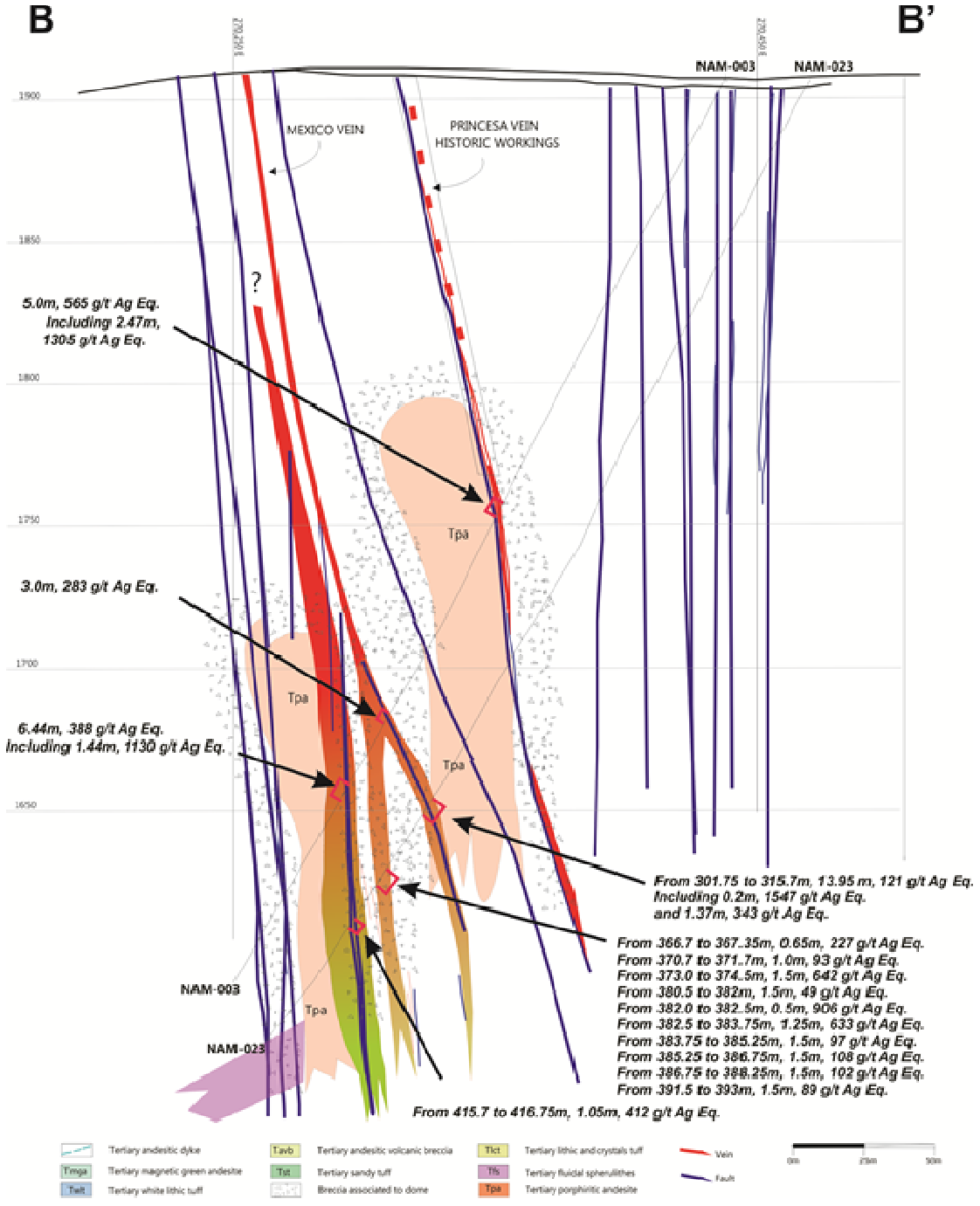
B
B'
NAM-003
NAM-023
1900
1850
1800
1750
1700
1650
MEXICO VEIN
PRINCESA VEIN
HISTORIC WORKINGS
?
5.0m, 565 g/t Ag Eq.
Including 2.47m,
1305 g/t Ag Eq.
3.0m, 283 g/t Ag Eq.
6.44m, 388 g/t Ag Eq.
Including 1.44m, 1130 g/t Ag Eq.
Tpa
Tpa
Tpa
Tp-a
From 301.75 to 315.7m, 13.95 m, 121 g/t Ag Eq.
Including 0.2m, 1547 g/t Ag Eq.
and 1.37m, 343 g/t Ag Eq.
From 366.7 to 367.35m, 0.65m, 227 g/t Ag Eq.
From 370.7 to 371.7m, 1.0m, 93 g/t Ag Eq.
From 373.0 to 374.5m, 1.5m, 642 g/t Ag Eq.
From 380.5 to 382m, 1.5m, 49 g/t Ag Eq.
From 382.0 to 382.5m, 0.5m, 906 g/t Ag Eq.
From 382.5 to 383.75m, 1.25m, 633 g/t Ag Eq.
From 383.75 to 385.25m, 1.5m, 97 g/t Ag Eq.
From 385.25 to 386.75m, 1.5m, 108 g/t Ag Eq.
From 386.75 to 388.25m, 1.5m, 102 g/t Ag Eq.
From 391.5 to 393m, 1.5m, 89 g/t Ag Eq.
From 415.7 to 416.75m, 1.05m, 412 g/t Ag Eq.
NAM-003
NAM-023
Tertiary andesitic dyke
Tmga Tertiary magnetic green andesite
Twlt Tertiary white lithic tuff
Tavb Tertiary andesitic volcanic breccia
Tst Tertiary sandy tuff
Breccia associated to dome
Tlct Tertiary lithic and crystals tuff
Tfs Tertiary fluidal spherulithes
Tpa Tertiary porphiritic andesite
Vein
Fault
0m
25m
50m