Geological boundary		Way-up indicator		
exposed		sedimentary structure	>>>	
concealed		graded bedding		
Structural symbols are labelled according to the sequence of deformation		Metamorphic foliation, showing strike and dip		
events, where known		vertical	+	
Edmundian Orogeny (1070-755 Ma)		Cleavage, showing strike and dip		
Edmund Fold Belt		inclined	62	
D <sub>1e</sub>	♦	vertical		
Capricorn Orogeny (1830–1780 Ma)		Airphoto lineament		
Ashburton Fold Belt		unspecified		
D₂ɑ	4	Aeromagnetic lineament		_
D <sub>1</sub> a	3			
Fault				
exposed		Road, unsealed		
concealed		Track	— — — —	
thrust, triangle on upthrown side		Fence, generally with track		
Fold, showing axial trace		Yard	🗆 Yard	d
anticline; exposed		Horizontal control; major, minor		$\odot$
syncline; exposed, concealed	<u>_</u>	Breakaway		ч
Small-scale fold axial surface, showing strike and dip	T	Contour line, 20 metre interval		
inclined	15			
vertical	<del>)</del>			
Small-scale fold axis, showing trend and plunge		Watercourse with ephemeral pool or waterhole		•
anticline	<b>→&gt;</b> 17	Waterhole, spring	• Waterhole	Spring
syncline	<del>←</del> > 28	Bore, well	Bore ,	• Well
antiform	⇒> 8	Windpump, solar pump	<u>*</u>	₽
synform	€ 18	Abandoned	(abd)	
S-vergence	$-\omega \rightarrow 12$	Position doubtful	(PD)	
Z-vergence	$-N \rightarrow 28$			
M-vergence	<b>-≤</b> ⇒ 14			
Bedding, showing strike and dip		Mineral field boundary		
inclined		Mine, abandoned mine, or occurrence	Secret Creek	
vertical	+	Mineral exploration drillhole, showing subsurface data	⊗ PMCb	)-S
horizontal	+	-		
overturned	75 +			