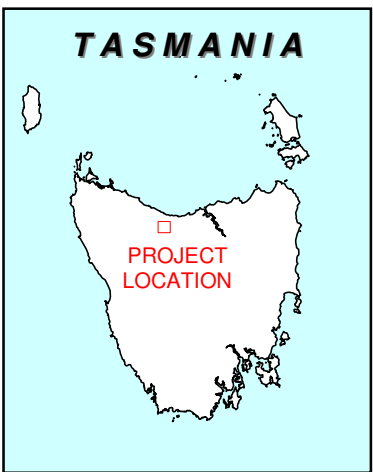


LEGEND

- | | | |
|--|---|------------------------------------|
| Tb
Tertiary Basalt. | SSSH +/- SSSI, SXSH
Black Shale, grey siltstone, undifferentiated shale. | — Geolocial boundary - accurate. |
| SSCG +/- SSSA
Owen Conglomerate
(with lesser hematitic sandstone member). | CRCG +/- CRGR, CFGR
Coarse-grained volcaniclastic sediment
(grit to conglomerate). Polymict where noted. | — Fault, accurate. |
| IFPO
Quartz-Feldspar Intrusive (quartz eye porphyry). | CDCG +/- CDGR, CIGR, CDSI
?Pumiceous polymict volcaniclastic breccia
+/- finer volcaniclastic gritty sediment. | ○ Outcrop. |
| IFDA +/- IDDA, VLDA, VRDA
Dacitic Volcanic - intrusive and/or lava.
Feldspar +/- hornblende phyric. | CFSI +/- CFSA, CFSH
Ashy siltstone +/- sandstone/shale. | ○ Subcrop/float. |
| VLRH +/- VFRH
Rhyolitic volcanic - intrusive +/- lava,
weakly feldspar phyric. | CFCG
Volcaniclastic conglomerate. | 75° Bedding - dip and strike |
| SIGR +/- SFSA
Greywacke (micaceous). | | 90° Bedding - vertical |
| | | ✕ Prospect |
| | | ☒ Assay/Petrology rock chip sample |
| | | — Cut grid line |



ZINIFEX LIMITED	
Author: D. Hicks	EL18/2005 - CENTRAL CASTRA McPHERSONS GRID GEOLOGICAL INTERPRETATION
Date: 06/08/2007	
Drawn: G. Bennett	
Projection: AMG Zone 55 (AGD 66)	
Ref:	
File: McPhersons Geology 2k.wor	Figure No.
Scale: 1:2000	
0 25 50 100 m	