



Carte géologique des continents, d'après <http://portal.onegeology.org/>

- Continental crust, Sedimentary rocks or undifferentiated facies - Cenozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Mesozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Upper Paleozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Lower Paleozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Neoproterozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Mesoproterozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Mesozoic to upper Paleozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Mesozoic to Paleozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Paleoproterozoic to Archean
- Continental crust, Sedimentary rocks or undifferentiated facies - Paleozoic to Precambrian
- Continental crust, Sedimentary rocks or undifferentiated facies - Neoproterozoic to Lower Paleozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Mesoproterozoic to Paleoproterozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Neoproterozoic to Mesoproterozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Proterozoic
- Continental crust, Sedimentary rocks or undifferentiated facies - Precambrian
- Continental crust, Extrusive volcanic rocks (traps excepted) - Cenozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Mesozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Upper Paleozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Lower Paleozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Neoproterozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Mesoproterozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Paleoproterozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Mesozoic to Mesozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Mesozoic to upper Paleozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Mesozoic to Paleozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Paleozoic to Neoproterozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Lower Paleozoic to Neoproterozoic
- Continental crust, Extrusive volcanic rocks (traps excepted) - Proterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Cenozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Upper Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Lower Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Neoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesozoic to Mesozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesozoic to upper Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic to Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic to Neoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Lower Paleozoic to Neoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesozoic to Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic to Neoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic to Paleoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleozoic to Precambrian
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Lower Paleozoic to Neoproterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Proterozoic
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Precambrian
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Mesoproterozoic to Archean
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleoproterozoic to Archean
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Paleoproterozoic to Archean
- Continental crust, Endogenous rocks (plutonic and/or metamorphic) - Age unknown
- Continental crust, Undifferentiated facies - Archean
- Glacier, inland ice
- Subglacial bedrock, located under the seafloor (Antarctica and Greenland ice caps)
- Extension of the ice shelf (Antarctica)
- Large Igneous Province (LIP): Traps with indication of mean age in Ma
- Ophiolitic complex of Meso-Cenozoic age
- Continental or island shelf (depth lower than 200 m), except Antarctica