



United States Geological Survey Professional Paper Volume 107 (Paperback)

By Geological Survey

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. 1919 Excerpt: .A gray massive mineral probably identical with pearceite occurs abundantly, intergrown with galena, in the Gem shoot in the Gemini mine from level 14 to level 19 (fig. 19, p. 189). It melts easily in the flame of the alcohol lamp and contains abundant silver, arsenic, and sulphur, with some copper. (See p. 179.) LEAD MINERALS. Galena.--Galena is one of the most common lead minerals of Tintic and occurs in all the mines, though not abundant in those in which much enargite and barite are present. In such mines galena is sometimes found on the outer side (in the casing) of ore bodies. The bodies of galena are associated with quartz and a little barite, and some very large ore shoots of almost pure galena have been mined. Tower and Smith mention masses of galena ore from the Uncle Sam mine carrying 75 per cent...



READ ONLINE
[2.75 MB]

Reviews

The book is simple in read through better to fully grasp. It is rally exciting throgh looking at period of time. I discovered this publication from my i and dad encouraged this book to find out.

-- **Dr. Dillon Monahan**

I actually began reading this article book. It is actually filled with wisdom and knowledge I realized this pdf from my i and dad recommended this publication to learn.

-- **Rhea Toy**