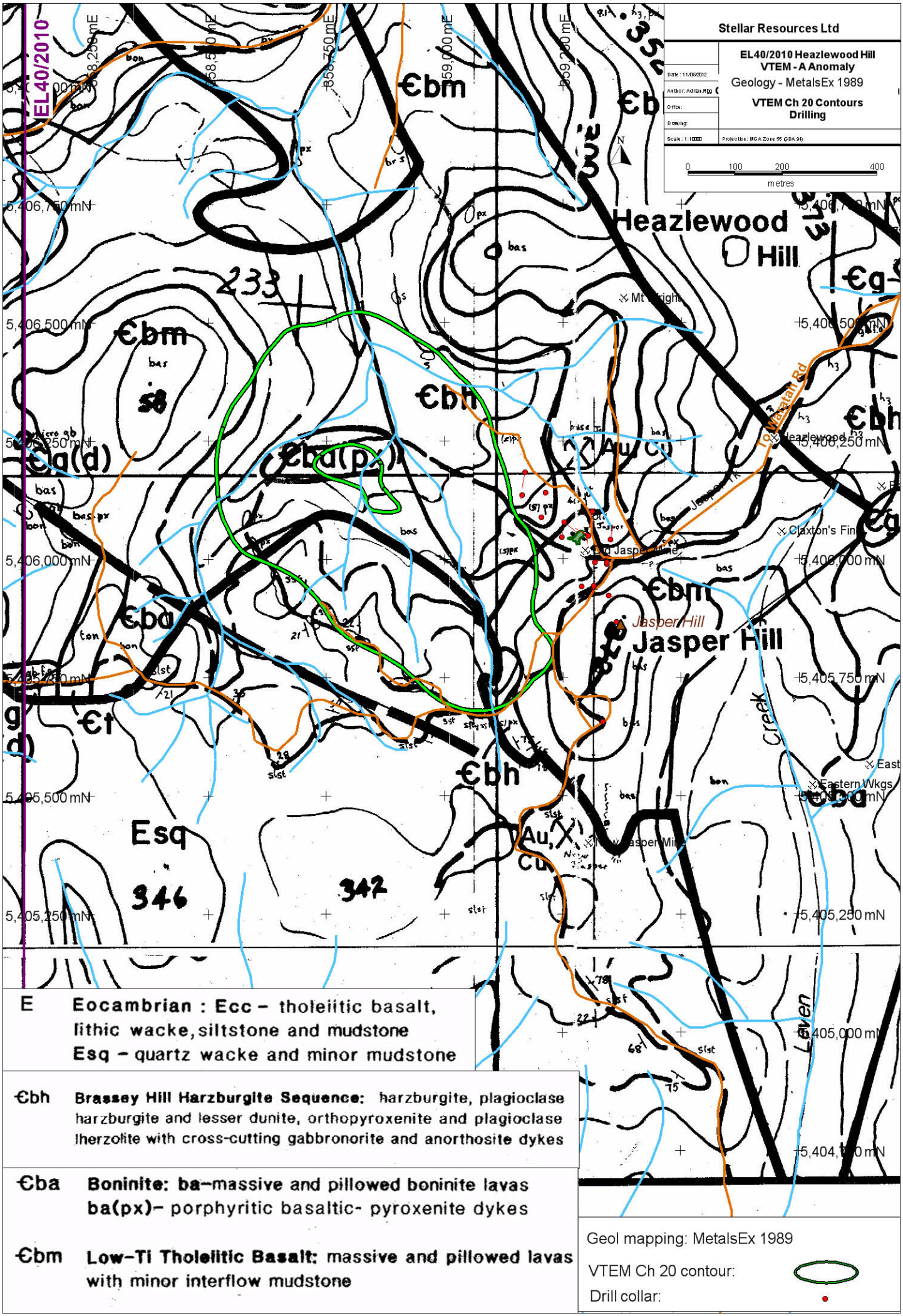
Stellar Resources Ltd
EL40/2010 Heazlewood Hill
VTEM - A Anomaly
Geology - MetalsEx 1989
VTEM Ch 20 Contours
Drilling
Date: 11/05/2012
Author: Adrian.Rigg
Office:
Drawing:
Scale: 1:10000
Projection: MGA Zone 55 (GDA 94)
0 100 200 400
metres
EL40/2010
Heazlewood Hill
Jasper Hill
Mt Wright
Claxton's Find
East Eastern Wkgs
Creek
Leven
Mountain Rd
Jasper Hill
Au
Cu
€bm
€bh
€ba(px)
€ba
€t
Esq
342
346
233
5,406,750mN
5,406,500mN
5,406,250mN
5,406,000mN
5,405,750mN
5,405,500mN
5,405,250mN
5,405,000mN
5,404,750mN
E Eocambrian : Ecc – tholeiitic basalt, lithic wacke, siltstone and mudstone
Esq – quartz wacke and minor mudstone
€bh Brassey Hill Harzburgite Sequence: harzburgite, plagioclase harzburgite and lesser dunite, orthopyroxenite and plagioclase lherzolite with cross-cutting gabbronorite and anorthosite dykes
€ba Boninite: ba–massive and pillowed boninite lavas
ba(px)– porphyritic basaltic- pyroxenite dykes
€bm Low-Ti Tholeiitic Basalt: massive and pillowed lavas with minor interflow mudstone
Geol mapping: MetalsEx 1989
VTEM Ch 20 contour:
Drill collar: