



The Centennial Gazetteer of the United States

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 50 pages. Original publisher: Sacramento, Calif. : U. S. Dept. of the Interior, U. S. Geological Survey ; Denver, CO : U. S. Geological Survey, Information Services distributor, 2003. LC Number: GB701 . W375 no. 02-4286 OCLC Number: ocm52517130 Subject: Suspended sediments -- California -- Panoche Creek. Excerpt: . . . An outlier in the y-direction was determined by The determination of significant differences using the standardized residual test (Helsel and Hirsch, between simple linear regressions was based on the 1992). The standardized residual, e_i , is calculated as: Student's t test between slopes. The method is similar to the testing of differences between two population means (Zar, 1974). The t statistic is $t = \frac{e_i}{s_e} \sqrt{1 - h_{ii}}$ calculated from the following equation (Zar, 1974): where e_i standardized residual $t = \frac{(b_1 - b_2) / (S_{b_1 - b_2})}{s_e} \sqrt{1 - h_{ii}}$ (prediction residual in i th where y-direction for i observation) b_1, b_2 slopes for regressions 1 and 2 th...



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