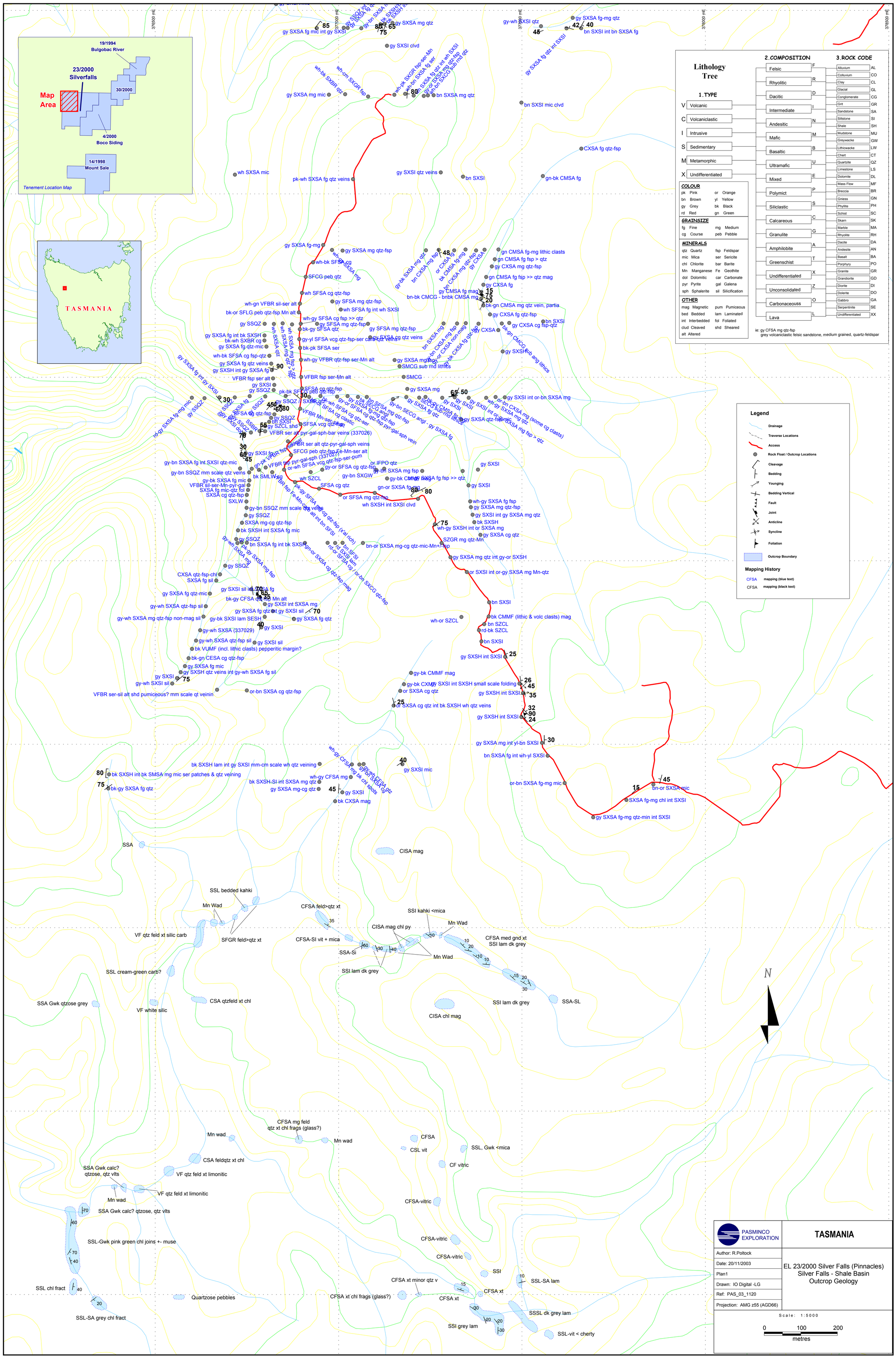
376500 mE
377000 mE
377500 mE
378000 mE
378500 mE
Tenement Location Map
19/1994
Bulgobac River
23/2000
Silverfalls
Map
Area
30/2000
4/2000
Boco Siding
14/1998
Mount Sale
TASMANIA
Lithology
Tree
1.TYPE
V Volcanic
C Volcaniclastic
I Intrusive
S Sedimentary
M Metamorphic
X Undifferentiated
2.COMPOSITION
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
Carbonaceouss O
Lava L
3.ROCK CODE
Alluvium AL
Colluvium CO
Clay CL
Glacial GL
Conglomerate CG
Grit GR
Sandstone SA
Siltstone SI
Shale SH
Mudstone MU
Greywacke GW
Lithicwacke LW
Chert CT
Quartzite QZ
Limestone LS
Dolomite DL
Mass Flow MF
Breccia BR
Gniess GN
Phylite PH
Schist SC
Skarn SK
Marble MA
Rhyolite RH
Dacite DA
Andesite AN
Basalt BA
Porphyry PO
Granite GR
Grandiorite GD
Diorite DI
Dolerite DO
Gabbro GA
Serpentinite SE
Undifferentiated XX
COLOUR
pk Pink
or Orange
bn Brown
yl Yellow
gy Grey
bk Black
rd Red
gn Green
GRAINSIZE
fg Fine
mg Medium
cg Course
peb Pebble
MINERALS
qtz Quartz
fsp Feldspar
mic Mica
ser Sericite
chl Chlorite
bar Barite
Mn Manganese
Fe Geothite
dol Dolomitic
car Carbonate
pyr Pyrite
gal Galena
sph Sphalerite
sil Silicification
OTHER
mag Magnetic
pum Pumiceous
bed Bedded
lam Laminated
int Interbedded
fol Foliated
clud Cleaved
shd Sheared
alt Altered
ie: gy CFSA mg qtz-fsp
grey volcaniclastic felsic sandstone, medium grained, quartz-feldspar
Legend
Drainage
Traverse Locations
Access
Rock Float / Outcrop Locations
Cleavage
Bedding
Younging
Bedding Vertical
Fault
Joint
Anticline
Syncline
Foliation
Outcrop Boundary
Mapping History
CFSA mapping (blue text)
CFSA mapping (black text)
N
PASMINCO EXPLORATION
TASMANIA
Author: R.Poltock
Date: 20/11/2003
Plan1
Drawn: IO Digital -LG
Ref: PAS_03_1120
Projection: AMG z55 (AGD66)
EL 23/2000 Silver Falls (Pinnacles)
Silver Falls - Shale Basin
Outcrop Geology
Scale: 1:5000
0 100 200
metres