



Legend

- 504; Diabase (ca 1.27-1.25 billion years old)
- 501; Diabase (1.0-0.9 billion years old)
- Brittle to ductile deformation zone, right-handed (dextral) horizontal component of movement
- Brittle to ductile deformation zone, unspecified movement
- 614; Rhyolite (ca 1.86 billion years old), metamorphic
- 624; Rhyolite, dacite (ca 1.91-1.88 billion years old), metamorphic
- 514; Rhyolite, trachyte, trachydacite (1.7 billion years old)
- 613; Basalt, andesite (ca 1.86 billion years old), metamorphic
- 513; Trachybasalt, basaltic trachyandesite, trachyandesite (1.7 billion years old)
- 607; Granite, pegmatite (1.85-1.75 billion years old)
- 610; Granitoid (ca 1.87-1.84 billion years old), metamorphic
- 619; Granitoid and subordinate syenitoid (ca 1.91-1.87 billion years old), metamorphic
- 601; Granite, granodiorite, syenitoid, quartz monzodiorite and metamorphic equivalents (1.8 billion years old)
- 510; Granite, granodiorite, syenitoid, quartz monzodiorite (1.7 billion years old)
- 623; Basalt, andesit och underordnad dacit (ca 1,91-1,88 miljarder år), metamorfa
- 611; Gabbro, dioritoid, ultrabasic rock and metamorphic equivalents (ca 1.87-1.84 billion years old)
- 603; Gabbro, dioritoid, diabase, ultrabasic rock, anorthosite and metamorphic equivalents (1.8 billion years old)
- 511; Gabbro, dioritoid, diabase, ultrabasic rock (1.7 billion years old)
- 504; Diabase (ca 1.27-1.25 billion years old)
- 625; Metagreywacke, mica schist, graphite- and/or sulphide-bearing schist, paragneiss, migmatite, quartzite, amphibolite (ca 1.96-1.87 billion years old)
- 621; Sandstone, mudstone, conglomerate, volcanic rock (ca 1.91-1.87 billion years old, possibly later), metamorphic
- 507; Sandstone, conglomerate, siltstone, clay shale (1.6-1.3 billion years old)
- 612; Quartz arenite, clay shale, conglomerate (ca 1.87-1.84 billion years old), metamorphic

0 5 10 20 30 40 Kilometers