

SYMBOLS

Geological boundary
Accurate
Approximate
Inferred and concealed
"Discontinuous" (boundary only)
Fault
Accurate
Inferred
Normal and concealed
Plunge of minor fold
Geological features
Vertical
Dip
Mineral relations in plutonic rocks
Inferred
Vertical
Dip
Schistosity
Inferred
Vertical
Direction and plunge of lineation
Shear foliation in plutonic rocks
Inferred
Vertical
Dip
Mineralogical shear zone
Sheared plutonic rocks
Altitude of terrain surface
Air photo (contour)
Trend line (interbedded depression)
Topographic locality

Highway with national route marker
Farmed road
Track
Railway "B"
2' 8"
Station or siding
Bridge
Power line
Township, gazetted
Airport
Airfield
Landing ground
Harbour control: major, minor
Bench mark, height accurate
Township station
Lightning
Sand dune

Watercourse
River
Pool
Puddle
Bathymetric contour line, depth in metres
Permanent water
Gas condensate well
Show of oil, abandoned
Dry hole, abandoned

Min., abandoned
Quarry
Quarry, abandoned
Alluvial workings, abandoned
Prospect
Mineral occurrence
Adolite
Basalt
Building stone
Clinker
Clay (industrial)
Clay
Cordierite
Corundum
Crushed rock aggregate
Diorite
Dolomite
Gold
Iron
Kaolin
Kyanite
Limestone
Moldenite
Pebbles
Phosphate
Plastic, laterite gravel
Road material (gravel)
Rutile
Sand for glass
Sand, various purposes
Silicified
Shale
Slates
Sparite
Talc
Vanadium
Vermiculite
Wolfram

W
P
A

DIAGRAMMATIC RELATIONSHIP OF ROCK UNITS

