



MAPS

GEOLOGICAL MAP

Cartographic basis Carta Tecnica Regionale

TAV. 7/10

Scala 1 : 160.000

Date September 2017

Legenda

- regional limits  
MAB Reserve candidate

LEGENDA

- Igneous Dacites and latandesites (lavas and pyroclastites) (Permian magmatic cycle) 1  
Igneous Rhyolites and rhyodacites (ignimbrites) (Permian magmatic cycle) 2  
Igneous Granites and granodiorites (Paleozoic cycles) 5  
Lake and Ice 3  
Metamorphic Granitic gneisses (orthogneisses) (pre-alpine metamorphic rocks of variable metamorphic facies) 4  
Metamorphic Granulites with mafic intrusions (gabbros and diorites) (Pre-alpine high grade metamorphic rocks) 6  
Metamorphic Granulites, micaschists6 with marbles and amphibolites (Pre-alpine high grade metamorphic rocks) 7  
Metamorphic Metabasites, eclogites, amphibolites, greenstones s.l. (Ophiolites and greenstones) 8  
Metamorphic Micaschists and paragneisses, phyllites, marbles (Pre-alpine medium grade metamorphic rocks) 9  
Metamorphic Peridotites (Ophiolites and greenstones) 10  
Metamorphic Serpentinites, serpentinite schists, chlorite schists (Ophiolites and greenstones) 11  
Sedimentary Pelagic marly limestones and limestones (Paleogene - Upper Cretaceous) 12  
Sedimentary Micritic limestones and pelagic argillaceous micrites (Cretaceous - Upper Jurassic) 13  
Sedimentary Neritic and platform limestones (Middle Triassic) 14  
Sedimentary Pelagic limestones, marly limestones, flint limestones (Jurassic) 15  
Sedimentary Sandstones and conglomerates (also littoral), lagoon limestones (Paleogene) 16  
Sedimentary Lacustrine and fluvio-lacustrine deposits (Pleistocene and Pliocene) 17  
Sedimentary Neritic and platform crystalline dolostones (Upper Triassic) 18  
Unconsolidated Glacial deposits (Pleistocene) 19  
Unconsolidated Debris, alluvial terraces, fluvio-lacustrine and fluvio-glacial deposits (Pleistocene) 20  
Unconsolidated Debris, alluvial and fluvio-lacustrine deposits, current shores (Holocene) 21