



The Mineral Industry Volume 30 (Paperback)

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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. 1922 Excerpt: .14, 1920. t.J. Labarthe, U. 8. Pat. No. 1,370.215, Mar. 1, 1921. A. S. Moses, Can. Pat. No. 208,872, Feb. 22, 1921. J. Labarthe, U. 8. Pat. No. 1,376,947, May 3, 1921. E. H. Hamilton. U. 8. Pat. No. 1,362,570, Deo. 14, 1920. N. C. Christensen, U. 8. Pat. No. 1,390,603, Sept. 13, 1921. i Wm. H. Hannay, Can. Pat. No. 210,188, Apr. 5, 1921. - H. J. E. Hamilton, Brit. Pat. No. 152,289, Oct. 8, 1920. be compressed under water to avoid oxidation, and is finally melted down. The second leaching solution is mixed with a salt solution and similarly treated to obtain a richer argentiferous lead; or the metals may be obtained from both solutions electrolytically. The residue from the leaching is treated by the acid-oil froth process to obtain a zinc concentrate. Sulphide ores¹ are treated with molten ZnCu to convert the silver...

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