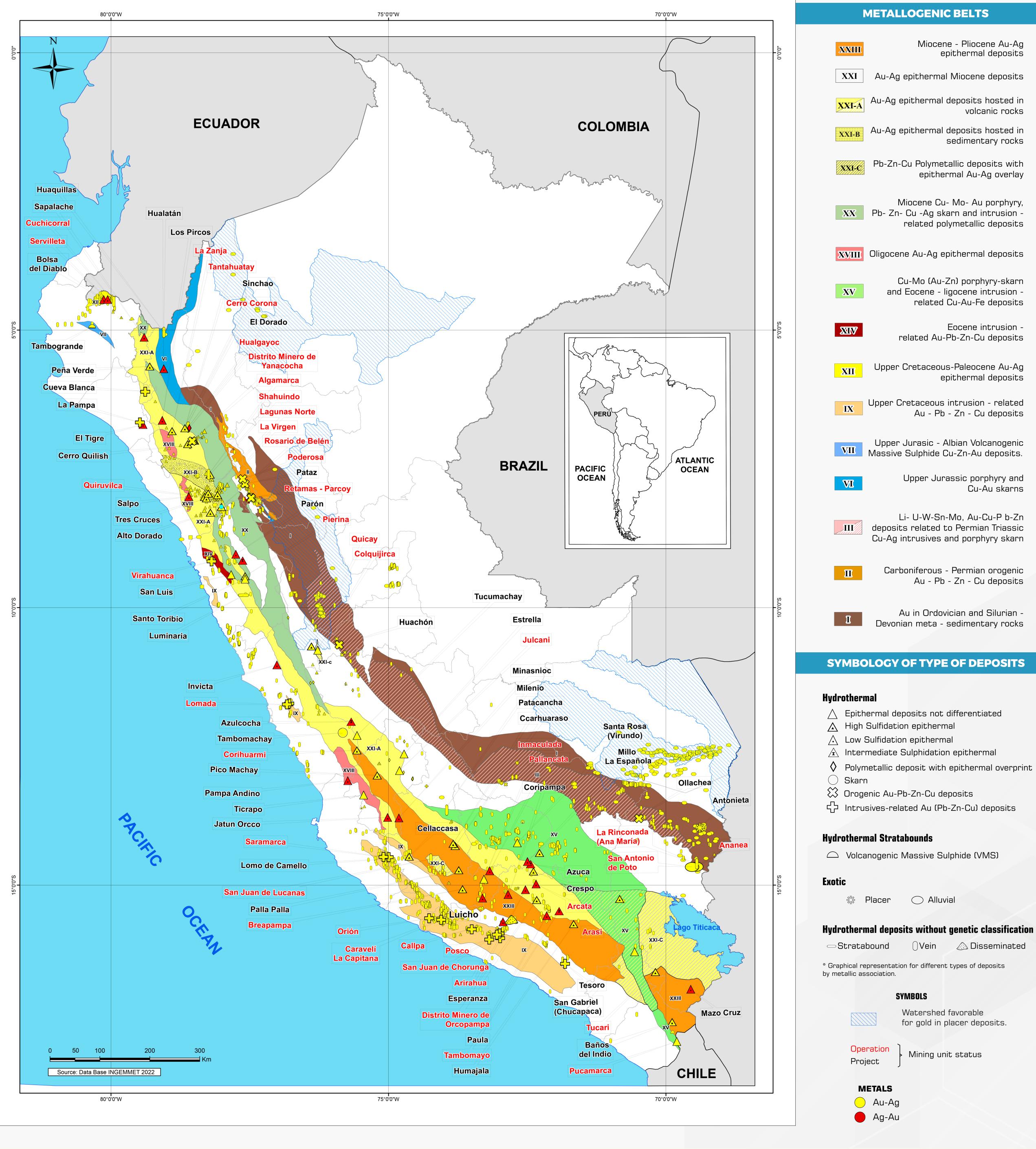
## GOLD METALLOGENIC MAP OF PERU: MINING OPERATIONS AND PROJECTS





## GOLD PRODUCTION FOR METALLOGENETIC BELT

The information used for the historical production of gold comes from mining yearbooks of the Ministry of Development, "El Perú Minero" by Mario Samamé Boggio and the Ministry of Energy and Mines, and unpublished reports. They all show that the historical production of gold has been 2,833 tons (91 million ounces), which ranges from pre-Hispanic to Republican times.

Regarding gold, we note that the greatest production comes from the XXI Miocene belt, which has produced more than 1,400 tons (> 45 million ounces). The other part of the production comes from Paleozoic belt I and II (Eastern Cordillera and the Pataz-Buldibuyo Batholith, respectively) and Cretaceous belt IX (Nazca-Ocoña: Coastal Batholith), which together have produced more than 1,200 tons of gold (> 38 million ounces).

