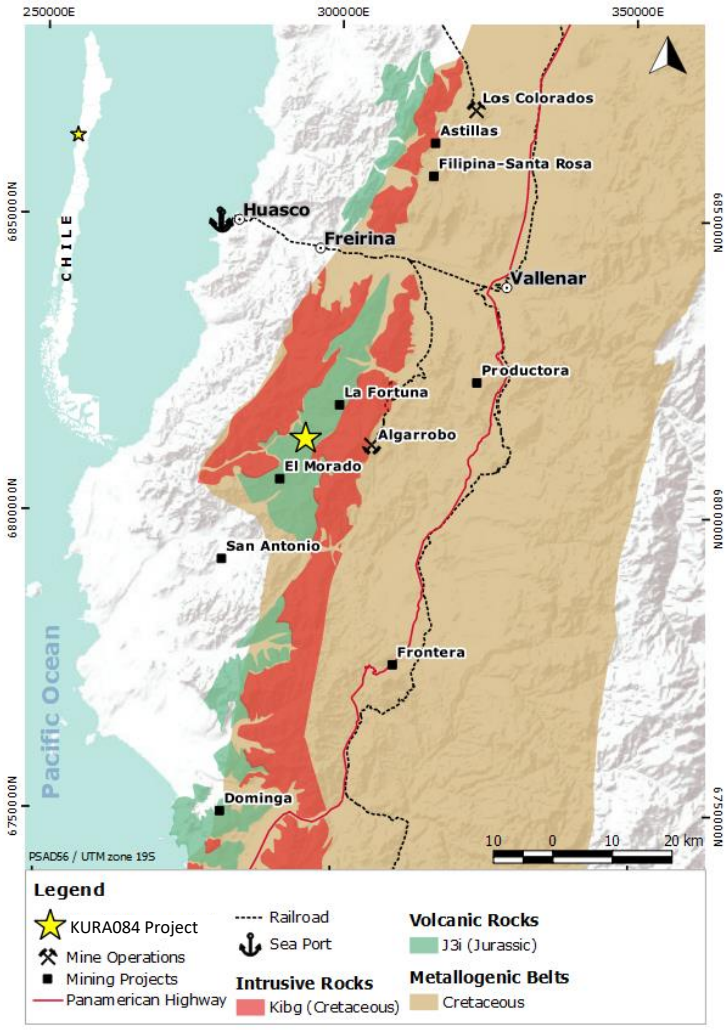
KURA
Mineral Resources
in *Latin America*

KURA084 - FACTSHEET

- ***Two different geological models supporting potential to host both a IOCG or a Epithermal - Porphyry system***
- ***KURA084 West: >5 km² footprint composed by silica, clay, alunite, sericite and stockwork zones. Copper values up to 4.85% and gold up to 1.56 g/t***
- ***KURA084 East: 4 km by 300 m corridor, defined by silica, albite, carbonates (calcite – siderite) and garnets – epidote – calcite. Inverse fault contact between volcanic and granodiorite focus copper oxide mineralization and specularite***

Exploration Highlights

- ***Location****: Cretaceous IOCG belt, near to CAP's Algarrobo Iron Ore Mine, Hot Chili's Productora Project (237Mt @ 0.48% Cu, 0.1 g/t Au and 135 ppm Mo) and Dominga Project (2,1 Bt @ 23.3% FeT and 0.07% Cu).*
- ***Access:*** *40 km southwest from Vallenar city, in the Atacama Region.*
- ***Tenure Size:*** *2,825 ha.*
- ***Deposit Type:*** *IOCG – Epithermal.*
- ***Development Stage****: Scout drilling; 6 drill holes totalizing 333 m, mapping, geochemistry and magnetometry.*
- *Ag, Au and Cu anomalies at surface.*



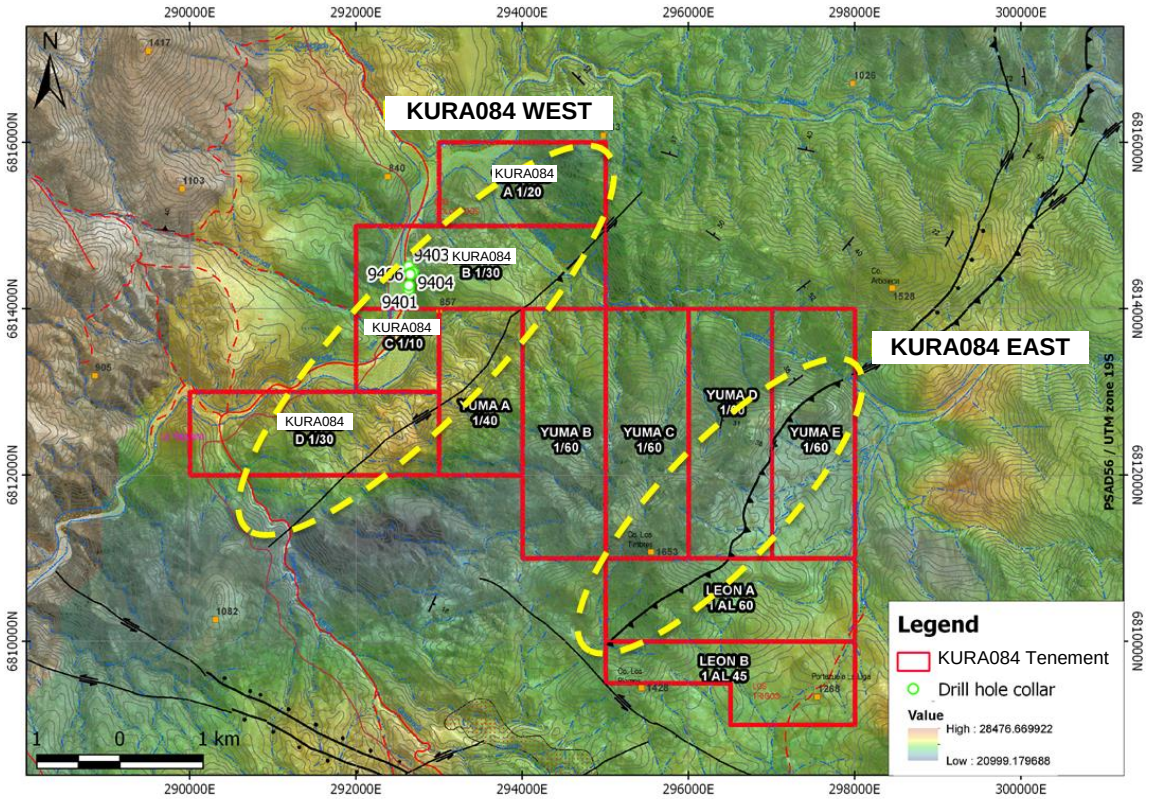
Project Upside

Target 1: Kura084 West

- *Hydrothermal footprint >5 km^2.*
- *Strong clay – alunite and sericite alteration is associated to the main NE structures and to the NW subsidiaries.*
- *4.5 x 1.5 km corridor, with intense alteration and geochemical anomalies (Cu-Au-Ag).*
- *Geochemistry rock chip samples shows values up to 4.85% Cu.*

Target 2: Kura084 East

- *4,000 x 300 m footprint.*
- *Hydrothermal alteration zone elongated NE.*
- *Inverse fault contact determines mineralization focus.*
- *Geochemistry rock chip samples shows values up to 2.5% Cu.*



KURA084 has seen no exploration work for over the last 25 years. There are two exploration concepts: West (LTW) and East (LTE). LTW shows similar evidences than a epithermal system, with anomalous values of silver – copper and gold with clay – kaolinite – alunite – sericite alteration, that might be representing the upper portion of a porphyry system. LTE has a more discrete alteration footprint, and is characterized by intense silicification, albite, calcite, garnet and epidote with Copper – Magnetite – Hematite mineralization, suggesting an IOCG model.