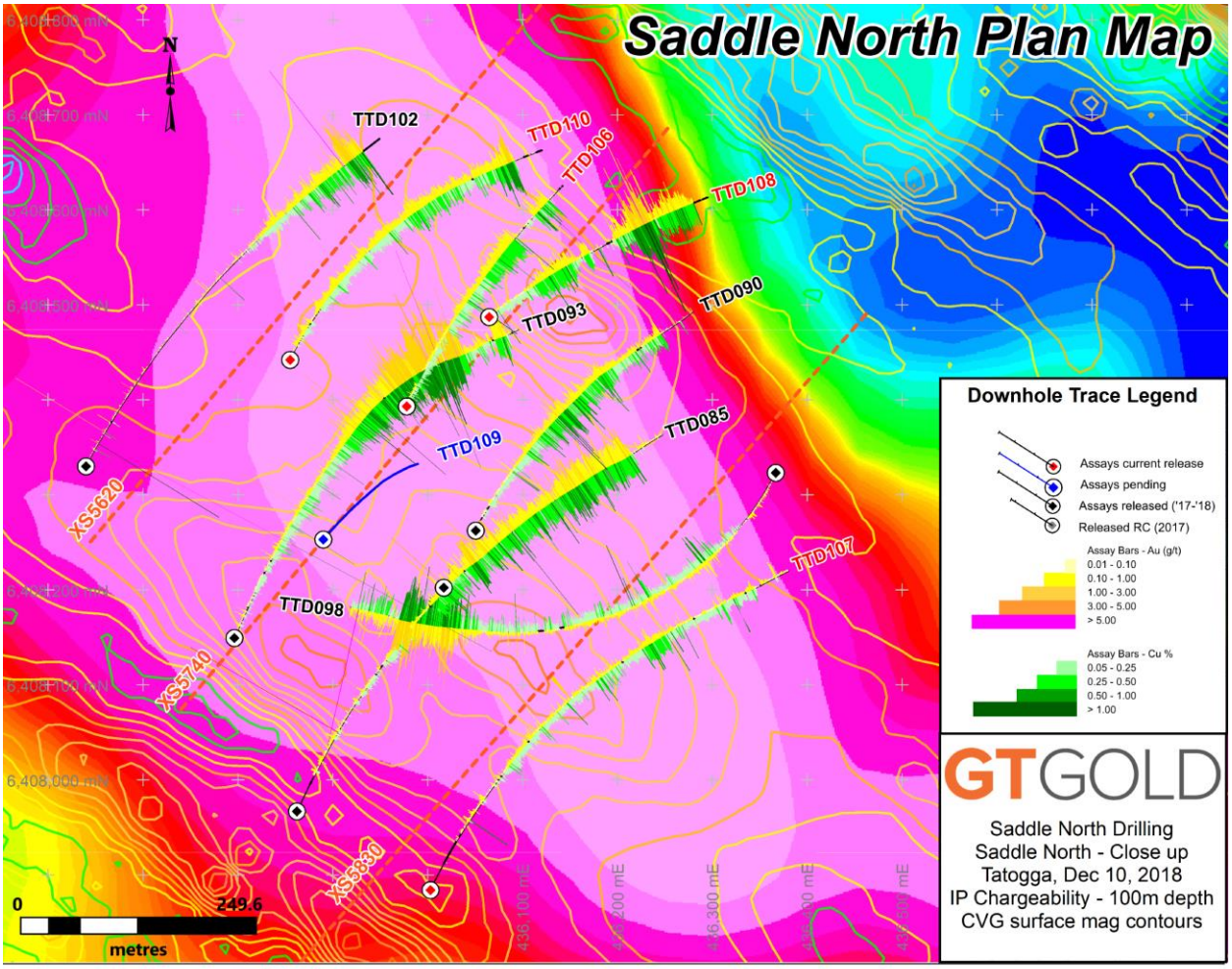
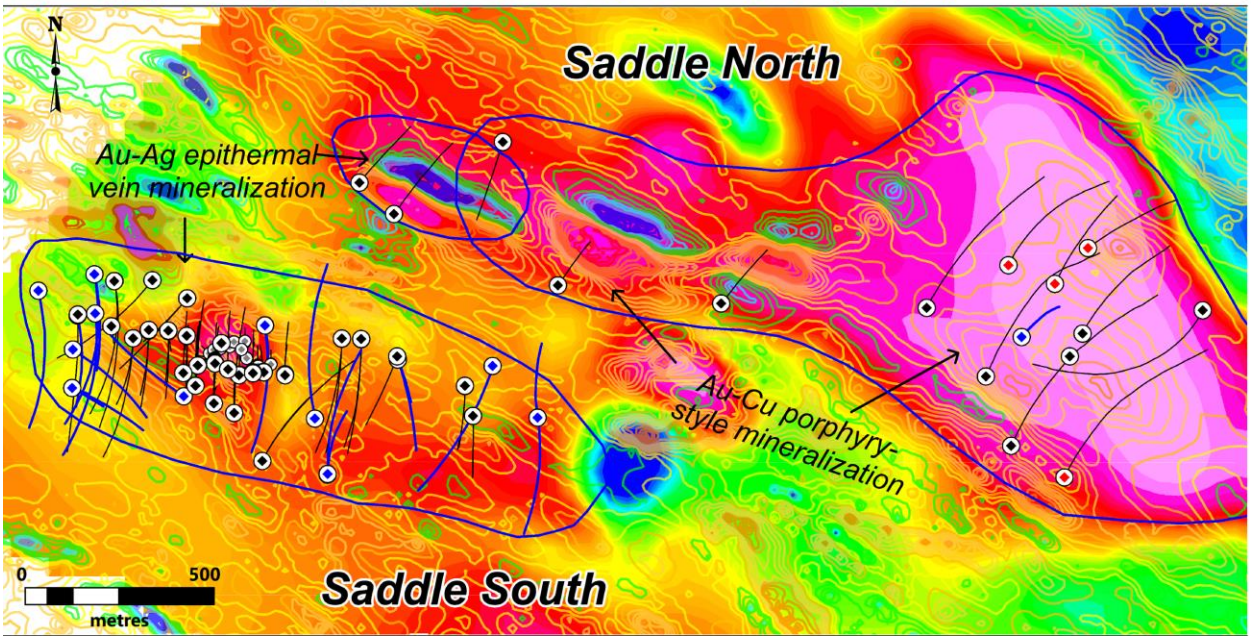
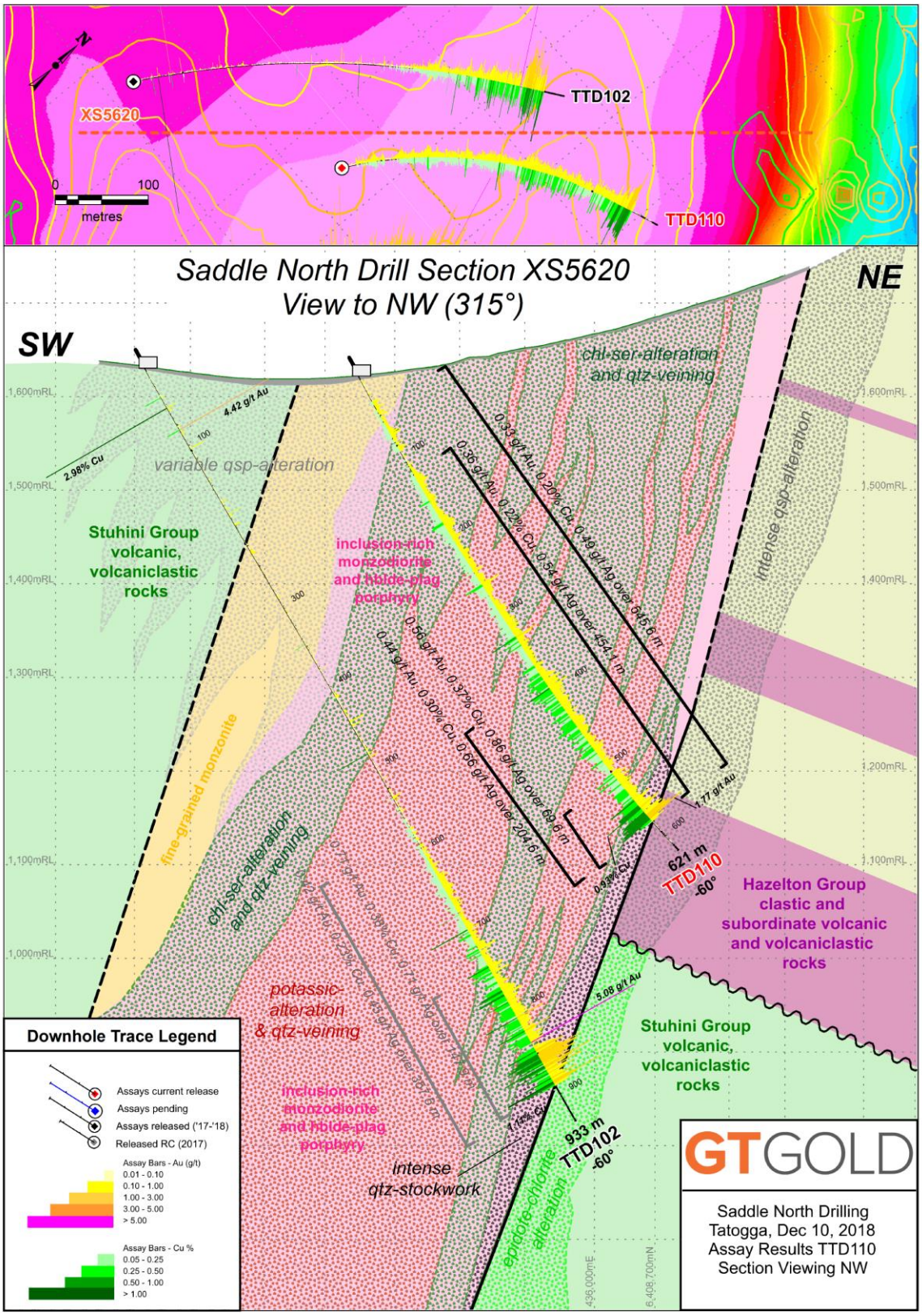
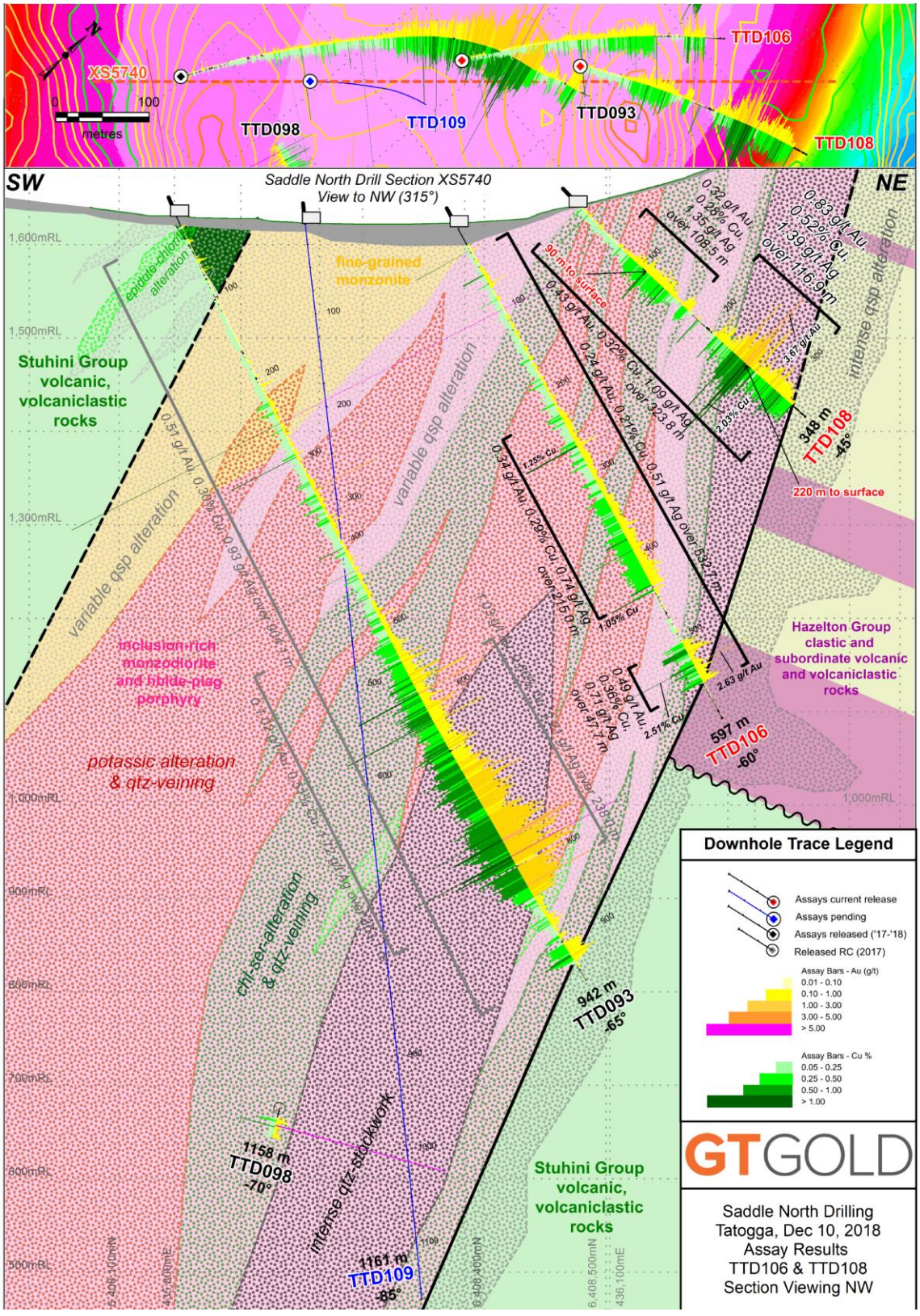
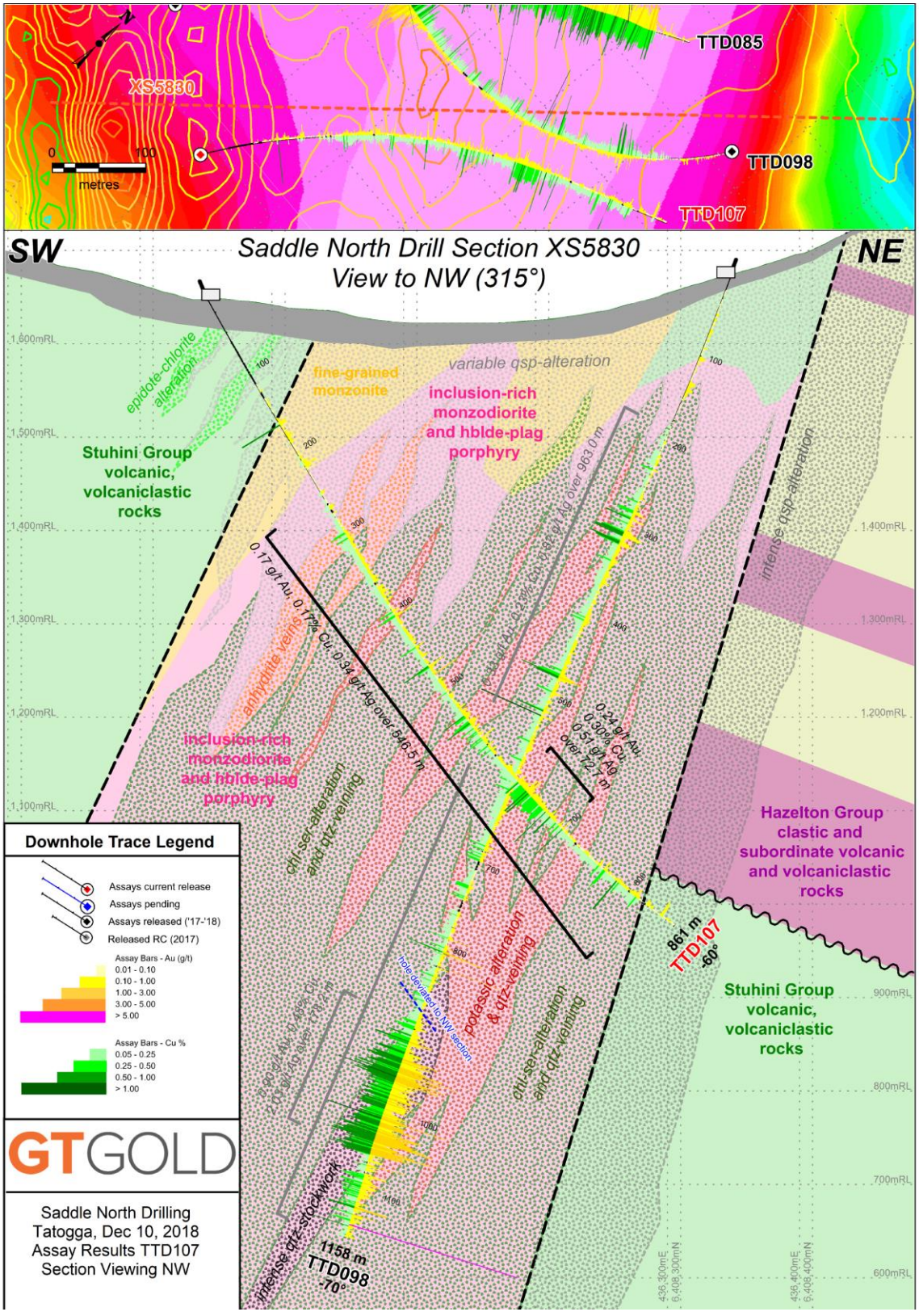

Saddle North Plan Map
N
TTD102
TTD110
TTD106
TTD108
TTD090
TTD093
TTD109
TTD085
TTD107
TTD098
XS5620
XS5740
XS5830
6,408,000 mN
436,100 mE
436,200 mE
436,300 mE
0
249.6
metres
Downhole Trace Legend
Assays current release
Assays pending
Assays released ('17-'18)
Released RC (2017)
Assay Bars - Au (g/t)
0.01 - 0.10
0.10 - 1.00
1.00 - 3.00
3.00 - 5.00
> 5.00
Assay Bars - Cu %
0.05 - 0.25
0.25 - 0.50
0.50 - 1.00
> 1.00
GTGOLD
Saddle North Drilling
Saddle North - Close up
Tatogga, Dec 10, 2018
IP Chargeability - 100m depth
CVG surface mag contours


N
Saddle North
Au-Ag epithermal vein mineralization
Au-Cu porphyry-style mineralization
Saddle South
0
500
metres


TTD102
XS5620
TTD110
0
100
metres
Saddle North Drill Section XS5620
View to NW (315°)
SW
NE
chl-ser-alteration and qtz-veining
variable qsp-alteration
intense qsp-alteration
Stuhini Group volcanic, volcaniclastic rocks
inclusion-rich monzodiorite and hbide-plag porphyry
fine-grained monzonite
chl-ser-alteration and qtz-veining
potassic-alteration & qtz-veining
inclusion-rich monzodiorite and hbide-plag porphyry
intense qtz-stockwork
epidote-chlorite alteration
Hazelton Group clastic and subordinate volcanic and volcaniclastic rocks
Stuhini Group volcanic, volcaniclastic rocks
4.42 g/t Au
2.98% Cu
0.33 g/t Au, 0.20% Cu, 0.49 g/t Ag over 645.6 m
0.36 g/t Au, 0.22% Cu, 0.54 g/t Ag over 454.1 m
0.56 g/t Au, 0.37% Cu, 0.86 g/t Ag over 69.6 m
0.44 g/t Au, 0.30% Cu, 0.56 g/t Ag over 204.6 m
1.77 g/t Au
0.93% Cu
621 m
TTD110
-60°
5.08 g/t Au
1.14% Cu
933 m
TTD102
-60°
1,600mRL
1,500mRL
1,400mRL
1,300mRL
1,200mRL
1,100mRL
1,000mRL
Downhole Trace Legend
Assays current release
Assays pending
Assays released ('17-'18)
Released RC (2017)
Assay Bars - Au (g/t)
0.01 - 0.10
0.10 - 1.00
1.00 - 3.00
3.00 - 5.00
> 5.00
Assay Bars - Cu %
0.05 - 0.25
0.25 - 0.50
0.50 - 1.00
> 1.00
GTGOLD
Saddle North Drilling
Tatogga, Dec 10, 2018
Assay Results TTD110
Section Viewing NW
496,000mE
6,408,700mN


XS5740
0
100
metres
TTD098
TTD109
TTD093
TTD106
TTD108
SW
NE
Saddle North Drill Section XS5740
View to NW (315°)
1,600mRL
1,500mRL
1,300mRL
1,000mRL
900mRL
800mRL
700mRL
600mRL
500mRL
epidote-chlorite alteration
fine-grained monzonite
Stuhini Group volcanic, volcaniclastic rocks
variable qsp alteration
inclusion-rich monzodiorite and biblde-plag porphyry
potassic alteration & qtz-veining
chl-ser-alteration & qtz-veining
intense qtz-stockwork
intense qsp alteration
Hazelton Group clastic and subordinate volcanic and volcaniclastic rocks
90 m to surface
220 m to surface
0.32 g/t Au, 0.28% Cu, 1.35 g/t Ag over 108.5 m
0.83 g/t Au, 0.52% Cu, 1.39 g/t Ag over 116.9 m
0.43 g/t Au, 0.32% Cu, 1.09 g/t Ag over 323.8 m
0.24 g/t Au, 0.21% Cu, 0.51 g/t Ag over 632.7 m
0.34 g/t Au, 0.29% Cu, 0.74 g/t Ag over 215.0 m
0.49 g/t Au, 0.36% Cu, 0.71 g/t Ag over 47.7 m
0.51 g/t Au, 0.30% Cu, 0.93 g/t Ag over 904.7 m
348 m TTD108 -45°
597 m TTD106 -60°
942 m TTD093 -65°
1158 m TTD098 -70°
1161 m TTD109 -85°
6,408,100mN
435,800mE
6,408,500mN
436,100mE
Downhole Trace Legend
Assays current release
Assays pending
Assays released ('17-'18)
Released RC (2017)
Assay Bars - Au (g/t)
0.01 - 0.10
0.10 - 1.00
1.00 - 3.00
3.00 - 5.00
> 5.00
Assay Bars - Cu %
0.05 - 0.25
0.25 - 0.50
0.50 - 1.00
> 1.00
GTGOLD
Saddle North Drilling
Tatogga, Dec 10, 2018
Assay Results
TTD106 & TTD108
Section Viewing NW


TTD085
XS5830
TTD098
TTD107
0
100
metres
SW
Saddle North Drill Section XS5830
View to NW (315°)
NE
1,600mRL
1,500mRL
1,400mRL
1,300mRL
1,200mRL
1,100mRL
900mRL
800mRL
700mRL
600mRL
epidote-chlorite alteration
fine-grained monzonite
variable qsp-alteration
inclusion-rich monzodiorite and hblde-plag porphyry
Stuhini Group volcanic, volcaniclastic rocks
intense qsp-alteration
0.17 g/t Au, 0.17% Cu, 0.34 g/t Ag over 646.5 m
anhydrite veining
chl-ser-alteration and qtz-veining
inclusion-rich monzodiorite and hblde-plag porphyry
0.21 g/t Au, 0.30% Cu, 0.51 g/t Ag over 72.7 m
Hazelton Group clastic and subordinate volcanic and volcaniclastic rocks
861 m
TTD107
-60°
Stuhini Group volcanic, volcaniclastic rocks
hole deviated to NW direction
potassic alteration & qtz-veining
chl-ser-alteration and qtz-veining
intense qtz-stockwork
1158 m
TTD098
-70°
436,300mE
6,408,300mN
436,400mE
6,408,400mN
Downhole Trace Legend
Assays current release
Assays pending
Assays released ('17-'18)
Released RC (2017)
Assay Bars - Au (g/t)
0.01 - 0.10
0.10 - 1.00
1.00 - 3.00
3.00 - 5.00
> 5.00
Assay Bars - Cu %
0.05 - 0.25
0.25 - 0.50
0.50 - 1.00
> 1.00
GTGOLD
Saddle North Drilling
Tatogga, Dec 10, 2018
Assay Results TTD107
Section Viewing NW