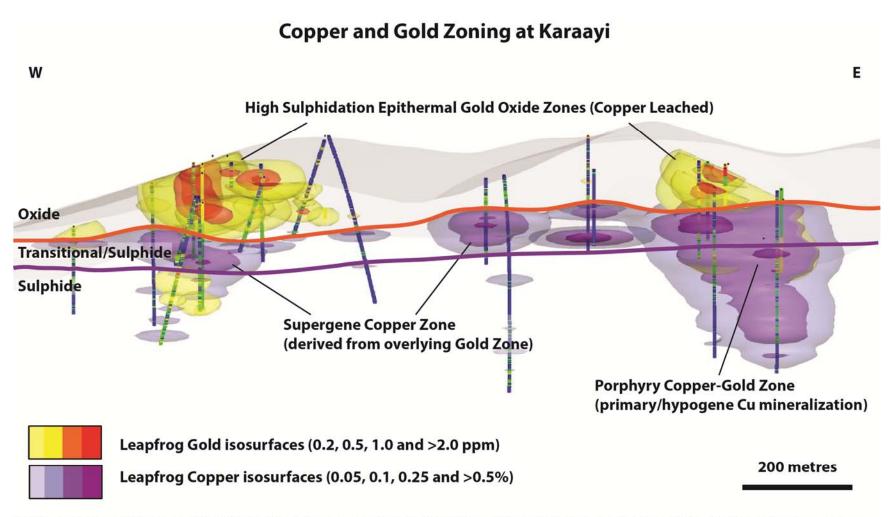
## Karaayi Long Section





Leapfrog isosurfaces are highly simplified and are not constrained by geology. Their intended purpose is to illustrate the relative positions of gold and copper mineralized zones, including the gold oxide zone, supergene zone and one or more porphyry Cu-Au zones. In particular, the flat-lying nature of supergene copper mineralization appears to reflect a change from oxidizing to reducing conditions., and implies derivation of the copper from the overlying, leached gold oxide zone. The Leapfrog isosurfaces are not intended to imply the presence of a resource or other potentially economic mineralization.