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Using tracers to evaluate streamflow gain-loss characteristics of Terror Creek, in the vicinity of a mine-permit area, Delta County, Colorado

By -

No binding. Book Condition: New. This item is printed on demand. Original publisher: Reston, Va. : U. S. Dept. of the Interior, U. S. Geological Survey, 2005. OCLC Number: (OCoLC)248682586 Subject: Groundwater tracers -- Colorado -- Delta County. Excerpt: . . . 10 Using Tracers to Evaluate Streamflow Gain-Loss Characteristics of Terror Creek, in the Vicinity of a Mine-Permit Area, Delta County, Colorado, Water Year 2003 East Fork Terror Creek Below Cottonwood Stomp near Bowie, Colo. 0. 50 A Measurement set 2 0. 40 No data 0. 30 SECOND 0. 20 PER FEET 0. 10 CUBIC 0 12 13 14 15 16 17 18 19 20 21 22 IN ES, SEPTEMBER Terror Creek at Mouth near Bowie, Colo. VALU 0. 60 B UNIT 0. 50 STREAMFLOW 0. 40 0. 30 0. 20 Measurement set 2 0. 10 0 12 13 14 15 16 17 18 19 20 21 22 SEPTEMBER Figure 6. Streamflow unit values bracketing measurement set 2 at USGS streamflow-gaging stations (A) East Fork Terror Creek Below Cottonwood Stomp near Bowie, Colo. , and (B) Terror Creek at Mouth near Bowie, Colo. , for water year 2003. Creek at Mouth streamflow-gaging station. Interpretation of...



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