



# Chubasco Project

QUEENSLAND IOCG EXPLORATION



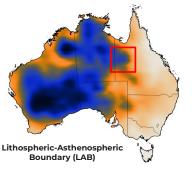


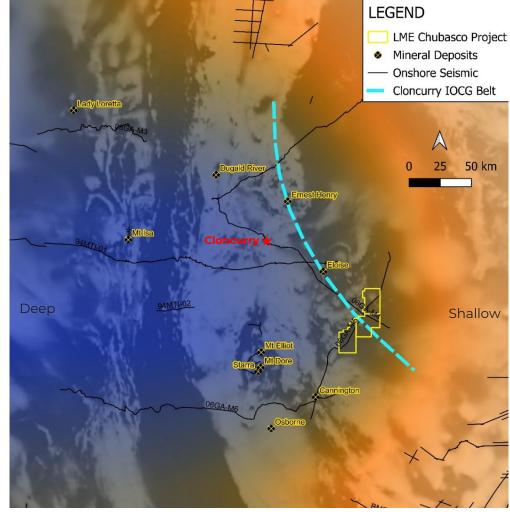


### Chubasco

#### **LOCATION**

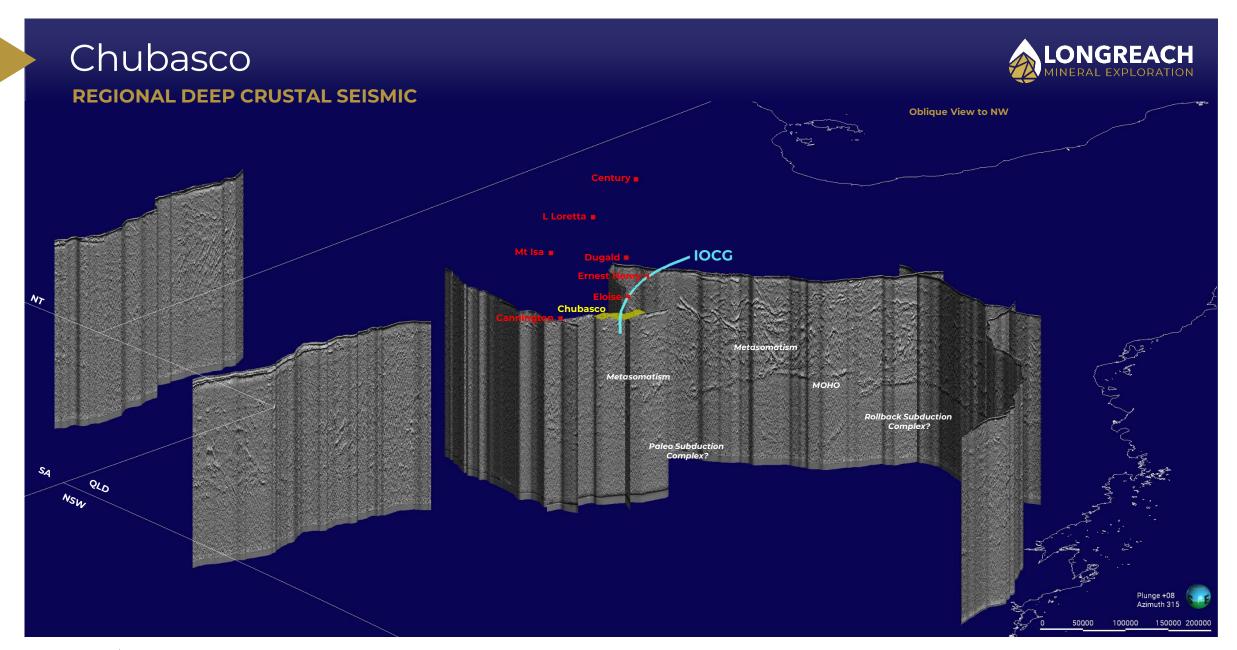
- Located in western Queensland,
   100km SW of Cloncurry, near McKinlay,
   access via Flinders Hwy
- Chubasco tenure straddles the along strike continuation to the SE from Ernest Henry and Eloise IOCG deposits
- Located directly above the 165-175km LAB gradient (Goldilocks Zone) within an inverted basin architecture
- Similar seismic and magnetotelluric signals as Eloise and Ernest Henry
- Coincident high magnetic, gravity & seismic reflector
- Drilling by previous explorers in the north part of the tenure intersected IOCG alteration and mineralisation







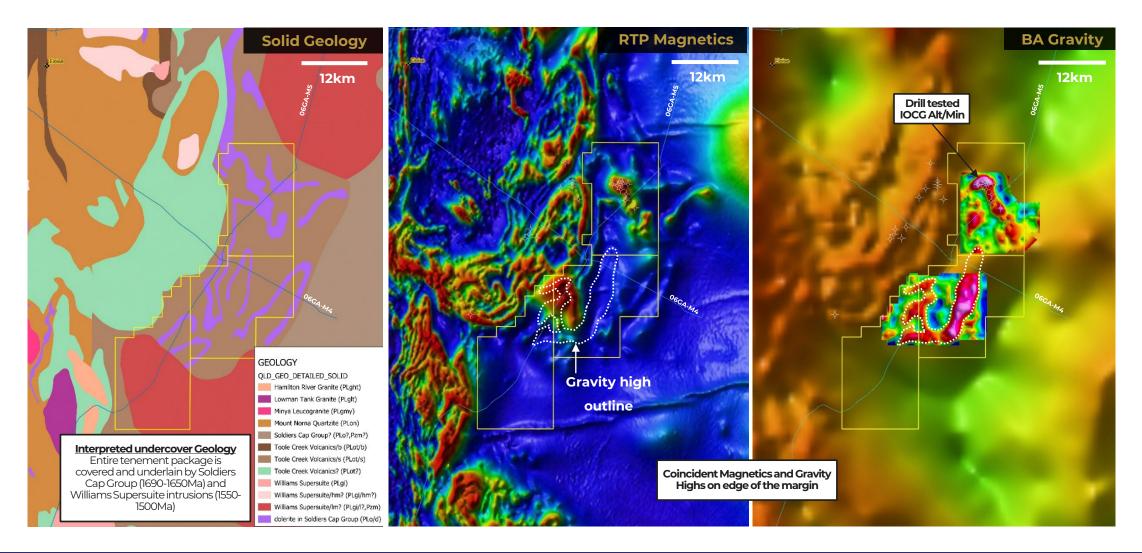
**Seismic Tomography** LAB GL Zone 165-175km (On RTP Greyscale Magnetics)





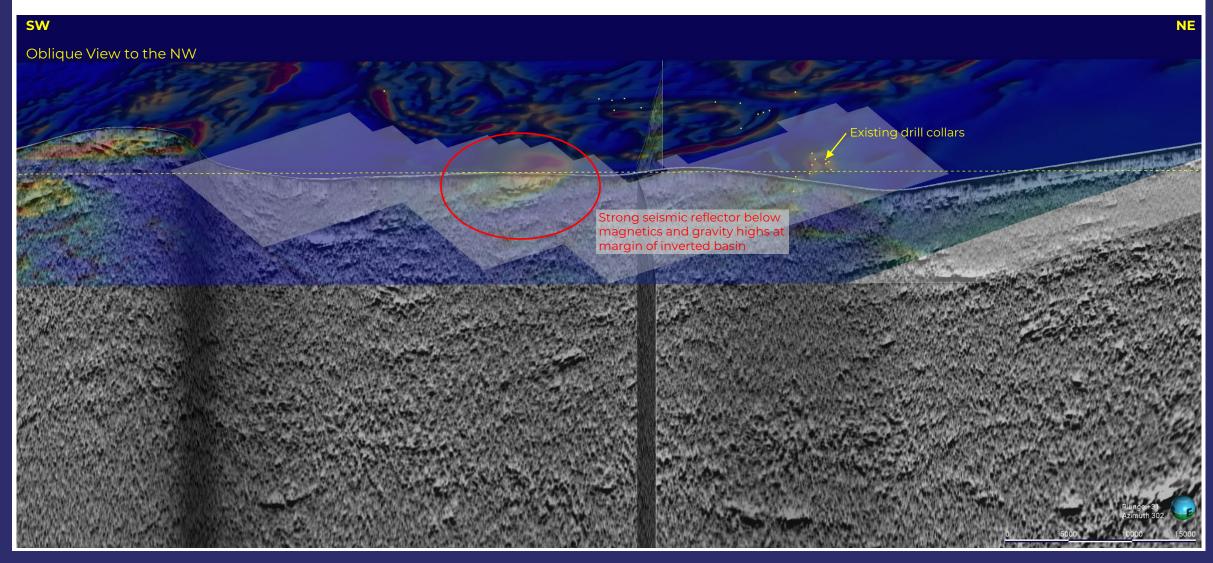
# Geology, Magnetics and Gravity





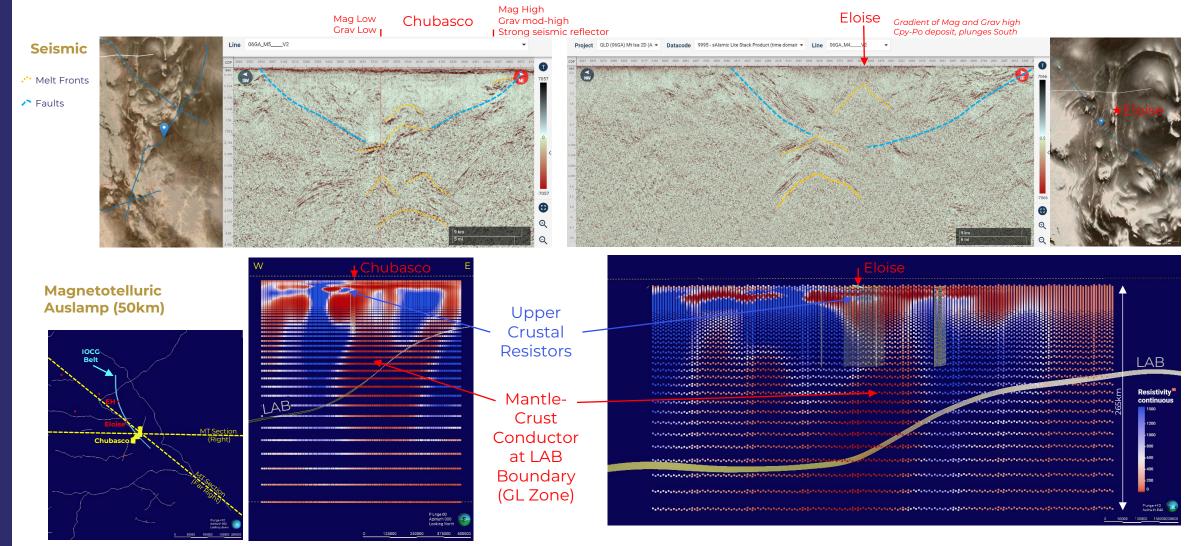
# Magnetics, Gravity & Seismic





## Seismic and Magnetotelluric Comparison





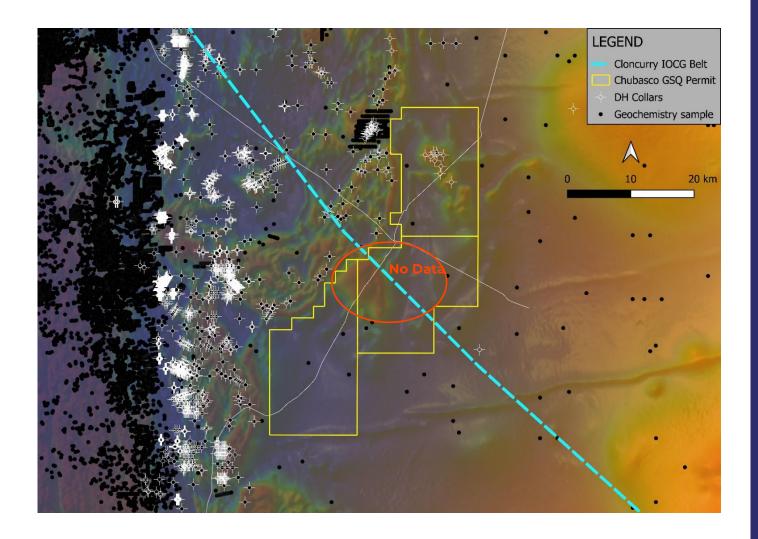
### Geochemical Distribution

#### **DRILLHOLE AND SURFACE SAMPLES**



No data has been collected to date over area of interest

Drilling in north Chubasco intercepted typical IOCG alteration and mineralisation, nothing economic.



### Drillhole data

### **Drillhole Lithologies and Assays**

#### **Previous Drilling**

Teck (MCKD0001)
New Hope Group (MNM001-MNM007)
Rio Tinto (MOON001 – MOON002)
Cover depth = 290-310m

