



Geological Survey Water-Supply Paper Volume 1082

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. Excerpt: .which are fair. Discharge determined by using ratio of lower gage height to upper gage height as a factor. Discharge, in second-feet, water year October 1946 to September 1947 a No gage-height record at auxiliary gage; discharge Interpolated. Econlockhatchee Headwaters Canal near Wewanotee, Pla. Location.-Staff gage, lat. 2825, long. 8107, In sec. 9, T. 24 S. R. 32 K., at bridge, tl.y of a mile south of highway between Wewahotee and State Highway 15 and 1 miles west of Wewahotee. Records available.-July 1942 to September 1947 (discharge measurements only). extremes.-iai -T7: Maximum discharge measured, 173 second-feet Sept. 19, 1945; no flow--Mar. 31, 1944, May 24, 1945. Remarks.-Measurements are made near bridge. a Discharge estimated. Econlockhatchee River near Chuluota, Pla. ocatlon.-Water-stage recorder, lat. 28-41, long. 8107, on line between sees. 9 and 10, S., R. 32 E., at highway bridge 3 miles northeast of...



Reviews

It in a of the best publication. It really is rally intriguing through reading through period of time. You will not feel monotony at anytime of your own time (that's what catalogs are for relating to in the event you request me).

-- Dr. Pat Hegmann

It in one of my favorite publication. It is among the most awesome publication i have go through. I am just quickly will get a delight of reading through a published publication.

-- Prof. Martin Zboncak DVM