Geological boundary		Cleavage, slaty or spaced, showing strike and dip inclined	. 80
exposed		vertical	
Structural symbols are labelled according to the sequence of		Crenulation cleavage, showing strike and dip	H
deformation events, where known		inclined	80
Alice Springs Orogeny (400—300 Ma)	_	vertical	
D ₇ King Leopold Orogeny (560 Ma)	🔟	Lineation, showing trend and plunge direction	
Ning Leopoid Orogeny (560 Md) D ₆		stretching lineation; inclined	
Yampi Orogeny (1000 Ma) (not present on map)	6	bedding—cleavage intersection; inclined	→ 10
	ISI	axis of crenulation; inclined	
D ₅ Halls Creek Orogeny (1835—1805 Ma)	[3]	Fracture pattern	2 L1
D4	4	Meteorite impact structure	
D ₃		Stromatolite fossil locality	₩
Hooper Orogeny (1865—1850 Ma)		Contracting reconstructions	
	2		
D ₁			
Fault or shear	Ш	Highway with national route marker	11
exposed		Formed road	
concealed		Track	
reverse		Fence, generally with track	
strongly foliated rock.		Homestead	■ Texas Down
0,		Building, yard	■ □ Yd
fold, showing trend and plunge direction anticline; exposed		Microwave repeater station	*,*
	w I	National park boundary	
syncline; exposed		Reserve boundary	
overturned anticline; exposed		Llarizantal control minor	
Small-scale fold axial surface, showing strike and dip	83	Breakaway	
inclined	/	Ridge	~~~
vertical	···	Contour line, 20 metre interval	
Small-scale fold axis, showing trend and plunge		Contour line, 20 metre intervui	
Z-vergence	14 /		
S-vergence	** *		
M-vergence	··· − z →	Wateresures enhanceral need	P
dedding, showing strike and dip	47	Waterbale paring	14/1.4
inclined		Waterhole, spring	D
vertical	···· +	Bore	
strike and dip estimated from aerial photography		Windpump	
0—15°		Dam	
15—45°		Abandoned	10.00
45—90°		Position doubtful	(PD)
trend of bedding (also visible through surficial deposits)			
gneous layering	40		
inclined		•	V
Vay-up indicator		Quarry	
sedimentary structure	, ,	Prospect	()
igneous layering		Mineral occurrence	
oliation, showing strike and dip	77	Cobalt	
inclined		Copper	
vertical	···	Gravel	
trend of foliation		lron	
ineissic banding, showing strike and dip	50	Lead	
inclined		Nickel	
vertical	···· +	Rare Earth Elements	
strike and dip estimated from aerial photography	•	Titanium	
15—45°		Vanadium	V
trend of gneissic banding		Zinc	Zn