

Figure 1: Long section looking east of the Sukari deposit, drill intercepts, the Sukari porphyry and extent of mineralisation with current and life of mine pit outlines.

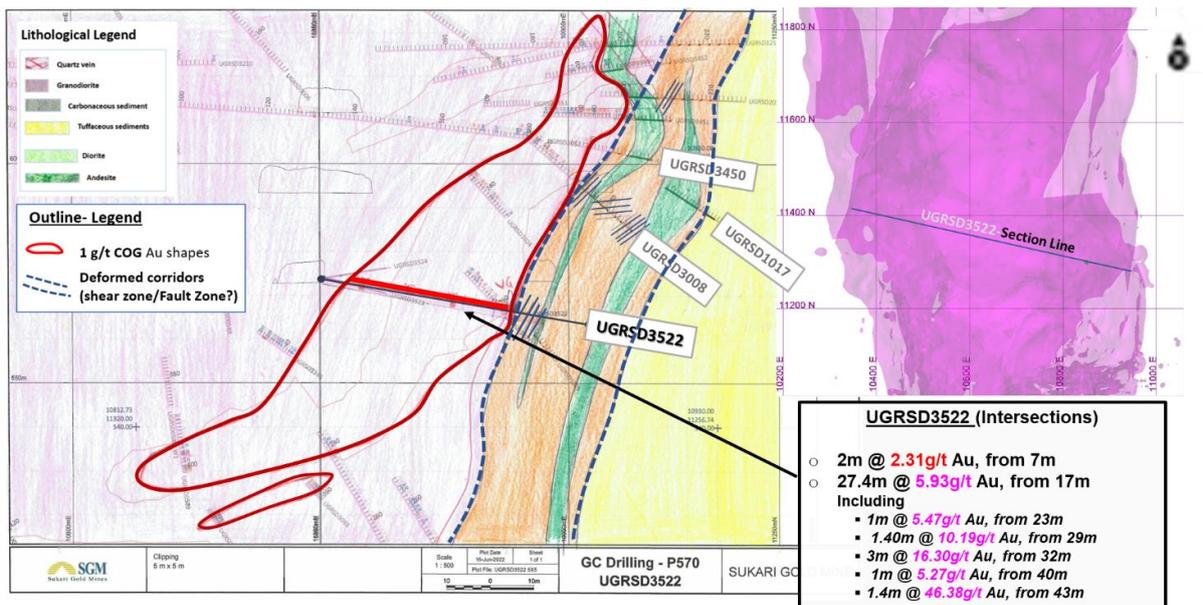


Figure 2: Hand-drawn oblique cross section through Ptah showing diamond drill hole UGRSD3522 and significant assay intercepts converting Inferred Mineral Resources into Indicated and Measured Mineral Resources from the 570mRL.

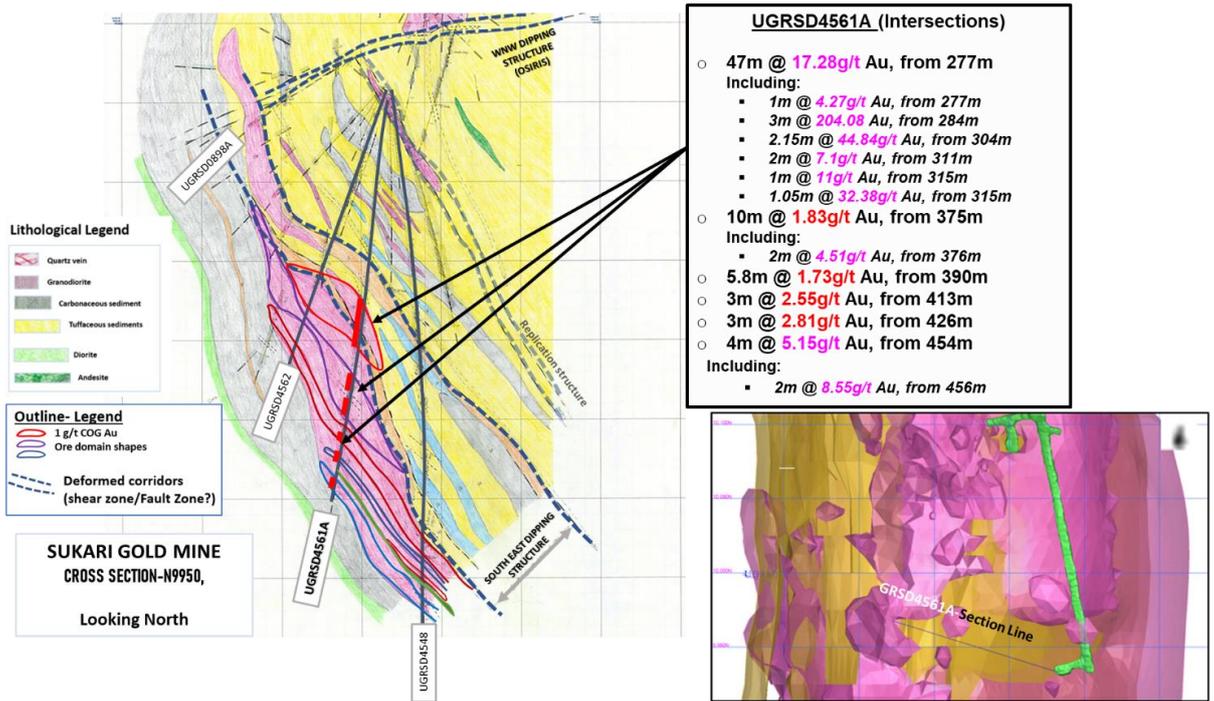


Figure 3: Hand-drawn oblique cross section showing diamond drill hole UGRSD4561A with significant intercepts and geological interpretation of the Horus Deeps region.

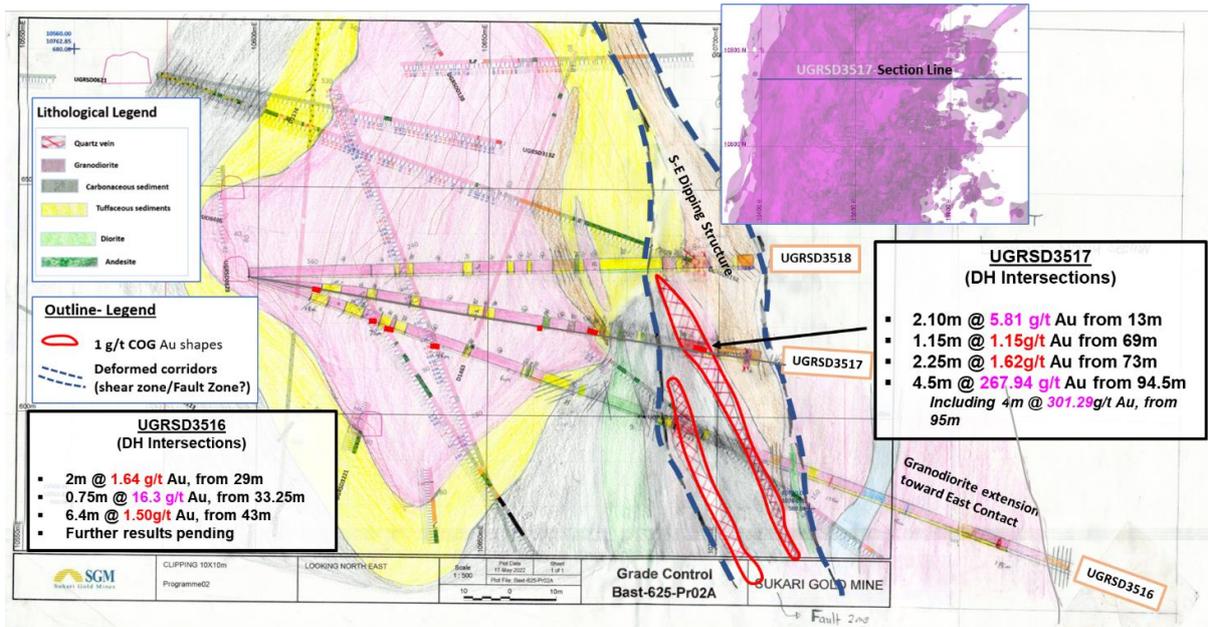


Figure 4: Hand-drawn cross section 10770N looking north through the Bast high-grade zone shows the orientation of the quartz veins, spatial location with the contact of a felsic porphyry, sediments and serpentinites. Results are pending within the Bast zone for diamond drill hole UGRSD3516.

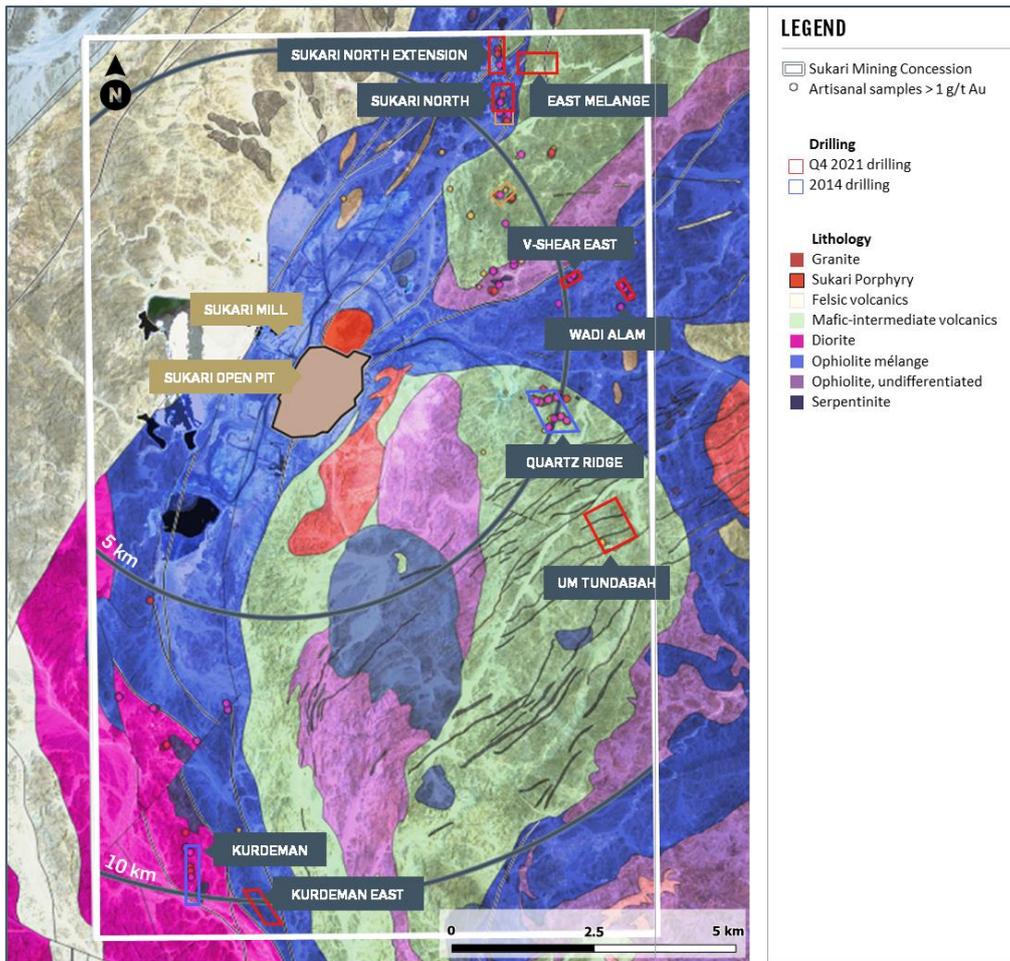


Figure 5

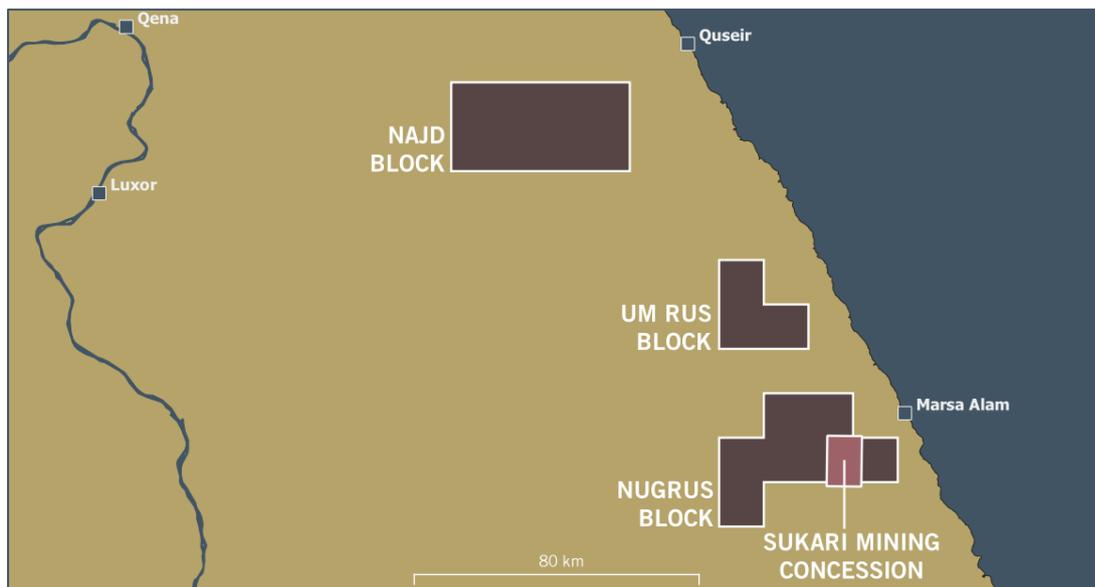


Figure 6