



Engineering Bulletin Volume 7-24

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. I I I I. I i i 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...



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