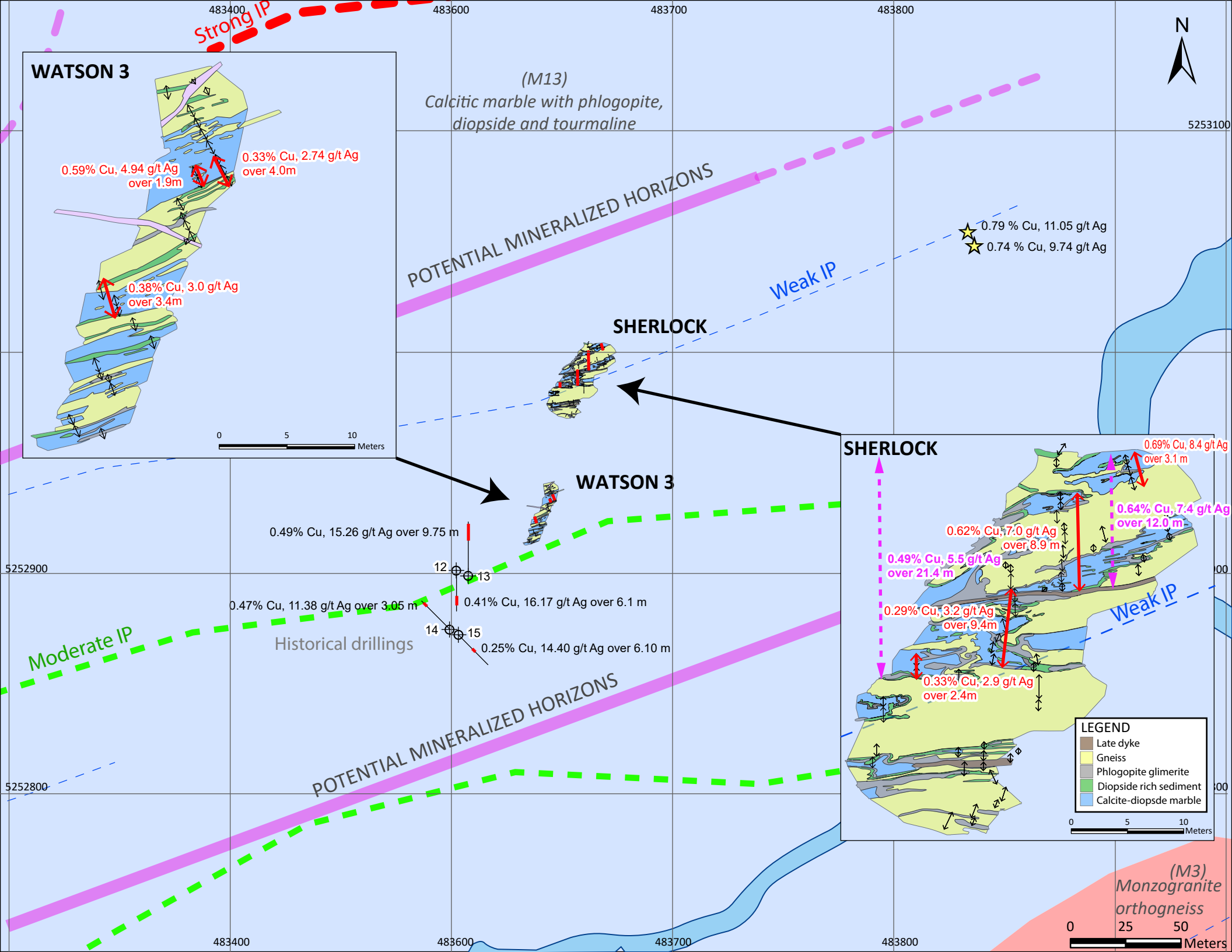
483400
483600
483700
483800
5253100
5252900
5252800
N
Strong IP
(M13)
Calcitic marble with phlogopite, diopside and tourmaline
POTENTIAL MINERALIZED HORIZONS
Weak IP
0.79 % Cu, 11.05 g/t Ag
0.74 % Cu, 9.74 g/t Ag
SHERLOCK
WATSON 3
0.59% Cu, 4.94 g/t Ag over 1.9m
0.33% Cu, 2.74 g/t Ag over 4.0m
0.38% Cu, 3.0 g/t Ag over 3.4m
0 5 10 Meters
0.49% Cu, 15.26 g/t Ag over 9.75 m
12
13
0.47% Cu, 11.38 g/t Ag over 3.05 m
0.41% Cu, 16.17 g/t Ag over 6.1 m
14
15
0.25% Cu, 14.40 g/t Ag over 6.10 m
Historical drillings
Moderate IP
POTENTIAL MINERALIZED HORIZONS
SHERLOCK
0.69% Cu, 8.4 g/t Ag over 3.1 m
0.64% Cu, 7.4 g/t Ag over 12.0 m
0.62% Cu, 7.0 g/t Ag over 8.9 m
0.49% Cu, 5.5 g/t Ag over 21.4 m
0.29% Cu, 3.2 g/t Ag over 9.4m
0.33% Cu, 2.9 g/t Ag over 2.4m
Weak IP
LEGEND
Late dyke
Gneiss
Phlogopite glimerite
Diopside rich sediment
Calcite-diopsde marble
0 5 10 Meters
(M3)
Monzogranite orthogneiss
0 25 50 Meters