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the evolution of geological cartography in cuba in its more than 135 years of history has been possible through the consultation of numerous archival reports publications maps and personal interviews with different authors and geologists of vast experience a brief critical analysis is made of the increase in the degree of geological knowledge of the country since the elaboration of the geological sketch of the cuban island at a scale of 1 2 000 000 fernández de castro 1883 first of cuba and of ibero america until the most recent digital geological map of cuba at scale 1 100 000 pérez aragón 2016 cuba and its surroundings are a geological mosaic in the southeast corner of the north american plate with rocks from many different origins from proterozoic to quaternary extended along the southern border of the plate from the eocene this belt has been dissected by several great faults related to the development of some great oceanic depressions cayman trough and yucatan basin the fossil record of cuba which covers approximately the last 200 million years of life on earth is rich in very varied fossils witnessing a wide diversity of organisms both animals and plants that inhabited the antillean and caribbean region and

that constitute the inheritance of the biological diversity that the current Cuban archipelago exhibits as a result of the preparation of the Cuban metallogenic map at scale 1:250 000. Forty-one models and eight sub-models of metallic mineral deposits were identified. These models of descriptive genetic type together with the analysis of their spatial distribution and their relationship with geology allowed the identification and mapping of ten mineral systems linked to the geodynamic environments present in the Cuban territory. Cuba has large deposits of limestone, loam, dolomite, kaolin, gypsum and anhydrite, rock salt, marbles, sands and clays of different types, zeolites, peat, therapeutic peloids and many more. There are manifestations of decorative and precious rocks such as jasper, jadeite, different varieties of quartz and even xylopalms. A compilation of geochemical data of oceanic basalt samples from previous works together with data of analyzed samples during this study in order to discuss geochemical criteria based on immobile element proxies for fractionation indices, alkalinity, mantle flow and subduction, addition, provide a comprehensive ophiolite classification according to their tectonic setting. This book addresses different facets of the geological knowledge of Cuba: history of its cartography, marine geology, fossil record, stratigraphy, tectonics, classification of its ophiolites, quaternary deposits, metallogeny and mineralogy.

taking a new global approach, this unique book provides an updated review of the geology of Iberia and its continental margins from a geodynamic perspective. Owing to its location close to successive plate margins, Iberia has played a pivotal role in the geodynamic evolution of the Gondwanan, Rheic, Pangea, Tethys, and Eurasian plates over the last 600 Ma of Earth's history. The geological record starts with the amalgamation of Gondwana in the Neoproterozoic, succeeded by the rifting and spreading of the Rheic Ocean. Its demise, which led to the amalgamation of Pangea in the late Paleozoic, the rifting and spreading of several arms of the Neotethys Ocean in the Mesozoic era, and their ongoing closure, which was responsible for the Alpine orogeny, the significant advances in the last 20 years have attracted international research interest in the geology of the Iberian Peninsula. This volume presents the most comprehensive, careful and updated description of the Variscan cycle in Iberia. This volume focuses on the different geological events since

the cambrian early ordovician rift until the late variscan orocline formations including magmatic and metamorphic evolution

part 1 includes europe part 2 includes outside of europe

includes entries for maps and atlases

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