

Figure 1: Location of Cascabel project in northern Ecuador, highlighting the significant capital advantages held by the project, with proximity to ports, road infrastructure, hydro-electric power stations and the trans-continental power grid.

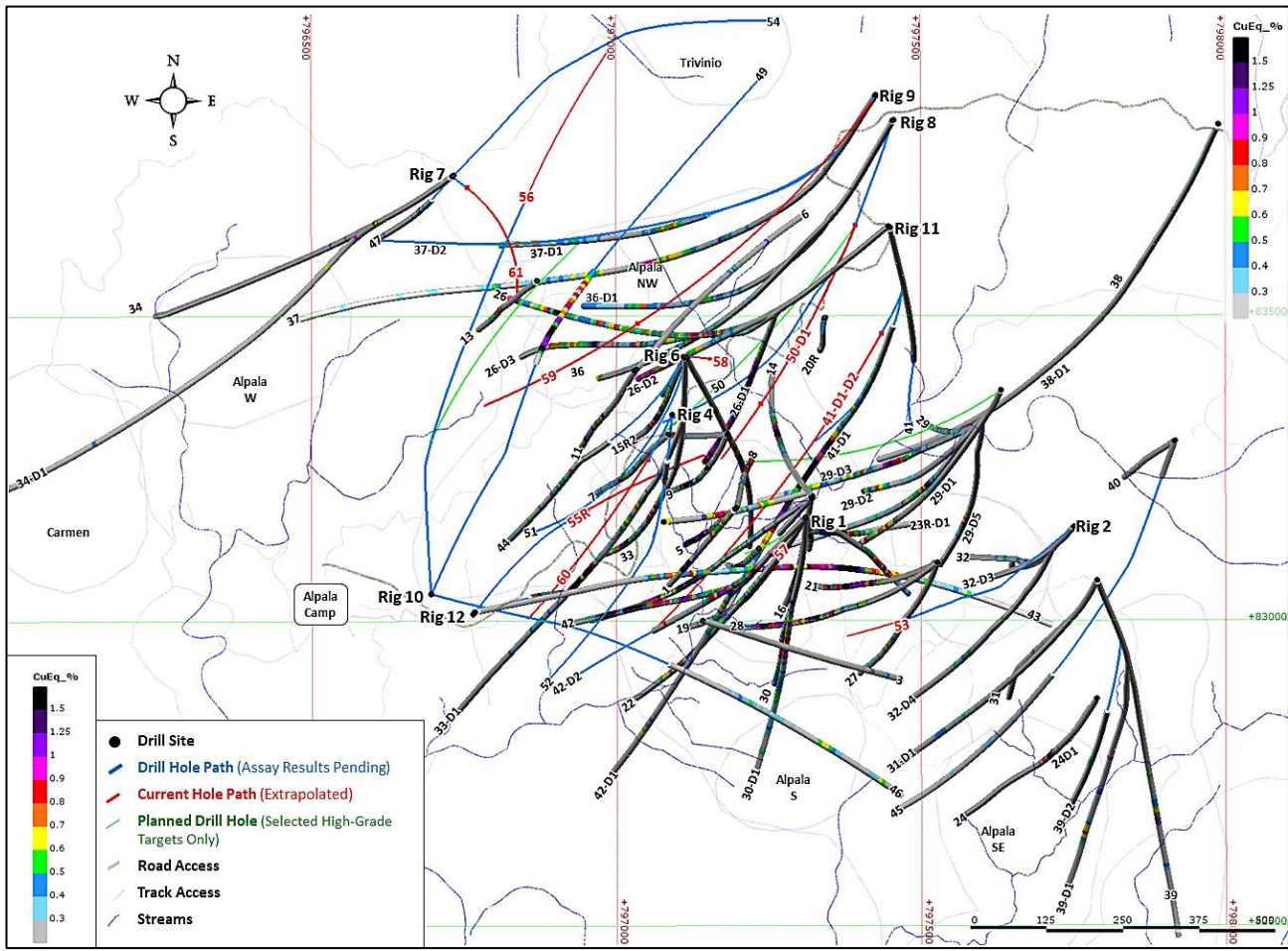


Figure 2: Drill Hole Plan along the greater Alpa area, showing copper equivalent assay results, current drill holes depth and intervals awaiting assay results indicated in blue and current hole path projections shown in red. Selected planned drill holes aiming at high-grade targets are shown in green.

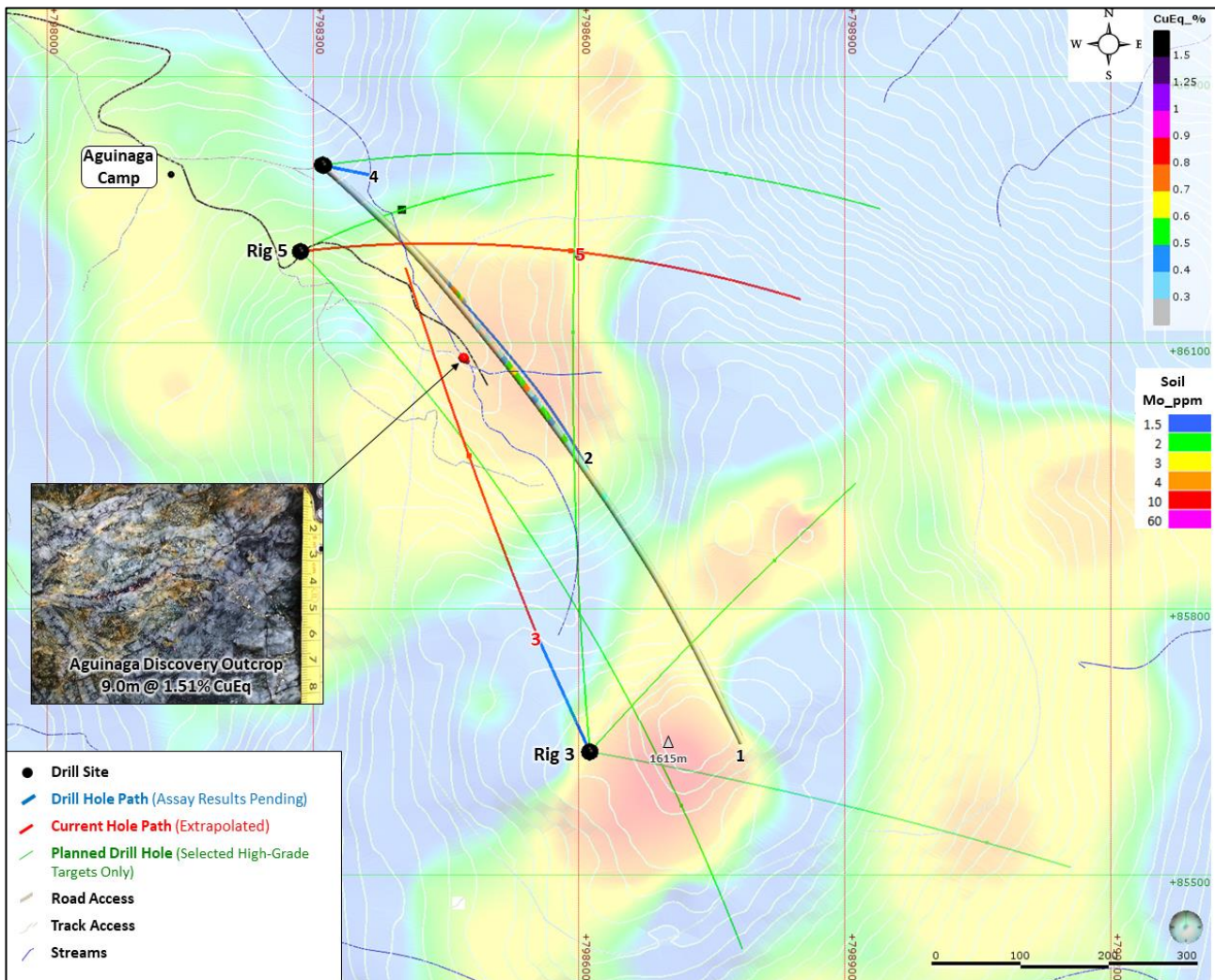


Figure 3: Drill Hole Plan over Aguiñaga prospect area, showing copper equivalent assay results, current drill holes depth and intervals awaiting assay results indicated in blue and current hole path projections shown in red. Selected planned drill holes aiming at high-grade targets are shown in green.