357,000 mE | 357,500 mE | 358,000 mE | 358,500 mE | 359,000 mE | 359,500 mE | 360,000 mE | 360,500 mE | 361,000 mE | 361,500 mE | 362,000 mE

5,408,500 mN | 5,408,000 mN | 5,407,500 mN | 5,407,000 mN | 5,406,500 mN | 5,406,000 mN | 5,405,500 mN | 5,405,000 mN | 5,404,500 mN | 5,404,000 mN | 5,403,500 mN | 5,403,000 mN | 5,402,500 mN | 5,402,000 mN | 5,401,500 mN | 5,401,000 mN

357,50

360,00

EL31/2003

EL9/2006

EL9/2006

EL40/2010

Anomaly E

Anomaly D

Anomaly C

Anomaly A

Anomaly B

Duffs Hill

Mt Wright

Heazelwood

Old Jasper

Jasper Hill

Leven Creek

New Jasper

New Castray

Whyte River

Mt Youngbuck

MtStewart

Mt Stewart Long Tunnel

EL15/2011

Ramsays

Corinna - Waratah Road

Corinna - Waratah Road

Waratah Road

Powerline

Rosebery Mine Creek

Hobbil Creek

Bells Reward Creek

Whyte River

Castray River

Mine Ck

Stewart Creek

Huskisson Creek

Little Castray River

Mineral Occurences

- Nickel
- Copper
- Osmium
- Lead
- Talc
- Gravel

Geological Legend

Qh	Sand, gravel and mud of alluvial , lacustrine and littoral origin.	Os	Shallow marine sandstone-mudstone +-conglomerate, +-limestone. Ordivician fossilsand trace fossils in places, Includes Moina Sandstone, Pioneer Beds.
Tb	Basalt (tholeitic and alkalic) and related volcanoclastic rocks	Dga	undifferentiated alkali-feldspar granite/ademellite I-type
Ts	Dominantly non-marine sequences of of sand, gravel, silt, clay and regolith.	Loq	Quartzwacke of high grade metamorphic provenance
SDb	Silstone, shale and fine grained sandstone, (Bell shale and correlates).	Csd	Serpentinised layered dunite and harzbugite
SDc	Shallow marine quartz sandstone and and pebble conglomerate (Crotty quartzite and correlates).	Csp	Layered pyroxenite and dunite
Ol	Dominantly shallow marine limestone with minor siltstone and sandstone	Cbt	Low Ti Thoeleitic Lavas

Stellar Resources Ltd

Tasmania
EL40/2010 Heazlewood Hill
Geology - Mincor Plan with Prev Drilling

1/07/2011
Author: AMR
Office: Melb
Drawing:
1:10000
MGA Zone 55 (GDA94)

0 125 250 500
metres

Tridentbush Sites
Mincor survey
Drill hole