

MAYDENA

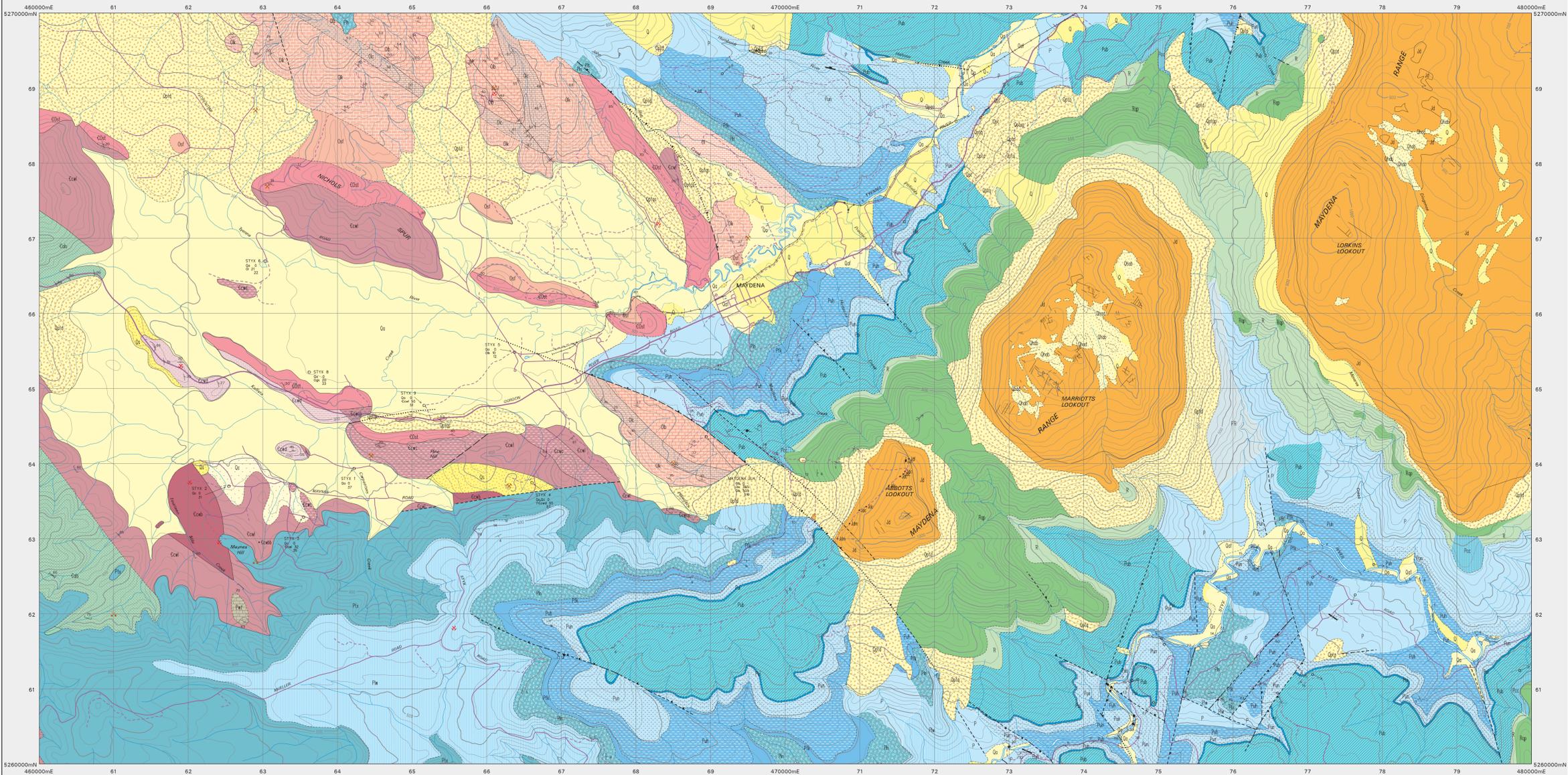
Scale: 1:25 000



MINERAL RESOURCES TASMANIA
DIGITAL GEOLOGICAL ATLAS 1:25 000 SERIES
MAYDENA SHEET 4626



MINERAL RESOURCES
TASMANIA
DEPARTMENT OF INFRASTRUCTURE
ENERGY AND RESOURCES



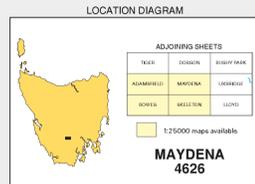
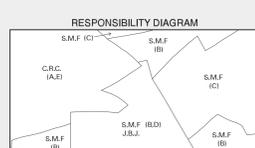
EPOCH	SUB-EPOCH	STAGE	FORMER SUPERGROUP	REKUNIA SERIES	CORRELATION OF OTHER GROUPS	
					GROUP	COMPLEX
MESOZOIC	THINSTEAD	R	Rap	Thyngian Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Hc	Hc	Thyngian Stage		
		Hs	Hs	Thyngian Stage		
		Ht	Ht	Thyngian Stage		
		Hb	Hb	Thyngian Stage		
PALAEOZOIC	PERMIAN	Pu	Pu	Permian Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Pp	Pp	Permian Stage		
		Pt	Pt	Permian Stage		
		Pb	Pb	Permian Stage		
LATE CARBONIFEROUS	LATE CARBONIFEROUS	Pw	Pw	Permian Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Pv	Pv	Permian Stage		
		Pu	Pu	Permian Stage		

EPOCH	SUB-EPOCH	STAGE	FORMER SUPERGROUP	REKUNIA SERIES	CORRELATION OF OTHER GROUPS	
					GROUP	COMPLEX
PALAEOZOIC	DEVONIAN	Ob	Ob	Devonian Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Oc	Oc	Devonian Stage		
		Oa	Oa	Devonian Stage		
		Oq	Oq	Devonian Stage		
		Ost	Ost	Devonian Stage		
		Qst	Qst	Devonian Stage		
		Qcb	Qcb	Devonian Stage		
		Qcbw	Qcbw	Devonian Stage		
		Qcbwb	Qcbwb	Devonian Stage		
		Qcbwb	Qcbwb	Devonian Stage		
Qcbwb	Qcbwb	Devonian Stage				
PALAEOZOIC	PROTEROZOIC	Qcb	Qcb	Proterozoic Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Qcbw	Qcbw	Proterozoic Stage		
		Qcbwb	Qcbwb	Proterozoic Stage		
PALAEOZOIC	CAMBRIAN	Qcb	Qcb	Proterozoic Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Qcbw	Qcbw	Proterozoic Stage		
PALAEOZOIC	JURASSIC	Jd	Jd	Jurassic Stage	CANTON GROUP	CORRELATE OF OTHER GROUPS
		Qcb	Qcb	Proterozoic Stage		

SYMBOL	DESCRIPTION
—	Geological boundary - position approximate
- - -	Geological boundary - inferred
—	Photo Lineament
- - -	Fault - position approximate
- - -	Fault - inferred
- - -	Fault - concided
- - -	Fault - position approximate, downthrown side indicated
- - -	Fault - inferred, downthrown side indicated
- - -	Fault - concided, downthrown side indicated
•	Notable small outcrop or float/rag occurrence

- Strike and dip of bedding - right way up, facing unknown.
- Horizontal bedding.
- Strike and dip of dominant joint set; vertical.
- Strike and dip of cleavage of unspecified type and relative age; vertical.
- Strike of vertical outcrop-scale fault, downthrown side indicated.
- Strike of vertical outcrop-scale fault, type unspecified.
- Trend and plunge of lineation of unspecified type.
- Generalised paleocurrent direction, showing zones of movement.
- Trend and plunge of minor fold hinge line, unspecified relative age.
- Field station for adjacent readings on the map.
- Mineral deposit location - hardrock
- Mineral deposit location - alluvial
- Construction materials location - Data derived from Mineral Resources Tasmania DEPOSIT data base. Data point position has not been verified in every case.

Compiled by G.R. Calver, BSc (Hons), Ph.D. and S.M. Trewin, BSc (Hons) from the following sources (see responsibility diagram):
A 1:25000 scale mapping, 1989-90
B 1:50000 scale mapping, 1995-99
C Examination, inference or alpha interpretation
D Japs, J.B. 1973 Pap. Proc. R. Soc. Tas., 106:45-56.
E Updated by M. Vicary, 2004 as part of the Western Tasmanian Regional Minerals Program.



Base data from the LIST, Copyright State of Tasmania.
Map produced by the Data Management Branch of Mineral Resources Tasmania using GIS software.
A0064 - AM2 Zone 55. Contour Interval: 20 metres.
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