



Kura 92 is located at the northern extension of the **West Fisure – the world’s largest known concentration of major porphyry Cu-Mo deposits**. The project is sited 35 km from BHP’s Cerro Colorado (**115 Mt @ 0.62% Cu reserves**) and 135 km from the Collahuasi district that includes Glencore-AngloAmerican joint venture **Collahuasi (3,220 Mt @ 0.93% Cu reserves)** and Teck’s Quebrada Blanca (**1,275 Mt @ 0.51% Cu reserves**).

Kura 92’s polymetallic high grade lodes endowment is well known since the 19th century. Starting 2005, the area has been systematically explored focusing to develop a **Zn-Ag-Pb-Au Tier-2 Project**. In 2017, JORC complaint resources of **2.4 Mt @ 5% Zn, 1.4% Pb, 88g/t Ag, 0.3g/t Au (8% ZnEq)** were estimated **at the Patricia target**, with significant upside to be increased based on geophysics, mineralization structural control and depth projection.

The blue sky potential however, is on the less explored **Cu porphyry targets** within the property. **La Rosa** comprehends a color anomaly of **3 x 1 km**. **Doris** presents surface **Cu values > 5%** located just 1 km north of Patricia. Additionally, **Loreto target**, located 2.5 km southwest from Patricia, comprehends an **untouched 3x2 km color anomaly**, that could well represent **the last unexplored outcropping Eocene – Oligocene porphyry system**.

Project Name:	Kura 92
Location:	120 km east of Iquique, Tarapaca Region.
Ownership:	73% under a single company Loreto target (porphyry) 100% under a single company.
Claims Status:	Claims paid to date.
Claim Type:	Exploitation Concessions.
Tenure Size:	5,500 ha exploitation concessions
Deposit Type:	Polymetallic Ag-Zn-Au and Cu-Ag veins associated with Porphyry Cu-Mo
Development Stage:	Feasibility Study completed > 46,000 m DDH and RC
Infrastructure:	Road access. All variables assessed in feasibility study.
Negotiation Terms:	Direct sell or Mining Option Agreement.



Figure 1: Drilling at Patricia target.