

**Geological Legend**

- Qgd Quaternary glacial deposits, occurrence of Jurassic? Dolerite erratics indicated (Qgd)
- Ed Undifferentiated volcanics and sediments (Southwell Subgroup equivalents)
- Ep Intrusive quartz - feldspar porphyry
- Eds Dominantly shale/siltstone units (Southwell Subgroup equivalents)
- Edt Dominantly crystal-rich (feldspar > quartz) volcaniclastic siltstone, sandstone and minor breccia. (Southwell Subgroup equivalents)
- Eds/Edtv Interbedded shale/siltstone and volcaniclastic siltstone (Southwell Subgroup equivalents)
- Edlf Dacitic-rhyodacitic feldspar-phyric felsic lavas (equivalents of felsic lavas at Sock Creek)
- Edba Basaltic-andesitic lava and hyaloclastic breccia (Que - Hellyer Volcanic equivalent)
- Edg Mixed micaceous greywacke, siltstone and volcaniclastic
- Edgm Micaceous greywacke and interbedded siltstone with minor volcaniclastic (Animal Creek Greywacke)
- Edgt Dominantly volcaniclastic siltstone with minor interbedded micaceous greywacke, siltstone and volcaniclastic sandstone (Black Harry beds)
- Ecvl Massive feldspar-phyric rhyodacitic-rhyolitic lavas. (Central Volanic Complex)

- Geological Boundary
- Geological Boundary inferred
- Limits of mapped area

**Mapped Geology & Structural Symbols**

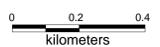
- Bedding - facing not known
- bedding - facing known

**Key**

- Drainage
- Roads
- Major Roads
- Tenement Boundary

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	<b>PASMINCO EXPLORATION</b> WESTERN TASMANIA	
Date: 8/5/2002	EL 4/2000 (Boco Siding)	
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Drawn: LG-IO Digital	Interpreted Geology.	
Job: PAS_02_0033	Projection: AMG Zone 55 (AGD66)	PLAN 5
Revisions:		
Scale: 1:10,000		