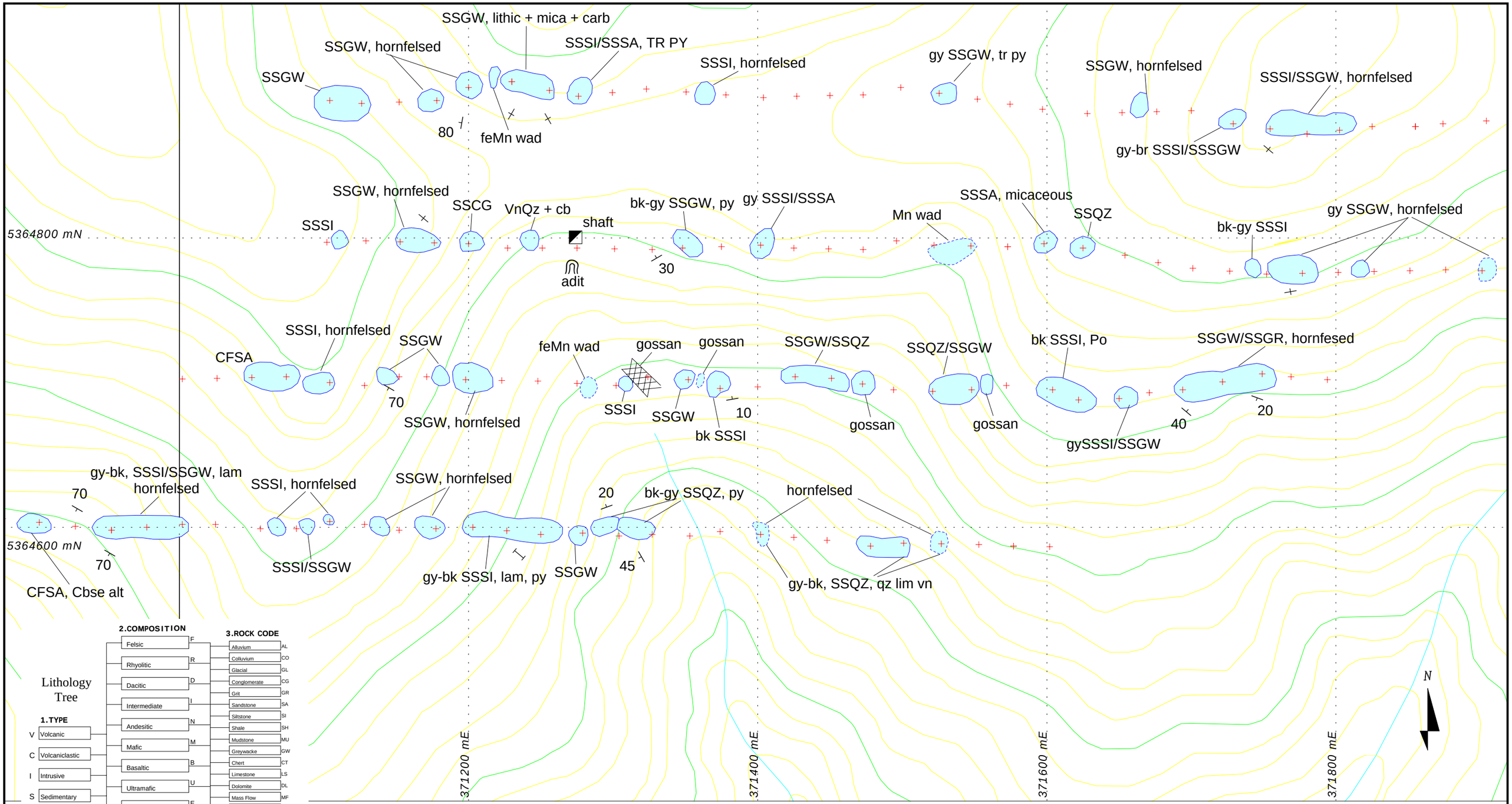
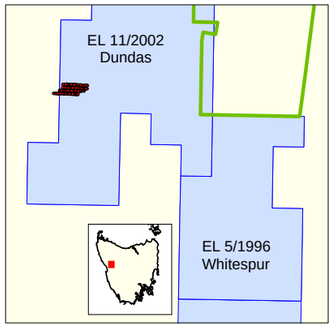


Lithology Tree

1.TYPE		2.COMPOSITION		3.ROCK CODE	
V	Volcanic	Felsic	F	Alluvium	AL
C	Volcaniclastic	Rhyolitic	R	Colluvium	CO
I	Intrusive	Dacitic	D	Glacial	GL
S	Sedimentary	Intermediate	I	Conglomerate	CG
M	Metamorphic	Andesitic	N	Grit	GR
X	Undifferentiated	Mafic	M	Sandstone	SA
		Basaltic	B	Siltstone	SI
		Ultramafic	U	Shale	SH
		Mixed	E	Mudstone	MU
		Polymict	P	Greywacke	GW
		Siliclastic	S	Chert	CT
		Calcareous	C	Limestone	LS
		Granulite	G	Dolomite	DL
		Amphibolite	A	Mass Flow	MF
		Greenschist	T	Breccia	BR
		Undifferentiated	X	Gniess	GN
		Unconsolidated	Z	Phyllite	PH
		Carbonaceous	O	Schist	SC
		Lava	L	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

Mapped Geology & Structual Symbols

- Bedding - facing not known
- bedding - facing known
- Cleavage
- Outcrop
- Float
- Drainage
- Intermediate Contou
- Index Contour
- EL boundary



PASMINCO
Western Tasmania

Date: 30/07/03
Author: A. McNeill
Drawn: JAH
Ref: PAS_03_0821
Proj: amg z55 agd66
Office: IO Digital
Figure: 21
Scale: 1:2500

EL 11/2002 Dundas
Anomaly 13
Outcrop Geology

0 100 200
metres