



METALLOGENIC BELTS

- XXVIII - Miocene - Pliocene Au-Ag epithermal deposits.
- XXVII - Upper Miocene intrusion - related W-Mo-Cu deposits.
- XXVI - Au-Ag epithermal Miocene deposits.
- XXV - Au-Ag epithermal deposits hosted in volcanic rocks.
- XXIV - Au-Ag epithermal deposits hosted in Cretaceous sedimentary rocks.
- XXIII - Polymetallic deposits with epithermal overprint.
- XX - Miocene Cu-Mo - Au porphyry, Pb-Zn - Cu - Ag skarn and intrusion - related polymetallic deposits.
- XXI - Oligocene-Miocene intrusion - related Sn-Cu-W deposits and Ag-Pb-Zn (Au) epithermal.
- XXII - U-Li and epithermal deposits associated with back-arc Magmatism of the Mio-Pliocene.
- XXVIII - Oligocene Au-Ag epithermal deposits.
- XXVII - Eocene Au-Ag epithermal and Eocene-Oligocene Miocene polymetallic deposits.
- XXVI - Eocene-Miocene Mississippi Valley Pb-Zn deposits.
- XXV - Cu-Mo (Au-Zn) porphyry-skarn and Eocene-Oligocene intrusion - related Cu-Au-Fe deposits.
- XXIV - Eocene intrusion - related Au-Pb-Zn-Cu deposits.
- XXIII - Cu-Mo porphyry and Paleocene-Eocene intrusion - related polymetallic deposits.
- XXII - Upper Cretaceous-Paleocene Au-Ag epithermal deposits.
- XXI - Upper Cretaceous-Paleocene Volcanogenic Massive Sulphide Pb-Zn-Cu deposits.
- XX - Upper Cretaceous Cu-Mo porphyry deposits.
- XX - Upper Cretaceous intrusion - related Au - Pb - Zn - Cu deposits.
- XX - Lower Cretaceous Fe-Cu-Au (IOCG) deposits.
- XX - Upper Jurassic - Albian Volcanogenic Massive Sulphide Cu-Zn-Au deposits.
- XX - Upper Jurassic porphyry and Cu-Au skarns.
- XX - Upper-Middle Jurassic Fe-Cu-Au (IOCG) deposits.
- XX - Middle Jurassic Cu-Mo porphyry deposits.
- XX - Permian intrusion - related U-W-Sn-Mo, Au - Cu - Pb-Zn and porphyry and skarns Cu - Ag deposits.
- XX - Carboniferous - Permian orogenic Au - Pb - Zn - Cu deposits.
- XX - Au in Ordovician and Silurian - Devonian meta - sedimentary rocks.

SYMBOLY OF MINERAL DEPOSIT TYPES

- I - Magmatic: Ni-Cu / Cr-Ni-Cu Alpine sulphide
- II - Pegmatitic
- III - Hydrothermal: Epithermal deposits not differentiated, High Sulfidation epithermal, Low Sulfidation epithermal, Intermediate Sulfidation epithermal, Polymetallic deposit with epithermal overprint, Skarn, Iron Oxide Copper Gold deposits (IOCG), Porphyry, Orogenic Au-Pb-Zn-Cu deposits, Intrusion-related Au (Pb-Zn-Cu) deposits
- IV - Stratabound Hydrothermal: Volcanogenic Massive Sulphide (VMS), Stratabound Sedex, Sedex
- V - Stratabound sediments: Mississippi Valley Type (MVT)
- VI - Exotica: Placers
- VII - Metamorphic: Metamorphogenic Deposits
- VIII - Hydrothermal deposits without genetic classification: Stratabound, Stockworks, Vein, Body
- IX - Uranium deposits
- XI - Uranium

METALS

- Au-Pb-Zn, Ag-Pb-Zn, Cu-Au-Fe, Cu-Mo-Au, Cu-Pb-Zn, Cu-Zn-Ag, Cu-W-Zn, Cu-Ag-Au, Cu-Pb-Ag, Zn-Cu-Au

SYMBOLY

- Hydrographic basin favorable for gold in placer deposits
- Operation: Mining unit status
- Project: Mines in construction, Projects in exploration, Mining Projects Portfolio - MINEM 2023, Project not defined by deposit type, Prospects