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Geology and Quicksilver Deposits of the New Almaden District, Santa Clara County, California (Classic Reprint)

By Edgar Herbert Bailey

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****.Excerpt from Geology and Quicksilver Deposits of the New Almaden District, Santa Clara County, California The New Almaden district, situated a few miles south of San Jose in Santa Clara County, Calif., has yielded nearly 40 percent of the quicksilver produced in the United States. The area mapped as the district for this report includes about 80 square miles, extending south from the flat Santa Clara Valley across the moderately low foothills containing the mines to the more rugged crest of the California Coast Ranges. The rocks underlying about three-fourths of the district. Including all of the mineralized area, are assigned on the basis of lithology to the Franciscan group of Late Jurassic and Cretaceous age. The only diagnostic fossils found indicate that the age of a part of the group is lower Upper Cretaceous (Cenomanian). The group consists of lithic and feldspathic graywacke, siltstone, dark altered volcanic rocks, chert, limestone, and a subordinate amount of metamorphic rocks, including glaucophane schists - an assemblage regarded as a typical eugeosynclinal suite. The thickness of the group cannot be...



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