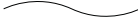










































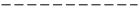




Geological boundary	
exposed.....	
Fault or shear zone	
exposed.....	
normal, exposed, tick on downthrown side.....	
concealed.....	
normal, concealed, tick on downthrown side.....	
thrust, concealed, triangle on upthrown side.....	
Fold, showing axial trace	
syncline, exposed.....	
Small-scale fold axial surface, showing strike and dip	
inclined.....	
vertical.....	
Small-scale fold axis, showing trend and plunge	
inclined.....	
vertical.....	
syncline.....	
antiform.....	
S-vergence.....	
M-vergence.....	
Z-vergence.....	
Bedding, showing strike and dip	
inclined.....	
vertical.....	
overturned, inclined.....	
way-up not known, inclined.....	
Igneous contact, showing strike and dip	
inclined.....	
Igneous layering, showing strike and dip	
inclined.....	
vertical.....	
Way-up indicator	
sedimentary structure.....	
graded bedding.....	
fining upwards sequence.....	
Magmatic foliation, showing strike and dip	
inclined.....	
vertical.....	
dip indeterminate.....	
Metamorphic foliation, showing strike and dip	
inclined.....	
vertical.....	
dip indeterminate.....	
Gneissic layering, showing strike and dip	
inclined.....	
vertical.....	
Cleavage, showing strike and dip	
inclined.....	
vertical.....	
Crenulation cleavage, showing strike and dip	
inclined.....	
vertical.....	
Lination, unspecified, showing trend and plunge	
inclined.....	
Mineral lination, showing trend and plunge	
inclined.....	
Stretching lination, showing trend and plunge	
inclined.....	
Magmatic lination, showing trend and plunge	
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 (R<sub>r</sub>g<sub>p</sub>)*