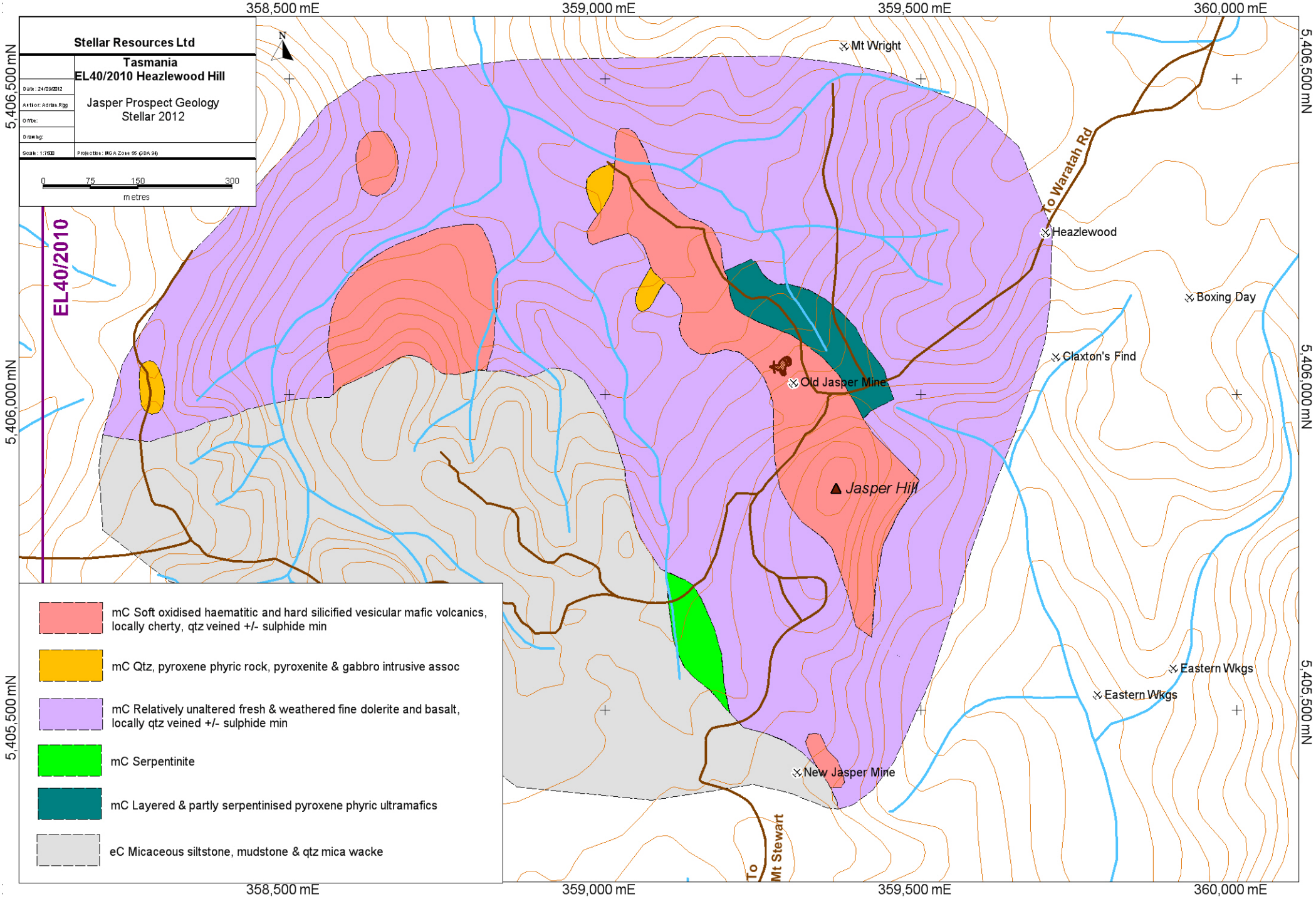
Stellar Resources Ltd
Tasmania
EL40/2010 Heazlewood Hill
Jasper Prospect Geology
Stellar 2012
Date : 24/09/2012
Author: Adrian Rigg
Scale : 1:7500
Projection : MGA Zone 55 (GDA 94)
0 75 150 300
metres
N
358,500 mE
359,000 mE
359,500 mE
360,000 mE
5,406,500 mN
5,406,000 mN
5,405,500 mN
EL40/2010
Mt Wright
To Waratah Rd
Heazlewood
Boxing Day
Claxton's Find
Old Jasper Mine
Jasper Hill
New Jasper Mine
Eastern Wkgs
Eastern Wkgs
To Mt Stewart
mC Soft oxidised haematitic and hard silicified vesicular mafic volcanics, locally cherty, qtz veined +/- sulphide min
mC Qtz, pyroxene phyric rock, pyroxenite & gabbro intrusive assoc
mC Relatively unaltered fresh & weathered fine dolerite and basalt, locally qtz veined +/- sulphide min
mC Serpentinite
mC Layered & partly serpentinised pyroxene phyric ultramafics
eC Micaceous siltstone, mudstone & qtz mica wacke