



Awalé Connects Charger 1 and Charger 2 – Extending Gold Mineralization Across 300 Metres of Strike, Including 8.7 g/t Gold over 25 Metres and 7.0 g/t Gold over 28 Metres

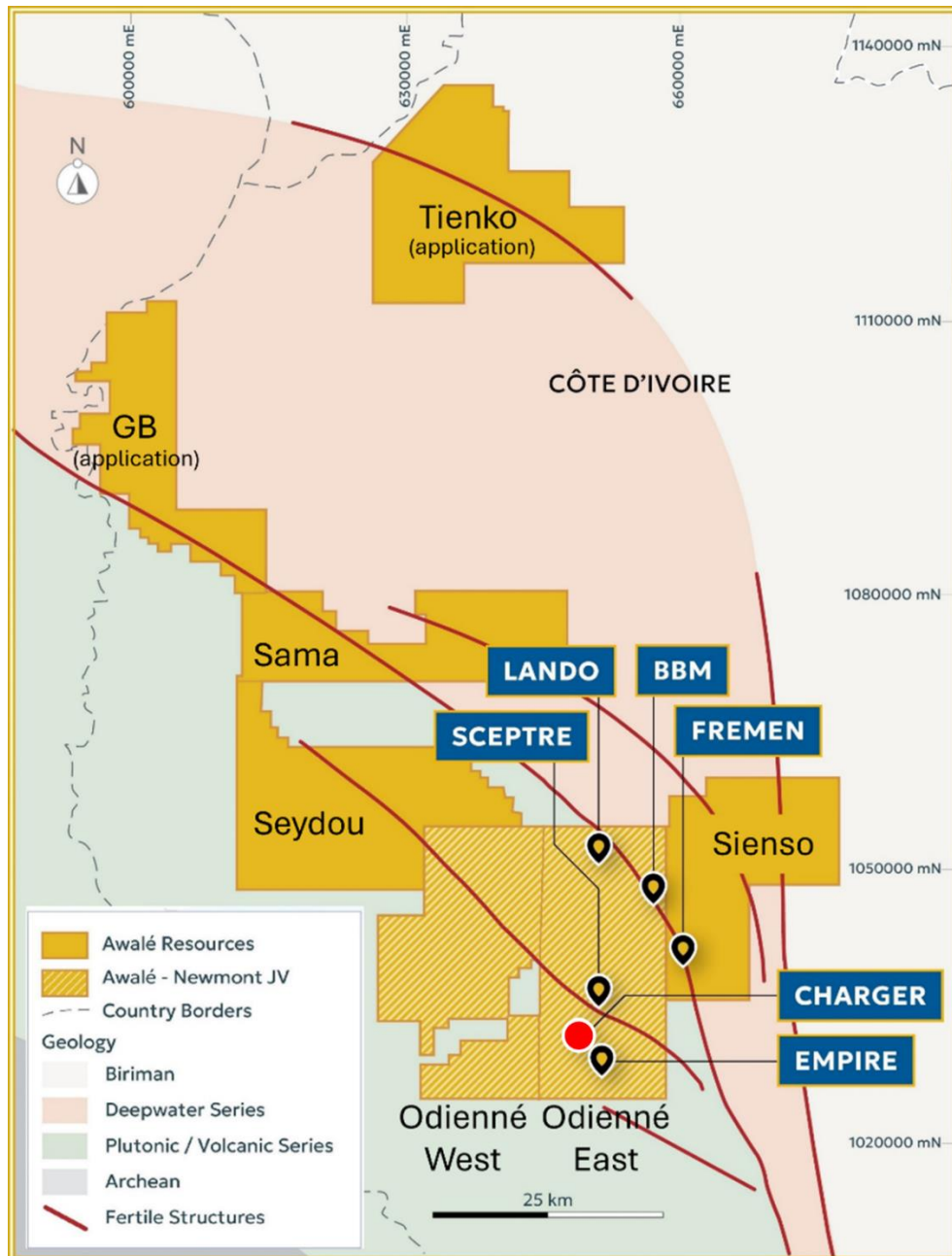


Figure 1: Odienné Project - Permits and targets map (Charger highlighted in red).

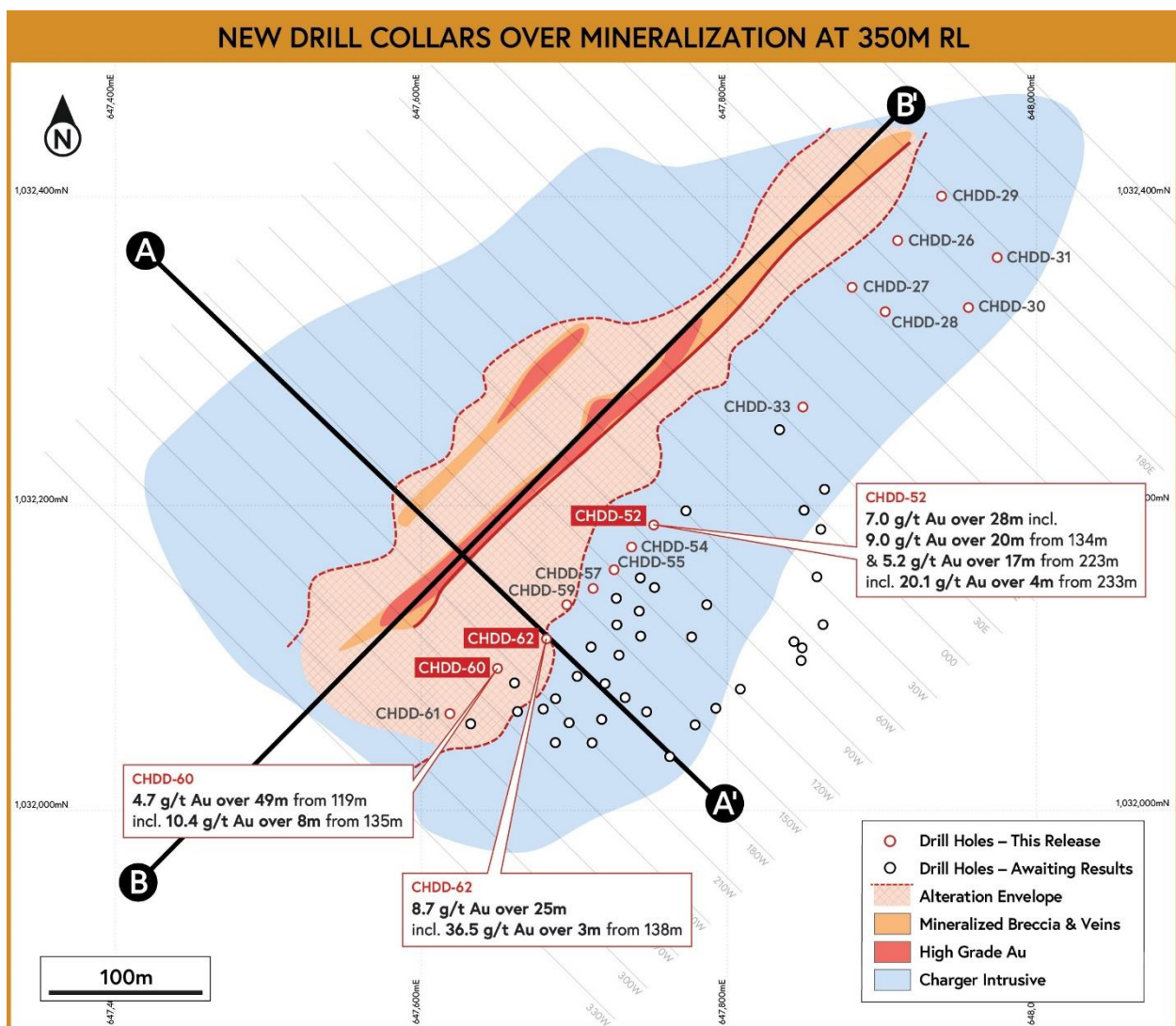


Figure 2: Charger Plan Map – Showing drill collars from this release in red, drilled holes with pending results in black, the interpreted mineralized breccia and vein system connecting Charger 1 and Charger 2, and the locations of cross section A–A' and long section B–B'.

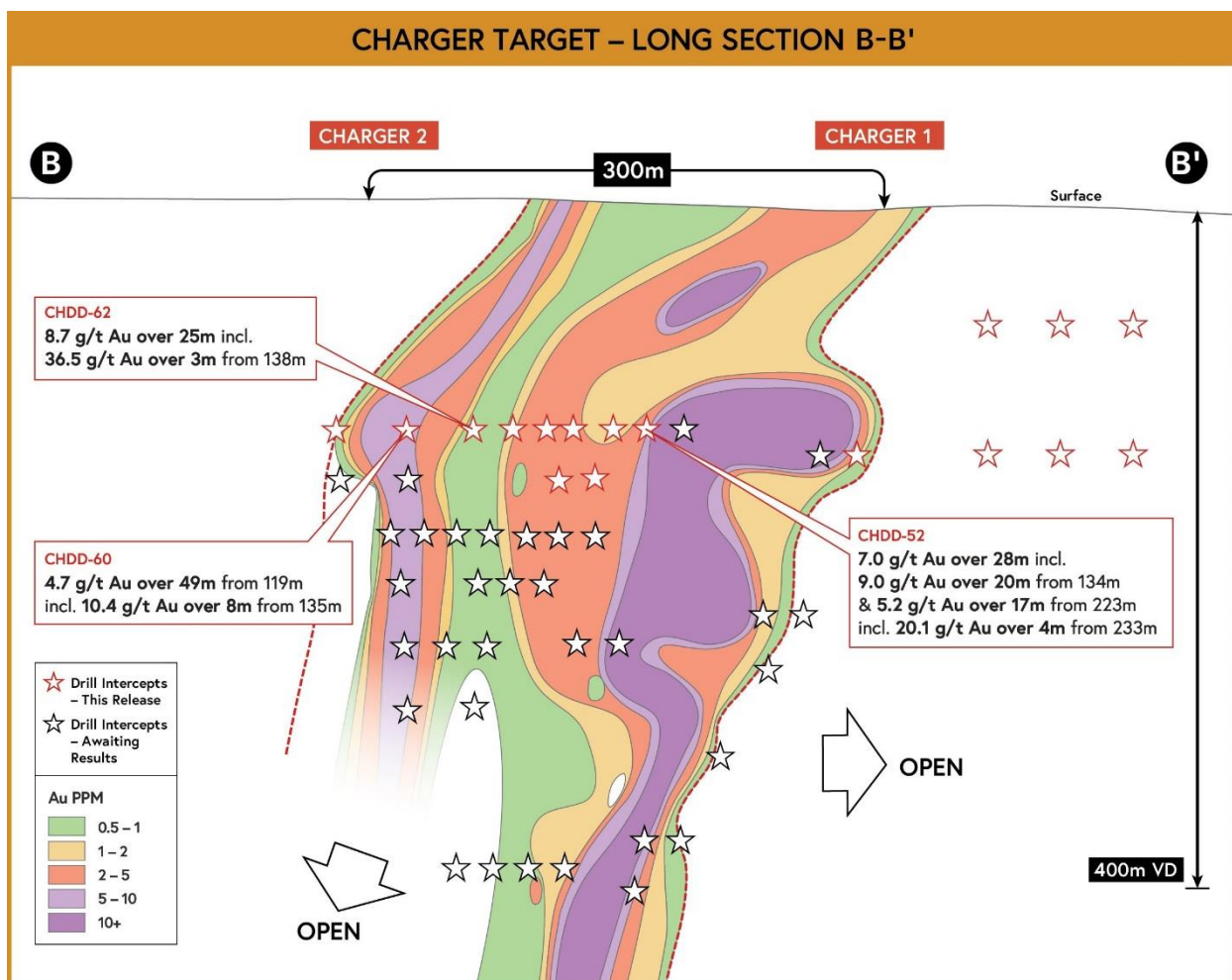


Figure 3: Charger Long Section (line B–B' in plan map, Figure 2) – Showing the approximately 300m strike extent of mineralization connecting Charger 1 and Charger 2, gold grade distribution, drill intercepts from this release in red, and holes with pending results in black. Mineralization extends approximately 400m vertically and remains open at depth and along strike.

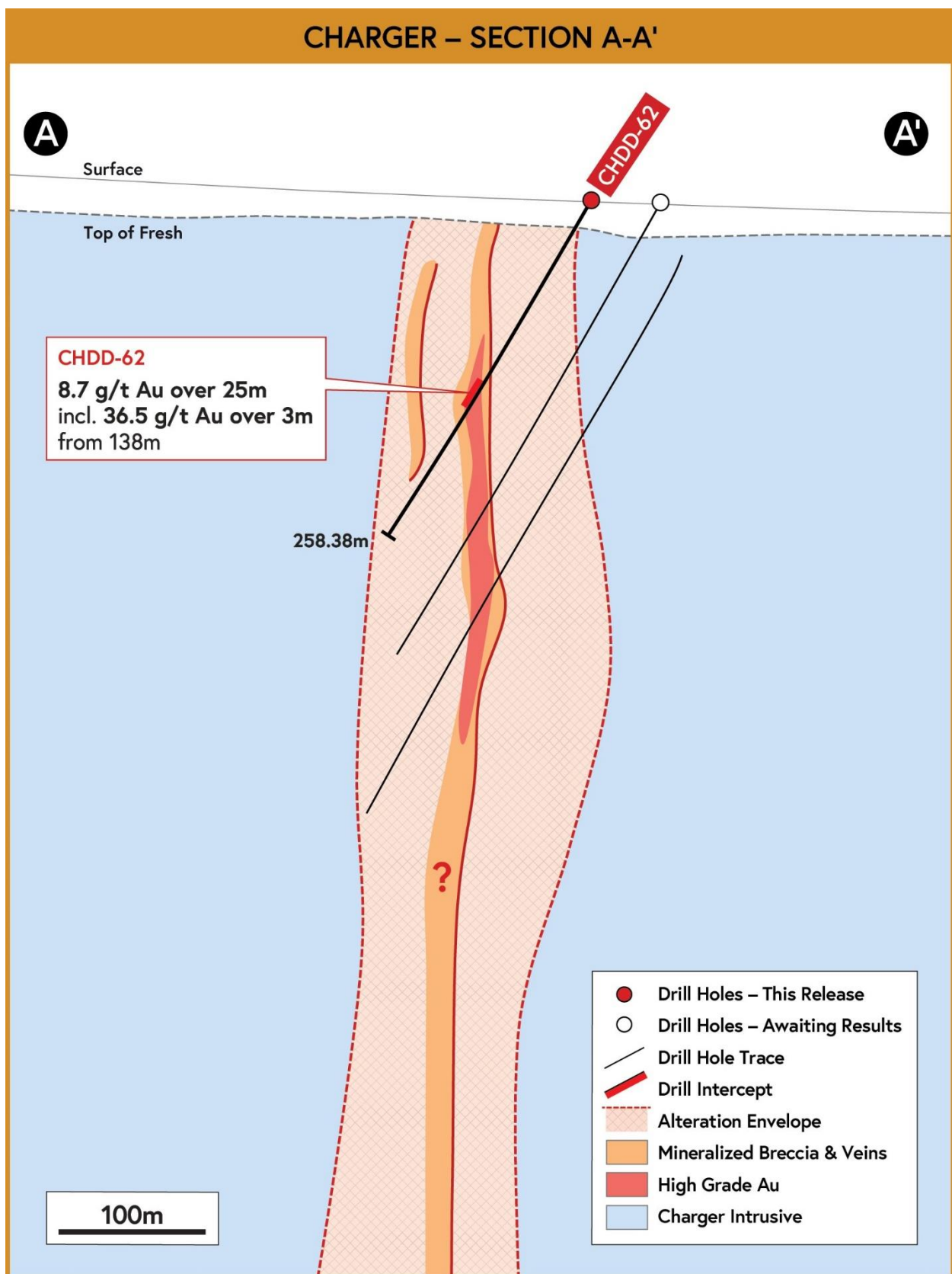


Figure 4: Charger Cross Section (line A-A' in plan map, Figure 2) – Through hole CHDD-62 (this release), showing high-grade mineralization of 8.7 g/t Au over 25m, including 36.5 g/t Au over 3m, within the interpreted Charger breccia and vein system.