392000 E | 394000 E | 396000 E | 398000 E | 400000 E

5406000 N | 5404000 N | 5402000 N | 5400000 N | 5398000 N | 5396000 N

nadesitic to basaltic volcanics, minor felsic
olcanics and volcaniclastics.
ue - Hellyer Volcanics

urbiditic micaceous greywacke/siltstone with
tercalated felsic pumiceous tuffs & volcaniclastics
nimal Creek Greywacke

omplex assemblage of cherty vitric tuff-siltstones,
elsic tuffs and mass flow breccias, rhyolitic lavas
nd lava breccias, felsic intrusives, minor black shales
orrelates of upper part of Central Volcanic Complex

SBDP7
SBDP 7
MCPD1
MCPD
MCPD2
MCPD 2
MCDD4
MCDD 4
MCDD 5
MCDD5
MCPD3
MCDD6
MXRD1
MAC22
MAC 22
MAC20
MAC 20
SPDP 10
SBDP10
SBDP6
MAC-041
MAC43
HELLYER
HELLYER MINE

ROAD | MARSH | YELLOW | COBBERS SOUTH ROAD | BEECROFT | MIDDLESEX | LEVEN | BASIN ROAD | RACECOURSE | MEDWAY | CRADLE MOUNTAIN LINK | GATTLEY SOUTH | RIVER

Acg | Qhv | Qfp | Ocu | Ssg | Ssg? | Tgc | Og | Oc | Cvc | Qrs

LEGEND

- Existing diamond drillholes (Mineral Resources Tasmania)
- SinoSteel Tenement

NOTES

Map Area
Tasmania Location Map

N

Scale 1:12,500

0 200 400 600 800 1000m

Datum: GDA94 Projection: MGA55

中钢澳大利亚有限公司
SINOSTEEL AUSTRALIA PTY LTD

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PAINTER PROJECT

Sub-Basalt Structural Interpretation

OUTOKUMPU 1991

Compiled By: Resource Potentials
Plot Name: SSL/Painter_TAS_m55 Date: 10/09/08