



## Geological Survey water-supply paper Volume 1207-1209

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 398 pages. Dimensions: 9.7in. x 7.4in. x 0.8in. 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: . . . In Cedar Rapids, 2.7 miles upstream from Prairie Creek, and at mile 80.5. Drainage area. --6,640 sq mi. Records available. --February 1903 to September 1951. Gage. --Water-stage recorder. Datum of gage is 700.33 ft above mean sea level, datum of 1929. Prior to Aug. 20, 1920, staff gage at same site and datum. Average discharge. --48 years, 3,161 cfs. Extremes. --Maximum discharge during year 1954, 100 cfs Apr. 11 (gage height, 17.28 ft); minimum daily, 300 cfs Nov. 25. 1903-51: Maximum discharge. 72,000 cfs Mar. 19, 1929 (gage height, 20.1 ft); minimum, 53 cfs Jan. 6, 1950, caused by construction operations upstream; minimum daily, 212 cfs Dec. 10, 1949. Flood of June 1851 reached a stage of about 20 ft. Remarks. --Records good except those for periods of ice effect, which are poor. Diurnal fluctuation of low stages caused...



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*The publication is easy in read through preferable to fully grasp. It is written in simple phrases instead of hard to understand. You will not sense monotony at any moment of your respective time (that's what catalogs are for concerning if you request me).*

-- **Kevin Bergstrom Sr.**