Geological boundary		Cleavage, showing strike and dip	
exposed		inclined	
concealed		vertical	Н
Structural symbols are labelled according to the sequence of deformation		Crenulation cleavage, showing strike and dip	
events, where known		inclined	42
local deformation events		Lineation, unspecified, showing trend and plunge	
D ₅	(5)	inclined	
D ₂	2	Mineral lineation, showing trend and plunge	
Fault or shear		inclined	— 22
exposed		Bedding-cleavage intersection lineation, showing trend and plunge	
concealed		inclined	—\$ ³⁶
normal, concealed, tick on downthrown side		Fracture, joint, or extension vein, showing strike and dip	
concealed, interpreted from aeromagnetic data	-??-	inclined	<i>6</i> 7
Fold, showing axial trace		vertical	
anticline; exposed, concealed		Airphoto lineament	
syncline; exposed, concealed	* -*	unspecified	
interpreted from aeromagnetic data; exposed, concealed		Aeromagnetic lineament	
		Isotopic age determination site with identification number	©177911
Small scale fold axis, showing trend and plunge			
unspecified	—→ ³²	Road; unsealed	— — —
S-vergence	$-\omega \Rightarrow^{38}$	Major track	
M-vergence	- ≥ ⇒ ¹⁵	Track	
Bedding, showing strike and dip		Fence, generally with track	
inclined	65	Cut line	
vertical	+	Abandoned railway	
overturned		Homestead	• Binneringi
way-up not known, inclined	<u>11.65</u>	Building	
Trend of bedding or foliation		Horizontal control; minor	
Igneous flow banding, showing strike and dip		Sand dune	
inclined	<u></u>	Contour line, 20 metre interval	320
Way-up Indicator		Watercourse	
sedimentary structure	\rightarrow	Waterhole	Waterhole
graded bedding	\mapsto	Soak	• Soak
Igneous banding, showing strike and dip		Dam	Dam
inclined			
Metamorphic foliation, showing strike and dip		Mineral field boundary	
inclined	80	Abandoned mine, deposit, or prospect	Bald Hill
vertical		Tailings or stockpile	