



Engineering Bulletin Volume 7-24 (Paperback)

By State Washington Station

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. 1921 edition. Excerpt: .the post from which the depths are to be measured. (See Fig.3). I. 1 water will enter without eddies or disturbances. The channel of the! ditch should have a uniform grade and cross section for 100 feet I upstream from the flume, if possible, and its axis should pass through and parallel to the middle of the structure, IIIII, Iii ii The end and bottom contractions of the stream pouring over, X, . the weir must be complete. To secure this: (a) The opening in the S weir must be in a plane surface perpendicular to the course of the water; (b) the upstream edge must be beveled to a sharp crest; (c) the distance of the crest of the weir from the bottom of the flume must be three times the maximum depth of the water intended...



Reviews

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