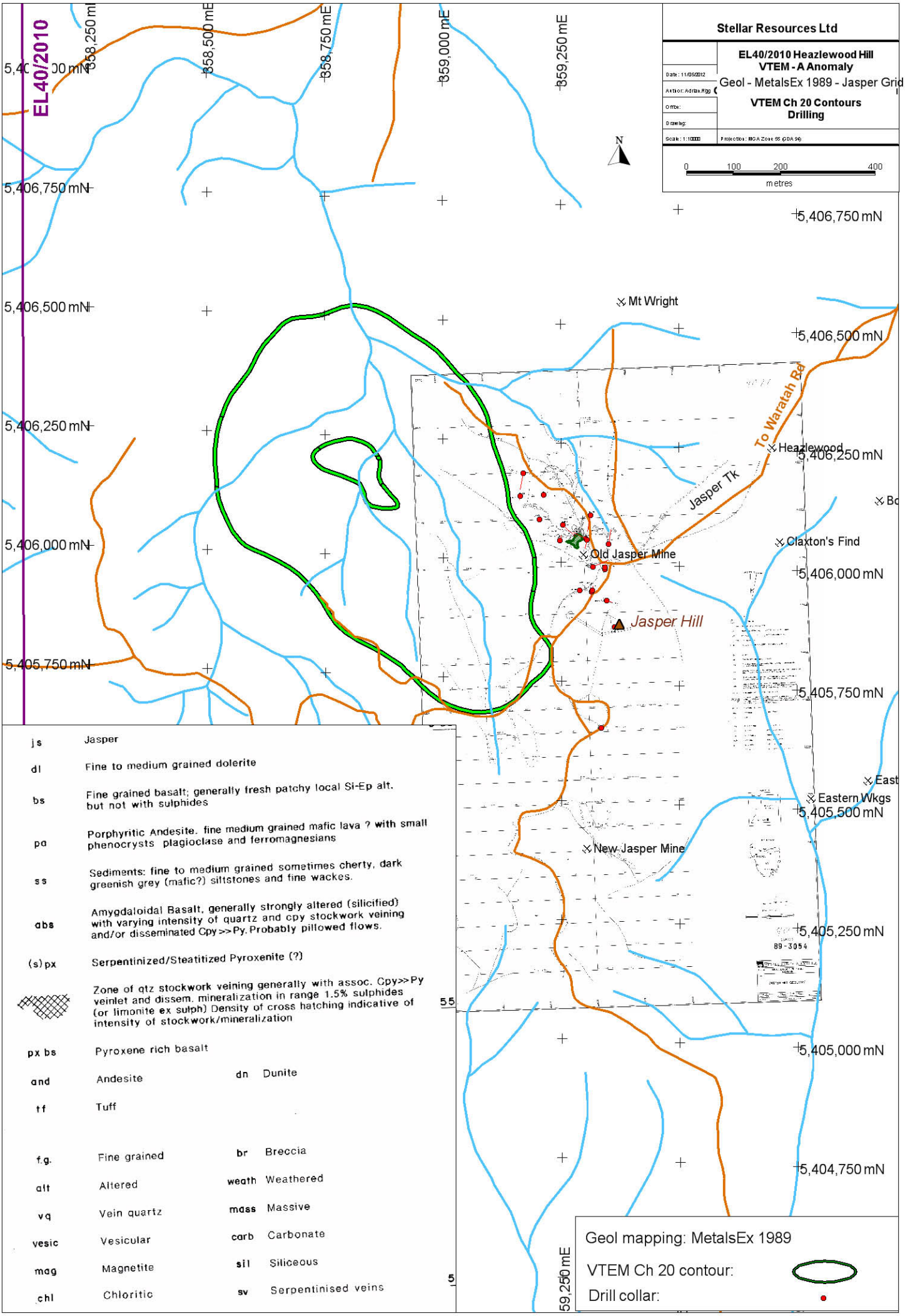
Stellar Resources Ltd
EL40/2010 Heazlewood Hill
VTEM - A Anomaly
Geol - MetalsEx 1989 - Jasper Grid
VTEM Ch 20 Contours
Drilling
Projection: MGA Zone 55 (GDA 94)
0 100 200 400
metres
N
EL40/2010
358,250 mE
358,500 mE
358,750 mE
359,000 mE
359,250 mE
5,406,750 mN
5,406,500 mN
5,406,250 mN
5,406,000 mN
5,405,750 mN
5,405,500 mN
5,405,250 mN
5,405,000 mN
5,404,750 mN
Mt Wright
To Waratah Rd
Heazlewood
Jasper Tk
Claxton's Find
Old Jasper Mine
Jasper Hill
East
Eastern Wkgs
New Jasper Mine
89-3054
js Jasper
dl Fine to medium grained dolerite
bs Fine grained basalt; generally fresh patchy local Si-Ep alt. but not with sulphides
po Porphyritic Andesite. fine medium grained mafic lava ? with small phenocrysts plagioclase and ferromagnesians
ss Sediments: fine to medium grained sometimes cherty, dark greenish grey (mafic?) siltstones and fine wackes.
abs Amygdaloidal Basalt, generally strongly altered (silicified) with varying intensity of quartz and cpy stockwork veining and/or disseminated Cpy>>Py. Probably pillowed flows.
(s)px Serpentinized/Steatitized Pyroxenite (?)
Zone of qtz stockwork veining generally with assoc. Cpy>>Py veinlet and dissem. mineralization in range 1.5% sulphides (or limonite ex sulph) Density of cross hatching indicative of intensity of stockwork/mineralization
px bs Pyroxene rich basalt
and Andesite
dn Dunite
tf Tuff
f.g. Fine grained
br Breccia
alt Altered
weath Weathered
vq Vein quartz
mass Massive
vesic Vesicular
carb Carbonate
mag Magnetite
sil Siliceous
chl Chloritic
sv Serpentinised veins
Geol mapping: MetalsEx 1989
VTEM Ch 20 contour:
Drill collar: