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EFFECTS OF GLEN CANYON DAM DISCHARGES ON WATER VELOCITY AND TEMPERATURES AT THE CONFLUENCE OF THE COLORADO AND LITTLE COLORADO RIVERS AND IMPLICATIONS FOR HABITAT FOR YOUNG-OF-YEAR HUMPBACK CHUB (GILA CYPHA-: OPEN-FILE REPORT



Effects of Glen Canyon Dam Discharges on Water Velocity and Temperatures at the Confluence of the Colorado and Little Colorado Rivers and Implication for Habitat for Young-of-Year Humpback Chub (Gil cypha-: Open-File Report 2010-1137

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Frank R. Protiva Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Water velocity and temperature are physical variables that affect the growth and survivorship of young-of-year (YOY) fishes. The Little Colorado River, a tributary to the Colorado River in Grand Canyon, is an important spawning ground and warmwater refuge for the endangered humpback chub (Gila cypha) from the colder mainstem Colorado River that is regulated by Glen Canyon Dam....

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- Authored by Frank R Protiva
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