by ICG to the ASX on the following dates: 11/6/19; 20/6/19; 19/8/19; 15/10/19; 2/12/19; 7/4/20, 27/5/20; 9/6/20; 30/6/20; 30/6/20; 32/7/20; 7/8/20; 31/8/20 and 4/9/20.

The information in this presentation that relates the MaCauley Creek Project is extracted from announcements made by ICG to the ASX on the following dates: 1/7/19; 15/7/19; 30/7/19; 19/9/19; 2/10/19; 15/10/19; 4/6/19 and 4/5/20.

The information in this presentation that relates to the Frewena Group Projects is extracted from announcements made by ICG to the ASX on the following dates: 28/10/19; 13/2/19; 20/2/20; 24/2/20; 17/7/20 and 10/9/20.

The information in this presentation that relates to the Jean Elson Project is extracted from an announcement made by ICG to the ASX on the following date: 8/9/20.

The information in this presentation that relates to the Lorna Project is extracted from an announcement made by ICG to the ASX on the following date: 12/6/19.

The Company confirms that it is not aware of any new information or data that materially affects the information included in the original ASX announcements.

Investment Highlights



- The 28 drill targets have the potential to host large-scale (tier-1) mineralisation including:

 Tier-1 means >400Mt
 - Gold-silver-copper epithermal mineralisation
 - Gold-silver-copper porphyry mineralisation

Gold Silver Copper Focus

- Copper-zinc skarn mineralisation
- Silver-lead-zinc carbonate replacement mineralisation
- BHP has a skarn project immediately NW of Riqueza & Anglo American has a gold-copper porphyry project 5km SE of Riqueza
- Frewena Group, Jean Elson and Lorna May Projects (Northern Territory) are all highly prospective for tier-1 IOCG mineralisation, each with walk-up IOCG targets
- MaCauley Creek Project (Queensland) is highly prospective for **Next-gen drill targets** gold-copper-silver porphyry mineralisation with walk-up porphyry targets
- Highly experienced and enthusiastic BOD, with in-country technical teams
- Overheads cut, with exploration to admin spending ratio 4:1 Funds go "in the ground"
- Proven record of discovery and proven record of securing funding partnerships

Corporate Overview



An Australian-listed junior explorer

- Listing In 2012 via an RTO of Condor Minerals
- Main office Perth WESTERN AUSTRALIA
- Technical offices and meeting facilities –
 Lima PERU; & Brisbane QUEENSLAND

Capital Structure		
ASX Code	ICG	
Last Sale [‡]	ICG: 6.oc	
High/Low (past 12 months)	ICG: 6.9c/2.oc	
Ordinary Shares	203,911,700	
Listed Options	35,802,920	
Market Cap (at 6.oc)	A\$12.23M	



Shareholder Structure		
Directors & Management	±3.75%	
Number of Shareholders	±2,573	
Top 20 Ownership	±32.56%	

† As at 16 September 2020 Page 4

Our Peoples' Skill-set



Directors and Management



Ross Brown
Managing Director
Since 2012

35 years' continuous experience as geologist in mineral exploration in Australia, Asia, Africa and South America. A proven track record of delivering discovery and partnership outcomes.

Gareth Lloyd Non-Exec Director Since 2012

Mining engineer with operating experience in gold, base metal and coal operations worldwide. Also significant experience in equity analysis and funds management.

Jonathan West
Non-Exec Director
Since 2019

Over 40 year's experience in resource and energy, with particular strengths in strategic planning, change management, shareholder /stakeholder engagement and resource project generation/assessment.

RH

Robert Heaslop Regional Exploration Manager (Australia) Since 2019

A geologist with 14 years exploration and resource development experience in Africa, Australia, and the Pacific.

Peru management team

Lorena Zuazo (Lawyer): 15 years specialised experience in Mining Law with thorough knowledge of the Peruvian drill permit regulations.







Ruth Lopez-Torres (Accountant): 20 years experience in administration (financial control) of ASX-listed resource companies.

Tilo Kroll (Geologist): 20 years experience as geologist with fundamental experience in Andean terrains.

The Riqueza Tier-1 Drilling Campaign

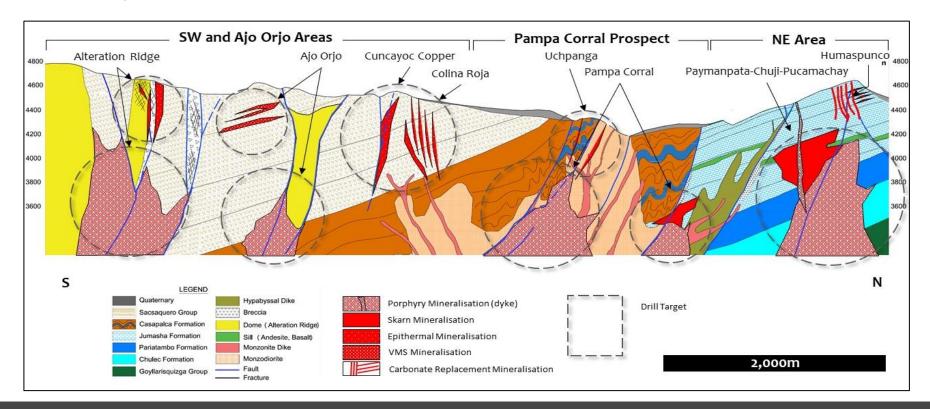




Drill Targets at Riqueza

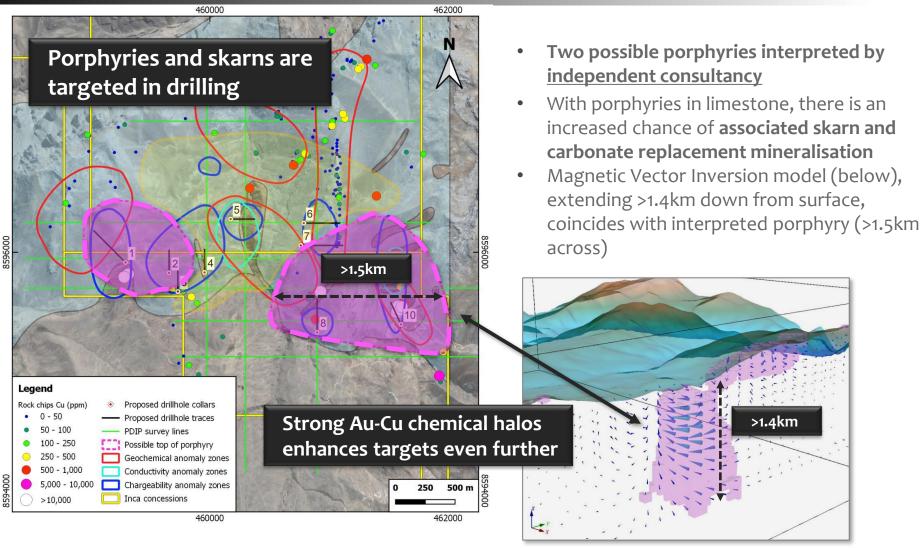


- 28 drill targets independently generated
- Highly prospective for large-scale (tier-1) gold-silver-copper epithermal, gold-silver-copper porphyry, copper-zinc skarn and silver-lead-zinc carbonate replacement mineralisation
- Multiple tier-1 discoveries are possible furthermore, results indicating possible mega-deposit (an amalgamation of various mineralisation types shown below)



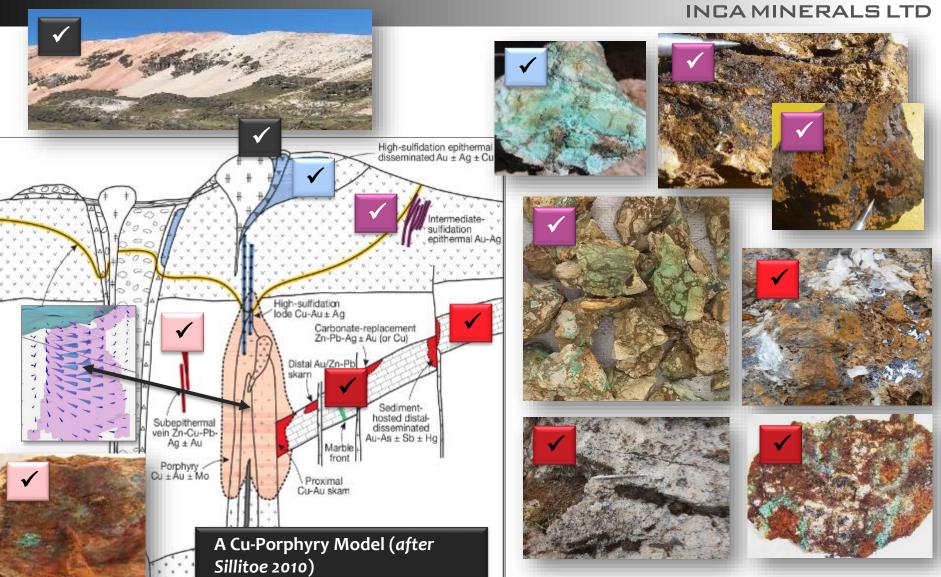
Drilling to Start in NE Area





The Exploration Model



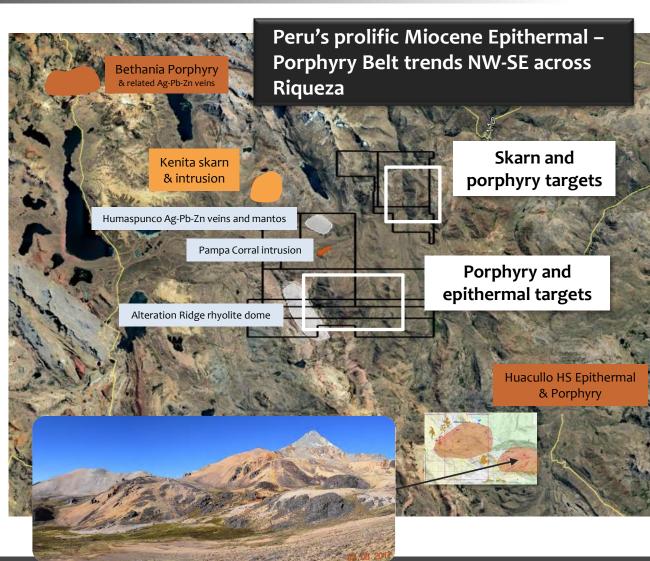


The Nearology



The "Nearology"

- BHP-owned[†] Kenita skarn prospect adjacent to Riqueza
- Anglo Americanowned[†] Huacullo Cu-Au porphyry and high sulphidation epithermal system
 5km SE of Riqueza
- Bethania Cu-Au
 porphyry with Ag-Pb Zn veins 15kms NW of
 Riqueza



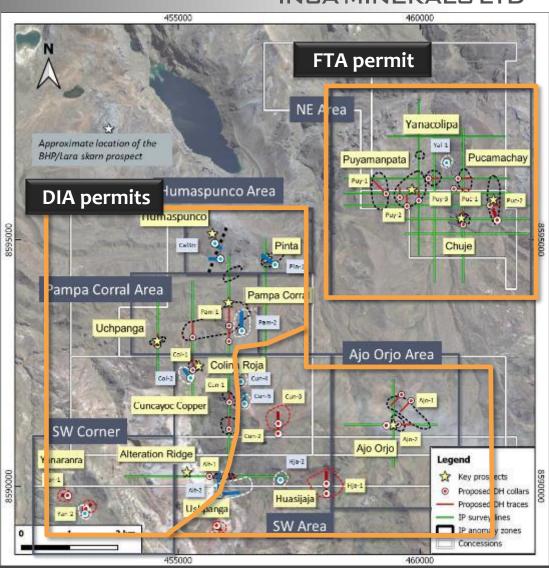
The Drill Program



Optimal drill coverage with minimised lead time to drilling

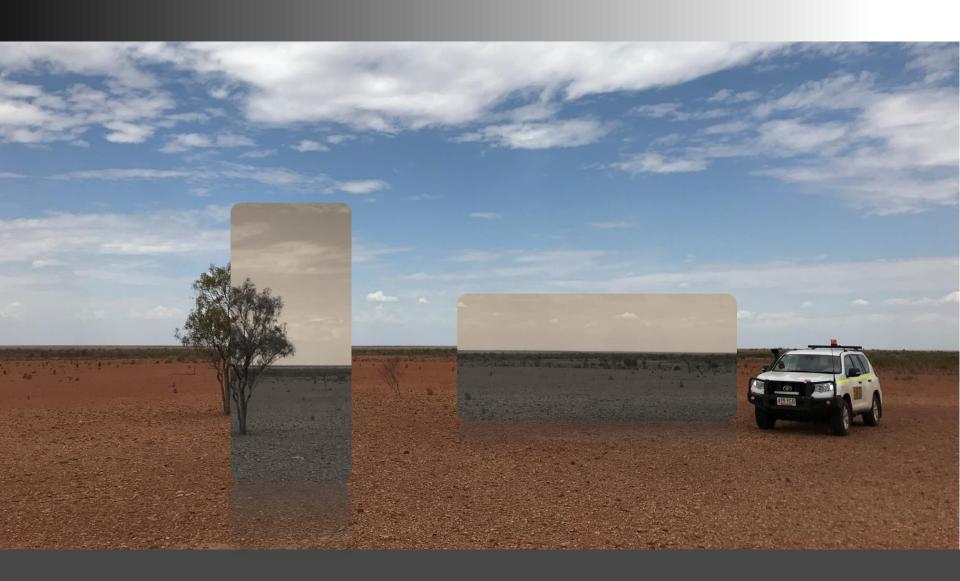
- 43 holes for 19,010 metres of drilling (av. depth 501 m)
- Staggered permitting to allow short lead time to start of drilling; and reviews of drilling results for fine tuning coverage
- Permit sequencing:
 - Starting with Category-1 FTA permit in the NE Area
 - Followed by Category-2 DIA permits for remainder of area

Expect drilling in the NE Area in late 2020



Australian Tier-1 Projects



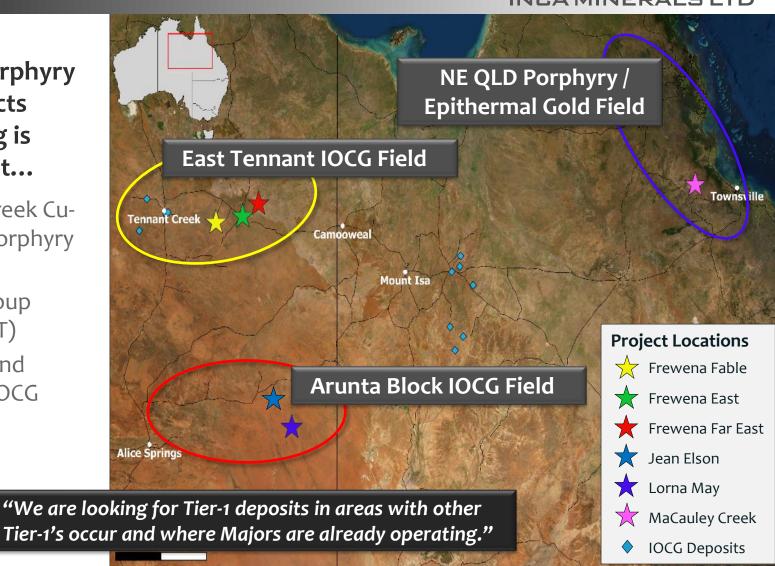


Tier-1 Project Focus



Australian porphyry & IOCG projects where drilling is expected next...

- MaCauley Creek Cu-Ag-Au-Mo Porphyry (NE QLD)
- Frewena Group IOCG (the NT)
- Jean Elson and Lorna May IOCG (the NT)



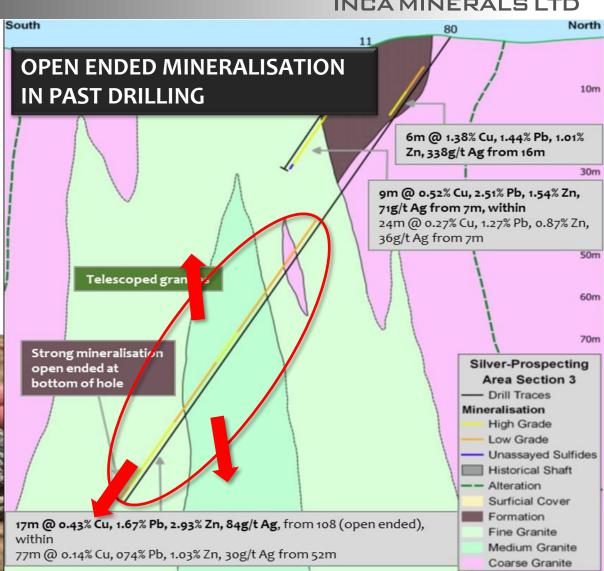
MaCauley Creek Project



Mac Creek Epithermal / Porphyry Potential

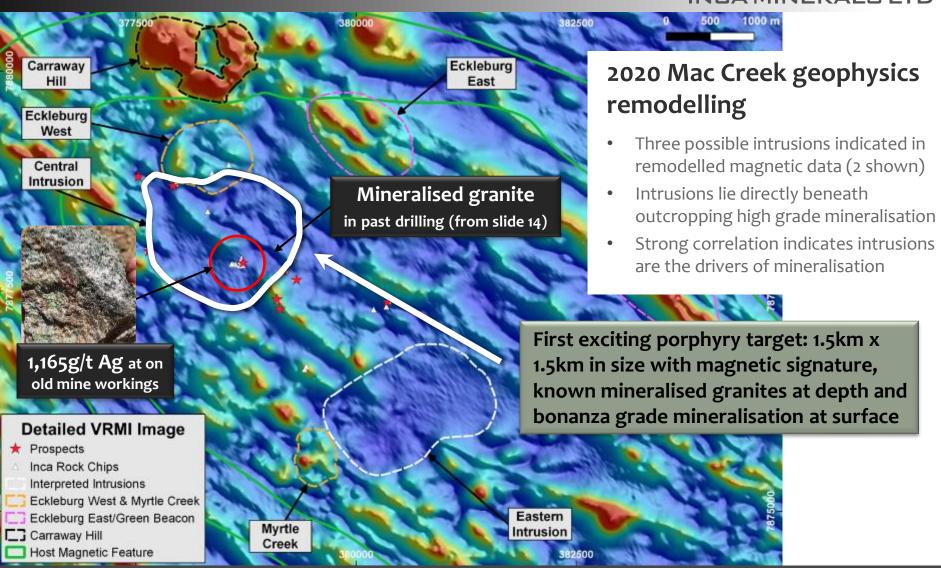
- Multiple epithermal/porphyry indicators – known granitehosted mineralisation
- Numerous drill targets developing
- Set for rapid value-adding and re-rate





Mac Creek Early Target



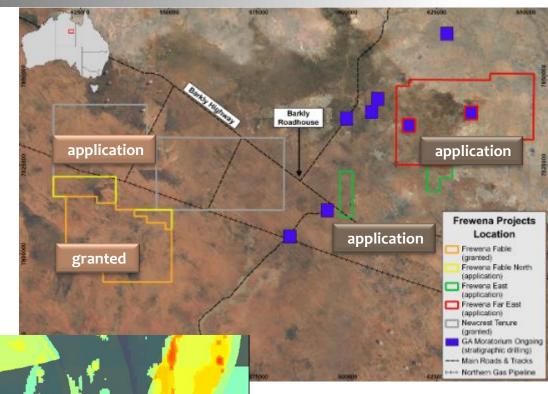


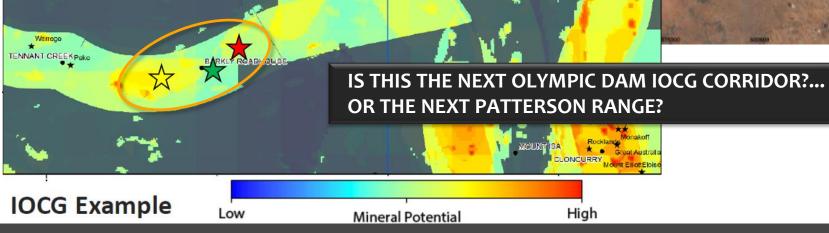
Frewena Group IOCG Projects



Frewena Group Projects in new East Tennant IOCG Corridor

- Three projects covering over 2,000km²
 - Frewena Fable
 - Frewena East
 - Frewena Far East
- All host "walk up" IOCG-like tier-1 targets
- Early-mover means Inca selected best geophysical targets within IOCG corridor



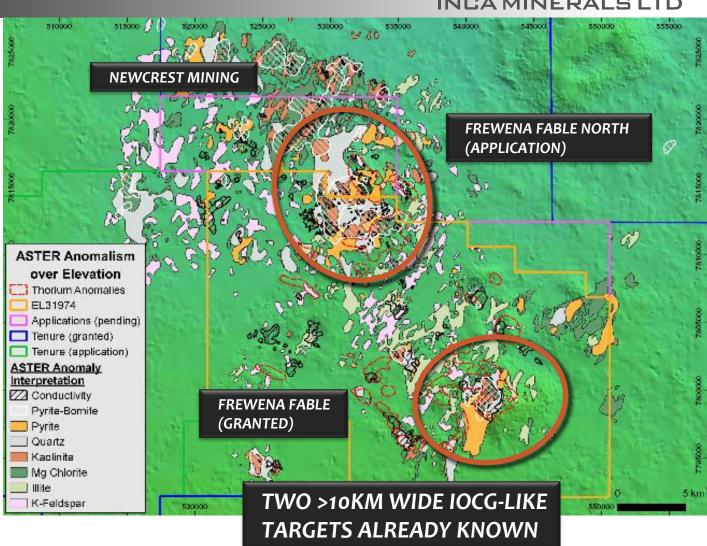


Frewena Fable



Frewena Fable IOCG Project

- Hosts coincident magnetic, radiometric, ASTER
- Indicative of buried IOCG system
- Located in new East Tennant IOCG corridor

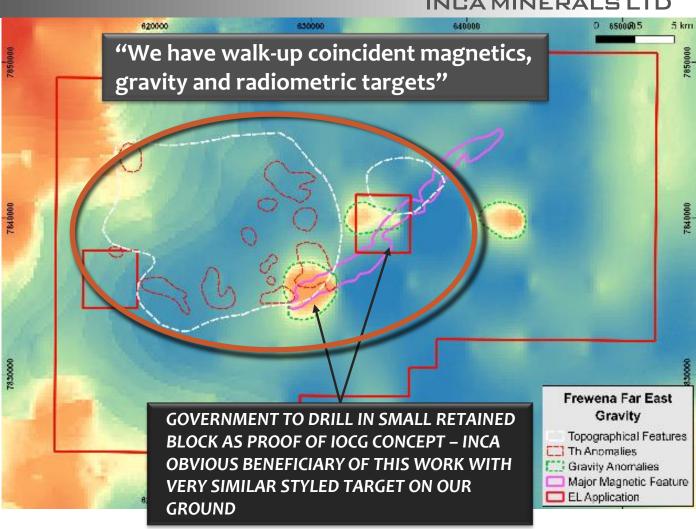


Frewena Far East



Frewena Far East IOCG Project

- Hosts coincident gravity, magnetic, radiometric and topographic targets
- Indicative of buried IOCG system
- Located in new East Tennant IOCG corridor



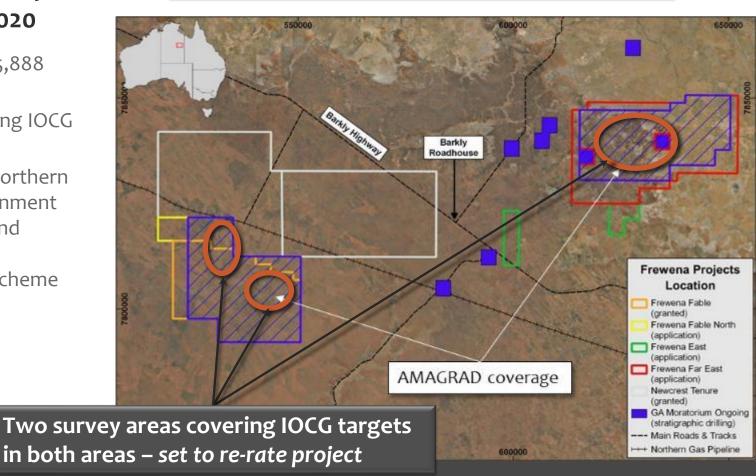
Frewena AMAGRAD survey



Frewena Group AMAGRAD survey for mid-late 2020

- 1,182km2 and 25,888 line-kms
- Covers all existing IOCG targets
- Co-funded by Northern Territory Government under Drilling and Geophysics Collaboration Scheme

INCA AWARDED NTG CO-FUNDING GRANT THAT PAYS FOR APPORAXIMATELY 45% OF SURVEY



Jean Elson IOCG Project



Priority Target

Bouguer Gravity

▲ Rock Chips
(GEMIS recorded)

▲ Rock Chips
(not recorded)

AusAEM Point AusAEM Flightline Major Faults Proposed EL's

Jean Elson IOCG Project

- Hosts IOCG target 6km across with strong geophysical and geochemical anomalies
- Target defined by coincident gravity, conductivity and magnetics anomalies
- Target also hosts veined and altered granite with 2.8% Cu in limited historic sampling

Main IOCG target zone gravity low and gravity high ring with very strong conductivity anomaly 6km across

687500

Tarlton Fault

Status: Application

And... 2.8% copper in historic sampling of veined and altered granite (Ningaloo Prospect)

Lorna May IOCG Project

Lorna May Total
Magnetic Intensity
Promy Magnetic Targets
Cross Sex on Reference Poin

AZM Flight Line
F 32 IO7 Application

Z Existing Tenure



Lorna May IOCG Project

- Hosts coincident magnetic, radiometric, conductivity and gravity geophysical anomalies
- Indicative of buried IOCG/breccia system
- Targets occur over a 7km strike length

Status: Application

300

200

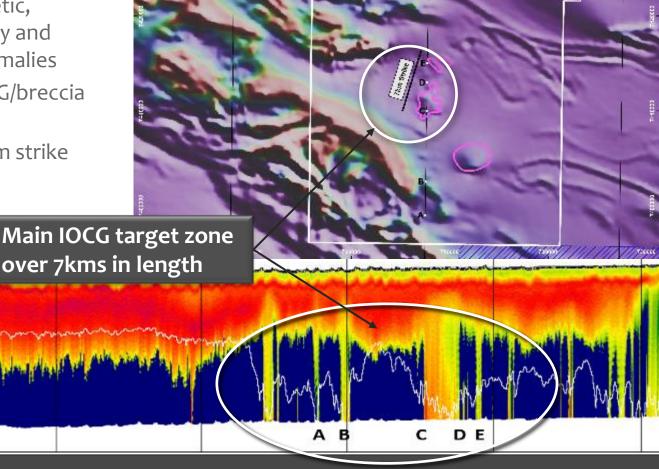
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An Investment in Inca...



Means...

- Investing in an exciting drilling campaign that is de-risked by thorough exploration and independent selection criteria
- Investing in Australian projects with tier-1 IOCG & Epithermal-porphyry credentials
- Investing in a company with a track record of exploration commitment, discovery, and funding partnerships



Three Key Takeaways



Things to Remember RIGHT NOW about Inca:

- 1. Drilling at Riqueza to test for tier-1 epithermal, porphyry and skarn mineralisation
- 2. Targets de-risked after 3 years of thorough externally funded exploration
- Next-gen drill targeting already begun for tier-1 porphyry and IOCG projects in Australia

