

Geological boundary


exposed..... 

Fault

exposed..... 

thrust, triangles placed on the upper plate..... 


concealed..... 

concealed, position uncertain..... 

concealed, interpreted from aeromagnetic data..... 

Minor fold, showing trend, direction of plunge, and dip of axial plane


Albany—Fraser Orogeny (Mount Barren Group only)


post-D₃ fold..... 


D₃ fold..... 


D₂ fold..... 

anticline, commonly isoclinal; plunge unknown..... 

syncline, commonly isoclinal..... 

minor isoclinal fold with vergence to left; plunge unknown..... 


anticline, open to tight, showing vergence to right where known..... 

syncline, open to tight, showing vergence to right where known..... 

reclined fold..... 


overturned fold..... 

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..... 

pillow structure..... 

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

on foliation plane..... 

on bedding plane..... 

Airphoto lineament

foliation, bedding, or layering trend..... 

Sample locality for age determination with GSWA sample number...