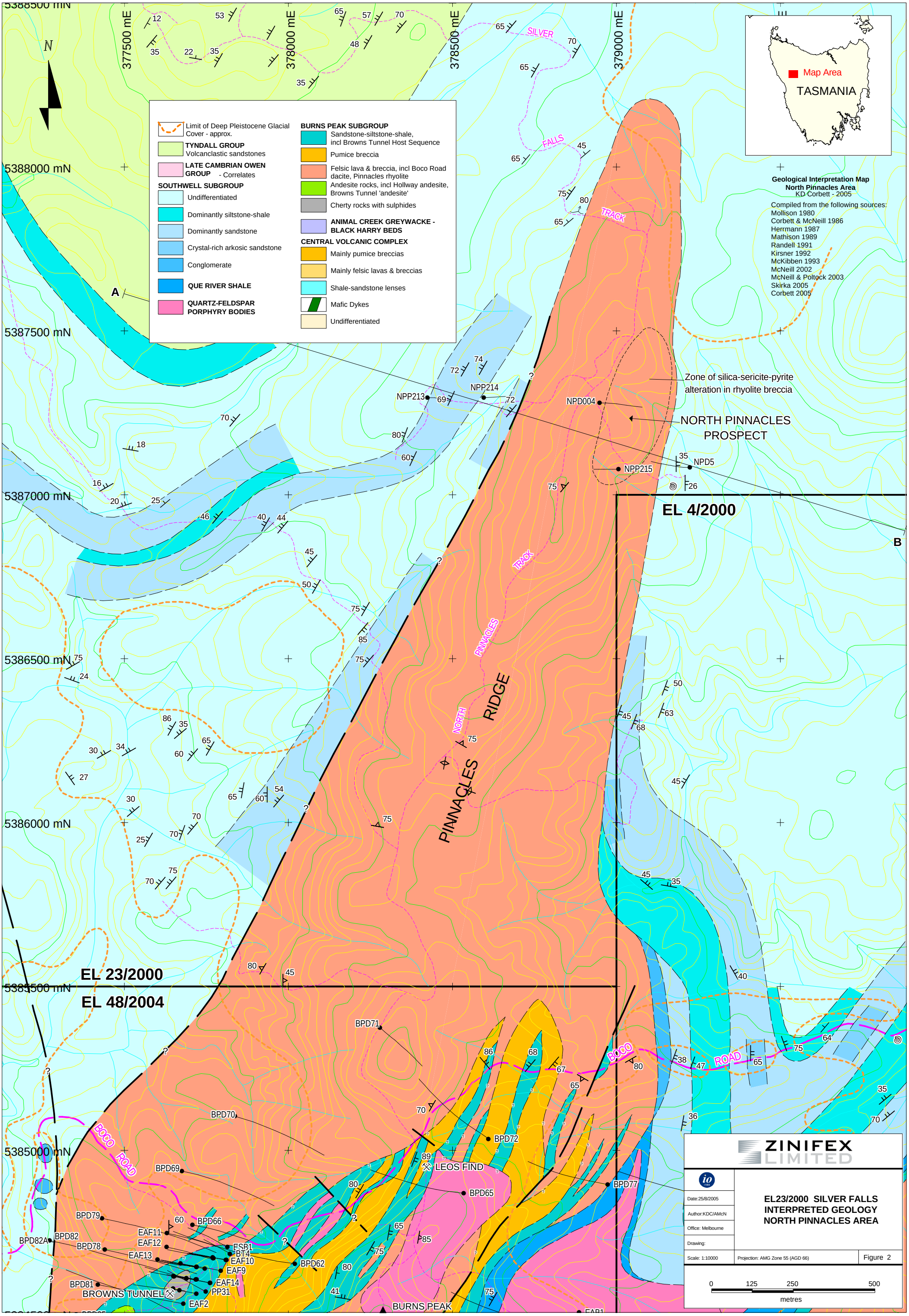
Limit of Deep Pleistocene Glacial Cover - approx.
TYNDALL GROUP
Volcanclastic sandstones
LATE CAMBRIAN OWEN GROUP - Correlates
SOUTHWELL SUBGROUP
Undifferentiated
Dominantly siltstone-shale
Dominantly sandstone
Crystal-rich arkosic sandstone
Conglomerate
QUE RIVER SHALE
QUARTZ-FELDSPAR PORPHYRY BODIES
BURNS PEAK SUBGROUP
Sandstone-siltstone-shale, incl Browns Tunnel Host Sequence
Pumice breccia
Felsic lava & breccia, incl Boco Road dacite, Pinnacles rhyolite
Andesite rocks, incl Hollway andesite, Browns Tunnel 'andesite'
Cherty rocks with sulphides
ANIMAL CREEK GREYWACKE - BLACK HARRY BEDS
CENTRAL VOLCANIC COMPLEX
Mainly pumice breccias
Mainly felsic lavas & breccias
Shale-sandstone lenses
Mafic Dykes
Undifferentiated
Map Area
TASMANIA
Geological Interpretation Map
North Pinnacles Area
KD Corbett - 2005
Compiled from the following sources:
Mollison 1980
Corbett & McNeill 1986
Herrmann 1987
Mathison 1989
Randell 1991
Kirsner 1992
McKibben 1993
McNeill 2002
McNeill & Poltock 2003
Skirka 2005
Corbett 2005
Zone of silica-sericite-pyrite alteration in rhyolite breccia
NORTH PINNACLES PROSPECT
EL 4/2000
EL 23/2000
EL 48/2004
PINNACLES RIDGE
NORTH PINNACLES TRACK
SILVER FALLS TRACK
BOCO ROAD
LEOS FIND
BROWNS TUNNEL
BURNS PEAK
NPP213
NPP214
NPP215
NPD004
NPD5
BPD62
BPD65
BPD66
BPD69
BPD70
BPD71
BPD72
BPD77
BPD78
BPD79
BPD81
BPD82
BPD82A
EAF2
EAF9
EAF10
EAF11
EAF12
EAF13
EAF14
ESB1
BT4
PP31
377500 mE
378000 mE
378500 mE
379000 mE
5388500 mN
5388000 mN
5387500 mN
5387000 mN
5386500 mN
5386000 mN
5385500 mN
5385000 mN
ZINIFEX LIMITED
EL23/2000 SILVER FALLS
INTERPRETED GEOLOGY
NORTH PINNACLES AREA
Date:25/8/2005
Author:KDC/AMcN
Office: Melbourne
Drawing:
Scale: 1:10000
Projection: AMG Zone 55 (AGD 66)
Figure 2
0 125 250 500
metres