














































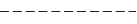




Geological boundary	
exposed.....	
Fault or shear zone	
exposed.....	
concealed.....	
Fold axial trace	
exposed.....	
concealed.....	
anticline, exposed.....	
synformal anticline, exposed.....	
antiform syncline, exposed.....	
anticline, concealed.....	
synformal anticline, concealed.....	
Small-scale fold axial surface, showing strike and dip	
inclined.....	
Small-scale fold axis, showing trend and plunge	
syncline.....	
antiform.....	
synform.....	
S-vergence.....	
M-vergence.....	
Z-vergence.....	
Bedding, showing strike and dip	
inclined.....	
vertical.....	
way-up not known, inclined.....	
Trend of layering or foliation, unspecified.....	
Igneous layering, showing strike and dip	
vertical.....	
dip indeterminate.....	
Trend of igneous layering.....	
Igneous flow banding, showing strike and dip	
vertical.....	
Way-up indicator	
graded bedding.....	
pillow structure.....	
Metamorphic foliation, showing strike and dip	
inclined.....	
vertical.....	
dip indeterminate.....	
Gneissic layering, showing strike and dip	
inclined.....	
vertical.....	
Trend of gneissic layering.....	
Cleavage, showing strike and dip	
inclined.....	
Shear-sense indicator	
showing dip of metamorphic foliation	
dextral	
inclined.....	
vertical.....	
sinistral	
inclined.....	
normal.....	
reverse.....	
Stretching lineation, showing trend and plunge	
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.....	
Cleavage–cleavage intersection lineation, showing trend and plunge	
inclined.....	
Slickenline, showing plunge	
inclined.....	
Joint or fracture, showing strike and dip	
inclined.....	
vertical.....	
Fracture pattern.....	
Trend line	
interpreted from aeromagnetic data.....	
Isotopic age determination site with identification number.....	

Purple point structure symbols signify measurements of bedrock features preserved in residual regolith units (Rr2pg)