Kwebe Formation NORTH LIMB NORTH Ngwako Pan Formation Sandstone 71000 67000 ZONE 3 BANANA ZONE 63000 59000 55000 D'kar Formation Siltsone 51000 LEGEND CHALCOCITE ZONE 47000 Hana Collars New Results Hana Collars Previously 43000 Reported 39000

Figure 1: Location of Most Recent Drilling Results at the Banana Zone

<sup>\*</sup>Please note all figures are now showing section grid lines that are referenced in the result tables.

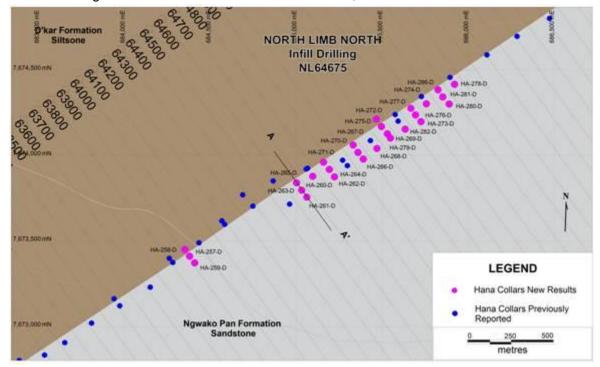


Figure 2: Drill Hole Location of North Limb, Sections 63925 to 65750

A' A HA-265-D HA-263-D HA-261-D Kalahari Sand 4.0 m @ 1.78% Cu 10.0 g/t Ag 4.6 m @ 0.81% Cu 4.0 g/t Ag = 1,000m Elev 19.0 m\* @ 0.47% Cu 4.0 g/t Ag 25.0 m @ 0.45% Cu \*Hole was Collared in Mineralization 7.0 g/t Ag D'Kar Siltstone Ngwako Pan Sandstone 3.0 m @ 1.11% Cu 30.0 g/t Ag 1.5 m @ 1.09% Cu 4.0 g/t Ag **North Limb North** 27.9 m @ 0.56% Cu 950m Elev 11.0 g/t Ag -NL64675 1.5 m @ 3.49% Cu

69.0 g/t Ag

Cross-Section

30m

Figure 3: Cross-section through section 64675 (North Limb)