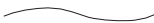
































Geological boundary		
exposed.....		
Fault		
exposed.....		
thrust or reverse fault; triangle on upthrown side.....		
strike-slip, showing relative horizontal displacement.....		
concealed.....		
Strongly foliated rock.....		
Fold, showing axial surface trace and generalized plunge direction		
anticline; exposed, concealed.....		
syncline; exposed, concealed.....		
Small-scale fold axis, showing trend and plunge		
unspecified.....		
anticline.....		
syncline.....		
Z-vergence.....		
Bedding, showing strike and dip		
inclined.....		
vertical.....		
strike and dip estimated from aerial photography		
0–15°.....		
trend of bedding.....		
Way-up indicator		
igneous layering.....		
pillow structure.....		
sedimentary structure.....		
graded bedding.....		
spinifex texture.....		
Metamorphic foliation, showing strike and dip		
inclined.....		
vertical.....		
trend of foliation.....		
Crenulation cleavage, showing strike and dip		
inclined.....		
Mineral lineation, showing trend and plunge		
inclined.....		
Axis of crenulation, showing trend and plunge		
inclined.....		
Bedding–cleavage intersection lineation, showing trend and plunge		
inclined.....		
Fracture or joint, showing strike and dip		
inclined.....		
Airphoto lineament		
unspecified.....		
Isotopic age determination site with identification number.....		 178202