

























Geological boundary		
exposed.....		
Fault		
exposed.....		
concealed, interpreted from aeromagnetic data.....		
Fold, showing axial trace		
antiform, concealed.....		
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.....		
Metamorphic foliation, showing strike and dip		
inclined.....		
vertical.....		
trend of foliation.....		
Gneissic banding, showing strike and dip		
vertical.....		
Cleavage, showing strike and dip		
inclined.....		
Shear-sense indicator		
showing dip of foliation		
sinistral		
inclined.....		
showing dip of gneissic banding		
sinistral		
inclined.....		
Lineation, unspecified, showing trend and plunge		
inclined.....		
Stretching lineation, showing trend and plunge		
inclined.....		
Airphoto or satellite image lineament		
unspecified.....		
Aeromagnetic lineament		
unspecified.....		
fracture pattern.....		
Isotopic age determination site with identification number		 182601