

Disclaimer



Forward-Looking Statements

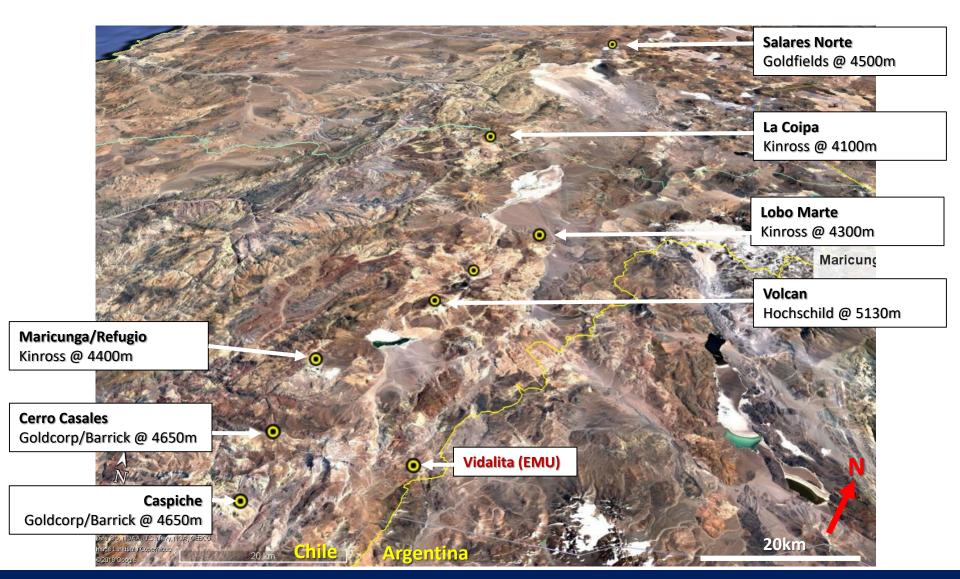
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Competent Person's Statement – Exploration Results

The information in this report that relates to Exploration Results is based on information compiled by Mr Marcus Flis who is a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Flis is the General Manager of EMU NL and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. MrFlis consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

Vidalita located in the richly mineralised Maricunga Belt





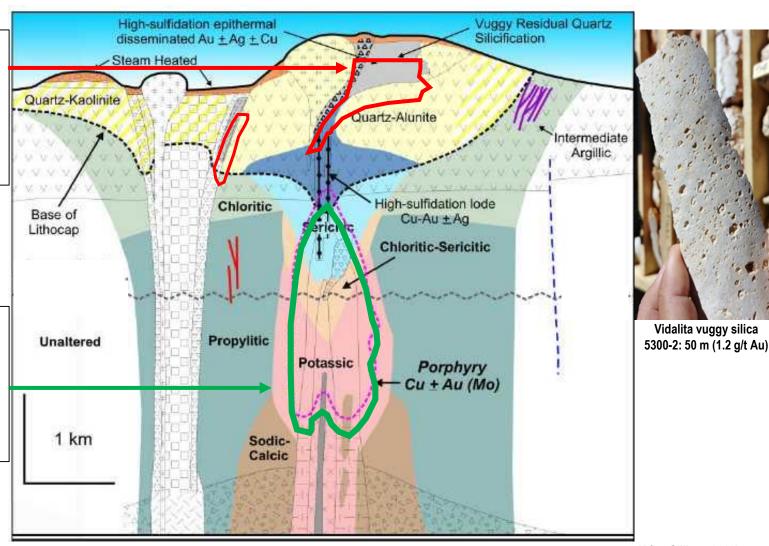
Maricunga Belt Project

High Sulphidation Epithermal (HSE) Deposit Model



Epithermal Au-Ag:
Salares Norte
La Coipa
Esperenza
Vidalita!

Porphyry Au-Cu: Cerro Casales Caspiche Volcan Refugio

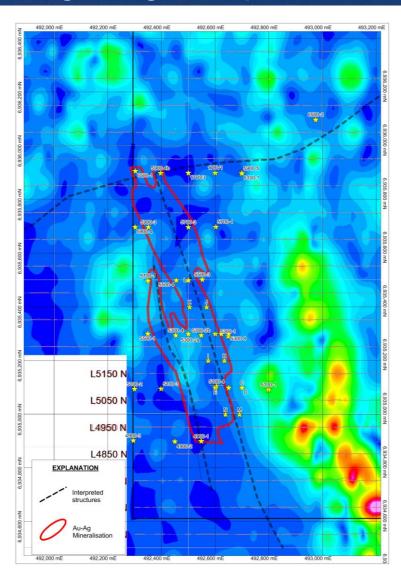


(After Sillitoe, 2010)

Vidalita Drilling

Large High Sulphidation Epithermal Au-Ag System



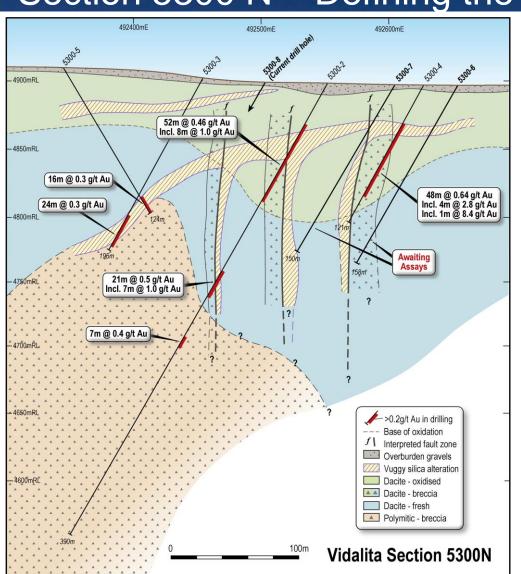


- Drilling has indicated a mineralised zone of approx 1.4km strike length and up to 400m wide (ASX) announcement 5 Oct 2018)
- Shallow mineralisation plunges to the north and appears to be controlled by major bounding NNE trending structures
- Au-Ag-Cu zonation is emerging to be tested by 2019 drilling campaign
- Possible fault displaces mineralisation to the east - an interpretation that will also be tested by the 2019 drilling campaign

Vidalita Drilling

Section 5300 N – Defining the High Grade Core

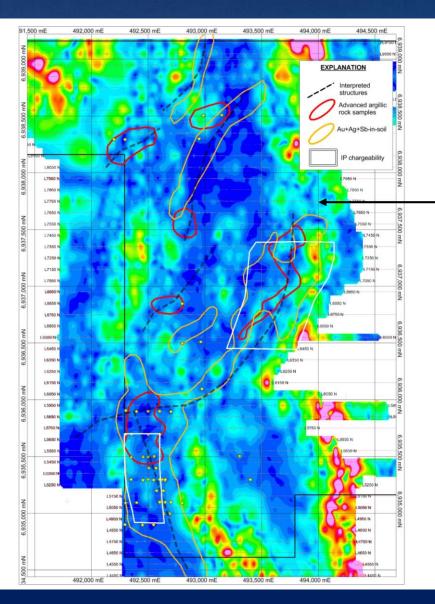




- Similar gold mineralised systems in the Maricunga Belt can have high grade gold cores of less than 100m diameter
- Vidalita is currently drilled on 200m spaced lines – the hunt for a possible bonanza-grade "gold room" is on
- An increase in gold grade and thickness to the east possibly reflects a mineralisation controlling eastern structure

Vidalita Along Strike Potential





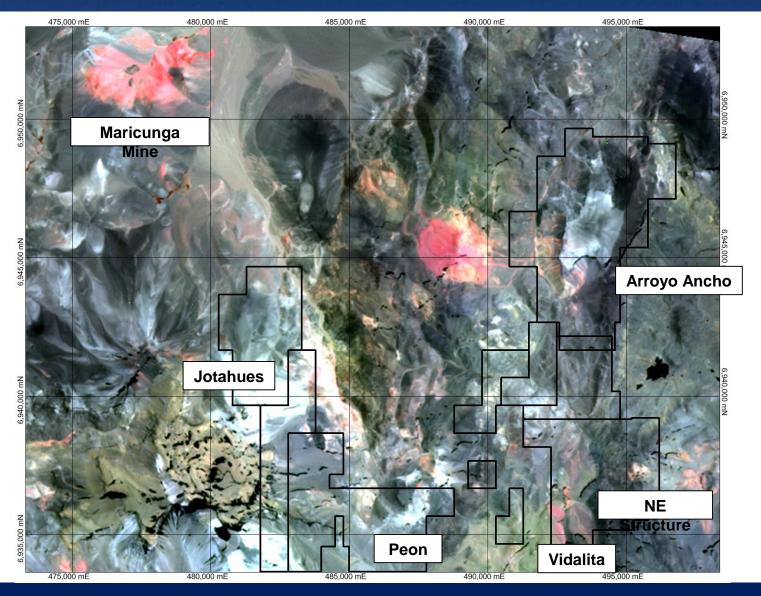




- Magnetic destruction indicates alteration extending for many kilometres
- Prominent NE structure extending from Vidalita indicated by
 - 1. Au+Ag+Sb-in-soil
 - 2. Rock chips with vuggy silica and alunite with anomalous Au-Ag
 - 3. Prominent IP chargeability anomaly indicating disseminated sulphide

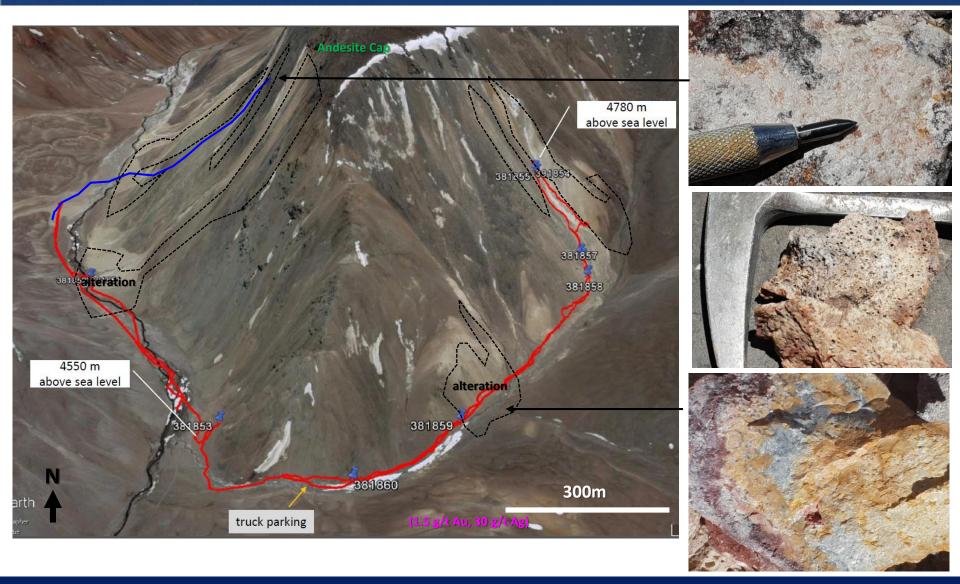
Maricunga Project Landsat 459





Arroyo Ancho: Recent Traverse Profile





Current Vidalita Drilling Program





- Camp set-up and fully operational
- Four AC drillholes completed and fifth in progress
- Assays awaited for the first two drillholes
- Rock samples collected from Arroyo Ancho & Vidalita NE structure assays awaited
- Reconnaissance fieldwork planned

Appendices







Strong land position surrounded by majors



- 136km² held
 120km east of
 Copiapo, Chile
- Emu surrounded by global majors
- 3 Tier 1 gold deposits within 30km
- Mines operating at over 5,000m asl; no issues at Vidalita

