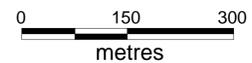


- LEGEND**
- Qg - Quaternary glacial and fluvio-glacial deposits.
 - Ewsp - Massive, pumiceous sandstone with feldspar >> quartz phenocrysts. (White Spur Formation)
 - Ewms - Interbedded micaceous sandstone, shale and greywacke. Some with appreciable volcanogenic component. (White Spur Formation)
 - Ewsh - Dominantly black shale/siltstone. (White Spur Formation)
 - Ewvs - Dominantly volcanoclastic 'shard-rich' siltstones. (White Spur Formation)
 - Ewsv - Dominantly feldspar > quartz - phyric volcanoclastic sandstones with lesser volcanoclastic siltstones and breccia units (particularly immediately overlying Ecvc). (White Spur Formation)
 - Ecvc - Massive feldspar-phyric pumice breccia and minor lavas. (Central volcanic Complex)
 - Geological boundary
 - Geological boundary - inferred
 - Fault
 - Limits of mapped area
 - Bedding
 - Abandoned workings

	PASMINCO EXPLORATION WESTERN TASMANIA	
Date: 13/08/2003	EL 11/2002	
Revisions:	South East Area	
Rev.Date:	Interpreted Geology	
Author: A. McNeill	Projection: AMG Zone 55 (AGD66)	PLAN 2
Drawn: LG-IO Digital		
Job: PAS_040403LG	Scale: 1:5,000	