Geological boundary	
exposed	
Structural symbols are labelled according to the sequence of deformation events, where known	
Edmundian Orogeny (1020–755 Ma)	
Edmund Fold Belt	< ◆
D _{1e}	♦ ♦
Mangaroon Orogeny (1685–1660 Ma)	
D ₂	@
D ₁	Ф
Capricorn Orogeny (1830–1780 Ma)	_
D ₁	1
Fault or shear exposed	
reverse, exposed, triangle on uphrown side	
concealed	
concealed, interpreted from aeromagnetic data	
Fold, showing axial trace	
anticline; exposed, concealed	
syncline; exposed, concealed	
antiform; exposed, concealed	
Small-scale fold axial surface, showing strike and dip	<i>25</i> .
inclined	
vertical	
Small-scale fold axis, showing trend and plunge unspecified	——> ⁸²
anticline	→> ¹⁰
syncline	——→ ⁷⁸
antiform	⇒⇒ ⁷⁰
S-vergence	$-\omega \Rightarrow^{70}$
M-vergence	-≤⇒ ⁵⁰
Z-vergence	-N→ ⁸⁵
Bedding, showing strike and dip	65
inclined	65
vertical	86
overturned	75
trend of bedding	
Igneous layering, showing strike and dip	
inclined	
vertical	-
Igneous flow banding, showing strike and dip	80
inclined	<u>~</u>
Igneous contact showing strike and dip	_. 30
inclined	<u> </u>
Way-up indicator graded bedding	⊢
cross bedding	O→
Metamorphic foliation, showing strike and dip	- '
inclined	80
vertical	
trend of foliation	
Gneissic banding, showing strike and dip	60
inclined	<u> </u>
vertical	+
Cleavage, showing strike and dip	. 80
inclinedvertical	
Crenulation cleavage, showing strike and dip	
inclined	
vertical	₩#
Lineation, unspecified, showing trend and plunge	
inclined	→ ²⁵
Mineral lineation, showing trend and plunge	70
inclined	→ ⁷⁰
horizontal	•
Axis of crenulation, showing trend and plunge	74
inclined	-#
inclined	>86
Cleavage-cleavage intersection lineation, showing trend and plunge	
inclined	-c-⇔ ⁵⁰
Slickenside, showing direction and plunge of striation	→>>> ⁸⁵
Mineral alignment, showing trend and plunge	en
inclined	→ ⁶⁰
horizontal	←→
Flow lineation, showing trend and plunge inclined	—> ⁷⁵
horizontal	→ >
Fracture, joint, or extension vein, showing strike and dip	· · ·
inclined	80
vertical	
Airphoto lineament	
unspecified	
fracture pattern in granitoid rock	
Isotopic age determination site with identification number	