Geological boundary		Trend of foliation or gneissic banding	
exposed		Cleavage, showing strike and dip	
Fault or shear		inclined	80
exposed		vertical	
concealed		Crenulation deavage, showing strike and dip	
Fold, showing axial trace		inclined	
anticline; exposed, concealed		Lineation, unspecified, showing trend and plunge	
syncline; exposed, concealed		inclined	
synform; exposed,	*	Axis of crenulation, showing trend and plunge	
Small-scale fold axial surface, showing strike and dip		inclined	→ 80
vertical		Mineral alignment, showing trend and plunge	
Small-scale fold axis, showing trend and plunge		inclined	⁵⁴
unspecified	→ 65	Isotopic age determination site with identification number	6 169050
anticline	→> 10		
antiform	→ 73	Road, unsealed	
M-vergence	- ≥ → 35	Major track	
Bedding, showing strike and dip	90	Track	
inclined		Fence, generally with track	
vertical	+	Homestead	■ Waldburg
overturned	-60	Reserve boundary	
trend of bedding		Building	
Trend of bedding or foliation		Yard	Pard
Igneous banding, showing strike and dip		Horizontal control; minor	
inclined	80	Contour line, 20 metre interval	300-
Igneous flow banding, showing strike and dip	. 80	Watercourse	
inclined		Bore, Well	• Bore • Well
vertical	\$	Windpump	<u> </u>
Metamorphic foliation, showing strike and dip	an an	Tank	
inclined	<u>**</u> 80	Abandoned	(abd)
vertical	+	Position doubtful	(PD)
Gneissic banding, showing strike and dip	. 80		
inclined	<u> </u>	Mineral field boundary	
vertical	+	Mineral prospect or occurence	Flint Hill