



Mining and Metallurgy Volume 73

By American Institute of Engineers

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. 1913 Excerpt: .the figures shown in the first column of Table II. The data in the last two columns of this table afford a comparison between this mineral and the tetrahedrites listed by Dana.4 The sulphur is 4.2 per cent. below the recorded minimum, the antimony 1.2 per cent. above the recorded maximum; but in a mineral showing such wide variations in composition, this does not seem an insuperable difficulty, and, pending correction by the mineralogists, I shall call it tetrahedrite. 4 A System of Mineralogy, 6th ed., p. 139 (1892). This specimen was sufficiently rich to sweat little bubbles of gold when roasted. It was handed to me as a sample of gold telluride (sylvanite?), its behavior on roasting being cited as evidence of its telluride character. As an actual matter of fact, it contained no tellurium at all. Selenium, if present, escaped detection. From time to...



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