eological boundary		Gneissic banding, showing strike and dip inclined	<u>66</u>
exposed		vertical	
concealed		trend of gneissic banding	•
ructural symbols are labelled according to the sequence of		, ,	— — — —
deformation events, where known		Cleavage, showing strike and dip inclined	66
Alice Springs Orogeny (400—300 Ma)	_		
D ₇	7	Crenulation cleavage, showing strike and dip	66
King Leopold Orogeny (560 Ma) (not present on map)		inclined	
D ₆	6	Lineation, showing trend and plunge direction	
Yampi Orogeny (1000 Ma)		stretching lineation; inclined	
D ₅	5	bedding—cleavage intersection; inclined	
Halls Creek Orogeny (1835—1805 Ma)		axis of crenulation; inclined	≥20
D ₄		Airphoto lineament	
D ₃	3	structural trend	— — —
Hooper Orogeny (1865—1850 Ma)			
D ₂	2	Highway with national route marker	
D ₁	1	Formed road	······
ult		Track	
exposed		Fence, generally with track	
concealed		Homestead	■ Bow River
ld, showing trend and plunge direction		Yard	
anticline; exposed	\longrightarrow	Building	
syncline; exposed, concealed	. ——————	Mircowave repeater station	
nall-scale fold axial surface, showing strike and dip	1	Reserve boundary	
inclined	. 75	Horizontal control, minor	
nall-scale fold axis, showing trend and plunge		Breakaway	· · · · · · · · · · · · · · · · · · ·
minor anticline; exposed	. →>	Ridge	
minor syncline; exposed		Contour line, 20 metre interval	420
M-vergence			
adding, showing strike and dip		Watercourse, ephemeral; pool	
inclined	8	Waterhole, spring	
vertical		Bore, well	B 14/
overturned	50	Windpump	×
strike and dip estimated from aerial photography	. 0	Dam. tank	ο τ
horizontal	 -	Abandoned, position doubtful	
0—15°	, ,	Abditioned, position doubtral	(40-7) (1-7)
0—15		Major opencut	
		• •	W Algyle
45—90°		Quarry	49
trend of bedding	. — — — —	Alluvial workings	•
neous layering		Prospect	
trend of layering	. — — —	Mining area	
ay-up indicator		Mineral occurrence	
sedimentary structure	\rightarrow	Copper	Cu
liation, showing strike and dip	00	Diamond	Di
inclined		Gold	Au
vertical	. +	Gravel	
trend of foliation		Iron	
		Nickel	Ni