



Le Cousin de Mahomet Ornee de Figures (1)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Salt Lake City, Utah: U. S. Dept. of the Interior, U. S. Geological Survey, 2005. OCLC Number: (OCoLC)58475995 Subject: Seepage -- Utah -- Escalante River Watershed. Excerpt: . . . Seepage Investigation of the Escalante River Drainage Basin 9 90 Creek COND Boulder 80 Creek Creek SE from 70 Calf Sand PER Inflow from from 60 Creek FEET Inflow Inflow Mamie 50 UBIC from 40 Inflow C IN STREAMFLOW, 30 1981 20 10 2001 0 0 5 10 15 20 DISTANCE DOWNSTREAM FROM SITE 10, IN MILES Figure 2. Streamflow on October 21, 1981, and October 23, 2001, along the Escalante River, Garfield and Kane Counties, Utah. Regional Climate Center, 2004). These comparisons Perennial or base flow in Mamie, Sand, and Calf indicate that conditions preceding the 1981 seepage Creeks appears only slightly affected by changes in investigation were wetter than conditions preceding precipitation prior to October 1981 and October 2001. 2001. Cumulative departure is the sum of difference However, flow in Boulder Creek seems to have been between each month or years measured precipitation affected by the less-than-normal precipitation prior to and...



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