



Water-supply Paper Volume 355-357

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 134 pages. Dimensions: 9.7in. x 7.4in. x 0.3in. 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. 1915 edition. Excerpt: . . . reservoir. Records available. --March 19, 1911, to December 31, 1913. Drainage area. --About 120 square miles. 56071--wsP 356--15 6 Gages. --Bristol automatic and an inclined staff gage on the left bank. The Bristol gage has a range of 8 feet. Control. --Shifting; bed of stream composed of sand and gravel. Discharge measurements. --At low and medium stages made by wading; during high stages it may be necessary to use floats. Winter flow. --Affected by ice. Diversions. --Appropriations amounting to nearly 1, 200 second-feet have been filed on Dry Fork and its branches. Cooperation. --Gage heights and discharge measurements furnished by the engineers of the Valier-Montana Land and Water Co. Discharge measurements of Dry Fork of Marias River near Yalier, Mont. , in 1911. o Discharge estimated. 6 Ice present. Daily gage height, in feet, of Dry Fork of Marias River near Valier, Mont. ,...



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