































Geological boundary	
accurate.....	
Fault	
accurate.....	
concealed.....	
reverse; concealed.....	
mylonite zone.....	
Major fold, showing direction of plunge	
anticline.....	
syncline; concealed.....	
overtured anticline.....	
Minor fold, showing strike and dip of axial surface, direction of plunge, and nature of vergence (Z, S, or M profiles)	
Capricorn Orogeny	
Ashburton Fold Belt, D <sub>2a</sub>	
inclined.....	
vertical.....	
Ophthalmia Fold Belt	
inclined.....	
Pre-Fortescue Group	
inclined.....	
locality of superposed folds.....	
Bedding, showing strike and dip	
inclined.....	
overtured.....	
strike and dip estimated from aerial photographs	
0—15°.....	
15—45°.....	
45—90°.....	
trend of bedding.....	
Way-up indicator	
sedimentary structure.....	
Foliation, showing strike and dip	
Pre-Fortescue Group	
inclined, measured.....	
inclined, interpreted from aerial photographs.....	
trend of foliation, interpreted from aerial photographs.....	
Cleavage, showing strike and dip	
Capricorn Orogeny	
Ashburton Fold Belt, D <sub>2a</sub>	
inclined.....	
strike coincident with bedding.....	
C—S fabric.....	
Ophthalmia Fold Belt	
inclined.....	
vertical.....	
Pre-Fortescue Group	
inclined.....	
Lineation, showing direction of plunge	
axis of crenulation.....	
bedding-cleavage intersection.....	