

QUEEN HILL

SEVERN

ZQ97 nsi

G05 56.7 - 60.1  
3.4m @ 1.9% Sn

ZQ96 85.8 - 107.0  
21.2m @ 0.9% Sn

G22 212.5 - 220.7  
8.2m @ 1.1% Sn

G53 256.4 - 262.4  
6.0m @ 1.7% Sn

G06 80.8 - 83.8  
3.0m @ 1.2% Sn

G26 238.0 - 263.0  
5.0m @ 1.9% Sn

G60 nsi

G41 231.0 - 236.0  
5.0m @ 0.8% Sn

G39 221.6 - 229.2  
7.6m @ 1.5% Sn

ZS109 275.0 - 282.0  
7.0m @ 0.5% Sn

G43 270.0 - 274.0  
4.0m @ 0.9% Sn

ZS110 324.0 - 344.0  
20.0m @ 1.0% Sn

1200RL

1000RL

800RL

# SECTION 3600N

## LEGEND

- sulphide 5% - 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

61000E

61200E

61400E

61600E