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Proceedings of the Annual Meeting Volume 33 (Paperback)

By Ohio Society of Engineers

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. 1912 edition. Excerpt: .table given above the average figure was used. The working pressure on the system varies from 45 to 90 lbs., averaging about 65. On the completion of the system a 6-inch meter was installed at the Columbus water works pumping station for the measurement of all water sold to the village. This meter was new and was carefully tested by the city department and stated to register accurately down to the smallest stream provided by their testing apparatus, namely 1/32 inch. It is, however, probable that there would be some under registration in case of very small flow. During the first month s operation but two services were connected, and the quantity of water registered by the meter was 600 cubic feet, equal to a little less than 27 gallons per mile per day, including whatever may have been used by the two consumers....



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