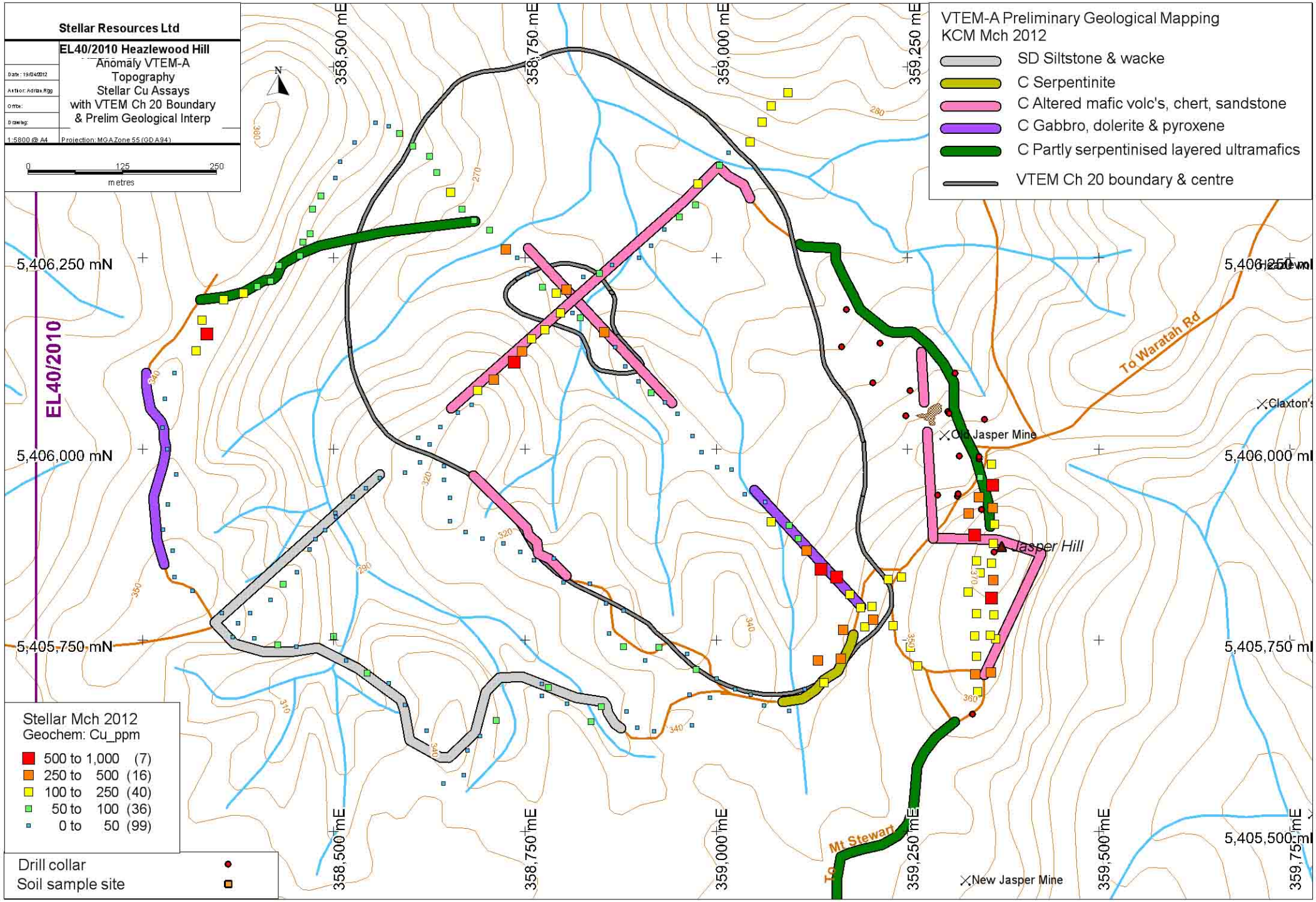
Stellar Resources Ltd
EL40/2010 Heazlewood Hill
Anomaly VTEM-A
Topography
Stellar Cu Assays
with VTEM Ch 20 Boundary
& Prelim Geological Interp
Date: 19/04/2012
Author: Adrian Rigg
Grid:
Drawing:
1:5800 @ A4
Projection: MGA Zone 55 (GDA94)
0 125 250
metres
N
VTEM-A Preliminary Geological Mapping
KCM Mch 2012
SD Siltstone & wacke
C Serpentinite
C Altered mafic volc's, chert, sandstone
C Gabbro, dolerite & pyroxene
C Partly serpentinised layered ultramafics
VTEM Ch 20 boundary & centre
358,500 mE
358,750 mE
359,000 mE
359,250 mE
359,500 mE
359,750 mE
5,406,250 mN
5,406,000 mN
5,405,750 mN
5,405,500 mN
EL40/2010
To Waratah Rd
Claxton's
Old Jasper Mine
Jasper Hill
Mt Stewart
New Jasper Mine
Stellar Mch 2012
Geochem: Cu_ppm
500 to 1,000 (7)
250 to 500 (16)
100 to 250 (40)
50 to 100 (36)
0 to 50 (99)
Drill collar
Soil sample site