535A

1880 N

1800

1900E

2000E

2100E

2200E

700RL

600RL

500RL

A1

collar
S34

7.62m Psammopelite

Quartzite

9cm tw
9cm

Psammopelite

22.86m
13.5cm tw
4cm

5cm

Quartzite

Psammopelite/slate

27.98m

Quartzite

2.5cm
2.5cm
5cm
2.5cm (tw) 0.07% Sn, 0.06% WO3
2.5cm
2.5cm

6cm

Psammopelite

Quartzite

Psammopelite

33.64m

20cm tw ? - broken qtz vein
9cm tw Slate/minor psammopelite

Psammopelite and Slate

Psammopelite and quartzite

Psammopelite and slate

Quartzite

Psammopelite - minor slate
Quartzite
Psammopelite
Quartzite

153.16m

Psammopelite - minor slate

Quartzite

11.5cm tw

Psammopelite

Quartzite

2cm Psammopelite

157.66m
3.8m

Quartzite

Psammopelite

7.6cm (tw)

Quartzite and psammopelite

183.2m

Psammopelite

3cm
2cm
3cm (tw) 1.57% Sn, 0.07% WO3
10cm (tw) 0.10% Sn, 0.05% WO3
3cm
10cm (tw) 0.09% Sn, 0.04% WO3
5cm 5.57% Sn, 0.07% WO3
2cm
8cm (tw) 1.10% Sn, 0.17% WO3
2cm
8cm
Pyrite zone
1cm
1cm
1cm
2cm
5cm
7.6cm
2.5cm
2.5cm
2.5cm 0.13% Sn, 0.04% WO3
5cm 0.13% Sn, 0.04% WO3
5cm 0.13% Sn, 0.04% WO3
5cm 0.13% Sn, 0.04% WO3
5cm (tw) 0.07% Sn, 0.04% WO3
5cm (tw) 0.07% Sn, 0.04% WO3
2cm
2.5cm

Quartzite

5.7cm over 1.17m
Psammopelite and slate

End
Feb 1980

5m

Approved	Date	Sig.	Revisions			Date	ABERFOYLE TIN LTD
Mg. Dir.				Item	Date	Sig.	Drawn	1880N	Dwg. No.
Mine Supt.							Traced		
Engineering							Peter		SCALE
Geology									