














Geological boundary	
exposed.....	
Fault	
exposed.....	
thrust, triangles placed on upper plate.....	
concealed.....	
Minor fold, showing trend, direction of plunge, and dip of axial plane	
Albany—Fraser Orogeny (Mount Barren Group only)	
post-D ₃ fold.....	
D ₃ fold.....	
D ₂ fold.....	
anticline, commonly isoclinal; plunge unknown.....	
syncline, commonly isoclinal.....	
minor isoclinal fold with vergence to left.....	
anticline, open to tight.....	
overturned anticline.....	
overturned syncline.....	
Bedding, showing strike and dip	
inclined.....	
vertical.....	
Igneous layering/lamination, showing strike and dip	
vertical.....	
dip indeterminate.....	
Way-up indicator	
igneous layering or differentiation trend.....	
sedimentary structure.....	
Metamorphic foliation, showing strike and dip	
inclined.....	
vertical.....	
dip indeterminate.....	
Cleavage, showing strike and dip	
inclined.....	
vertical.....	
Mineral lineation, showing trend and plunge direction	
horizontal.....	
on foliation plane.....	
on bedding plane.....	
on cleavage plane.....	
Igneous lineation, horizontal.....	
Intersection lineation, showing trend and plunge direction	
inclined.....	
Airphoto lineament	
foliation, bedding, or layering trend.....	
Stromatolite locality.....	