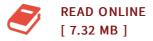




A Study of Methods of Mine Valuation and Assessment; With Special Reference to the Zinc Mines of Southwestern Wisconsin Volume 41

By William Lawrence Uglow

Theclassics.Us, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 edition. Excerpt: . of PbS concentrates \$51.00 Estimated ore reserve 40,000 tons Estimated annual hoist 70,000 tons Estimated life of mine 0. 57 year Estimated profit per ton dirt \$0,707 Estimated total profit, 0.707 X 40,000 = \$28,280 1.04= (1 + 0.06 X 0.66) 1.037= (1 + 0.06 X 0.615) QQ OCA Valuation: 1I X 0.88 = 824,060 1.004 (5) Present value of all the above valuations at the beginning of the 1st year: \$32,500 \$28,350 \$24,060 \$49,100 H 1 1 = \$125,180. 1.06 1.061 1.06 C. Variation Of The Finlay Method As Used In 1914, In SouthWestern Wisconsin. After a somewhat careful consideration of the zinc situation, it was decided to use the Finlay principles, as the basis for arriving at the valuations of the mines for assessment purposes. These principles had been applied with fairly satisfactory results to the copper mines of the Keweenawan...



Reviews

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