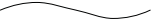















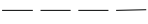































Geological boundary		
exposed.....		
Fault or shear		
exposed.....		
interpreted.....		
Fold, showing axial trace and generalized plunge direction		
anticline; exposed, interpreted.....		
syncline; exposed, interpreted.....		
antiform; exposed, interpreted.....		
synformal anticline; interpreted.....		
Small-scale fold axial surface, showing strike and dip		
inclined.....		
Small-scale fold axis, showing trend and plunge		
unspecified.....		
antiform.....		
S-vergence.....		
M-vergence.....		
Z-vergence.....		
Bedding, showing strike and dip		
inclined.....		
vertical.....		
overturned.....		
trend of bedding.....		
Trend of bedding or foliation.....		
Igneous layering, showing strike and dip		
inclined.....		
vertical.....		
trend of igneous layering.....		
Igneous flow banding, showing strike and dip		
inclined.....		
vertical.....		
Igneous contact showing strike and dip		
inclined.....		
Way-up indicator		
igneous differentiation.....		
pillow structure.....		
graded bedding.....		
fining upwards sequence.....		
spinifex texture.....		
Metamorphic foliation, showing strike and dip		
inclined.....		
vertical.....		
Gneissic banding, showing strike and dip		
inclined.....		
Cleavage, showing strike and dip		
inclined.....		
vertical.....		
Crenulation cleavage, showing strike and dip		
inclined.....		
Shear-sense indicator		
dextral.....		
showing dip of foliation		
dextral		
inclined.....		
sinistral		
inclined.....		
vertical.....		
reverse.....		
Mineral lineation, showing trend and plunge		
inclined.....		
Stretching lineation, showing trend and plunge		
inclined.....		
Cleavage–cleavage intersection lineation, showing trend and plunge		
inclined.....		
Mineral alignment, showing trend and plunge		
inclined.....		
Igneous lineation, showing trend and plunge		
horizontal.....		
Aeromagnetic lineament		
unspecified.....		
Isotopic age determination site with identification number.....		