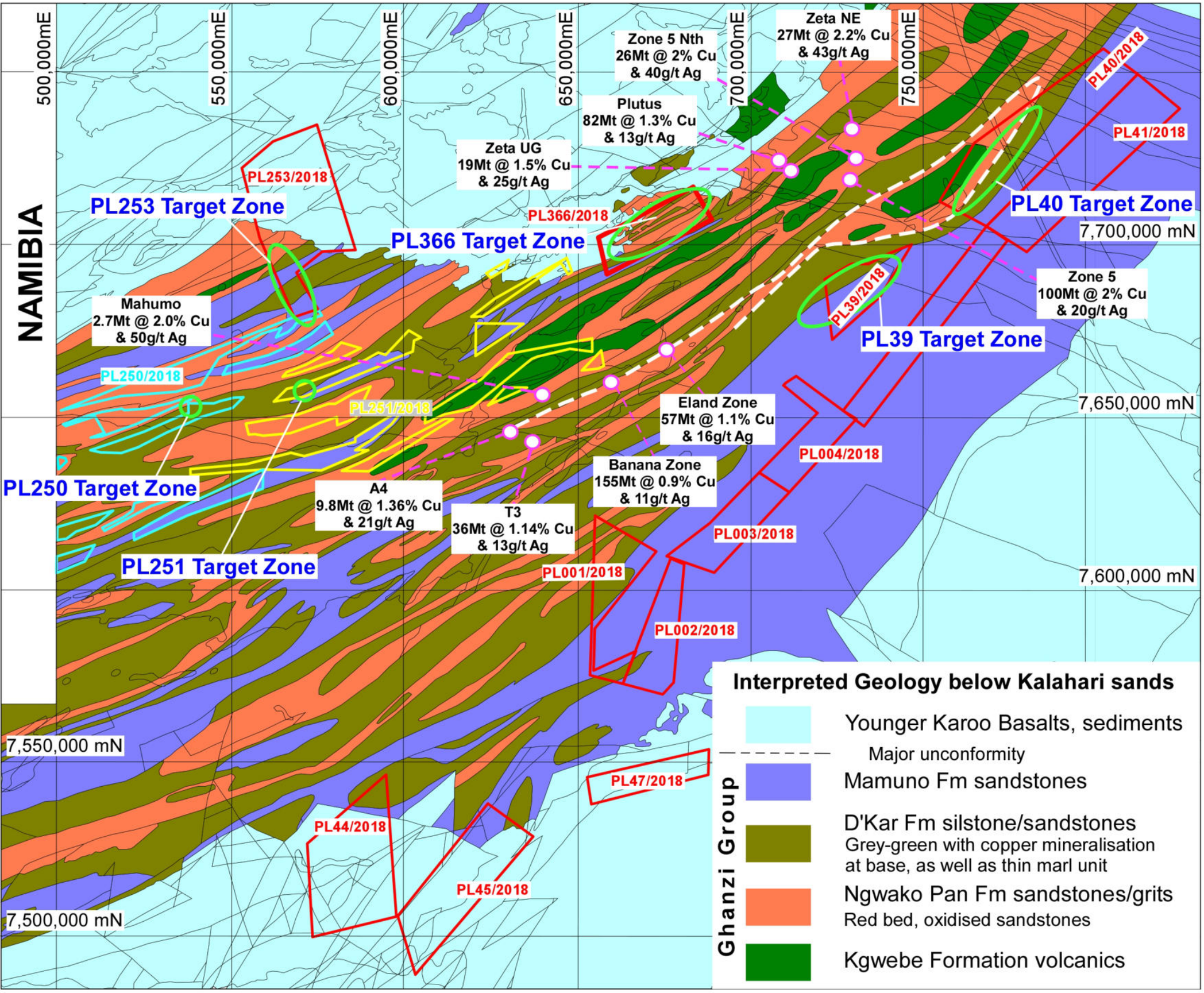
500,000mE
550,000mE
600,000mE
650,000mE
700,000mE
750,000mE
NAMIBIA
Zeta NE
27Mt @ 2.2% Cu
& 43g/t Ag
Zone 5 Nth
26Mt @ 2% Cu
& 40g/t Ag
Plutus
82Mt @ 1.3% Cu
& 13g/t Ag
Zeta UG
19Mt @ 1.5% Cu
& 25g/t Ag
PL40/2018
PL41/2018
PL253/2018
PL253 Target Zone
PL366/2018
PL366 Target Zone
PL40 Target Zone
7,700,000 mN
Zone 5
100Mt @ 2% Cu
& 20g/t Ag
PL39/2018
PL39 Target Zone
Mahumo
2.7Mt @ 2.0% Cu
& 50g/t Ag
PL250/2018
PL251/2018
Eland Zone
57Mt @ 1.1% Cu
& 16g/t Ag
7,650,000 mN
PL004/2018
Banana Zone
155Mt @ 0.9% Cu
& 11g/t Ag
PL250 Target Zone
A4
9.8Mt @ 1.36% Cu
& 21g/t Ag
T3
36Mt @ 1.14% Cu
& 13g/t Ag
PL003/2018
PL251 Target Zone
PL001/2018
7,600,000 mN
PL002/2018
7,550,000 mN
PL47/2018
PL44/2018
PL45/2018
7,500,000 mN
Interpreted Geology below Kalahari sands
Younger Karoo Basalts, sediments
Major unconformity
Ghanzi Group
Mamuno Fm sandstones
D'Kar Fm silstone/sandstones
Grey-green with copper mineralisation
at base, as well as thin marl unit
Ngwako Pan Fm sandstones/grits
Red bed, oxidised sandstones
Kgwebe Formation volcanics