Geological boundary		Cleavage, showing strike and dip	
exposed		inclined	
Fault or shear		vertical	
exposed		Crenulation cleavage, showing strike and dip	
thrust, exposed, triangle on upthrown side	<b>*</b> * *	vertical	
strike-slip, showing relative dextral horizontal displacement	<u></u>	Shear-sense indicator	
strike-slip, showing relative sinistral horizontal displacement		showing dip of foliation	
concealed		dextral	
concealed, interpreted from aeromagnetic data		inclined	80
thrust, concealed, interpreted from aeromagnetic data, triangle on		vertical	
upthrown side	_??	sinistral	
Fold, showing axial trace and generalized plunge direction		inclined	80
syncline; exposed, concealed	———— <del>*</del> →	vertical	<del></del>
antiform, exposed, concealed	<u> </u>	normal	
Small-scale fold axial surface, showing strike and dip	*	reverse	68
inclined	60	Lineation, unspecified, showing trend and plunge	
Small-scale fold axial surface, showing trend and plunge		inclined	26
unspecified	<b>→&gt;</b> 44	Mineral lineation, showing trend and plunge	
anticline	→> 60	inclined	—◆ 20
syncline	<del>-</del> ←> 50	Mineral alignment, showing trend and plunge	
S-vergence	—∽>55	inclined	
M-vergence	—≤→ <i>80</i>	Fracture, joint, or extension vein, showing strike and dip	
Z-vergence	-N→60	inclined	22
Bedding, showing strike and dip		Airphoto lineament	
inclined	70	unspecified	
Trend of bedding		Isotopic age determination site with identification number	<u>@</u> 183509
gneous layering, showing strike and dip			
inclined	36	Road; unsealed	
vertical	<b>→</b>	Track	
trend of igneous layering		Locality	Anumarrapirti
Way-up indicator		Aboriginal community	lrrunytju
igneous layering	1 →	Aboriginal name	
Metamorphic foliation, showing strike and dip		Horizontal control; major	
inclined	55	Sand dune	
vertical	<del></del>	Contour line, 20 metre interval	
trend of foliation		Watercourse	
Gneissic banding, showing strike and dip		Spring	
inclined	<u></u>	Bore, well	- /
vertical	<del>+</del>	Windpump	
			<del>-</del>