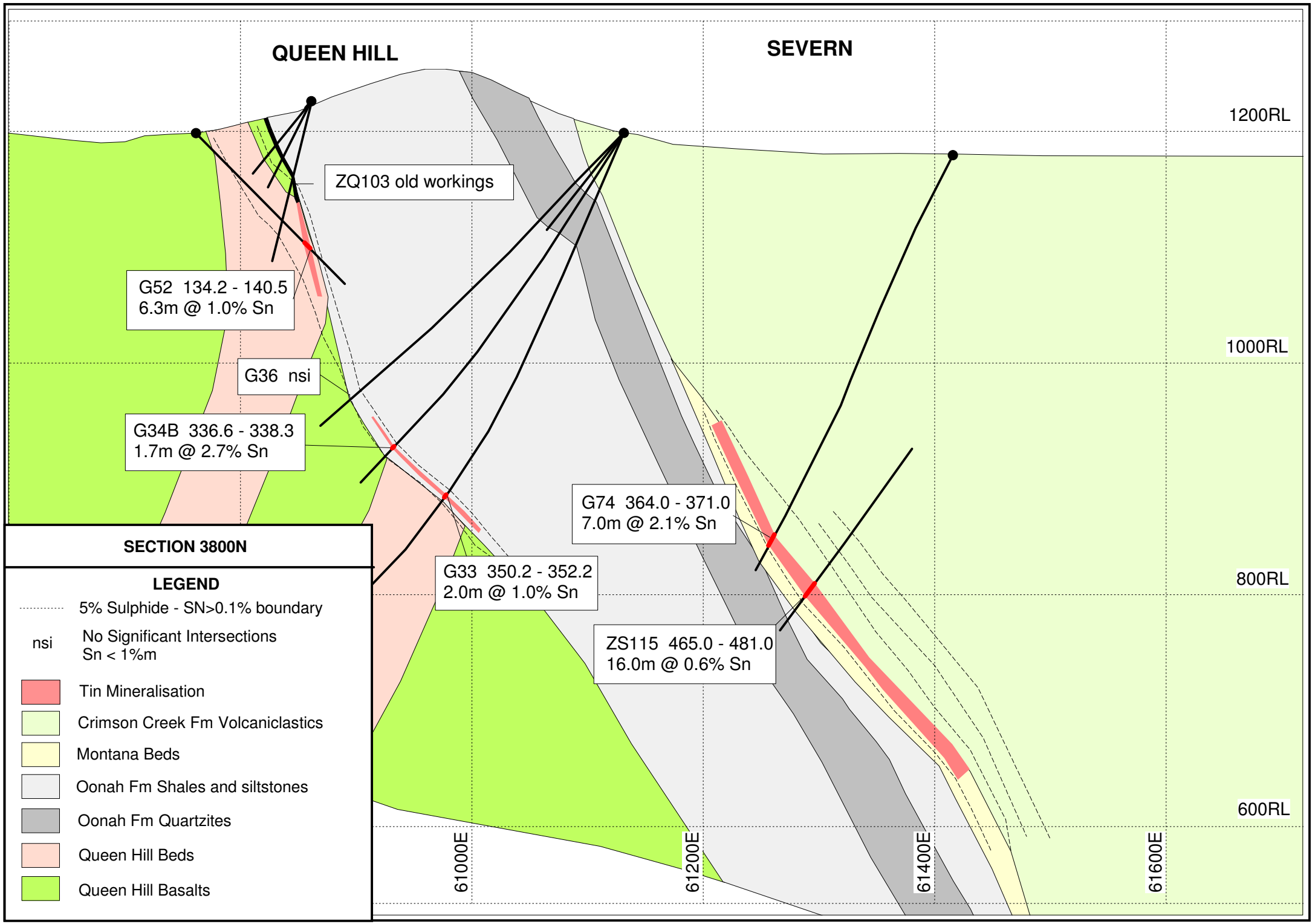
QUEEN HILL
SEVERN
1200RL
1000RL
800RL
600RL
ZQ103 old workings
G52 134.2 - 140.5
6.3m @ 1.0% Sn
G36 nsi
G34B 336.6 - 338.3
1.7m @ 2.7% Sn
G74 364.0 - 371.0
7.0m @ 2.1% Sn
G33 350.2 - 352.2
2.0m @ 1.0% Sn
ZS115 465.0 - 481.0
16.0m @ 0.6% Sn
61000E
61200E
61400E
61600E
SECTION 3800N
LEGEND
5% Sulphide - SN>0.1% boundary
nsi
No Significant Intersections
Sn < 1%m
Tin Mineralisation
Crimson Creek Fm Volcaniclastics
Montana Beds
Oonah Fm Shales and siltstones
Oonah Fm Quartzites
Queen Hill Beds
Queen Hill Basalts