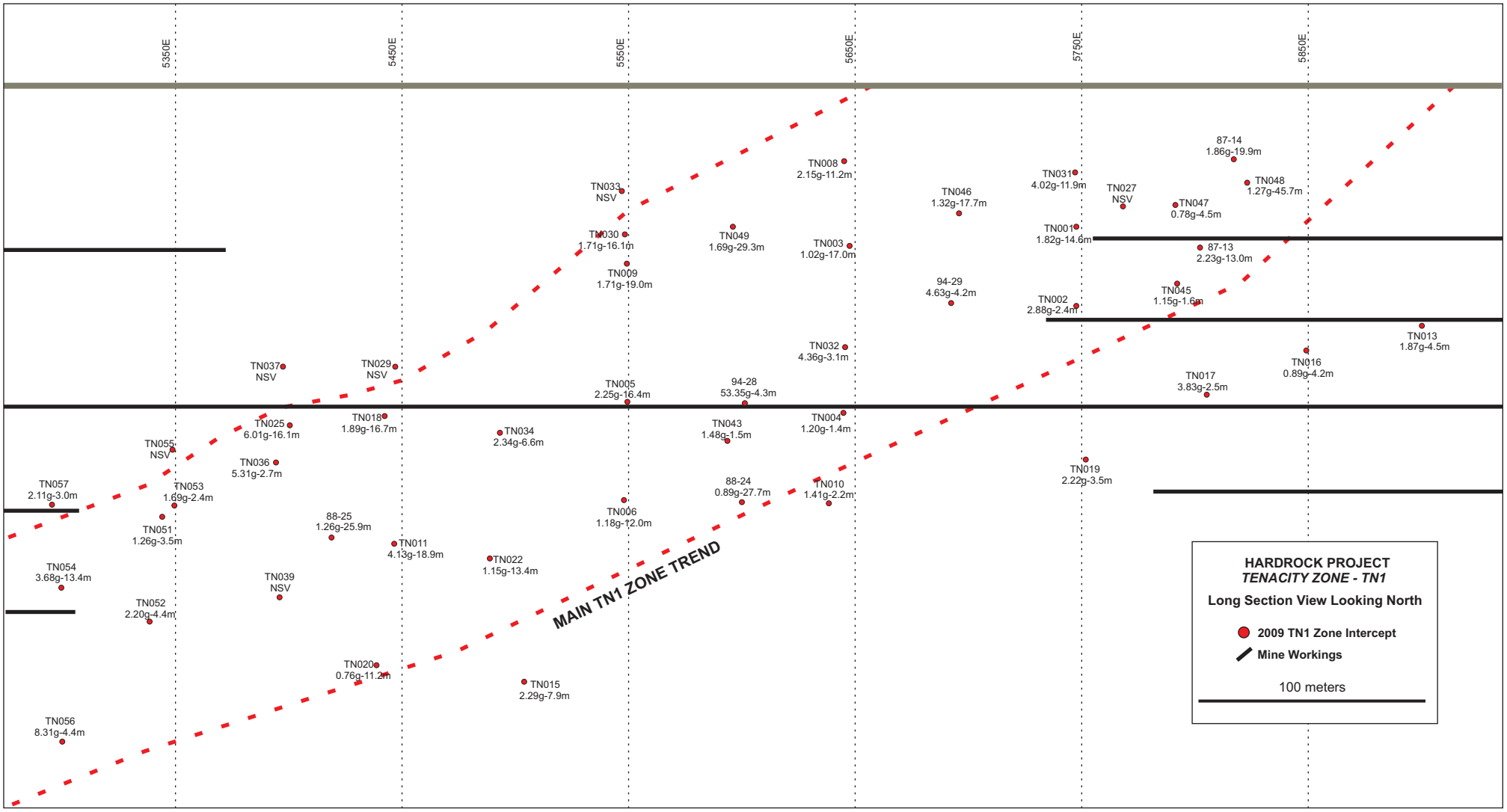
5350E
5450E
5550E
5650E
5750E
5850E
87-14
1.86g-19.9m
TN008
2.15g-11.2m
TN031
4.02g-11.9m
TN048
1.27g-45.7m
TN033
NSV
TN046
1.32g-17.7m
TN027
NSV
TN047
0.78g-4.5m
TN001
1.82g-14.6m
TN030
1.71g-16.1m
TN049
1.69g-29.3m
TN003
1.02g-17.0m
87-13
2.23g-13.0m
TN009
1.71g-19.0m
94-29
4.63g-4.2m
TN045
1.15g-1.6m
TN002
2.88g-2.4m
TN013
1.87g-4.5m
TN032
4.36g-3.1m
TN016
0.89g-4.2m
TN037
NSV
TN029
NSV
TN005
2.25g-16.4m
94-28
53.35g-4.3m
TN017
3.83g-2.5m
TN025
6.01g-16.1m
TN018
1.89g-16.7m
TN034
2.34g-6.6m
TN043
1.48g-1.5m
TN004
1.20g-1.4m
TN055
NSV
TN036
5.31g-2.7m
TN019
2.22g-3.5m
TN057
2.11g-3.0m
TN053
1.69g-2.4m
88-24
0.89g-27.7m
TN010
1.41g-2.2m
TN006
1.18g-12.0m
TN051
1.26g-3.5m
88-25
1.26g-25.9m
TN011
4.13g-18.9m
TN022
1.15g-13.4m
MAIN TN1 ZONE TREND
TN054
3.68g-13.4m
TN039
NSV
TN052
2.20g-4.4m
TN020
0.76g-11.2m
TN015
2.29g-7.9m
TN056
8.31g-4.4m
HARDROCK PROJECT
TENACITY ZONE - TN1
Long Section View Looking North
2009 TN1 Zone Intercept
Mine Workings
100 meters