



Mining and Metallurgy Volume 78

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: .two plants is so great that all restrictions as to the types of motors to be used have been removed. The plant at Spokane, being relatively a small one as compared with the others, is not now used for loads outside of Spokane. The map, Fig. 1, gives some idea of the development of the Washington Water Power Co. s system in the Cceur d Alenes. The full line represents the lines as they were in the beginning of 1904, and the dotted lines show the extensions which have been added since that time. In 1903 there were seven sub-stations, with a total transformer capacity of 3,350 kw. To-day there are eleven sub-stations and a transformer capacity of 13,900 kw. The original plan followed was to step in each sub-station from 60,000 volta to 2,300 volts and to have sub-stations at frequent intervals; the practice now...



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