

Figure 1: Location of the Barnes Shaft Prospect

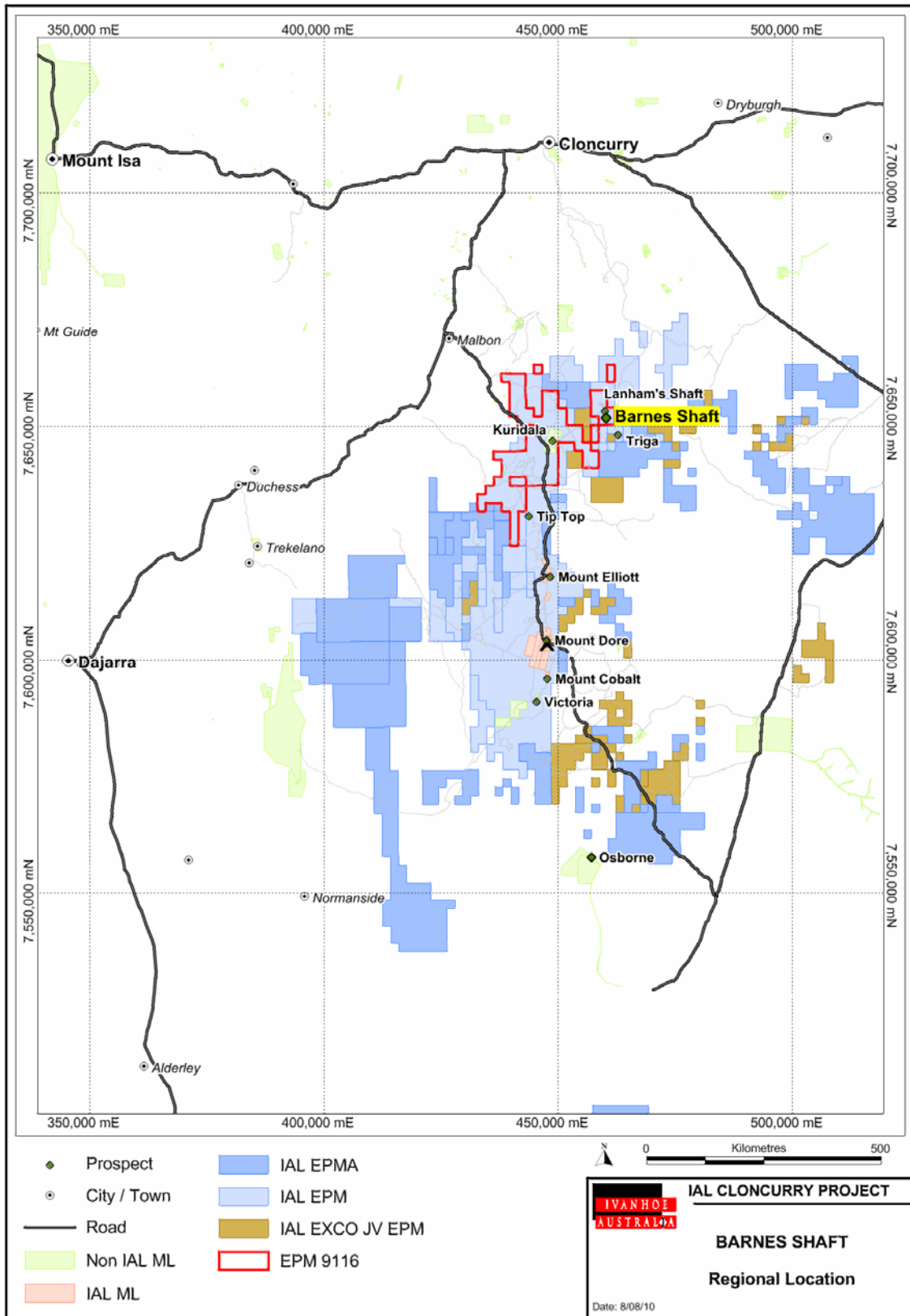


Figure 2: Copper anomalies (MAM soil geochemistry data) and key drill intercepts on the Elana M Trend.

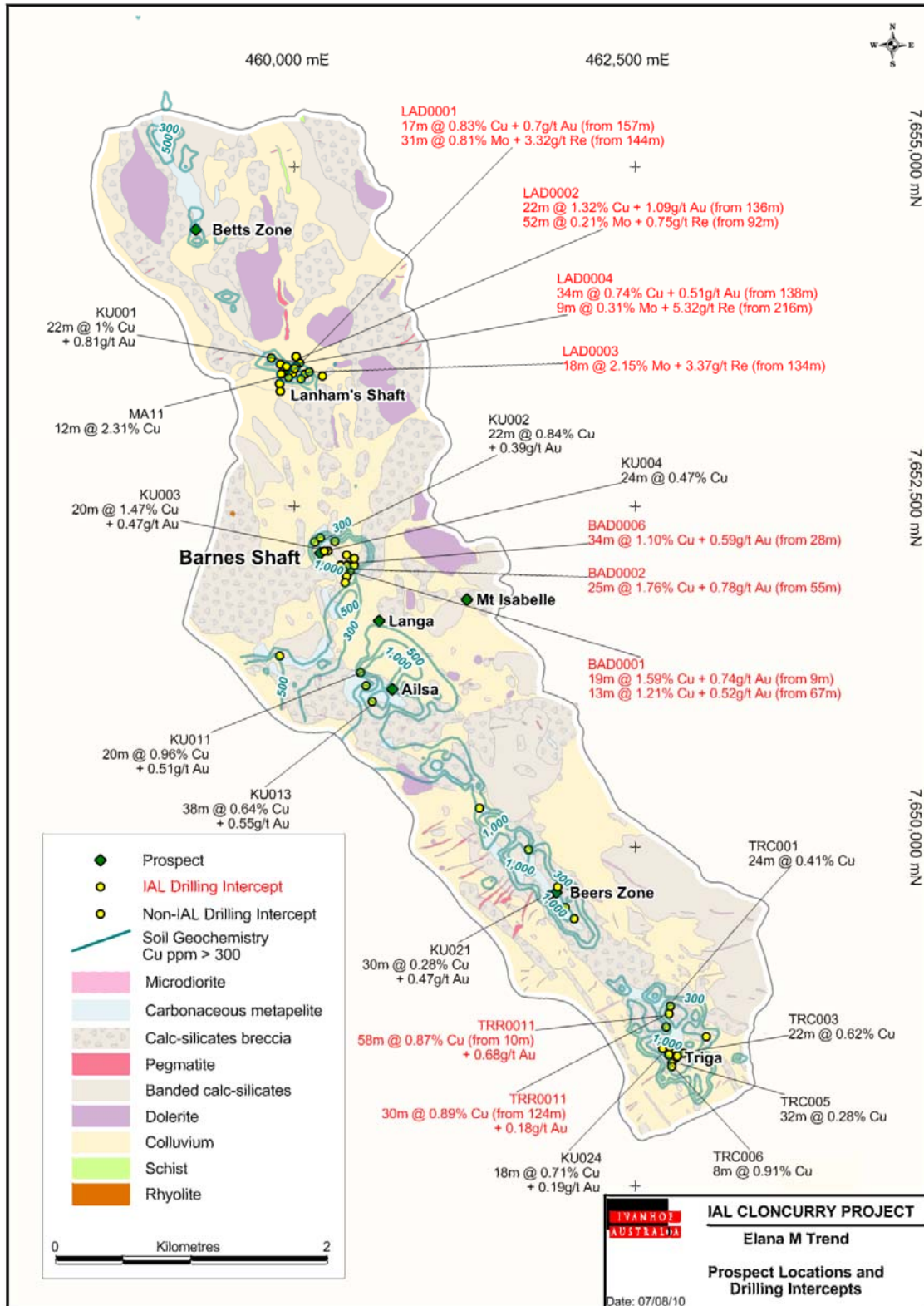


Figure 3: Cross section N7651950 geology mineralisation

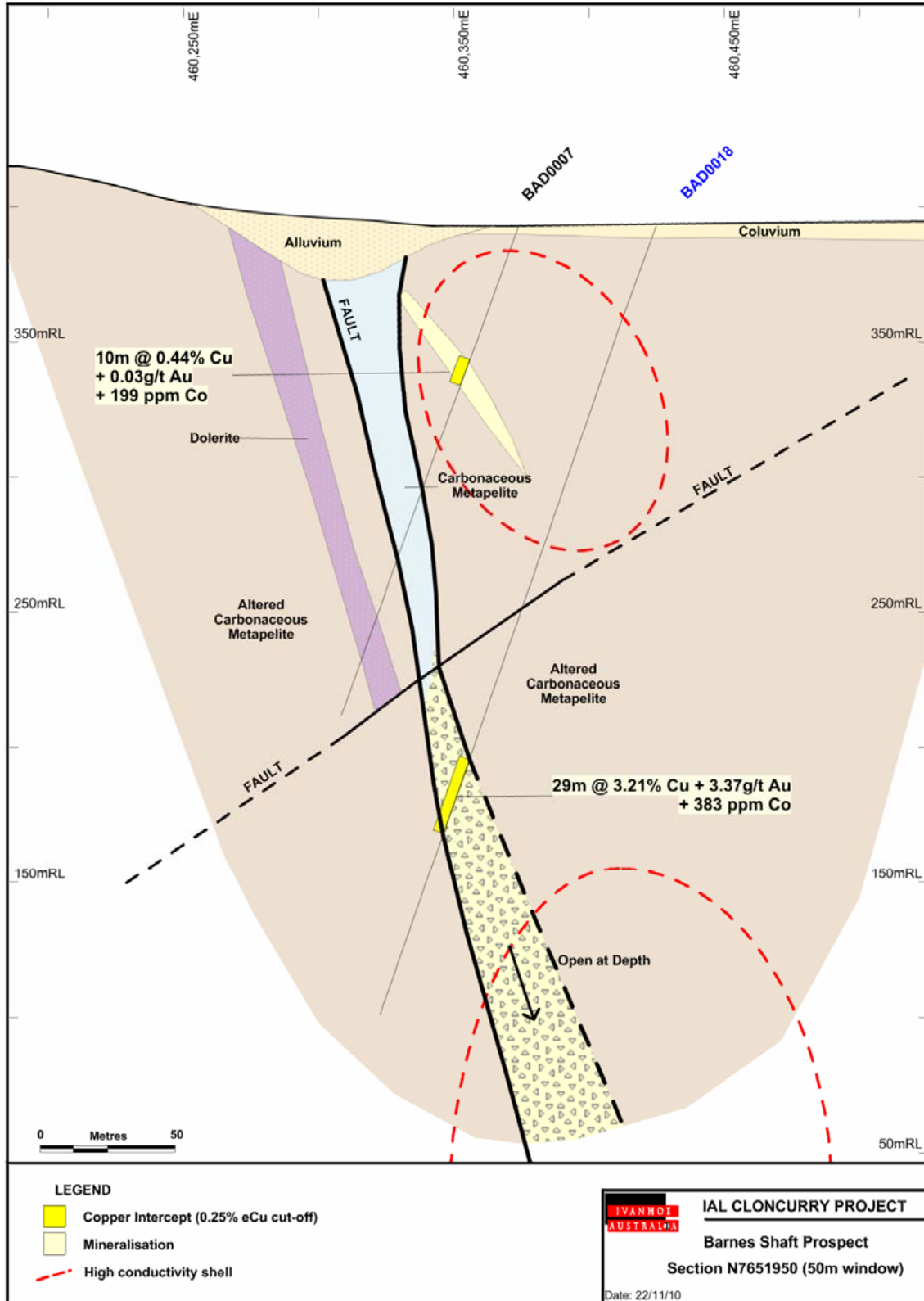


Figure 4: Cross Section N7652030 Geological interpretation with mineralisation

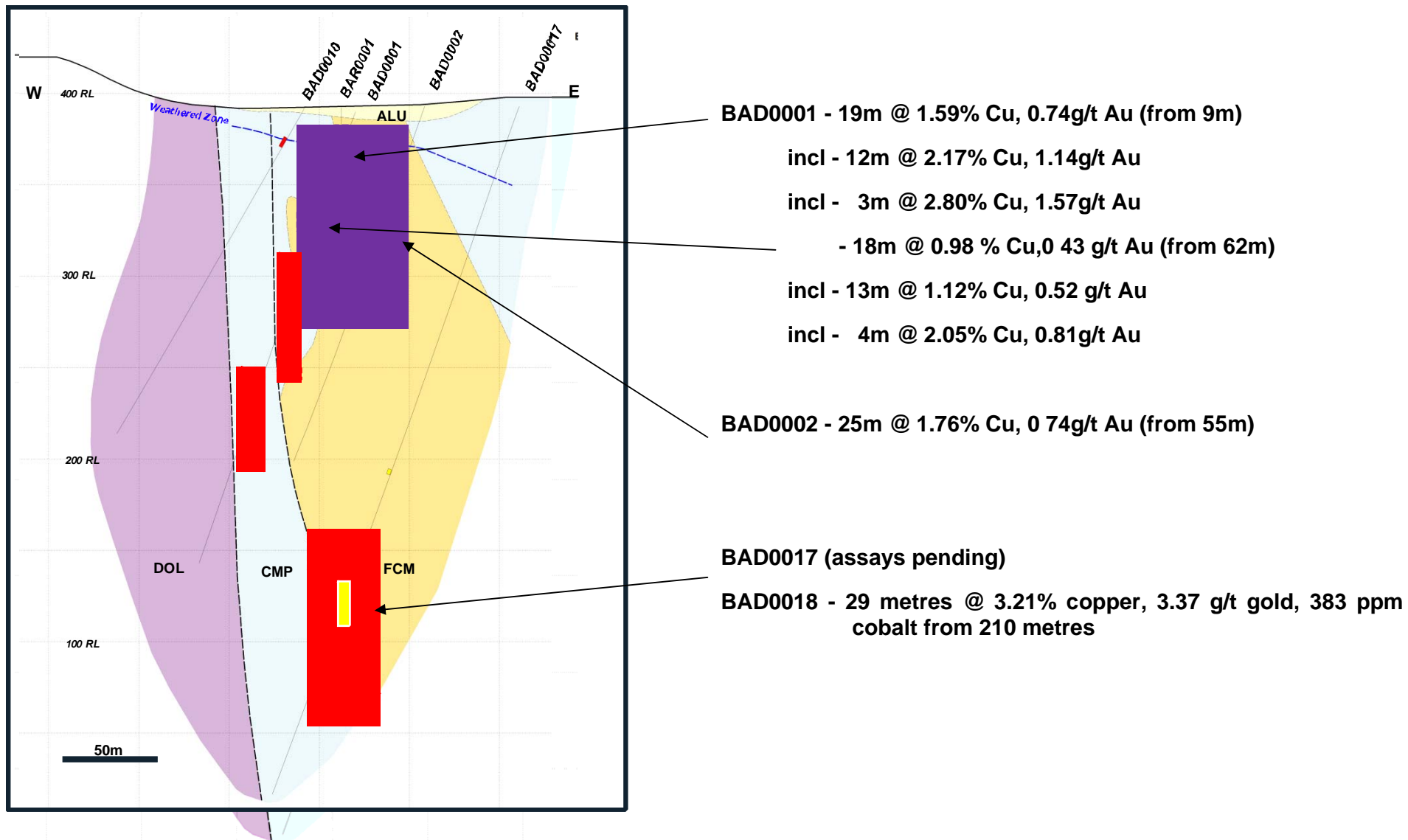


Figure 5: Cross Section N7652080 Geological interpretation with mineralisation

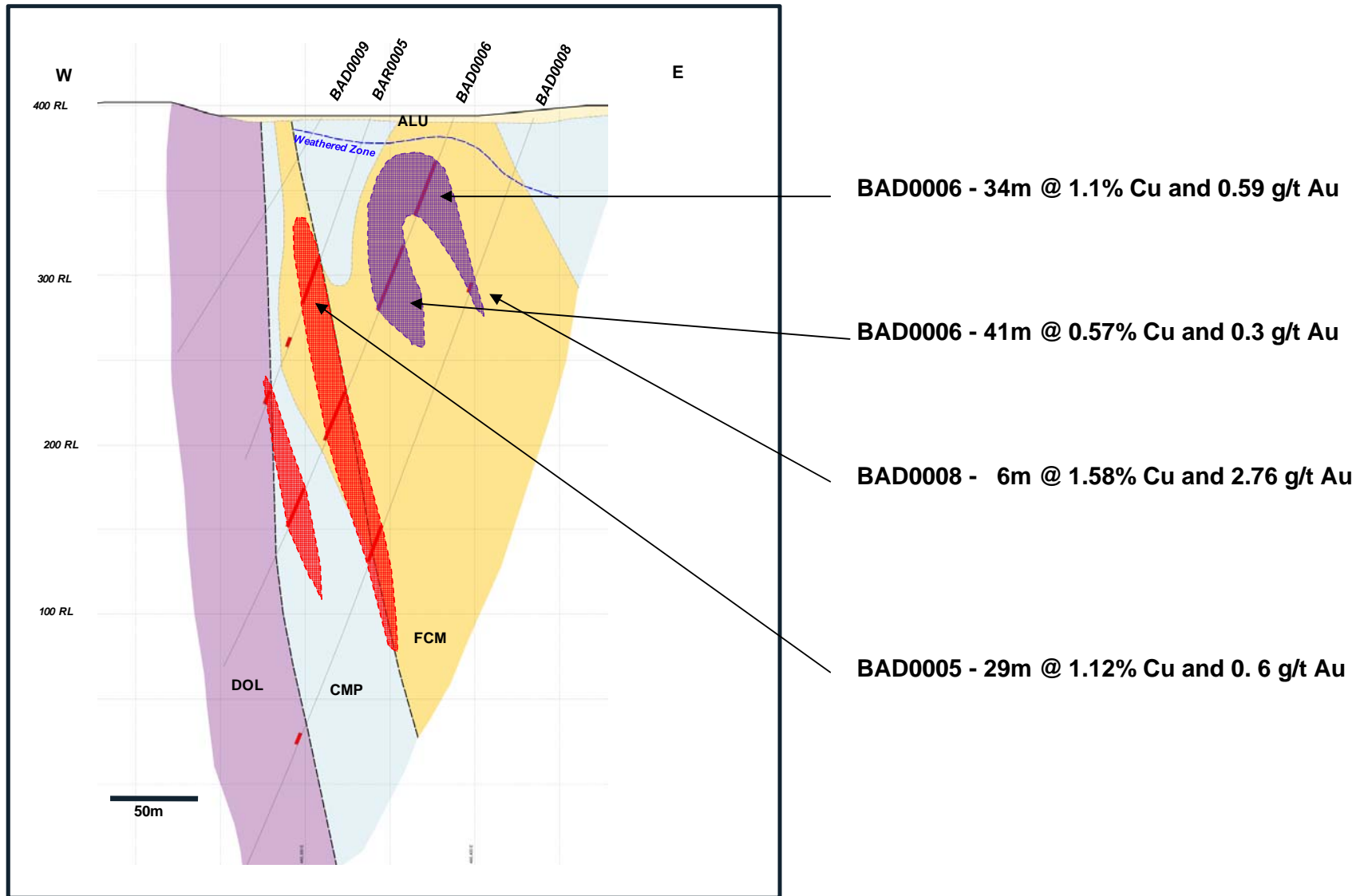


Figure 6: Core samples from recent drilling on Barnes Shaft (BAD0018; 223 - 226m)





Figure 7: Chalcopyrite-pyrite mineralisation at Barnes Shaft, from 223 m in drill hole BAD0018



Figure 8: High-grade chalcopyrite mineralisation BAD0018 between 221.24 and 225.7 metres.



Figure 9: Mineralised Brecciated calc-silicate. Fragments of feldspar altered metapelite with a matrix of chalcopyrite, pyrite, actinolite and chlorite. BAD0018 at 222 metres

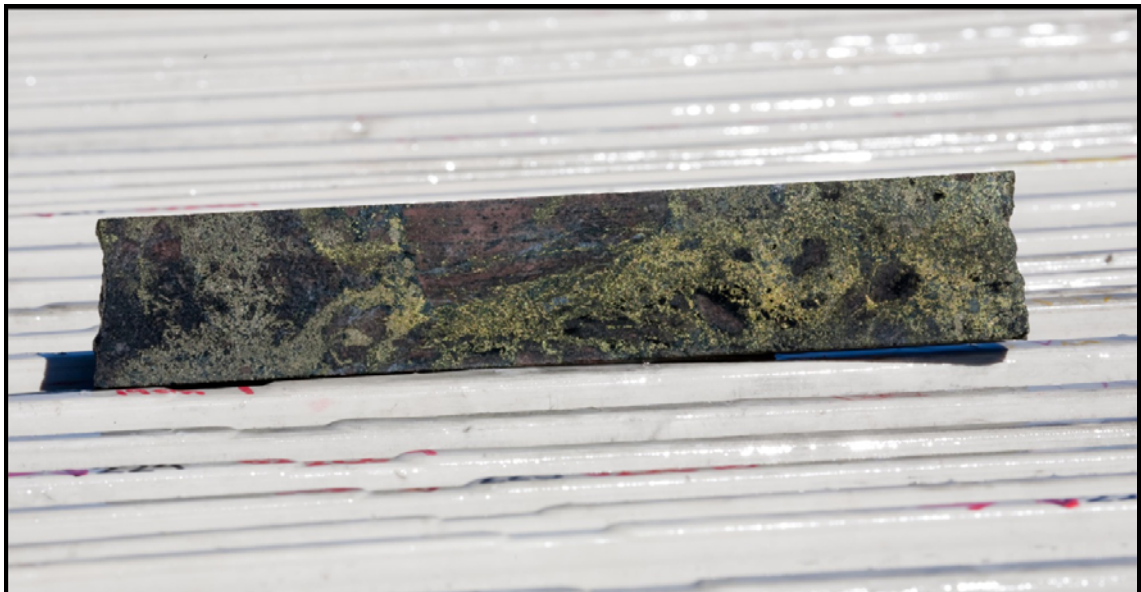


Figure 10: Massive Chalcopyrite, pyrite, actinolite, carbonate mineralisation. BAD0018 at 223.26 metres

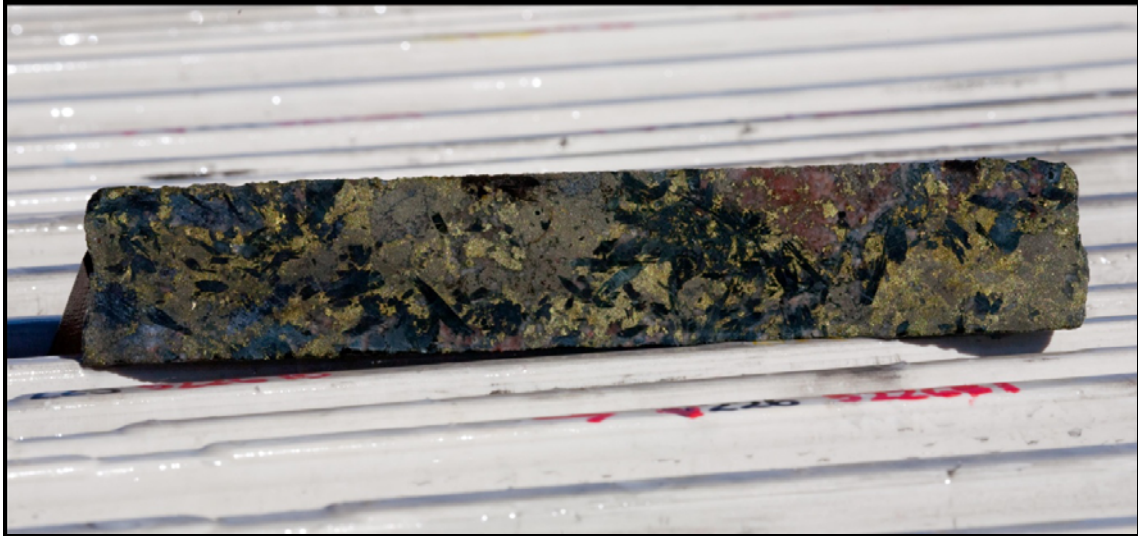


Figure 11: Vein and stringer chalcopyrite and pyrite within a brecciated calc-silicate.



Figure 12: Sub Audio Magnetics conductivity anomaly and mineralisation.

