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Circular - University of Montana, Agricultural Experiment Station Volume 43-81

By Montana Agricultural Station

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. 1915 Excerpt: .for one engineer, the less will be the cost per acrefoot. There is a limit to the size of plant one engineer is able to handle, depending on the fuel used, the lift, and the type of machinery. However, the necessity for more than one attendant at a time at a plant will arise only for large plants intended to irrigate large acreages, and the most economical size of plant with regard to the engineer will seldom be reached in private installations. The curve in figure 15 shows the variation in time for applying one acre-foot of water at different rates of flow, and it also shows the time required to pump an acre-foot of water at different rates of pumping. A licensed engineer will probably cost \$5 a day. If the rate of pumping is one cubic foot per second and the pumping day is...



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