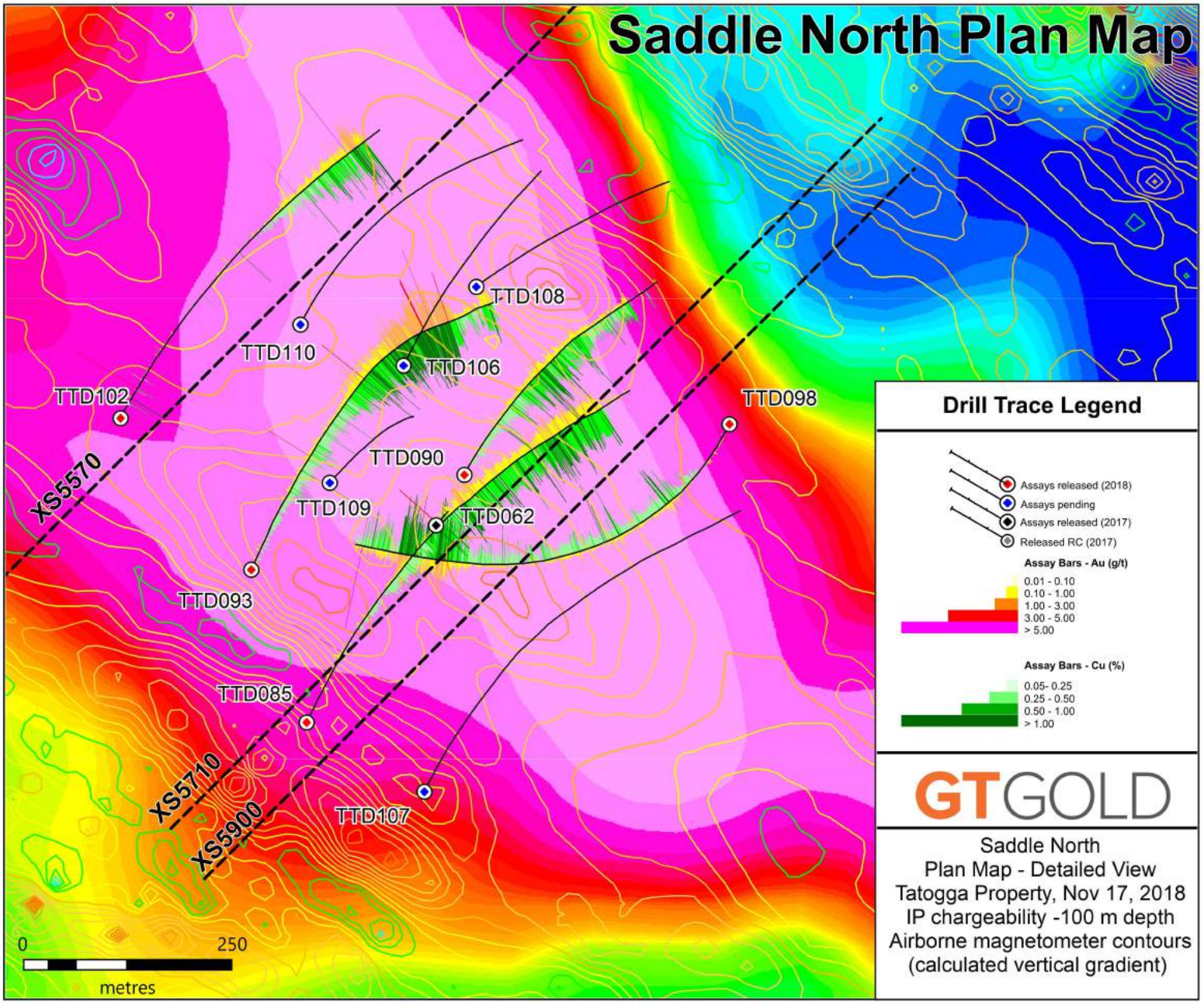
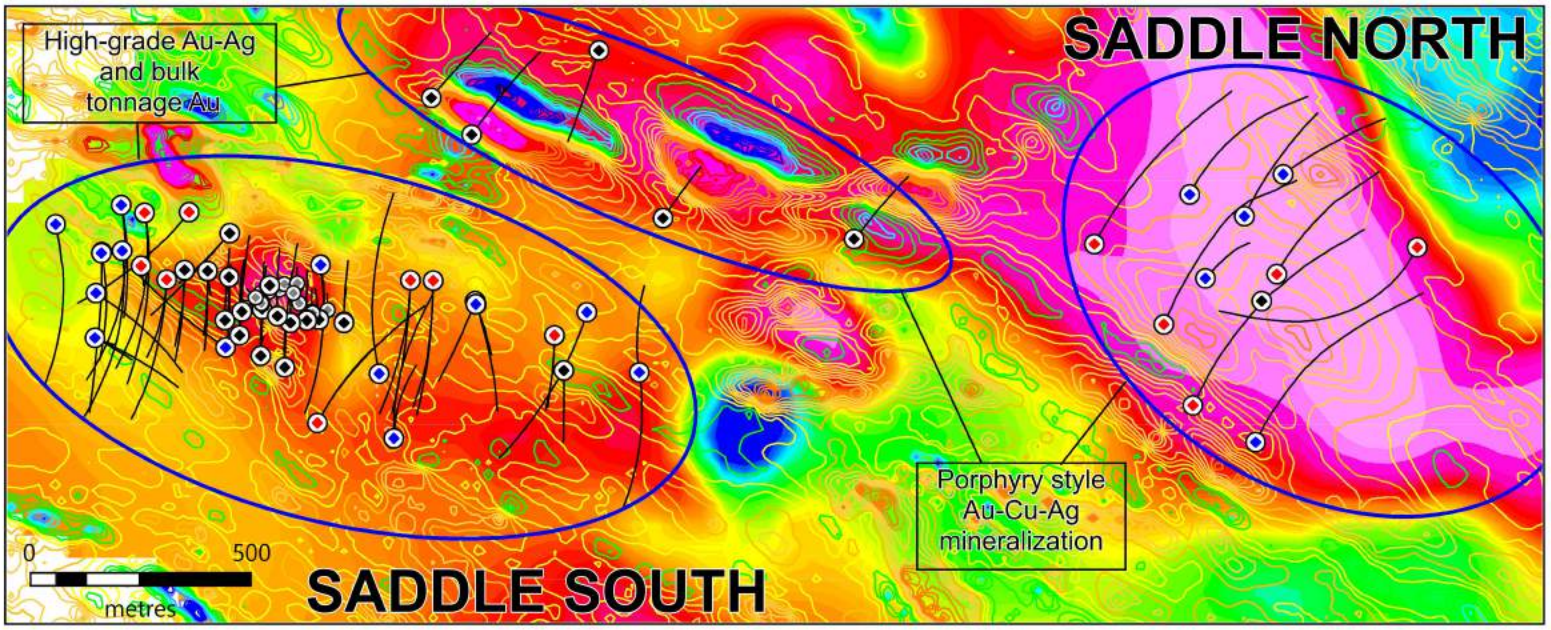
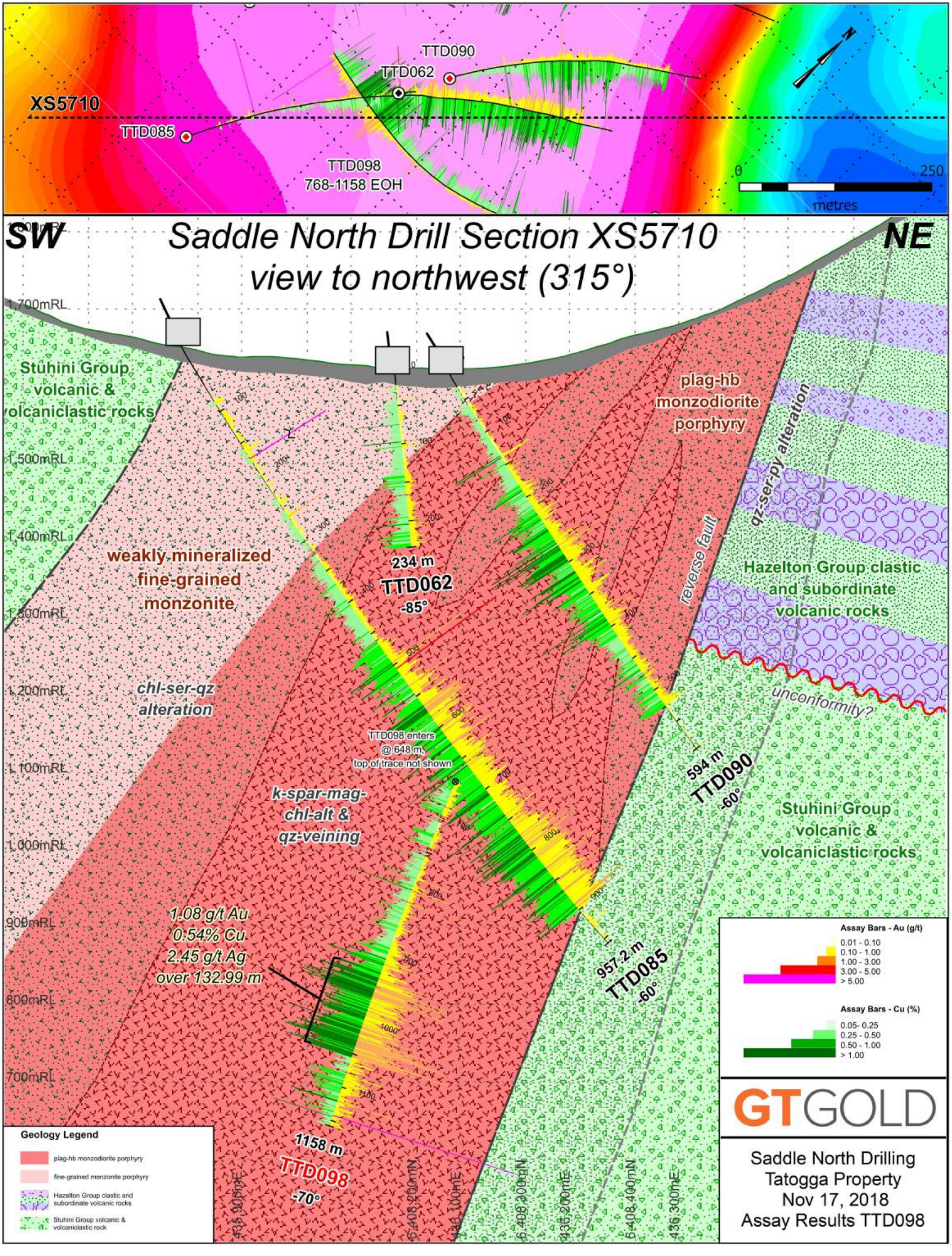
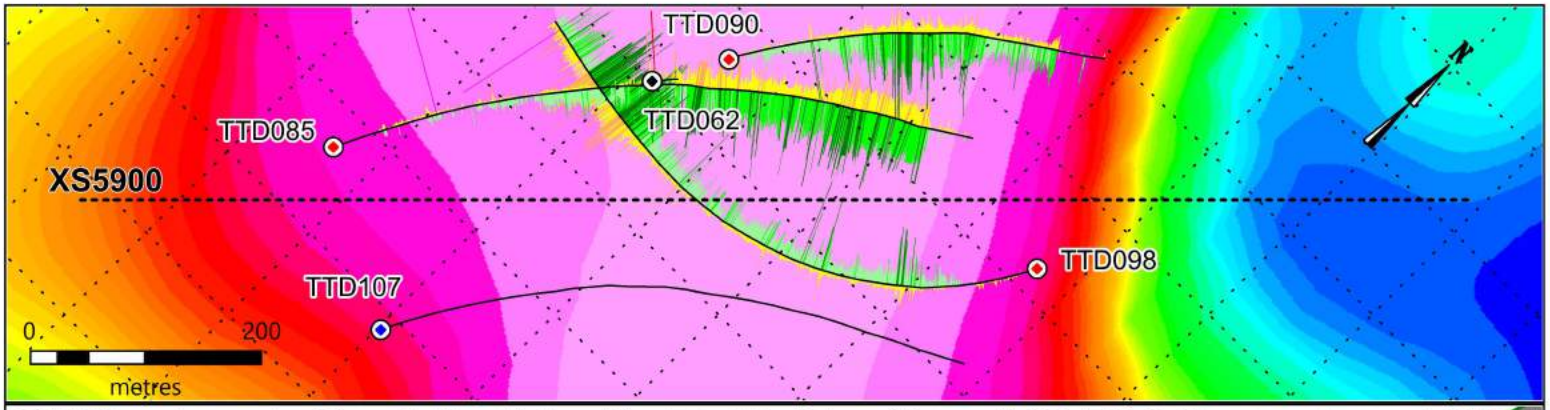

Saddle North Plan Map
TTD108
TTD110
TTD106
TTD102
TTD098
TTD090
TTD109
TTD062
XS5570
TTD093
TTD085
XS5710
XS5900
TTD107
0
250
metres
Drill Trace Legend
Assays released (2018)
Assays pending
Assays released (2017)
Released RC (2017)
Assay Bars - Au (g/t)
0.01 - 0.10
0.10 - 1.00
1.00 - 3.00
3.00 - 5.00
> 5.00
Assay Bars - Cu (%)
0.05- 0.25
0.25 - 0.50
0.50 - 1.00
> 1.00
GTGOLD
Saddle North
Plan Map - Detailed View
Tatogga Property, Nov 17, 2018
IP chargeability -100 m depth
Airborne magnetometer contours
(calculated vertical gradient)


High-grade Au-Ag
and bulk
tonnage Au
SADDLE NORTH
Porphyry style
Au-Cu-Ag
mineralization
0
500
metres
SADDLE SOUTH



GTGOLD

Saddle North Drilling
Tatogga Property
Nov 17, 2018
Assay Results TTD098



Saddle North Drill Section XS5900
view to northwest (315°)

SW NE

traces of holes TTD085 / 062 / 090 not shown for clarity
refer to section 5710

1,800mRL
1,700mRL
1,600mRL
1,500mRL
1,400mRL
1,300mRL
1,200mRL
1,100mRL
1,000mRL
900mRL
800mRL
700mRL

Stuhini Group volcanic & volcaniclastic rocks

fine-grained monzonite

inclusion-rich monzodiorite

ep-chl alteration

chl-ser-qtz alteration

k-spar-mag-chl-alt & qz-veining

reverse fault

qz-ser-py alteration

unconformity?

Hazelton Group clastic and subordinate volcanic rocks

0.65 g/t Au
0.38% Cu
2.45 g/t Ag
over 280.84 m

1.08 g/t Au
0.54% Cu
2.45 g/t Ag
over 132.99 m

0.33 g/t Au, 0.23% Cu, 0.82 g/t Ag over 963 m

861 m
TTD107
-60°

1158 m
TTD098
-70°

6,408,000mN
436,100mE
6,408,200mN
436,200mE
6,408,300mN
436,300mE
6,408,400mN
436,400mE

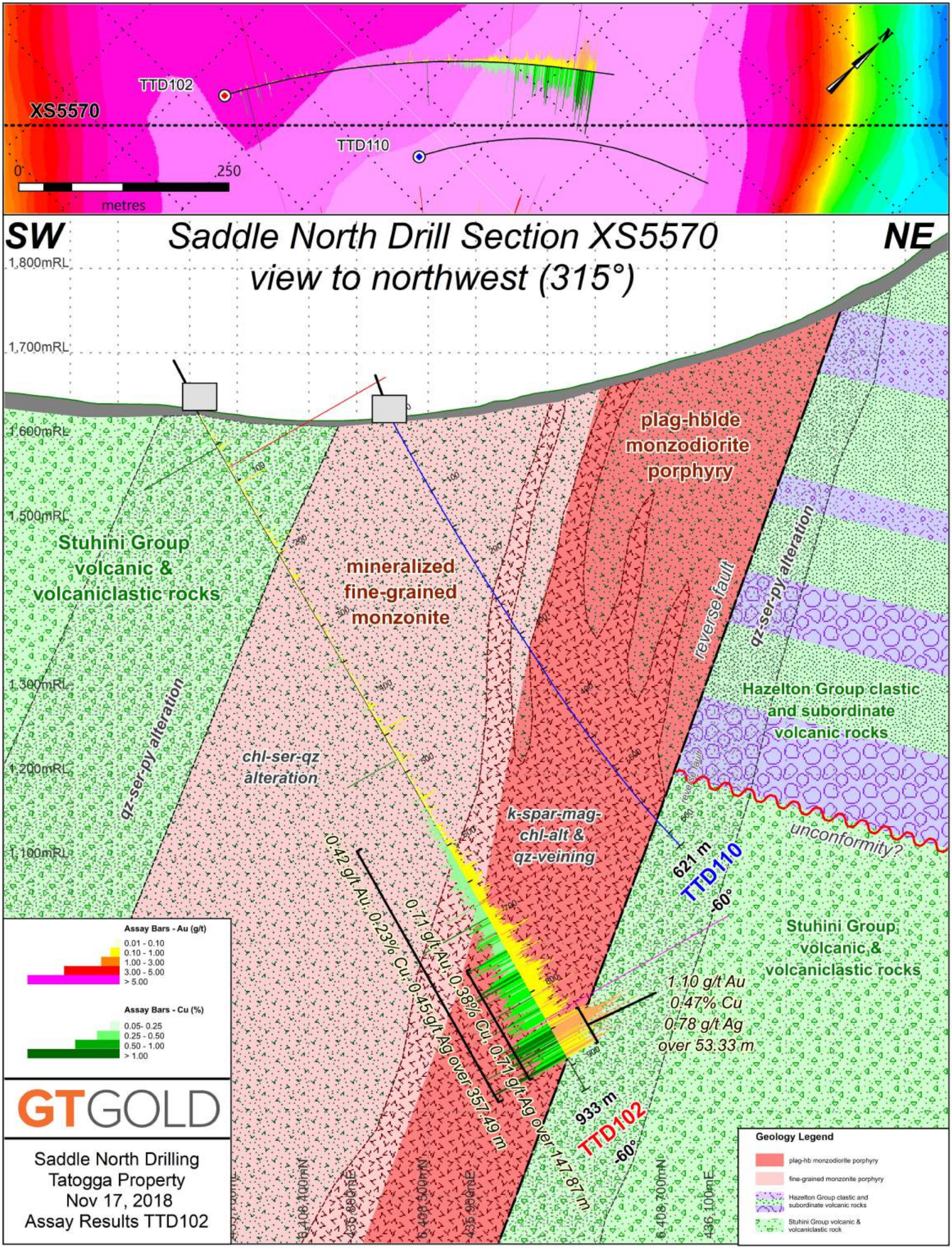
Geology Legend
- plag-hb monzodiorite porphyry
- fine-grained monzonite porphyry
- Hazelton Group clastic and subordinate volcanic rocks
- Stuhini Group volcanic & volcaniclastic rock

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 Property
Nov 17, 2018
Assay Results TTD098


TTD102
XS5570
TTD110
0
250
metres
SW
Saddle North Drill Section XS5570
view to northwest (315°)
NE
1,800mRL
1,700mRL
1,600mRL
1,500mRL
1,400mRL
1,300mRL
1,200mRL
1,100mRL
Stuhini Group volcanic & volcaniclastic rocks
mineralized fine-grained monzonite
plag-hblde monzodiorite porphyry
reverse fault
qz-ser-py alteration
Hazelton Group clastic and subordinate volcanic rocks
unconformity?
chl-ser-qz alteration
k-spar-mag-chl-alt & qz-veining
0.42 g/t Au, 0.23% Cu, 0.45 g/t Ag over 357.49 m
0.7 g/t Au, 0.38% Cu, 0.7 g/t Ag over 147.87 m
621 m
TTD110
-60°
1.10 g/t Au
0.47% Cu
0.78 g/t Ag
over 53.33 m
933 m
TTD102
-60°
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 Property
Nov 17, 2018
Assay Results TTD102
Geology Legend
plag-hb monzodiorite porphyry
fine-grained monzonite porphyry
Hazelton Group clastic and subordinate volcanic rocks
Stuhini Group volcanic & volcaniclastic rock