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# EVALUATION OF AIRBORNE IMAGE DATA AND LIDAR MAIN STEM DATA FOR MONITORING PHYSICAL RESOURCES WITHIN THE COLORADO RIVER ECOSYSTEM: OPEN-FILE REPORT 2002-469



Evaluation of Airborne Image Data and LIDAR Main Stem Data for Monitoring Physical Resources Within the Colorado River Ecosystem: Open-File Report 2002-469

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Philip A. Davis

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This study evaluated near-infrared LIDAR data acquired over the main-stem channel at four long-term monitoring sites within the Colorado River ecosystem (CRE) to determine the ability of these data to provide reliable indications in changes in water elevation over time. Our results indicate that there is a good correlation between the LIDAR water-surface elevations and ground measurements of...

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