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EVALUATION OF WATER YEAR 2011 GLEN CANYON DAM FLOW RELEASE SCENARIOS ON DOWNSTREAM SAND STORAGE ALONG THE COLORADO RIVER IN ARIZONA: OPEN-FILE REPORT 2010-1133



Evaluation of Water Year 2011 Glen Canyon Dam Flow Release Scenarios on Downstream Sand Storage Along the Colorado River in Arizona: Open-File Report 2010-1133

U.S. Department of the Interior, United States Geological Survey (USGS), Scott A. Wright, Anonymous

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report describes numerical modeling simulations of sand transport and sand budgets for reaches of the Colorado River below Glen Canyon Dam. Two hypothetical Water Year 2011 annual release volumes were each evaluated with six hypothetical operational scenarios. The six operational scenarios include the current operation, scenarios with modifications to the monthly distribution of releases, and scenarios with...

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