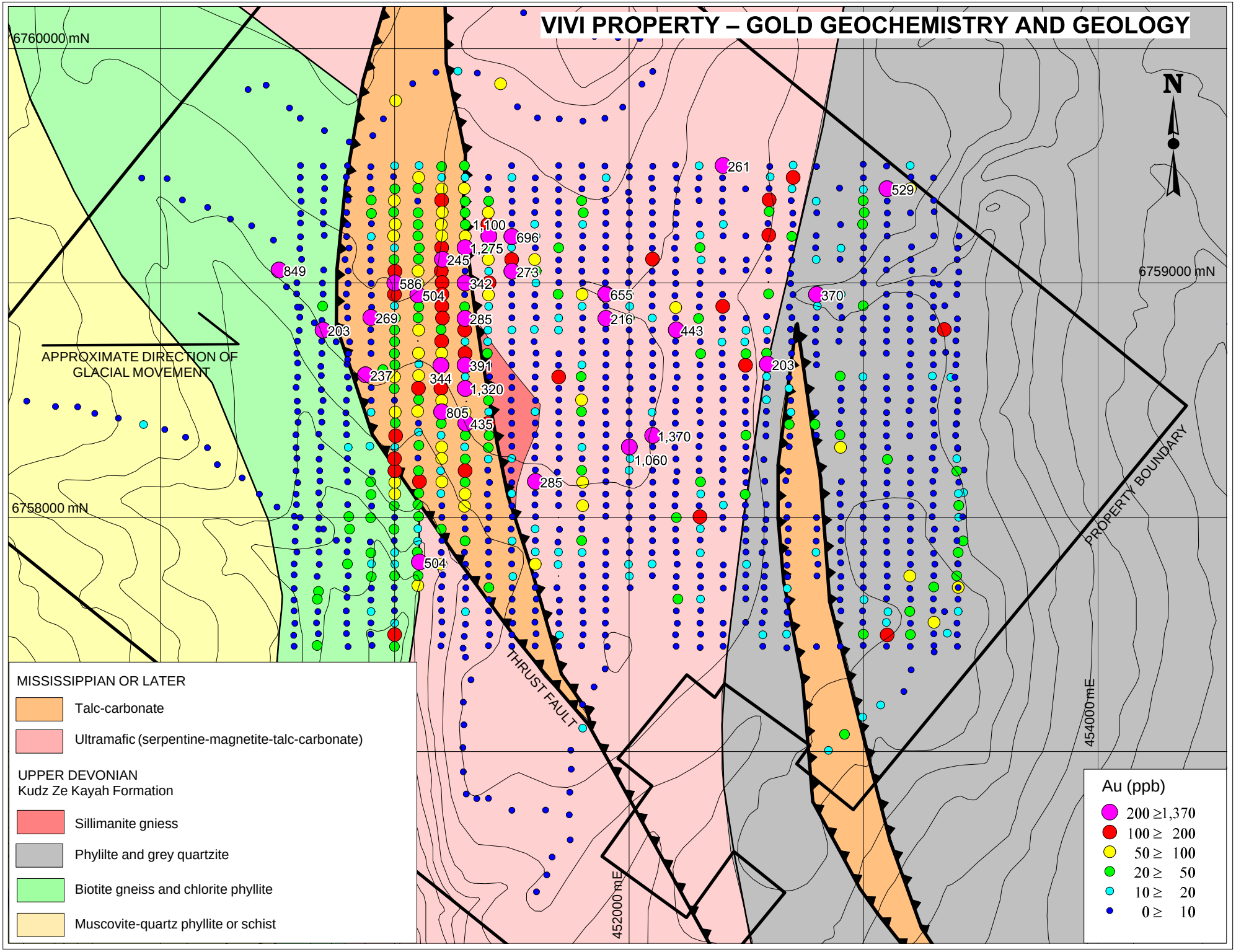
VIVI PROPERTY – GOLD GEOCHEMISTRY AND GEOLOGY
6760000 mN
6759000 mN
6758000 mN
454000 mE
452000 mE
N
APPROXIMATE DIRECTION OF GLACIAL MOVEMENT
THRUST FAULT
PROPERTY BOUNDARY
261
529
1,100
696
1,275
245
273
849
586
342
504
655
370
269
285
216
443
203
391
203
237
344
1,320
805
435
1,370
1,060
285
504
MISSISSIPPIAN OR LATER
Talc-carbonate
Ultramafic (serpentine-magnetite-talc-carbonate)
UPPER DEVONIAN
Kudz Ze Kayah Formation
Sillimanite gniess
Phylilte and grey quartzite
Biotite gneiss and chlorite phyllite
Muscovite-quartz phyllite or schist
Au (ppb)
200 ≥1,370
100 ≥ 200
50 ≥ 100
20 ≥ 50
10 ≥ 20
0 ≥ 10