



## The Flow of Water in Concrete Pipe (Paperback)

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By Frederick Charles Scobey

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. 1920 Excerpt: .down the pipe until it was not noticeable about 150 feet from the intake. (See Mr. Newell s discussion on p. 100.) A peculiar condition under which erosion may be expected was called to the attention of the writer in southern California. Unless pipe lines are laid on a smooth gradient, any sand in the water will wear out the bottom of the pipe where the latter goes over humps. The obstruction of a pipe by lime deposit is mentioned by W. E. Condon.3 (See Plate I, figure 2.) CAPACITY OF CONCRETE PIPES. In the following pages the design of concrete pipes is considered with reference to carrying capacity alone. Structural features do not come within the scope of this paper, except as they affect the interior surface. The total loss of head necessary in the conveyance of a given quantity of water will be the...



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