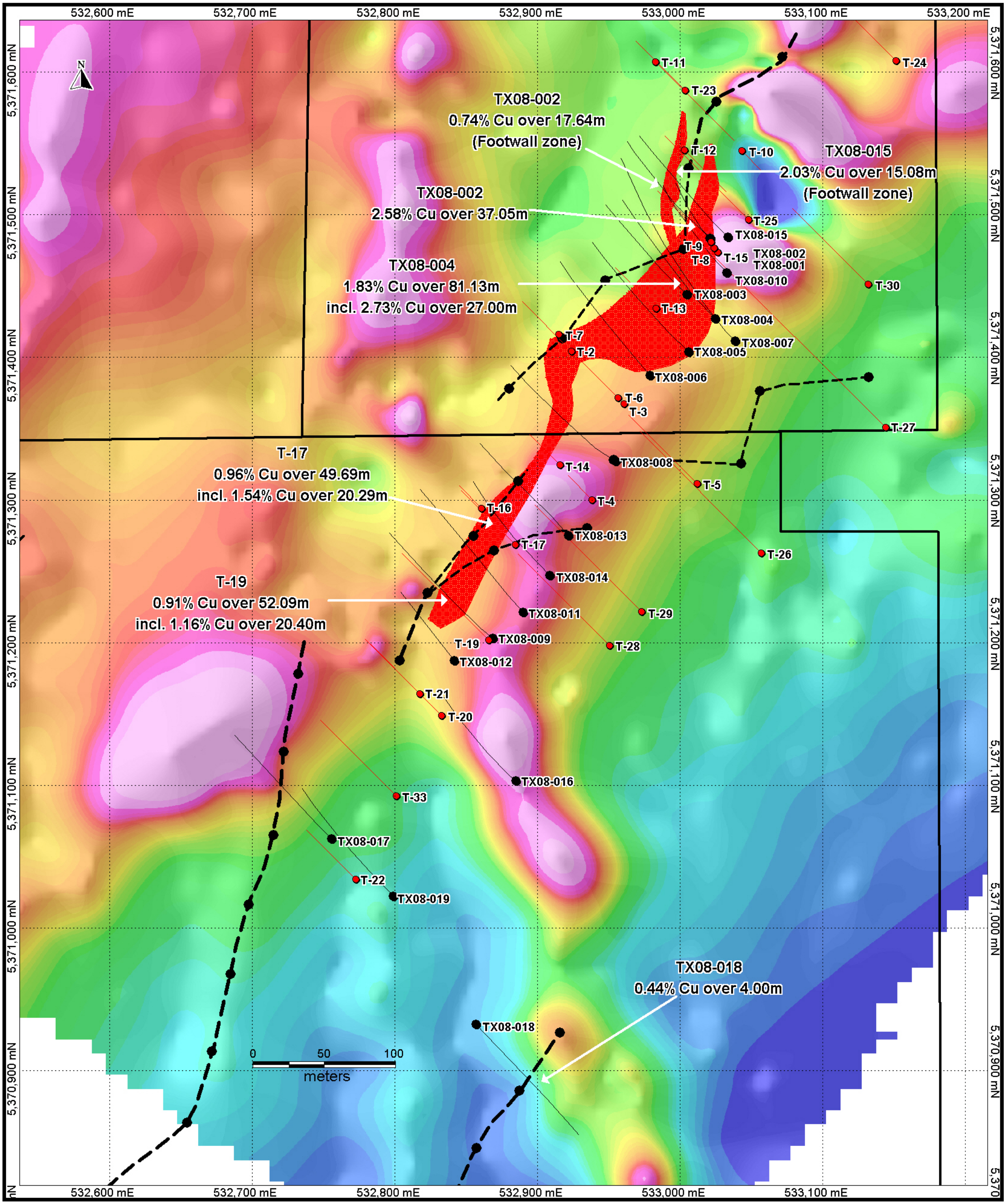
532,600 mE
532,700 mE
532,800 mE
532,900 mE
533,000 mE
533,100 mE
533,200 mE
5,371,600 mN
5,371,500 mN
5,371,400 mN
5,371,300 mN
5,371,200 mN
5,371,100 mN
5,371,000 mN
5,370,900 mN
N
TX08-002
0.74% Cu over 17.64m
(Footwall zone)
TX08-002
2.58% Cu over 37.05m
TX08-004
1.83% Cu over 81.13m
incl. 2.73% Cu over 27.00m
TX08-015
2.03% Cu over 15.08m
(Footwall zone)
T-17
0.96% Cu over 49.69m
incl. 1.54% Cu over 20.29m
T-19
0.91% Cu over 52.09m
incl. 1.16% Cu over 20.40m
TX08-018
0.44% Cu over 4.00m
T-11
T-24
T-23
T-12
T-10
T-25
TX08-015
T-9
T-8
T-15
TX08-002
TX08-001
TX08-010
T-30
TX08-003
T-13
TX08-004
T-7
TX08-007
T-2
TX08-005
TX08-006
T-6
T-3
T-27
TX08-008
T-14
T-5
T-4
T-16
TX08-013
T-17
T-26
TX08-014
TX08-011
T-29
T-19
TX08-009
T-28
TX08-012
T-21
T-20
TX08-016
T-33
TX08-017
T-22
TX08-019
TX08-018
0
50
100
meters