



# La Higuera IOCG: New discoveries in an historic copper-gold district

Paul Gow

The logo for the Latin Rocks Chile Explore Congress 2024. It features the words "LATIN ROCKS" in a bold, white, sans-serif font. The letter "O" in "ROCKS" is replaced by a stylized white rock formation icon. Below the main text is a thin white horizontal line, followed by the text "CHILE EXPLORE CONGRESS 2024" in a smaller, white, sans-serif font. The background of the logo is a dark blue, textured image of a rock surface.

**LATIN ROCKS**

CHILE EXPLORE CONGRESS 2024

09 Y 10 DE OCTUBRE | HOTEL W

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This Presentation also contains or references certain industry and peer group data which is based upon information from independent industry publications and other publicly available sources. Although the Company believes these sources to be generally reliable, such information is subject to interpretation and cannot be verified with complete certainty due to limits on the availability and reliability of raw data, the voluntary nature of the data gathering process and other inherent limitations and uncertainties. The Company has not independently verified any of the data from third party sources referred to in this Presentation and accordingly, the accuracy and completeness of such data is not guaranteed.

Technical aspects of this Presentation have been reviewed and approved by Paul Gow, a designated Qualified Person (QP) under National Instrument 43-101.

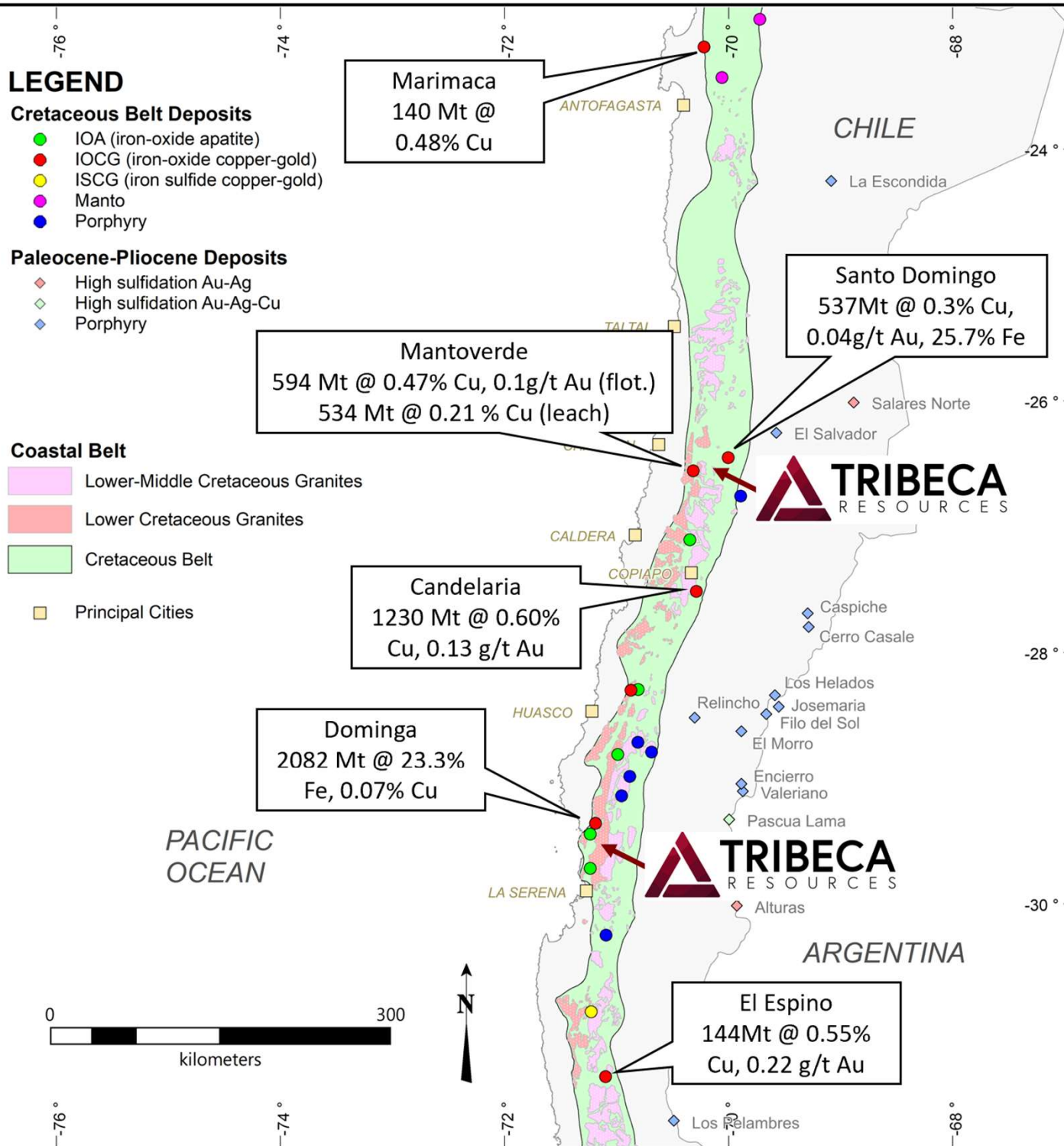
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This Presentation includes historical results from exploration activities conducted by other parties and taken from various sources. The Company has not undertaken any independent investigation of the sampling, nor has it independently analyzed the results of the historical exploration work in order to verify the results. The Company considers this historical data to be relevant as the Company will use this data as a guide to plan future exploration programs. The Company also considers the data to be reliable for these purposes, however, the Company's future exploration work will include verification of the data through drilling.

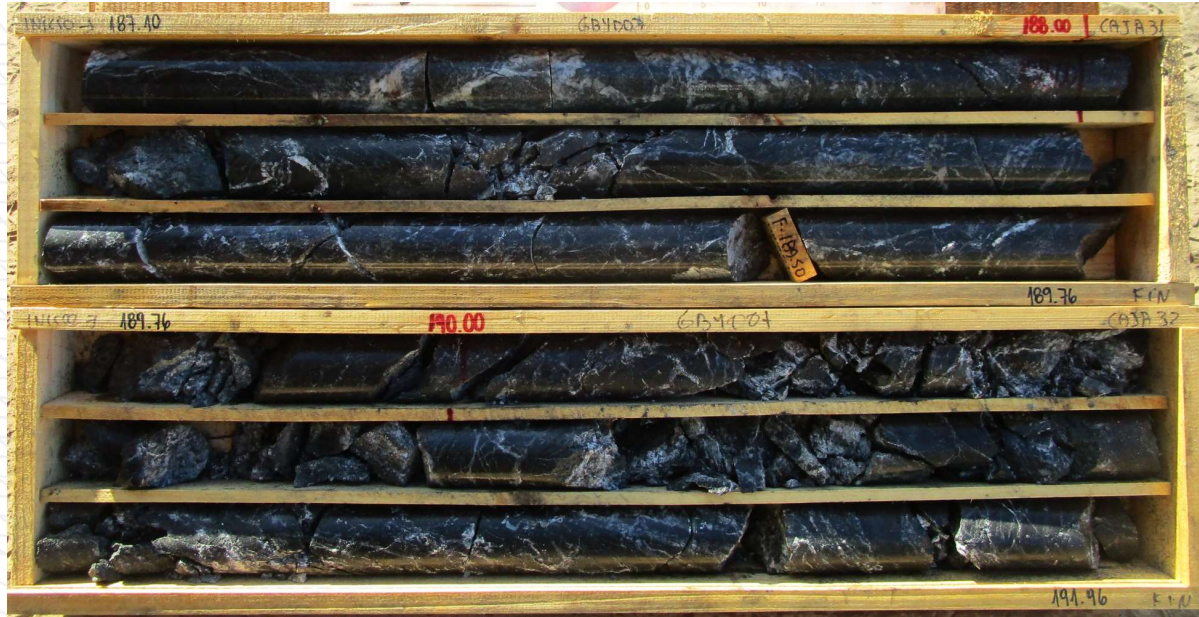
Additional information concerning the Company's La Higuera IOCG Project is included in the technical report titled: Independent NI 43-101 Technical Report on the La Higuera IOCG Project, a copy of which is available under the Company's SEDAR profile at [www.sedar.com](http://www.sedar.com).

No securities regulatory authority or regulator has reviewed this document. Any representation to the contrary is an offence.

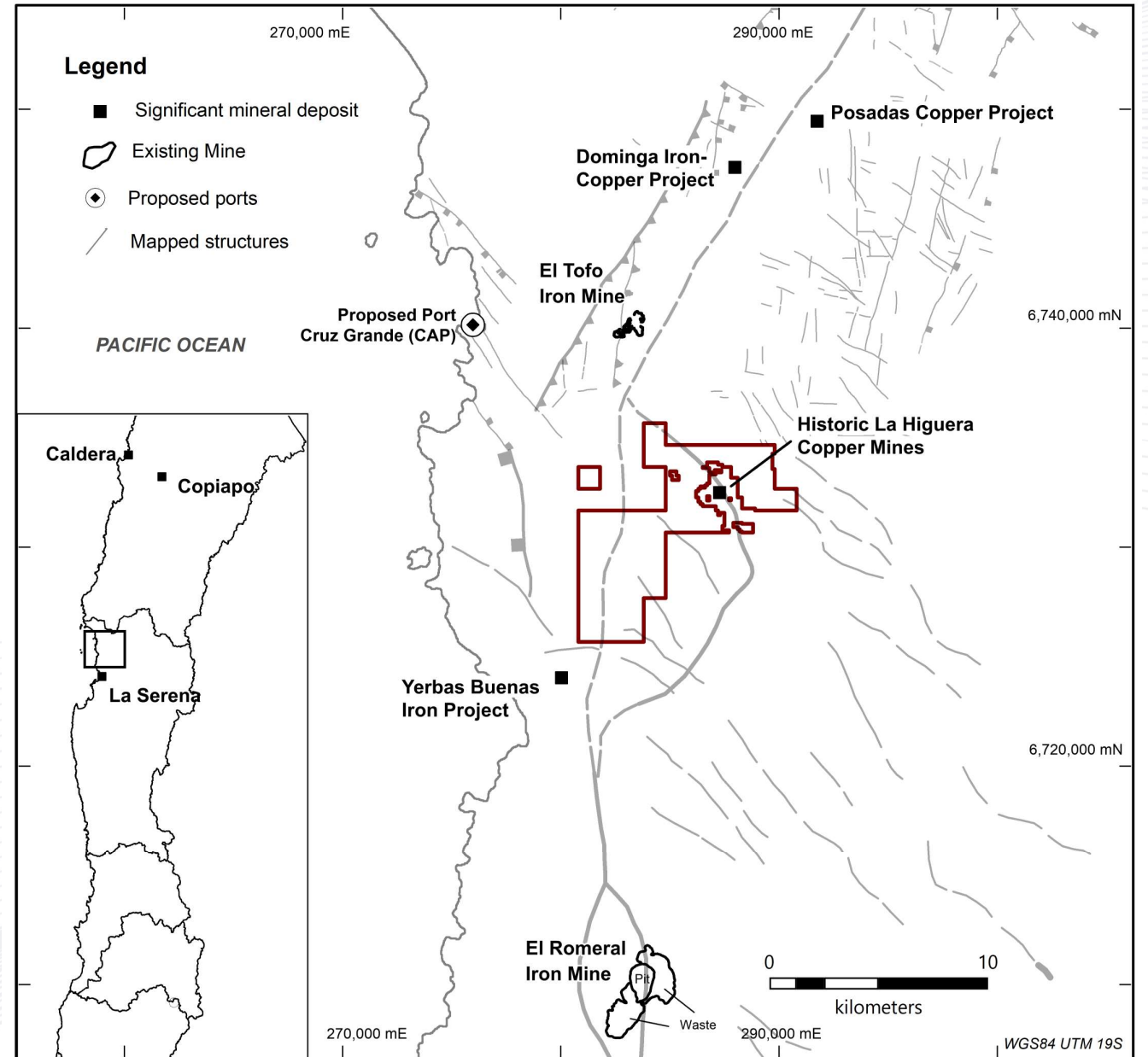
# Chilean Coastal Belt IOCG deposits



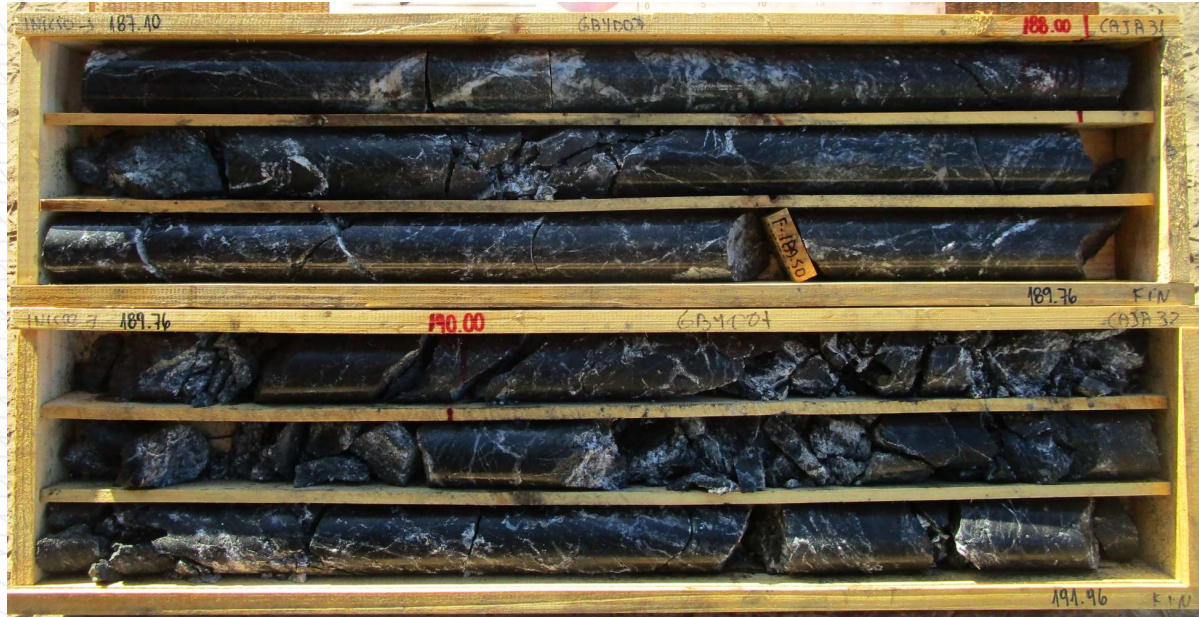
# Atacama Fault System



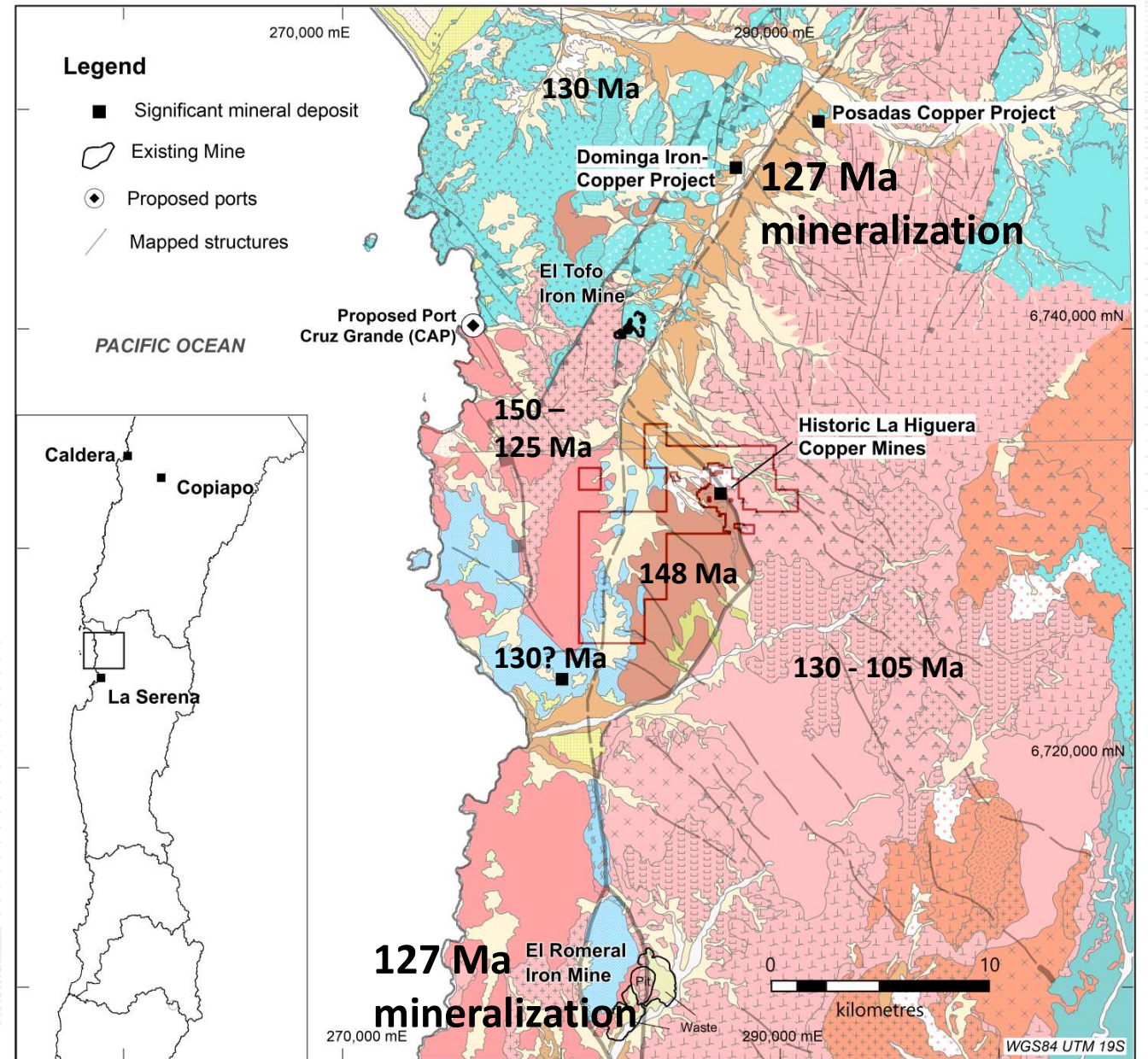
GBY007 187-192m



# Atacama Fault System

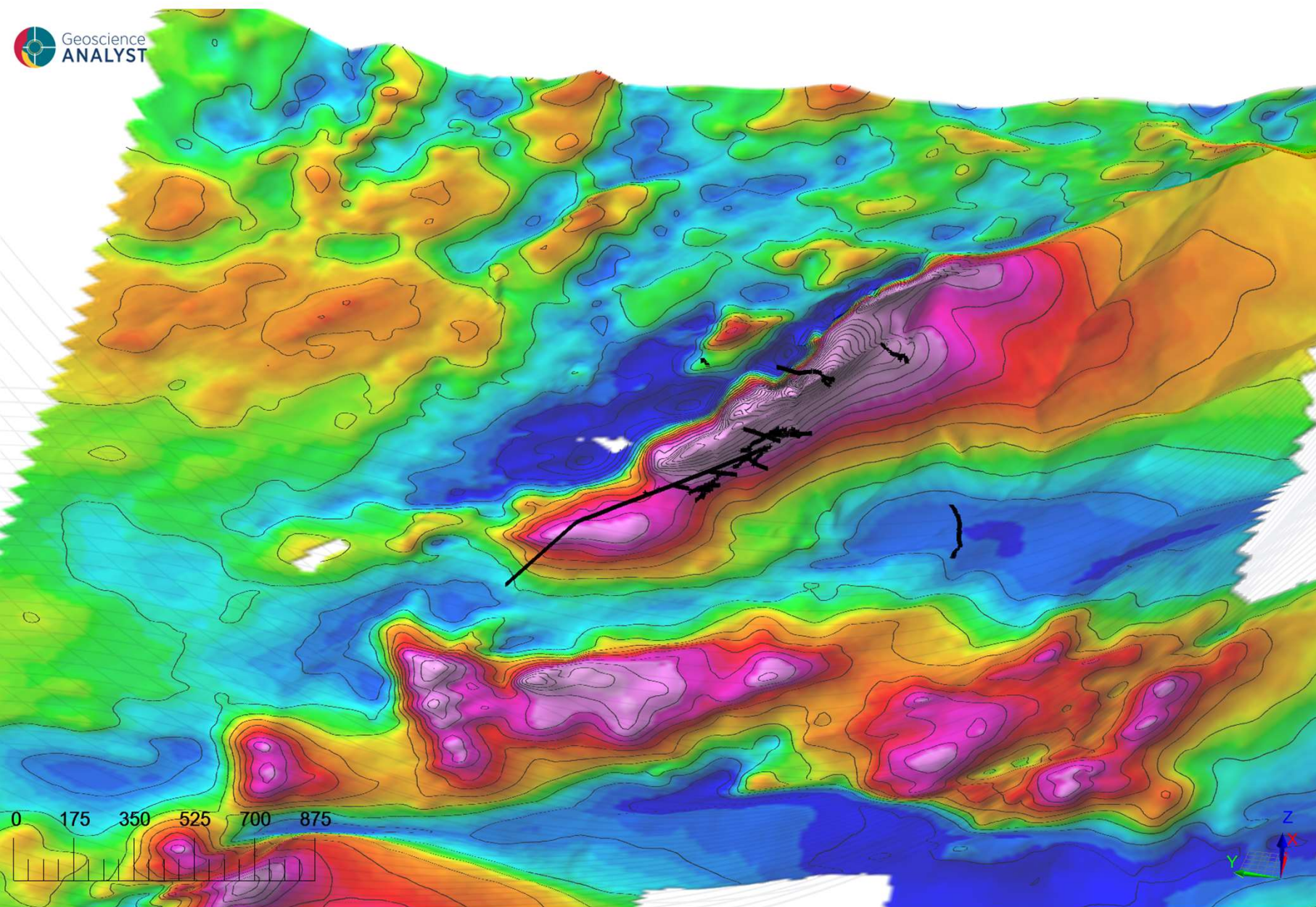


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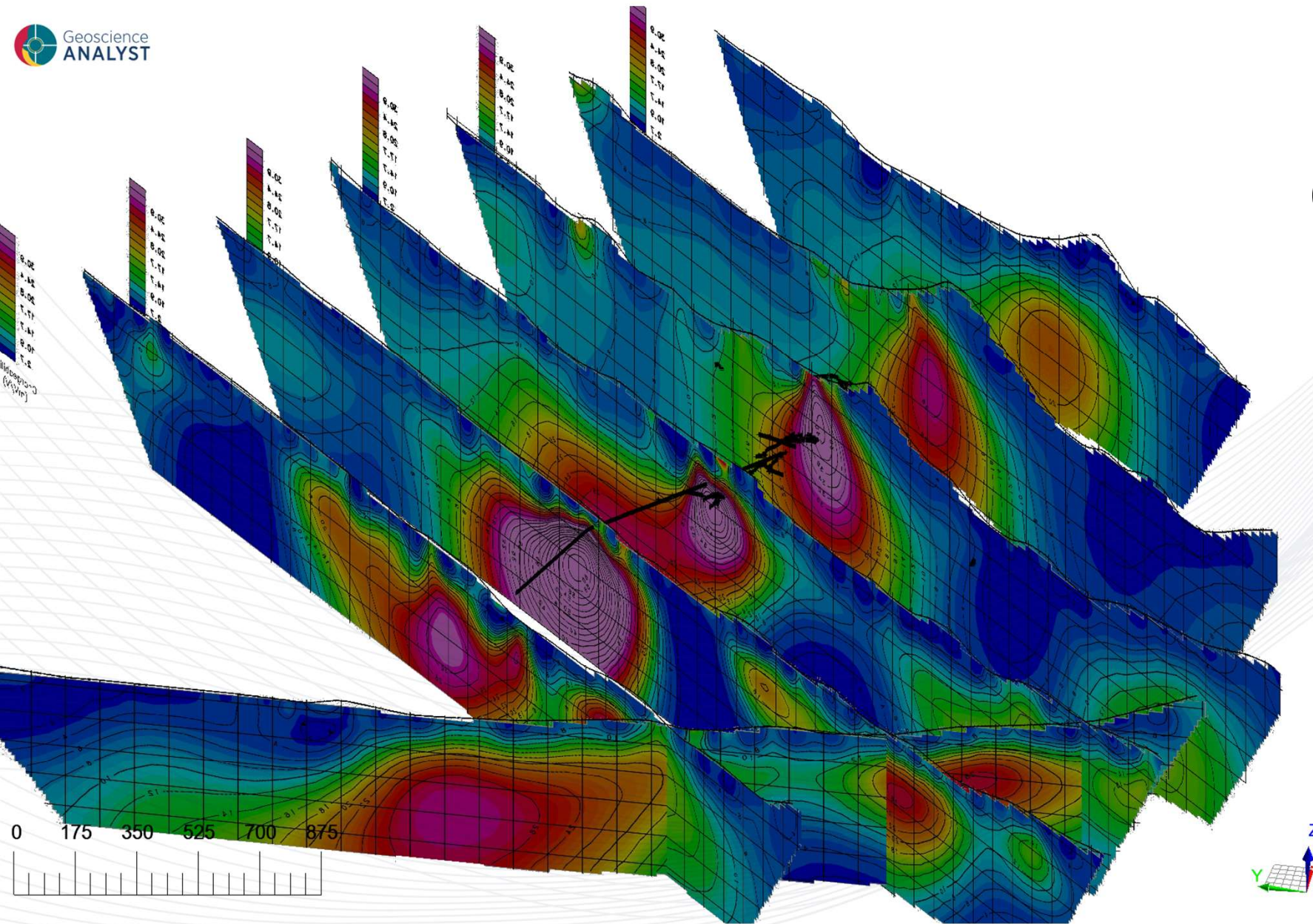


# La Higuera historic mining center



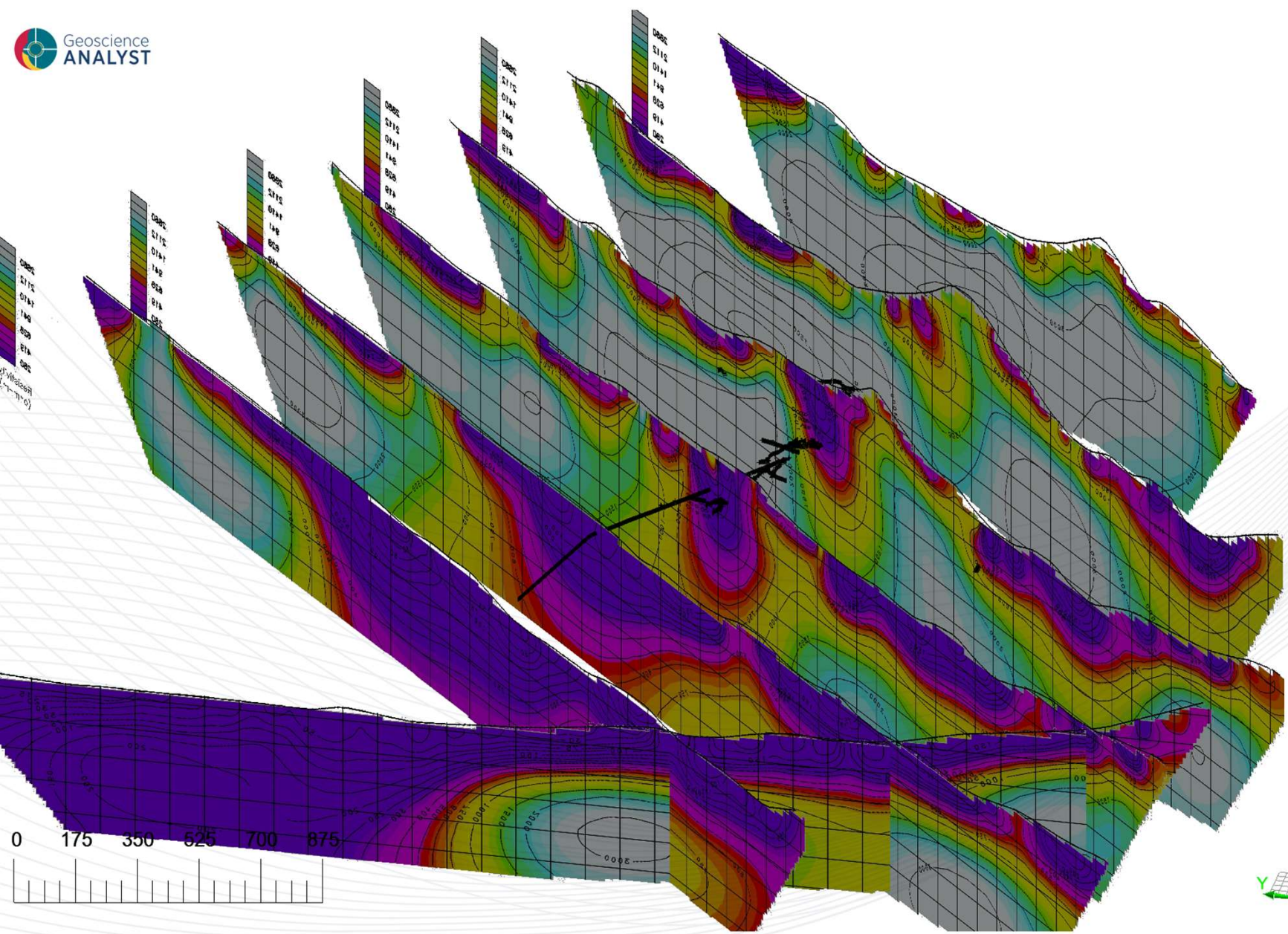
# La Higuera ground magnetic data

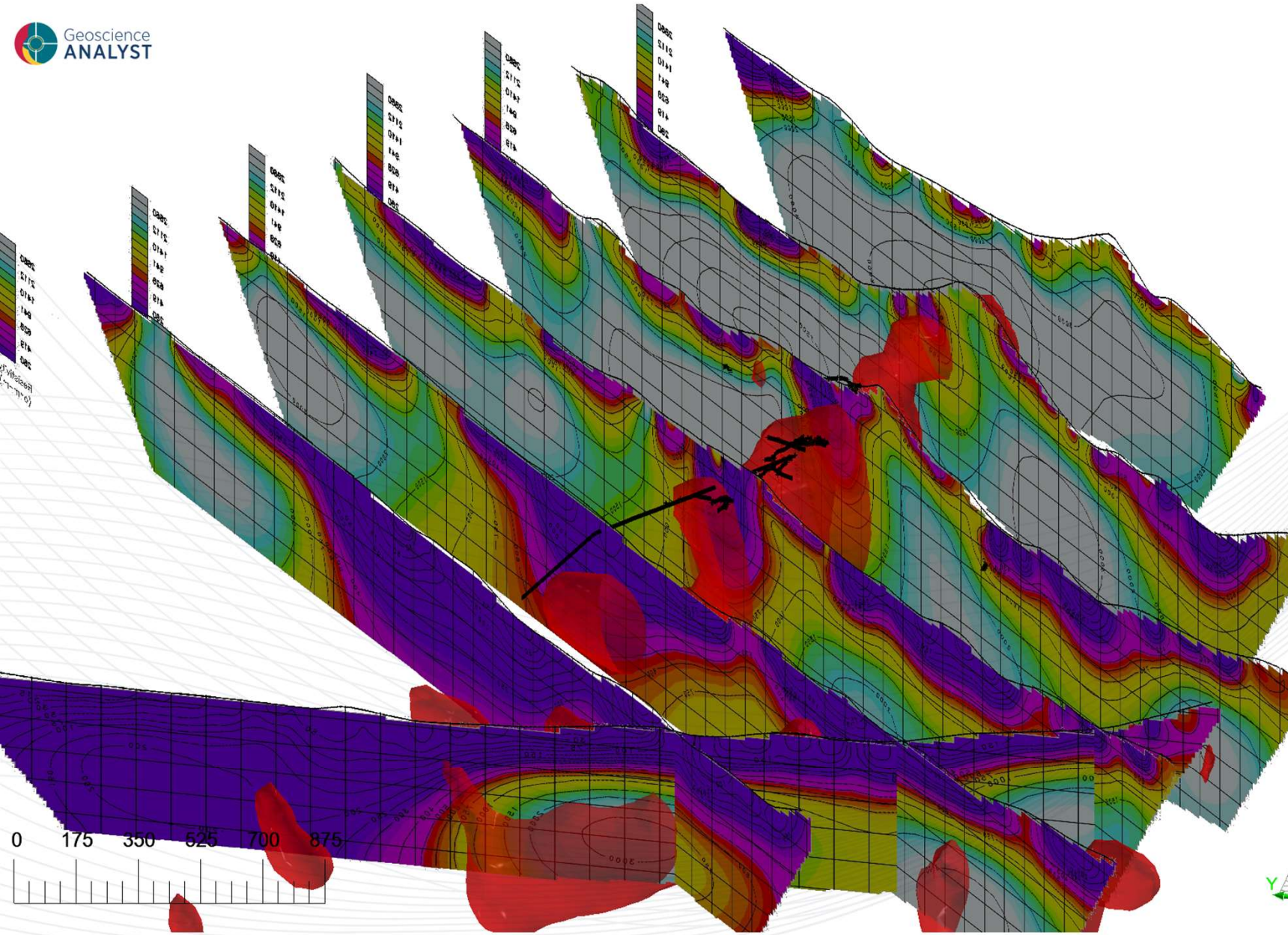
# La Higuera IP Chargeability





# La Higuera IP Resistivity





# La Higuera IP Magnetization Vector Inversion (MVI)

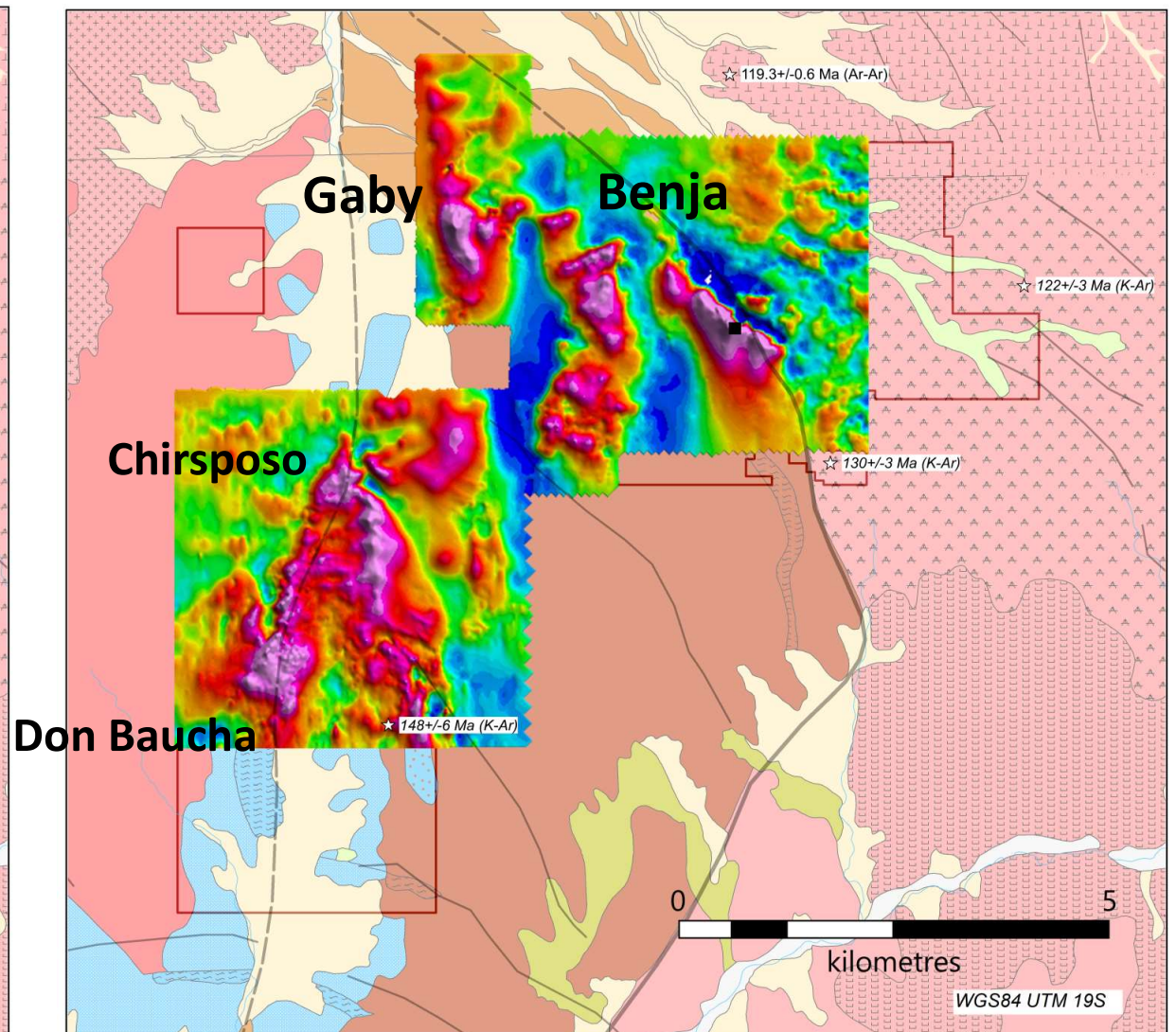
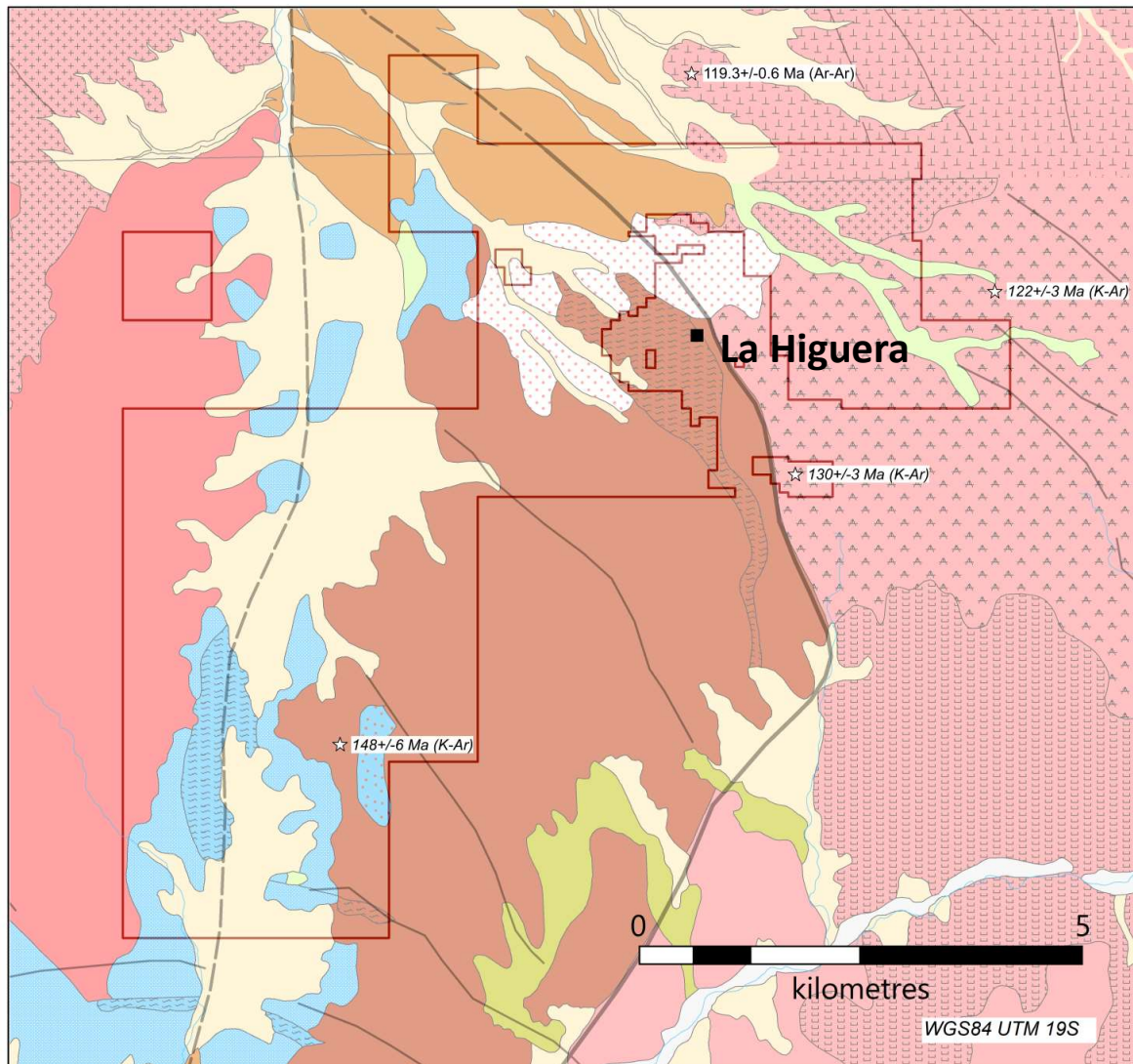


# Gaby IOCG system



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RESOURCES

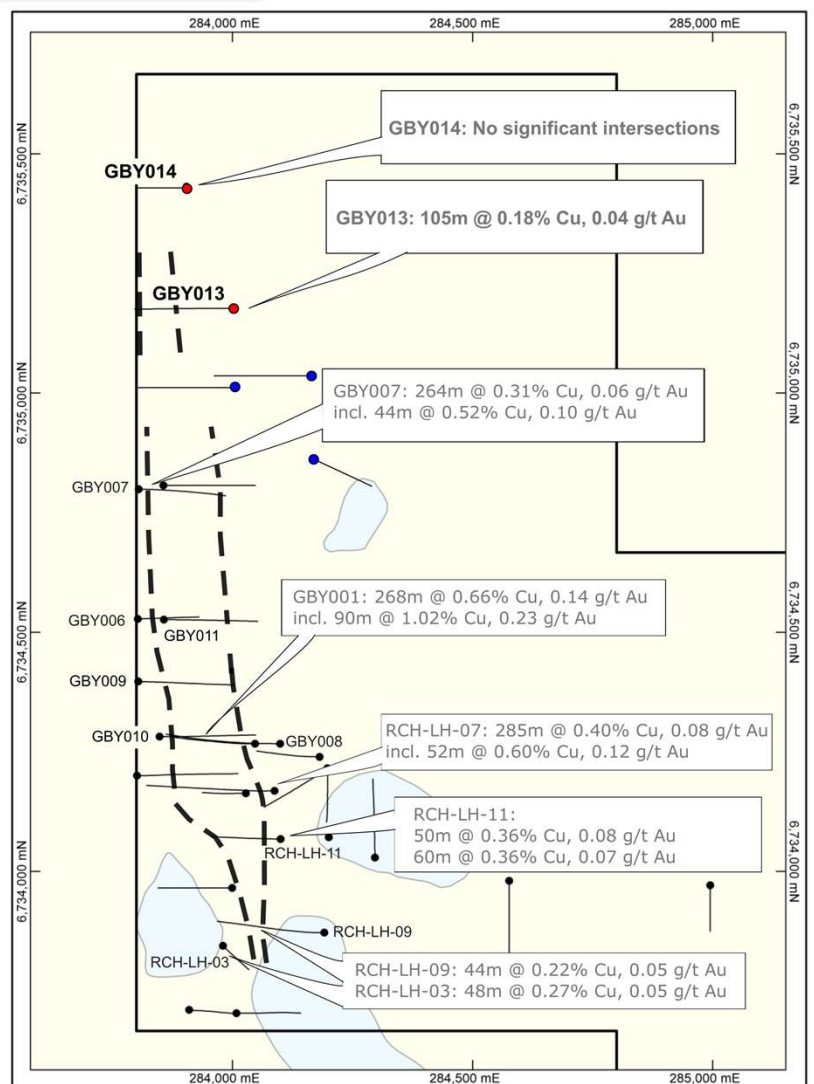
# La Higuera district targets



# Gaby IOCG drilling

## Drilling of 10,100m in 29 holes

- 12 historic holes (4055m) and 17 recent holes (6063m)
- Drilled over approximately 2km strike length with copper intersected over 1500m
- Steeply dipping N-S-trending fault/shear zone with mineralized zone with interpreted true width of between 30m to 130m



### LEGEND

- drill holes
- ▭ Tenure Boundary
- - - Interpreted outline of mineralization
- previously reported drill holes
- drill hole reported here
- drill holes completed, logging and sampling in progress

0 500

meters  
WGS84 UTM Zone 19S

### Summary Geology

- Qc - Colluvium/Alluvium
- Jas - Agua Salada Subvolcanic Complex andesites (Jurassic)

6735500

6735000

6734500

6734000

67

NORTH

SOUTH

500

500

0

0

Copper coded drilling  
Magnetic susceptibility  
(0.1, 0.5 and 1.0 SI)

-500

-500

0 100 200 300 400 500

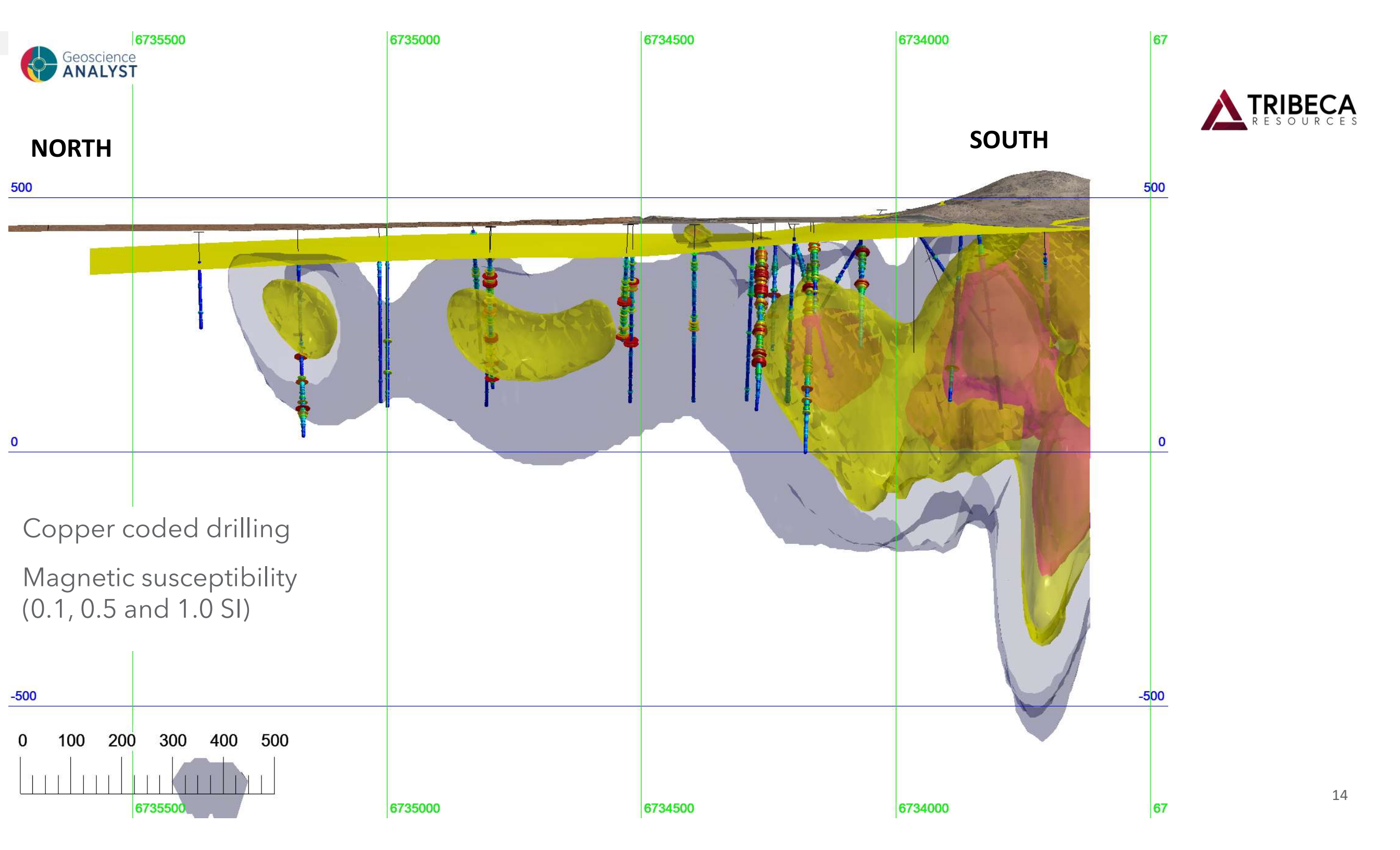
6735500

6735000

6734500

6734000

67





# Rock and alteration types



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# Outcrop - distal

Outcrop and float present between Gaby IOCG system and La Higuera Mine



Scapolite-albite matrix breccia with angular diorite clasts



Actinolite vein network in andesite host



# Outcrop - proximal

Small outcrop in northeastern margin of the Gaby IOCG system



Ferruginous vein material with scapolite-albite selvage  $\pm$  epidote in vein networks

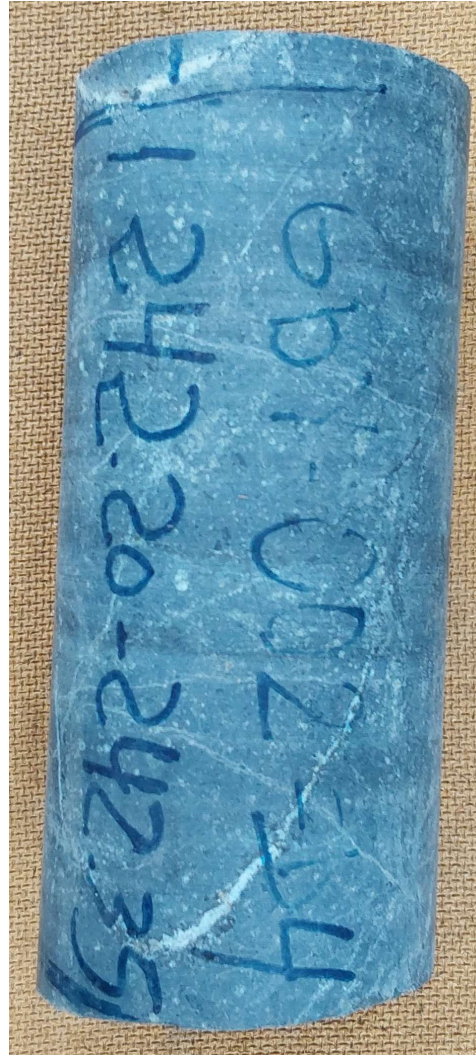


Copper oxide visible with ferruginous material in small pit

# Host Rocks in core



Andesite  
GBY002 202m  
& 242m

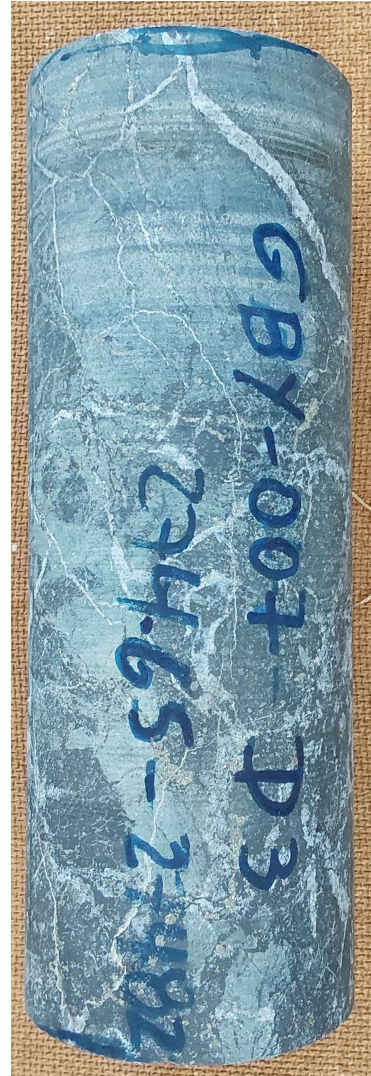


Megacrystic  
andesite  
(late-post  
mineralization)  
GBY007 280m

# Alteration



Early biotite-magnetite  
(fine grained)  
GBY001 194m



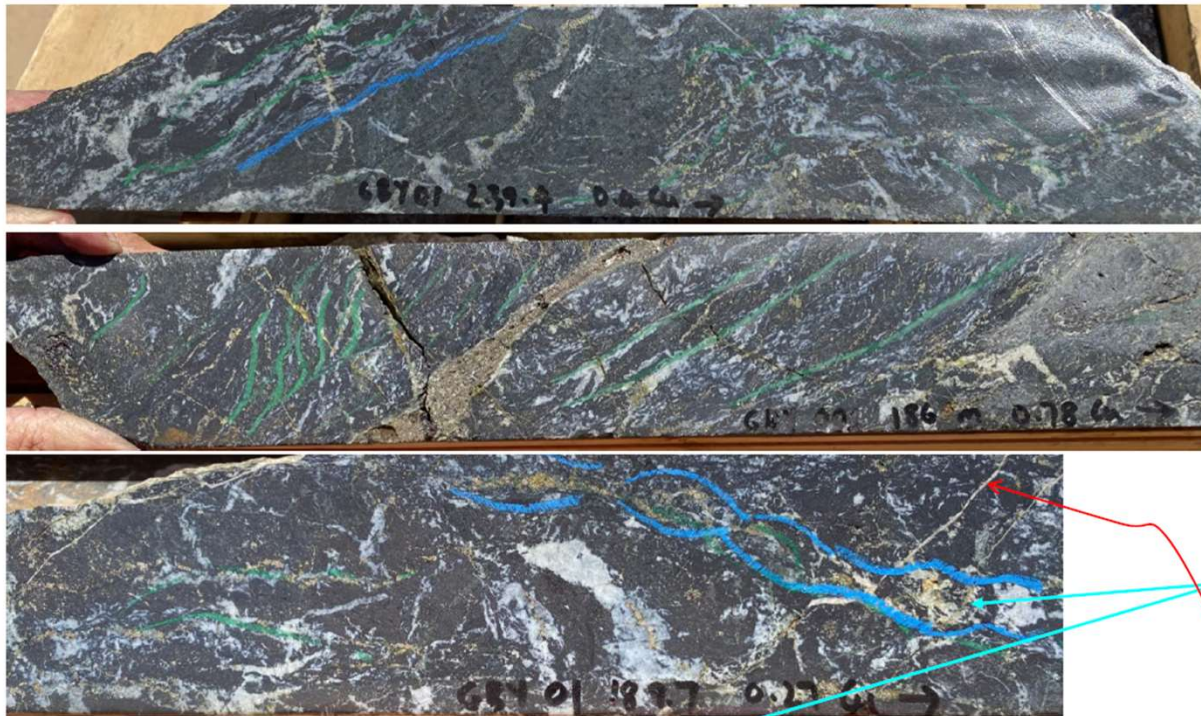
Massive  
magnetite-  
actinolite-pyrite  
Scapolite veins  
GBY007 274m



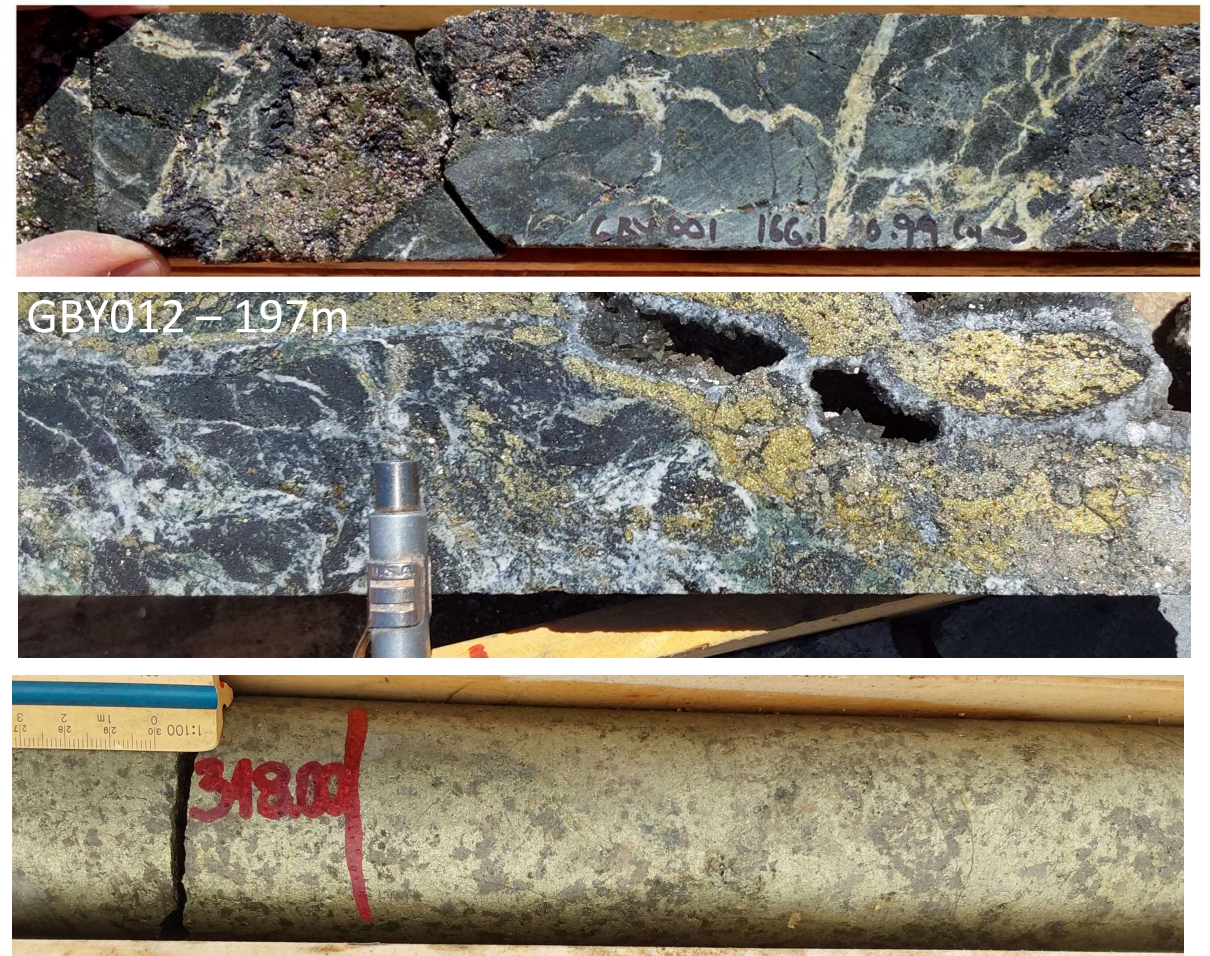
Scapolite-  
feldspar-quartz  
veins  
GBY006 196m

# Copper and Iron Mineralization: Two associations

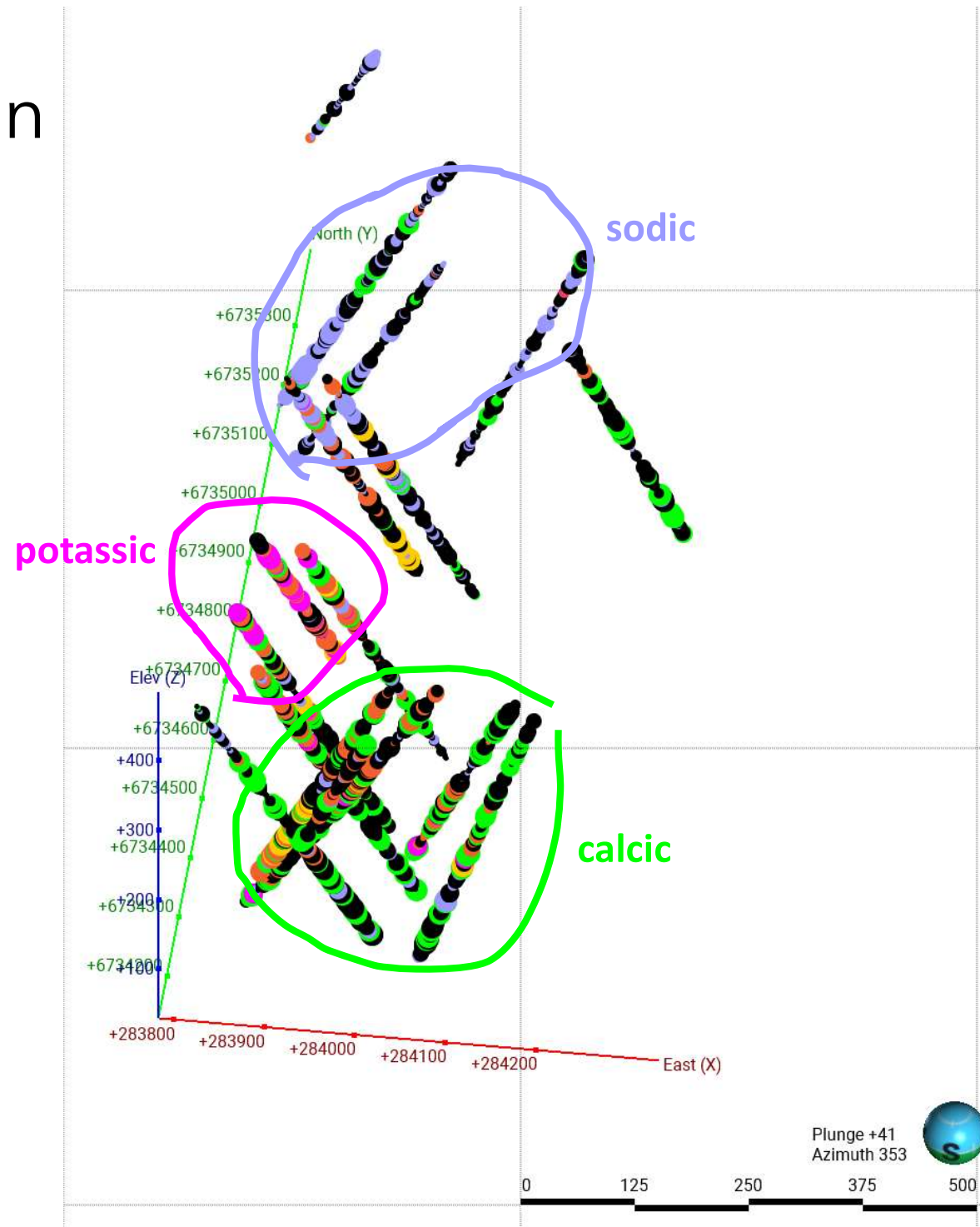
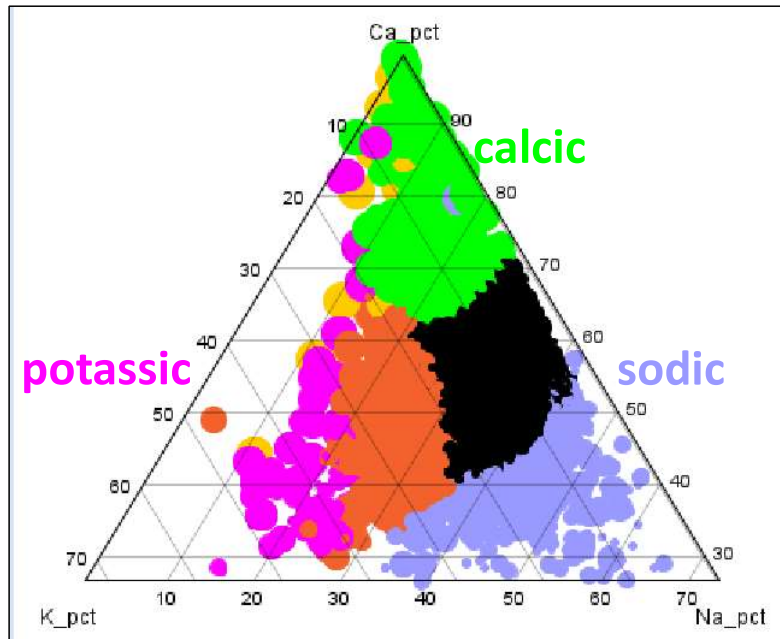
**Association 1:** deformed magnetite-scapolite (partly albitized)-quartz  $\pm$  amphibole and pyrite  
Appearance of a deformed stockwork



**Association 2:** late magnetite - sulphides



# Alkali alteration - zonation



A geological hammer is positioned vertically on the left side of the image, resting on a rock surface. The rock face is highly textured and colorful, showing various mineral inclusions in shades of green, blue, and brown. The hammer has a dark handle and a metallic head with a flat striking face and a pointed pick. The background is a close-up of the rock surface, showing intricate patterns and textures.

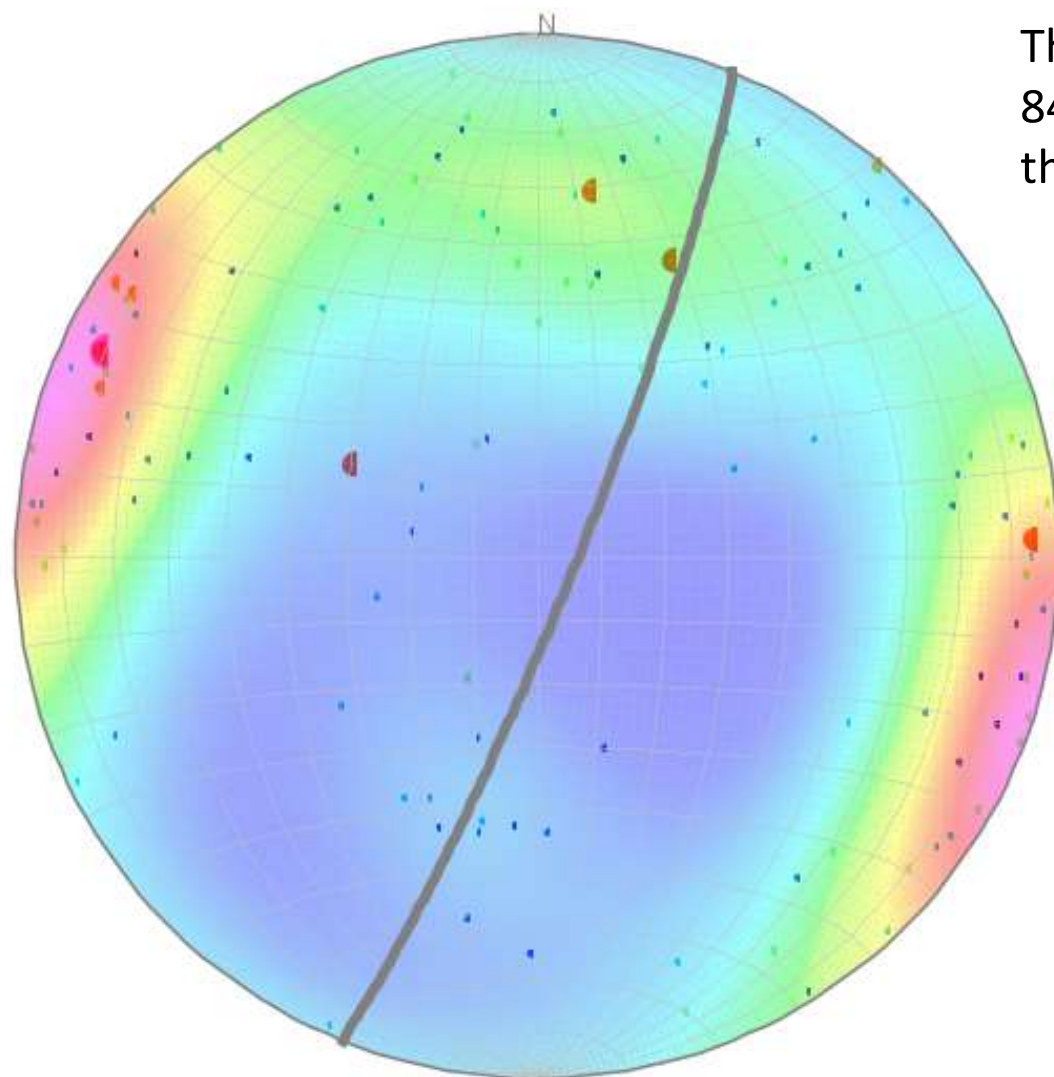
# Gaby IOCG Structural data



**TRIBECA**  
RESOURCES

# Magnetite veins

This is the magnetite-only veins isolated. 84/112. A few have minor Cu but several of those are not in this ~NNE striking orientation.

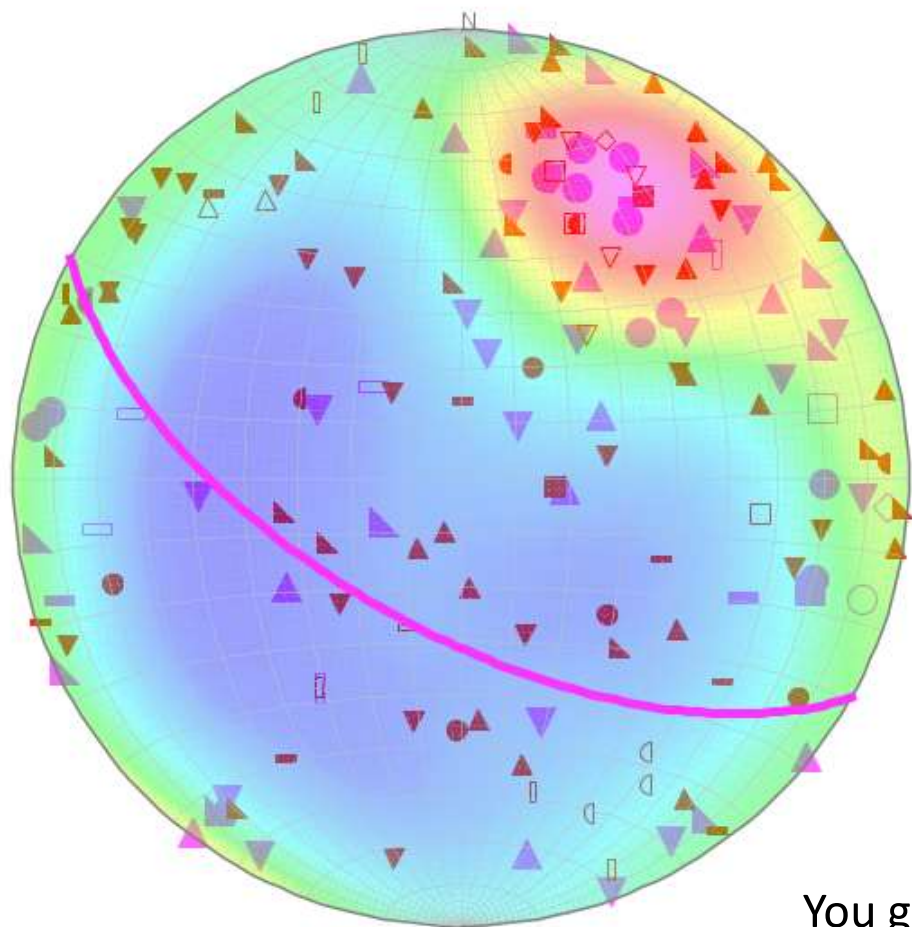


Density: Poles to planes

Colour	
<b>Cu_ppm Equal Tails 8 Groups</b>	
●	Cu_ppm to 34 [5.00%]
●	Cu_ppm to 54 [10.00%]
●	Cu_ppm to 142 [25.00%]
●	Cu_ppm to 406 [50.00%]
●	Cu_ppm to 1075 [75.00%]
●	Cu_ppm to 2590 [90.00%]
●	Cu_ppm to 3970 [95.00%]
●	Cu_ppm to 212000 [100.00%]
Shape	
<b>CodeDesc_Eng</b>	
■	Vein mag
Size	
<b>Cu_ppm Equal Tails 8 Groups</b>	
•	Cu_ppm to 34 [5.00%]
•	Cu_ppm to 54 [10.00%]
•	Cu_ppm to 142 [25.00%]
•	Cu_ppm to 406 [50.00%]
•	Cu_ppm to 1075 [75.00%]
•	Cu_ppm to 2590 [90.00%]
•	Cu_ppm to 3970 [95.00%]
•	Cu_ppm to 212000 [100.00%]
Label	
<b>SampleNo</b>	

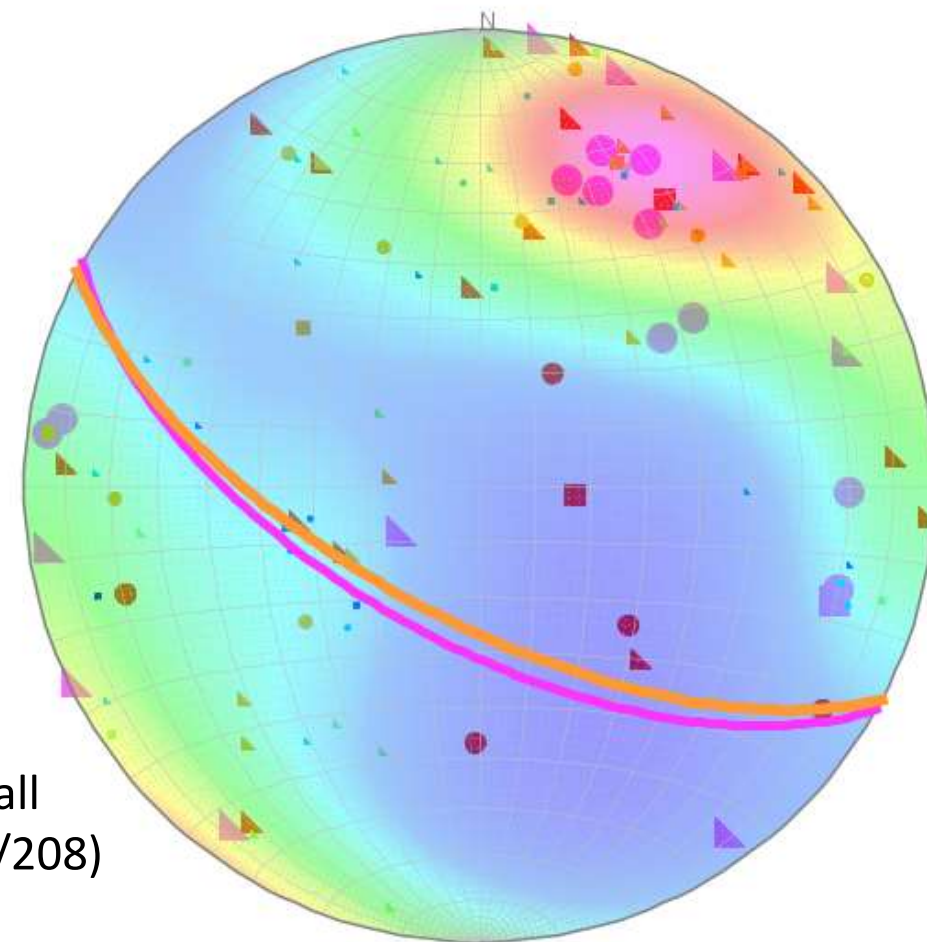
# Structures in high copper zones

If you take all structures over 0.25% Cu, there is a pretty clear cluster of ESE-striking, steep SW dipping veins (62/209 dip/dir)



Density: Poles to planes

You get the same result if you choose all structures containing chalcopyrite (66/208)



Density: Poles to planes

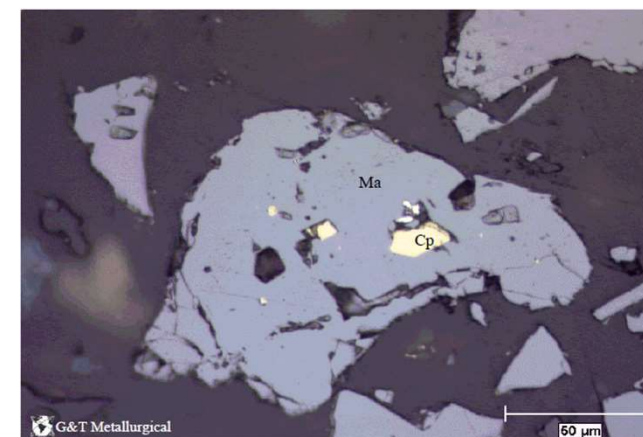


# Metallurgical test work

- Metallurgical test work (G&T Metallurgical Services Ltd, 2006) on two composites of drill core with copper head grades of 0.75% Cu and 0.1% Cu
- Work indicated a copper and gold recovery of 85% and 65%, respectively, at a  $P_{80}$  of 139 $\mu$ m, with recoveries improving to **90% and 75% at a  $P_{80}$  of 87 $\mu$ m**
- Magnetic separation test work on the rougher copper tailing at the fine grind **produced a 69.4% Fe concentrate**
- A pyrite concentrate was floated from the rougher copper tailing, which had **a 0.4% Co content with 50% recovery**

Composite	Mineral Composition %			
	Chalcopyrite	Pyrite	Magnetite	Gangue
LH-6	2.3	12.7	56	29.3
LH-9	0.3	8.3	53	39.9

Composite	Assays –Percent or g/t							
	Cu	Co	Mo	Fe	Au	Ag	S	CuOx
LH-6	0.75	0.082	0.007	49.3	0.17	7	8.60	0.021
LH-9	0.10	0.027	0.025	40.8	0.03	2	3.09	0.004



# SUMMARY

1. La Higuera IOCG district yielding additional copper systems
2. Polymetallic – Cu-Au-Fe-Co
3. Strongly magnetite-dominated (to date)
4. Strong geophysical approach
5. Extraction of maximum data from drilling

TSXV: **TRBC**



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The following summary is subject to the express provisions of the applicable securities laws, regulations and rules, and reference is made thereto for the complete text of such provisions. Such provisions may contain limitations and statutory defenses not described hereon which the Company and other applicable parties may rely. Purchasers should refer to the applicable provisions of the securities legislation of their province for the particulars of these rights or consult with a legal adviser.

The following is a summary of rights of rescission or damages, or both, available to purchasers resident in the provinces of Ontario, New Brunswick, Nova Scotia and Saskatchewan. If there is a misrepresentation herein and you are a purchaser under securities legislation in Ontario, New Brunswick, Nova Scotia and Saskatchewan you have, without regard to whether you relied upon the misrepresentation, a statutory right of action for damages, or while still the owner of the securities, for rescission against the Company. This statutory right of action is subject to the following: (a) if you elect to exercise the right of action for rescission, you will have no right of action for damages against the Company; (b) except with respect to purchasers resident in Nova Scotia, no action shall be commenced to enforce a right of action for rescission after 180 days from the date of the transaction that gave rise to the cause of action; (c) no action shall be commenced to enforce a right of action for damages after the earlier of (i) 180 days (with respect to purchasers resident in Ontario) or one year (with respect to purchasers resident in Saskatchewan and New Brunswick) after you first had knowledge of the facts giving rise to the cause of action and (ii) three years (with respect to purchasers resident in Ontario) or six years (with respect to purchasers resident in Saskatchewan and New Brunswick) after the date of the transaction that gave rise to the cause of action; (d) with respect to purchasers resident in Nova Scotia, no action shall be commenced to enforce a right of action for rescission or damages after 120 days from the date on which payment for the securities was made by you; (e) the Company will not be liable if it proves that you purchased the securities with knowledge of the misrepresentation; (f) in the case of an action for damages, the Company will not be liable for all or any portion of the damages that it proves do not represent the depreciation in value of the securities as a result of the misrepresentations; (g) in no case will the amount recoverable in such action exceed the price at which the securities were sold to you; and (h) with respect to purchasers resident in Saskatchewan or Nova Scotia, the court may deny the right to recover a contribution where, in all the circumstances of the case, it is satisfied that to permit recovery of a contribution would not be just and equitable. The foregoing is a summary only and is subject to the express provisions of the Securities Act (Ontario), the Securities Act (New Brunswick), the Securities Act (Nova Scotia) and the Securities Act (Saskatchewan), and the rules, regulations and other instruments thereunder, and reference is made to the complete text of such provisions contained therein. Such provisions may contain limitations and statutory defenses on which the Company may rely.

In Manitoba, the Securities Act (Manitoba), in Newfoundland and Labrador, the Securities Act (Newfoundland and Labrador), in Prince Edward Island, the Securities Act (PEI), in Yukon, the Securities Act (Yukon), in Nunavut, the Securities Act (Nunavut) and in the Northwest Territories, the Securities Act (Northwest Territories) provide a statutory right of action for damages or rescission to purchasers resident in Manitoba, Newfoundland and Labrador, PEI, Yukon, Nunavut and Northwest Territories respectively, in circumstances where this document or an amendment hereto contains a misrepresentation, which rights are similar, but not identical, to the rights available to Ontario purchasers.

The statutory rights of action described above is in addition to and without derogation from any other right or remedy at law.