

Continental Copper is a copper focussed company with projects in Loei-Khvav Cu-Au volcanic arc in **Cambodia** and in the **Cloncurry District in Eastern Australia**.

AUSTRALIA: Cloncurry Cu-Au Projects

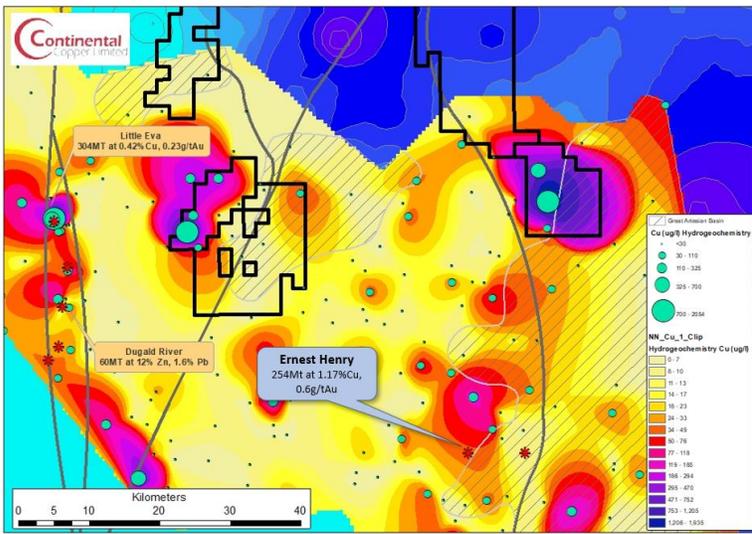


Continental Copper has six exploration permits covering 980 km² in the sparsely explored terrane north of Ernest Henry (245 Mt at 1.2% Cu and 0.4g/t Au) and east of Dugald River (60Mt at 12% Zn and 1.6% Pb) and Little Eva (306Mt at 0.42% Cu, 0.23 g/t Au). This area is the most prospective Cu-Au and Zn-Pb-Ag target terrane in the Mt Isa region.

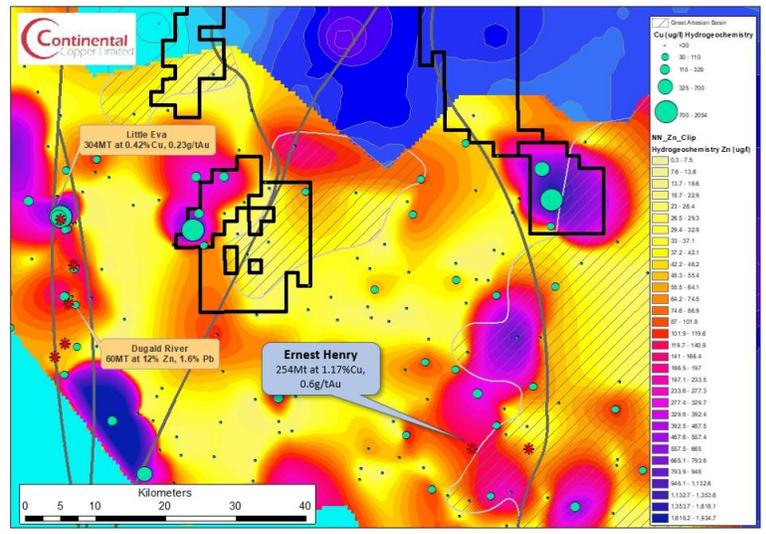
Continental projects were acquired based upon an 11,000km² water-bore geochemical survey. The highest Cu-Pb-Zn bore-water geochemistry outside of the immediate mine areas is located in multiple samples within the Continental Copper licences. Lead isotope geochemistry confirms the prospectivity of the anomalies.

A 4,000 km² Magnetotelluric (MT) geophysical survey has generated prominent and unexplained conductivity anomalies within the Continental Copper licences coincident with the Gidyea Suture and the Mt Margaret Fault system. A very strong and undrilled EM conductor coincides with the geochemistry and the MT conductor. This EM anomaly has been modelled as three separate conductors with strikes of 3km to a depth of 1.5km.

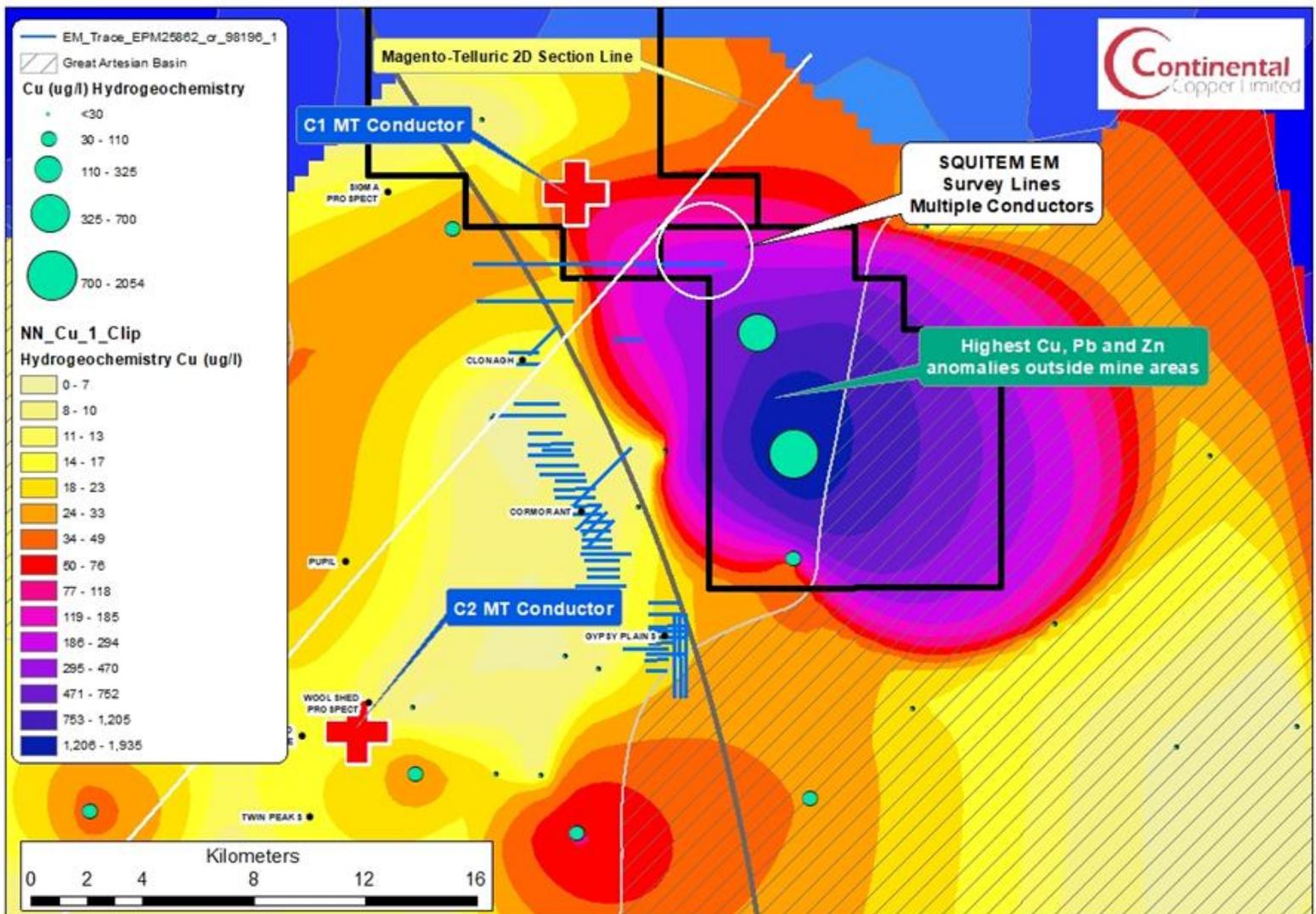
Continental Copper licences are in a well mineralized and structurally complex area, with coincident untested high-order geochemical and geophysical anomalies. Continental Copper is about to change the way that exploration is conducted under-cover in Australia, reducing risk and increasing discovery rates in deeply covered regions.



Strongly anomalous copper geochemistry at Maureen-Lola and Dianne



Strongly anomalous zinc geochemistry at Maureen-Lola and Dianne

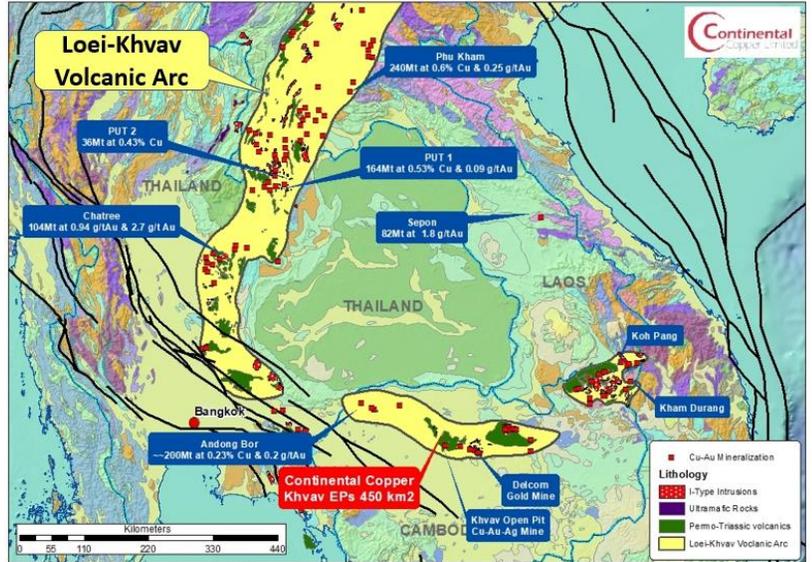
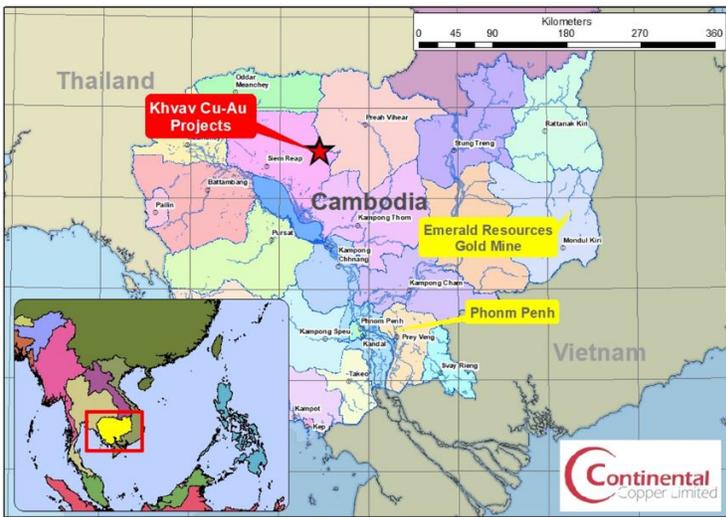


Coincident Magnetotelluric and electromagnetic anomalies and very high groundwater metal contents.

CAMBODIA: Khvav Cu-Au Project

Cambodia is a developing destination for minerals exploration and development. The country has strong growth, a well-regulated resources sector and expanding production. Emerald Resources (ASX:EMR) operates a 100,000-ounce, gold mine in Mondulkiri Province and continues to announce encouraging new discoveries.

The Khvav licences in Cambodia cover 50km of strike of the Loei-Khvav Cu-Au Volcanic Arc. This portion of the of the volcanic arc is well mineralized with the Khvav Cu-Au open-pit and mill located close to the SW property boundary and with the Delcom



underground mine to the east. Delcom is an industrial scale underground operation with two large shafts and a mill mining a high-grade Cu-Au vein system and has been operating for 20 years. It is located east of Khvav and at the western end of 12 kilometres of artisanal gold workings.

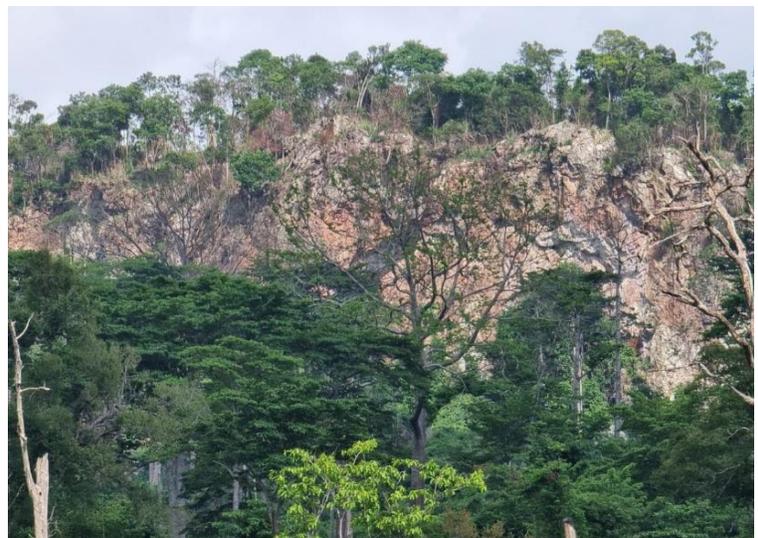
Within the 380km² Khvav exploration licences, Continental Copper has mapped multiple unexplored high-level high-sulphidation epithermal systems, with strong porphyry copper-epithermal geochemical signatures.

The Khvav overlapping high-sulphidation systems are large, covering 200km². In outcrop, these form very prominent scarps and ridges which were inaccessible until recently and previously not samples or mapped. Mapping and reconnaissance sampling has identified areas with high Mo, W, Sn, Se, Te, Bi, Sb and As consistent with the near surface geochemical signatures of porphyry copper and epithermal copper-gold mineralization.

“Khvav is the largest unexplored porphyry – epithermal system in SE Asia”



The Hills Prospect with a prominent rugged vuggy-silica ridge with strongly anomalous oxy-anion geochemistry



The Cliffs Prospect with a prominent rugged vuggy-silica ridge, several kilometres long and 400 metres wide.

