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Technical Paper Volume 100-120

By United States Bureau of Mines

Rarebooksclub.com, 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. 1915 edition. Excerpt: .with weatherproof wire and room switches, about 1,400 Complete with weatherproof wire and no room switches, about. 1,200 SUMMARY. ESSENTIAL FEATURES OF OUTSIDE SHOT-FIRING SYSTEMS. The recommendations contained in this paper concerning outside shot-firing systems are essentially as follows: CHECKING SYSTEM. An outside firing system shoidd not be used without a suitable checking system. SOURCE OF POWER. The source of power shoidd have a-momentary capacity of not less than 30 kw. for a mine of average size. It may supply either alternating or direct current. FIRING VOLTAGE. It is recommended that 250 volts be used where conditions permit, hut 500 volts must be used where distances or the number of shots to be fired exceed the limits that can be satisfactorily handled by 250 volts. SHOT-FIRING PANEL. The shot-firing panel should be well mounted and housed and should be provided with two single-pole circuit...



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Reviews

Extensive guide! Its such a excellent read. This can be for anyone who statte that there was not a worth looking at. I am just effortlessly will get a satisfaction of looking at a written publication.

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