

# QUEEN HILL

# SEVERN

1200mRL

G23 106.2 - 113.7  
7.5m @ 0.4% Sn

ZQ98 95.0 - 100.0  
5.0m @ 1.5% Sn

G45 nsi

G12 189.6 - 202.7  
13.0m @ 2.15 Sn

ZQ125 226.0 - 258.0  
32.0m @ 1.6% Sn

G11 152.1 - 153.9  
1.8m @ 1.5% Sn

G49 128.0 139.8  
11.8m @ 1.6% Sn

G61 226.7 - 232.2  
5.5m @ 2.4% Sn

G28 nsi

ZS124 302.0 - 313.0  
11.0m @ 0.2% Sn

ZS112 329.0 - 332.0  
3.0m @ 1.5% Sn

ZS112 406.0 - 411.0  
5.0m @ 0.9% Sn

G65 222.5 - 264.5  
42.0m @ 0.8% Sn

ZS124 256.0 - 272.0  
16.0m @ 0.6% Sn  
inc. 268.0 - 272.0  
4.0m @ 1.2% Sn

ZS108 nsi

1000mRL

800mRL

600mRL

61000E

61200E

61400E

61600E

## SECTION 3650N

### LEGEND

- Sulphide 5% - Sn>0.1 boundary
- nsi No Significant Intersections  
Sn < 1%  
Tin Mineralisation
- Crimson Creek Fm Volcaniclastics
- Montana Beds
- Oonah Fm Shales and siltstones
- Oonah Fm Quartzites
- Queen Hill Beds
- Queen Hill Basalts