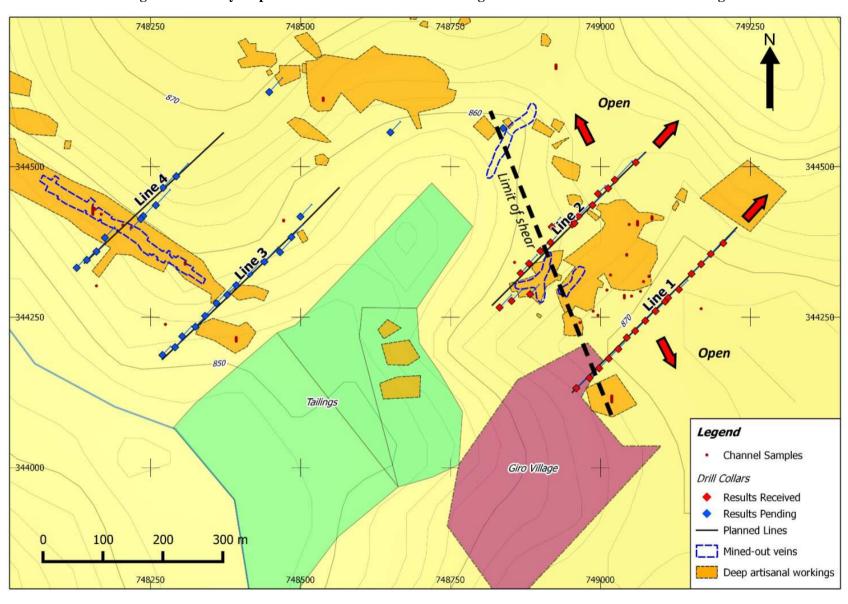
Figure 1: Locality map of RC holes for lines 1 to 4 showing the extent of current artisanal workings



344250N 749100E 344300N 749150E 344350N 749200E 344150N 749000E 344200N 749050E 344400N 900 900 6m @ 3.06g/t Au 7m @ 4.01g/t Au 6m @ 4.97g/t Au 850 850 16m @ 2.50g/t Au 8m @ 2.97g/t Au 15m @ 1.41g/t Au 24m @ 1.44g/t Au 11m @ 1.23g/t Au 34m @ 1.35g/t Au 34m @ 1.46g/t Au 7m @ 1.22g/t Au 18m @ 7.80g/t Au 40m @ 2.11g/t Au 8m @ 1.48g/t Au 800 800 38m @ 1.44g/t Au incl. 6m @ 20.6g/t Au 50 100 150 250 300 200 350 0 GEOLOGICAL LEGEND tion Cavity Laterite Felsic Tuff Quartzite Diorite/Diabase Intr. Felsic Intr. Saprolite

Figure 2: Section across Line 1 showing the lithology and main mineralised intervals

Figure 3: Section across Line 2 showing the lithology and main mineralised intervals

