



Bulletin - United States Geological Survey Volume 379 (Paperback)

By Geological Survey

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. 1909 Excerpt: . by the 1st of May the larger streams were breaking up. If the run-off of 3 to 5 second-feet per square mile incident to the break-up during the month of May and part of June could have been distributed through July and August an adequate supply would have been at hand for any reasonable development. Could storage be provided for this period of excessive run-off, a number of projects which have been considered in the Fairbanks district would have a brighter aspect; in fact, they could rightly be considered as commercial possibilities. The development of water power for electric transmission in the Fairbanks district seems worthy of consideration. Records relating to such development have been kept in the Little Chena drainage basin for two seasons, and in the spring of 1908 similar records were started on Washington Creek. CIRCLE DISTRICT. GENERAL CONDITIONS. The situation in...



Reviews

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