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Lead- And Zinc-Deposits of the Virginia-Tennessee Region Volume 236; A Paper Read Before the American Institute of Mining Engineers, at the British Co (Paperback)

By Thomas Leonard Watson

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1905 Excerpt: . test the presence of original sulphide ores. These proved the scant presence of sulphides in the limestone but not sufficiently concentrated to be workable. The rock containing the original sulphide ores which yielded on weathering the workable soft ores, calamine and smithsonite, is a medium to dark gray magnesian limestone. It is thin bedded and much crushed, but not so coarsely crystalline as at Austinville. The crushed rock is recemented with white calcite or dolomite, in the form of films and stringers. Less than half a mile north from the mine openings, exposures of the interbedded thin banded purplish red shale and limestone are seen along the tram track between the mines and the mill. Several bands of the shale are repeated with the limestone at this point. Both the shale and the limestone are cut by well defined joints in two directions. Measurements of...



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