





























Geological boundary	
exposed.....	
Structural symbols are labelled according to the sequence of deformation events, where known	
Yampi Orogeny (c.1000 Ma)	
D ₅	5
Halls Creek Orogeny (1835–1805 Ma)	
D ₄	4
D ₃	3
Hooper Orogeny (1865–1850 Ma)	
D ₂	2
Fault or shear	
exposed.....	
concealed.....	
thrust.....	
Fold, showing axial trace and generalized plunge direction	
anticline; exposed, concealed.....	
syncline; exposed.....	
overturned syncline; exposed.....	
Small-scale fold axial surface, showing strike and dip	
inclined.....	
Small-scale fold axis, showing trend and plunge	
minor anticline.....	
Z-vergence.....	
M-vergence.....	
Bedding, showing strike and dip	
inclined.....	
vertical.....	
horizontal.....	
overturned.....	
strike and dip estimated from aerial photography	
horizontal.....	
0–5°.....	
5–15°.....	
15–45°.....	
trend of bedding.....	
Foliation, showing strike and dip	
inclined.....	
vertical.....	
Cleavage, showing strike and dip	
inclined.....	
vertical.....	
Crenulation cleavage, showing strike and dip	
inclined.....	
Lineation, showing trend and plunge direction	
stretching lineation; inclined.....	
bedding–cleavage intersection; inclined.....	
axis of crenulation; inclined.....	
Fossil locality.....	6