



▲▲ 35  
30

**Old Jasper Mine  
Rock - Mullock Sampling & Drilling  
MetalsX 1988**

**Note: exact locations  
of mullock sampling not known**

▲ 68 ▲ 28  
▲ 58 ▲ 2,100  
▲ 38 ▲ 1,300  
▲ 40 ▲ 30  
▲ 54 ▲ 82  
▲ 115 ▲ 50  
▲ 20

Notes:  
MetalsX Jasper Hill Grid 1988  
mullock geochem sampling.  
Ag, Au, Cu, Ir, Ni, Os, Pb, Pd, Pt, Rh, Ru, Zn assayed.  
TEM, grnd mag, drilling

Notes:  
Comstaff Jasper Grid 1970  
soil geochem sampling,  
Co, Cu, Ni, Pb, Zn assayed.  
Only Cu anomaly polygons available.

- Drill hole
  - collar
- Rock chip\_Sample\_Site
- SSed\_Site
- Old\_Jasper\_Mine\_Grid
- MetalsX 1988
- Jasper\_and\_Infill\_Grids
- Comstaff 1970
- Tridentbush\_Mapped Site

|                              |                                 |
|------------------------------|---------------------------------|
| <b>Stellar Resources Ltd</b> |                                 |
| Tasmania                     |                                 |
| EL40/2010 Heazlewood Hill    |                                 |
| Anomalies: EM-D, Mag-D,E     |                                 |
| Topo Contours                |                                 |
| Geochem Ni                   |                                 |
| Grids & DH                   |                                 |
| 12/08/2011                   | Author: ADRB RGP                |
| 07/08/2011                   | Officer: MJB                    |
| Drawing:                     |                                 |
| 1:5000 @ A3                  | Projection: MOA Zone 55 (GDA94) |

0 50 100 200  
metres