Geological boundary		Trend of foliation or gneissic banding	
exposed		Cleavage, showing strike and dip	
concealed		inclined	_86_
Structural symbols are labelled according to the sequence of		vertical	
deformation events, where known		Crenulation cleavage, showing strike and dip	
Edmundian Orogeny (1070-750 Ma)		inclined	uu
Edmund Fold Belt		vertical	
D _{2e}	•	Shear-sense indicator	•••
D ₂₈		dextral	~
Mangaroon Orogeny (1680–1620 Ma)	•	sinistral	
D _{2m}	©	showing dip of foliation	
D _{1m}		dextral	
		inclined	86
Fault			
exposed		vertical	
concealed		sinistral	6 5
concealed, position uncertain	—?———?—	inclined	
Fold, showing axial trace and generalized plunge direction	^	vertical	
anticline; exposed, concealed	V ,	Mineral lineation, showing trend and plunge	50
syncline; exposed, concealed	_ T	inclined	→56
antiform; exposed, concealed	▼ 1	Axis of crenulation, showing trend and plunge	
synform; exposed, concealed		inclined	→ 65
Small-scale fold axial surface, showing strike and dip	70	Bedding-cleavage intersection lineation, showing trend and plunge	-
inclined		inclined	→86
vertical		Cleavage-cleavage intersection lineation, showing trend and plunge	
Small-scale fold axis, showing trend and plunge		inclined	•
anticline	→> ⁶	Slickenside, showing direction and plunge of striation	>>> ²³
syncline		Airphoto lineament	
anitform		unspecified	
S-vergence	∞->β	Isotopic age determination site with identification number	😞 156751
M-vergence	— ≤ → ¹⁰		
Z-vergence	−N→ ²²	Formed road	
Locality of superposed fold	😔	Track	— — — — —
Bedding, showing strike and dip		Fence, generally with track	
inclined	<u>25</u>	Homestead	Mangaroon
vertical	+	Locality	Minthanna
overturned		Building	
trend of bedding	— — — —	Yard	Yard
Igneous layering, showing strike and dip		Horizontal control; major, minor	🛆 💿
inclined	<u>^</u> 81	Contour line, 20 metre interval	220
vertical		Watercourse with ephemeral pool or waterhole	
Igneous flow banding, showing strike and dip	V	Pool	
inclined		Spring	
vertical.		Bore, well	
Igneous contact, showing strike and dip	$\overline{}$	Windpump, solar pump	V
inclined	<u>85</u>	Dam, tank	
Way-up indicator	******	Abandoned	
graded bedding	\mapsto	Position doubtful.	
Metamorphic foliation, showing strike and dip		i ostion doublidi	(1.2)
inclined		Mineral field boundary	
		Mine, abandoned mine, deposit or prospect	0
Vertical	·····		
Gneissic banding, showing strike and dip	61	Mineral exploration drillhole showing subsurface data	Ø EMEI
inclined	=		