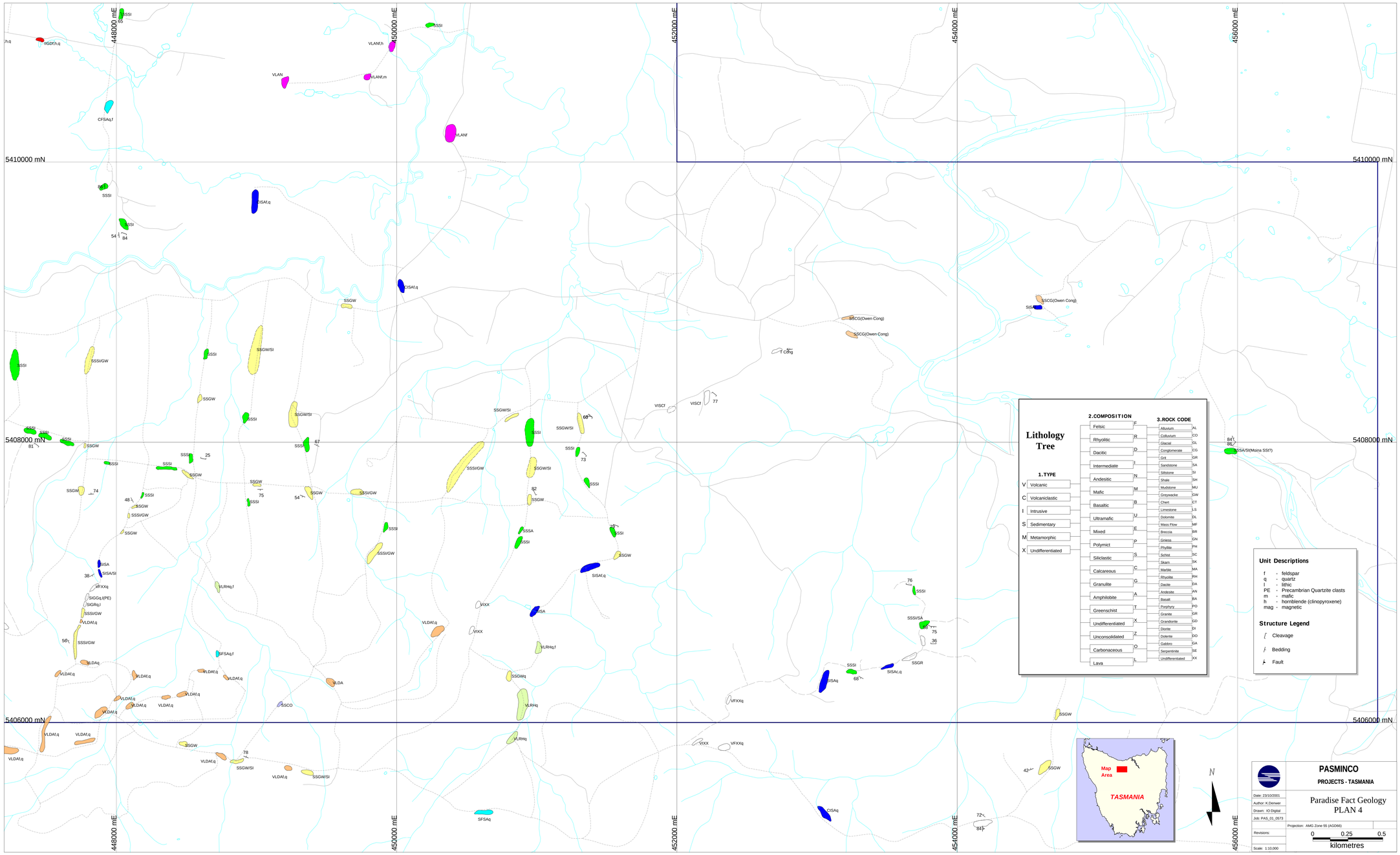
448000 mE
450000 mE
452000 mE
454000 mE
456000 mE
5410000 mN
5408000 mN
5406000 mN
Lithology Tree
1.TYPE
V Volcanic
C Volcaniclastic
I Intrusive
S Sedimentary
M Metamorphic
X Undifferentiated
2.COMPOSITION
Felsic F
Rhyolitic R
Dacitic D
Intermediate I
Andesitic N
Mafic M
Basaltic B
Ultramafic U
Mixed E
Polymict P
Siliclastic S
Calcareous C
Granulite G
Amphibolite A
Greenschist T
Undifferentiated X
Unconsolidated Z
Carbonaceous O
Lava L
3.ROCK CODE
Alluvium AL
Colluvium CO
Glacial GL
Conglomerate CG
Grit GR
Sandstone SA
Siltstone SI
Shale SH
Mudstone MU
Greywacke GW
Chert CT
Limestone LS
Dolomite DL
Mass Flow MF
Breccia BR
Graess GN
Phyllite PH
Schist SC
Skarn SK
Marble MA
Rhyolite RH
Dacite DA
Andesite AN
Basalt BA
Porphyry PO
Granite GR
Granidiorite GD
Diorite DI
Dolerite DO
Gabbro GA
Serpentinite SE
Undifferentiated XX
Unit Descriptions
f - feldspar
q - quartz
l - lithic
PE - Precambrian Quartzite clasts
m - mafic
h - hornblende (clinopyroxene)
mag - magnetic
Structure Legend
Cleavage
Bedding
Fault
Map Area
TASMANIA
N
PASMINCO
PROJECTS - TASMANIA
Date: 23/10/2001
Author: K.Derwent
Drawn: IO Digital
Job: PAS_01_0573
Revisions:
Scale: 1:10,000
Paradise Fact Geology
PLAN 4
Projection: AMG Zone 55 (AGD66)
0 0.25 0.5
kilometres