

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; 21/2/19; 7/4/20, 27/5/20; 9/6/20; 30/6/20; 30/6/20; 30/6/20; 31/8/20; 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



- Preparing permits to drill at Riqueza Project (Peru) where multiple gold, silver, copper targets have been independently generated
 Drilling by the end of the year
- 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: 6.0c
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



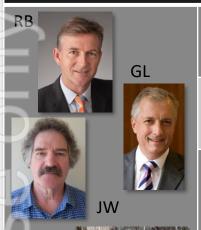
Shareholder Structure		
Directors & Management	±3.75%	
Number of Shareholders	±2,573	
Top 20 Ownership	±32.56%	

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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.





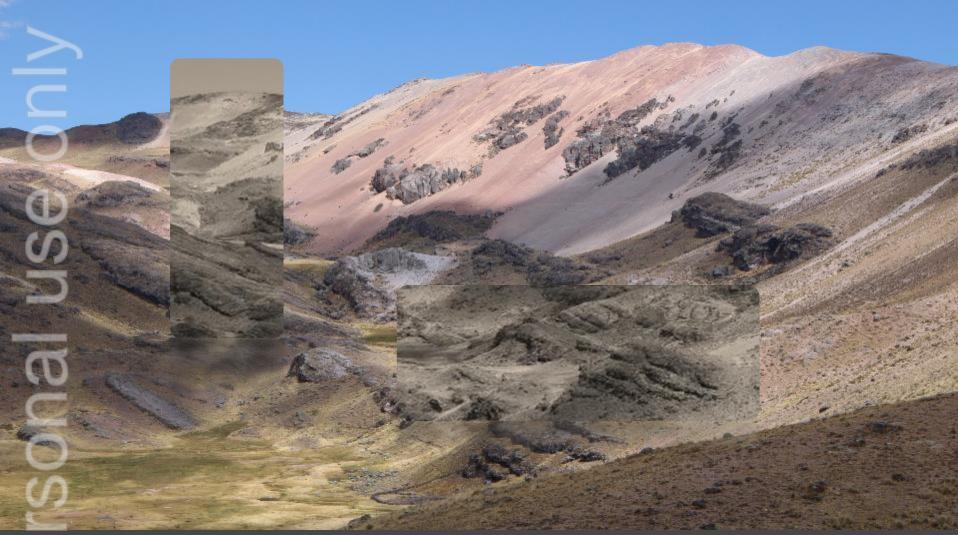


Ruth Lopez-Torres (Accountant): 20 years experience in administration (financial control) of ASX-listed resource companies.

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

The Riqueza Tier-1 Drilling Campaign



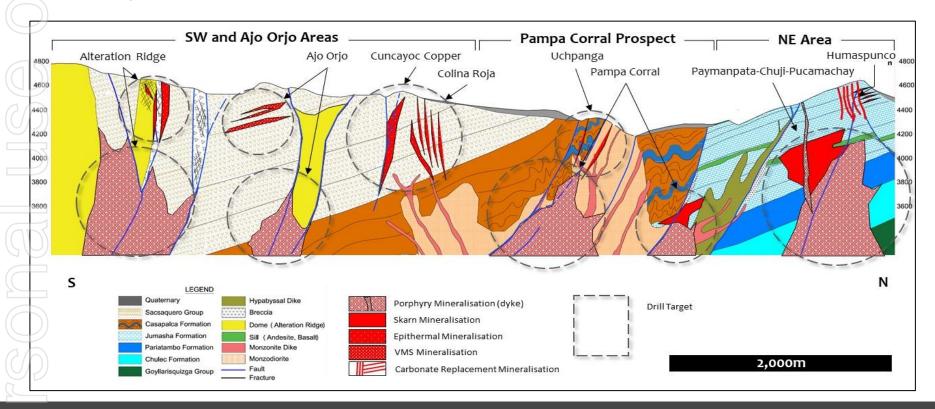




Drill Targets at Riqueza

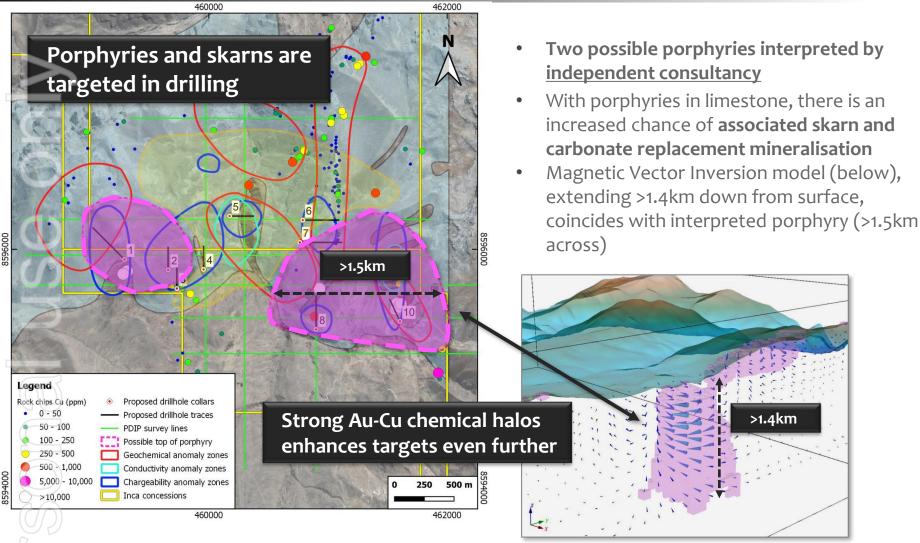


- 28 drill targets independently generated
- Highly prospective for large-scale (tier-1) gold-silver-copper epithermal, gold-silver-copper porphyry, copper-zinc skarn and silver-lead-zinc carbonate replacement mineralisation
- Multiple tier-1 discoveries are possible furthermore, results indicating possible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



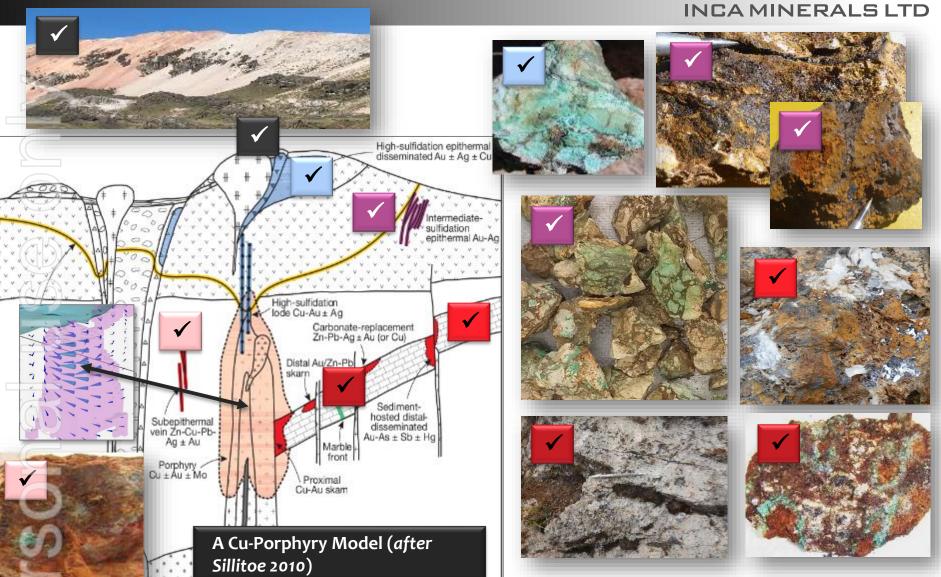
Drilling to Start in NE Area





The Exploration Model



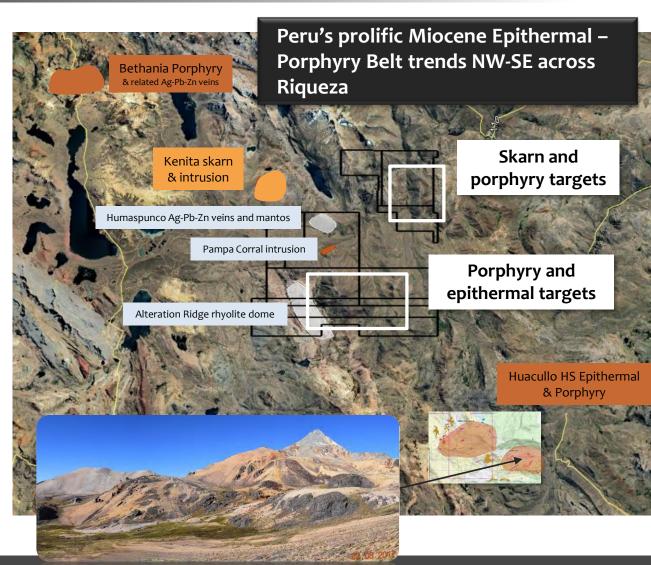


The Nearology



The "Nearology"

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



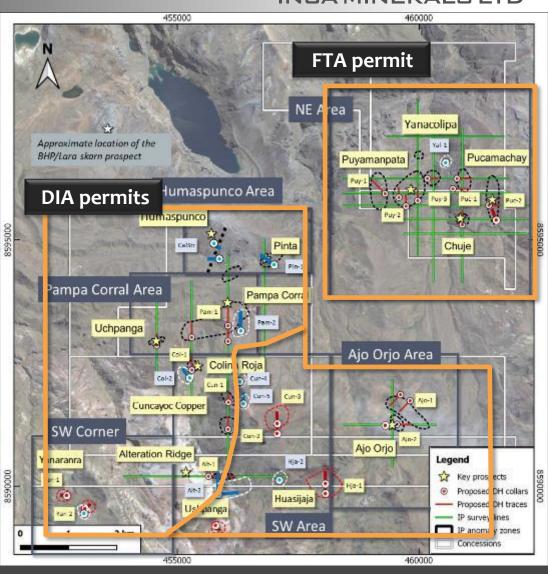
The Drill Program



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

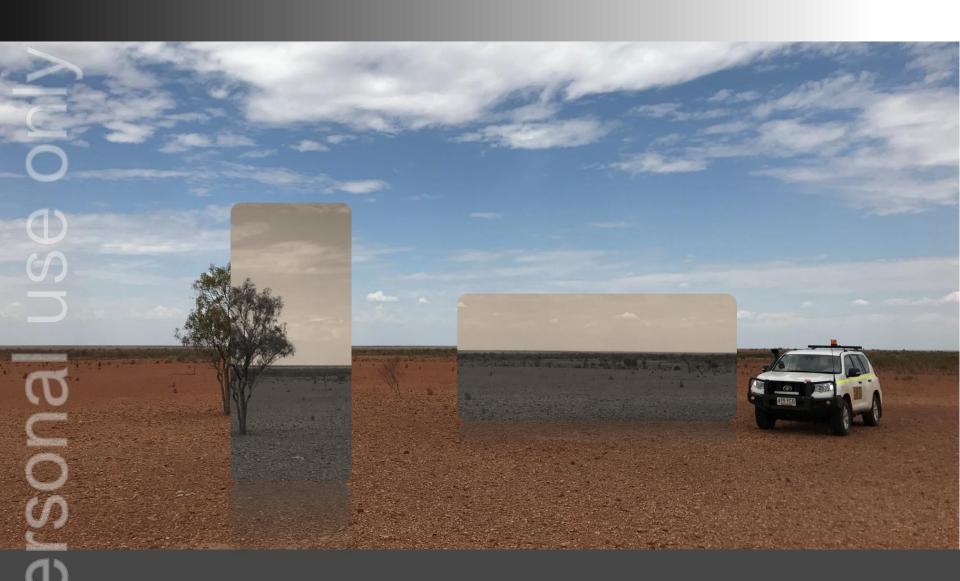
Expect drilling in the NE Area in late 2020





Australian Tier-1 Projects



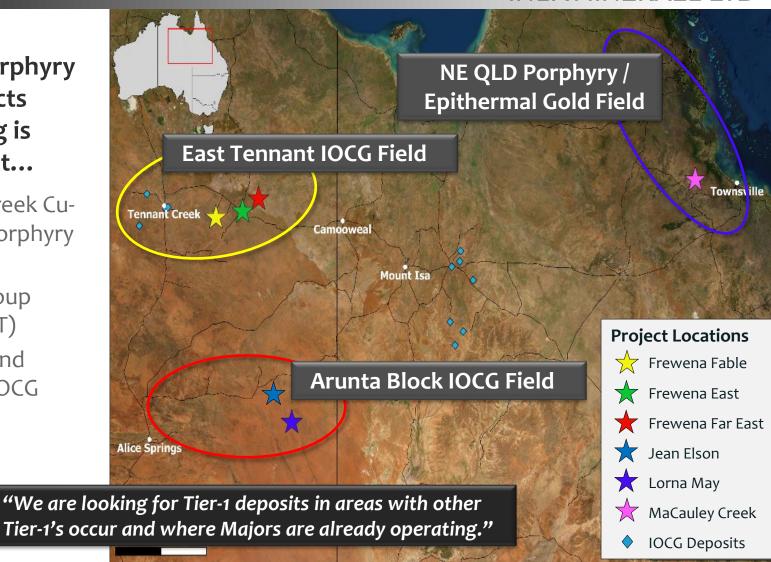


Tier-1 Project Focus



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

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



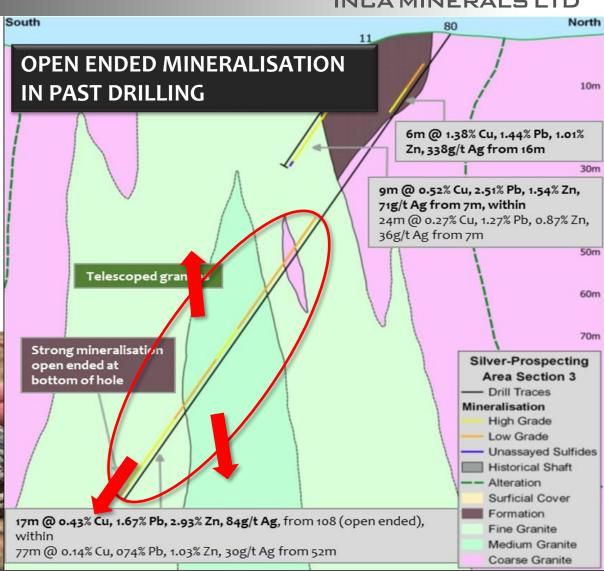
MaCauley Creek Project



Mac Creek Epithermal / Porphyry Potential

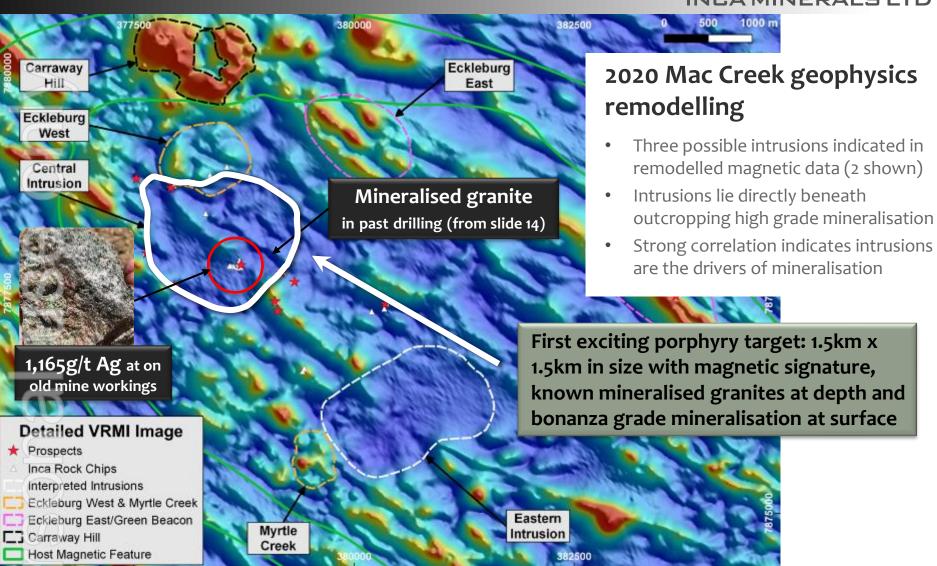
- Multiple epithermal/porphyry indicators – known granitehosted mineralisation
- Numerous drill targets developing
- Set for rapid value-adding and re-rate





Mac Creek Early Target



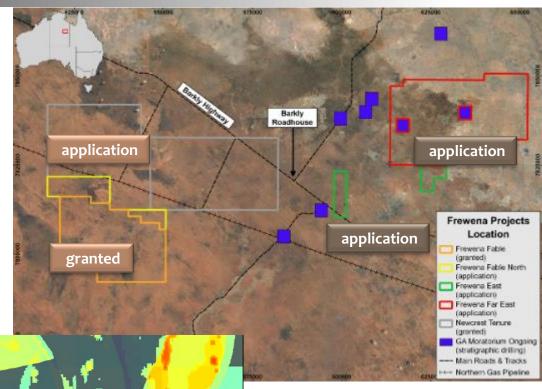


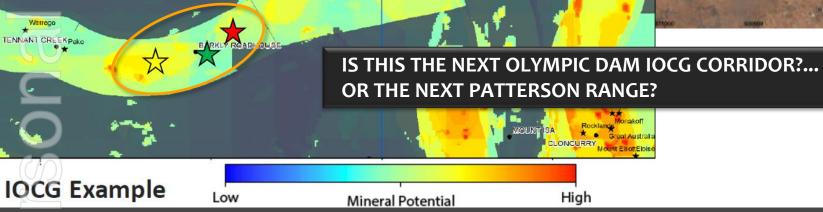
Frewena Group IOCG Projects



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





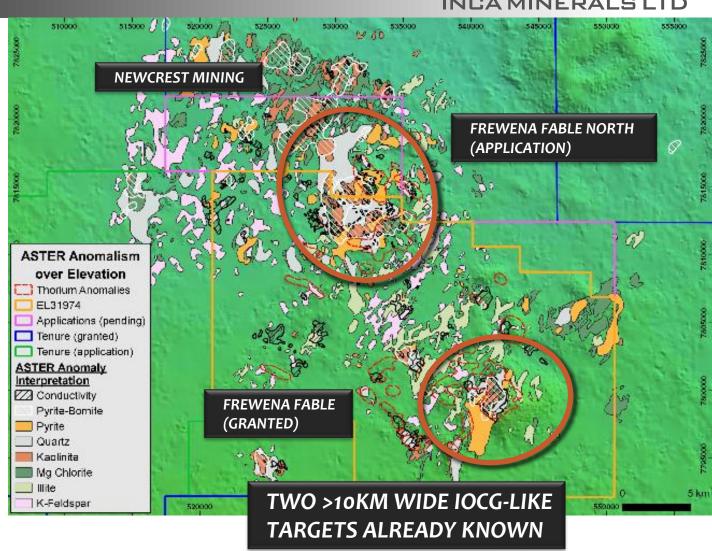


Frewena Fable



Frewena Fable IOCG Project

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

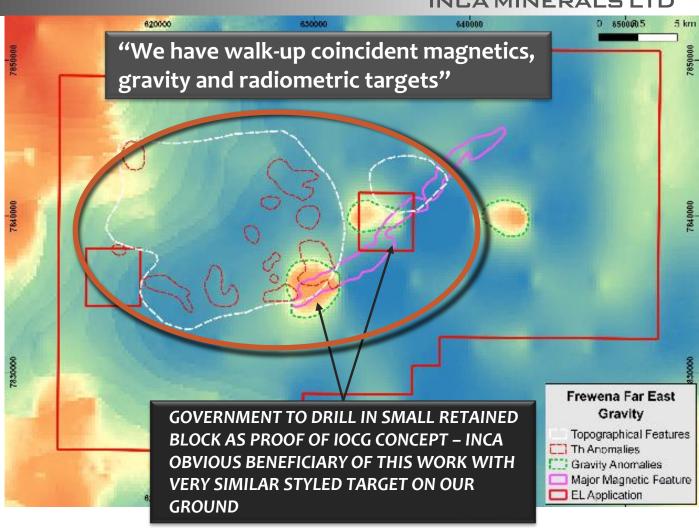


Frewena Far East



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



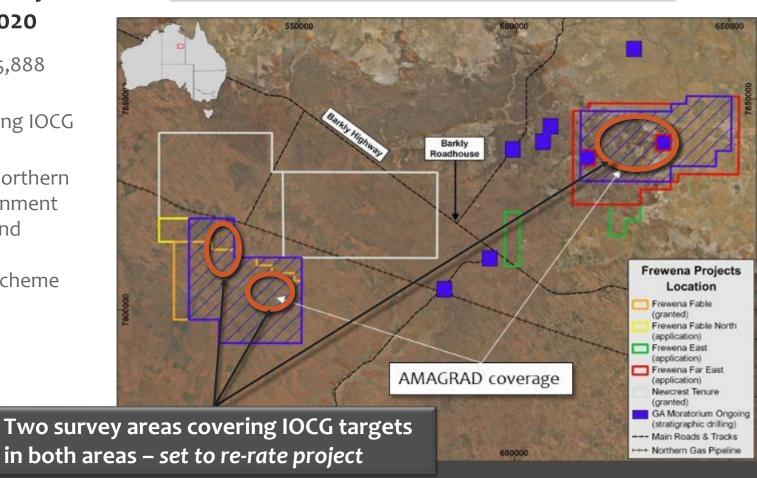
Frewena AMAGRAD survey



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



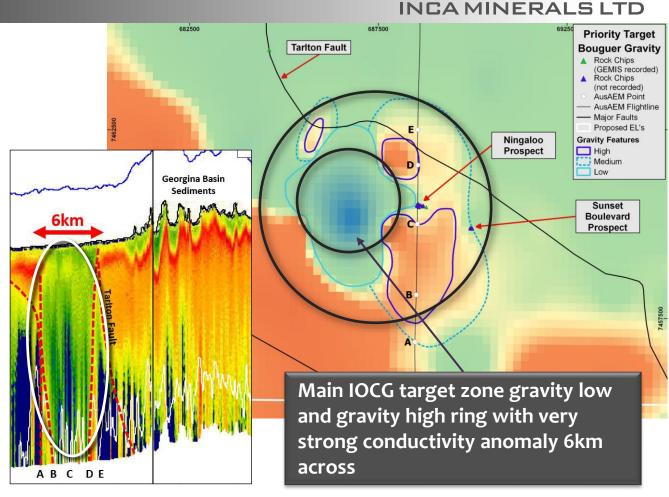
Jean Elson IOCG Project



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

Status: Application



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

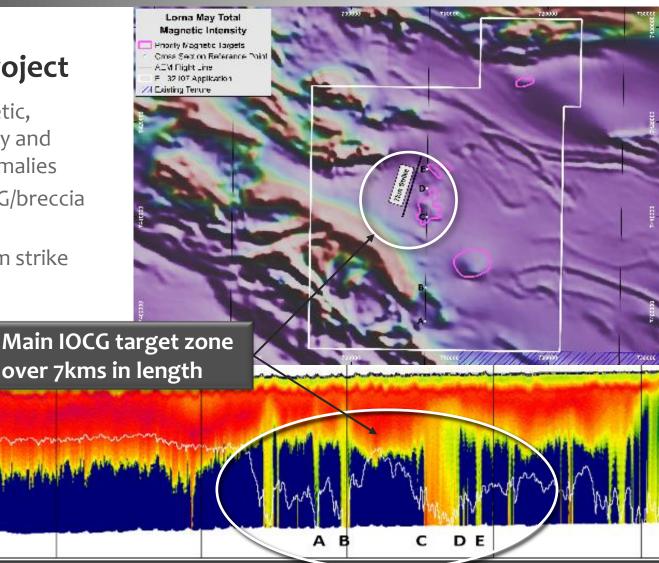
Lorna May IOCG Project



Lorna May IOCG Project

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

Status: Application



300

200

100

-100

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
- 3. Next-gen drill targeting already begun for tier-1 porphyry and IOCG projects in Australia

