

GEOLOGY OF PERU

KEY

- I) Au in semi-sedimentary rocks from the Ordovician and Silurian-Devonian
- II) Skarns and Cu Mesothermals from the Permian
- III) Au-Pb-Zn-Cu Mesothermals from Carboniferous Permian
- IV) Pb-Zn Mississippi Valley (MVT) from Triassic-Jurassic
- V) Cu-Au Porphyry-Skarns from the upper Jurassic
- VI) Cu-Zn-Au Massive Sulphide Volcanogenics from the Jurassic upper Albion
- VII) Deposits of Cu-Fe-Au from the Jurassic upper mid-Cretaceous
- VIII) Cu-Mo Porphyries from the lower Cretaceous
- IX) Au-Pb-Zn-Cu Mesothermals from the upper Cretaceous
- X) Pb-Zn-Cu Massive Sulphide Volcanogenics from the upper Cretaceous
- XI) Cu-Mo Porphyries from the upper Cretaceous
- XII) Au-Ag Epithermals from the upper Cretaceous
- XIII) Cu-Mo Porphyries from the upper Cretaceous
- XIV) Cu-Mo (Fe, Au) Porphyry-Skarns from the Eocene-Oligocene
- XV) Sn deposits from Oligocene-Miocene
- XVI) Au-Ag Epithermals from Oligocene-Pliocene
- XVII) Cu-Mo (Au, W) Porphyries from the Miocene
- XVIII) Polymetallic deposits from the Miocene

