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POWER TO DETECT TRENDS IN MISSOURI RIVER FISH POPULATIONS WITHIN THE HABITAT ASSESSMENT MONITORING PROGRAM: OPEN-FILE REPORT 2010-1011



Power to Detect Trends in Missouri River Fish Populations within the Habitat Assessment Monitoring Program: Open-File Report 2010-1011

U.S. Department of the Interior, United States Geological Survey (USGS), et al., Janice Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. As with all large rivers in the United States, the Missouri River has been altered, with approximately one-third of the mainstem length impounded and one-third channelized. These physical alterations to the environment have affected the fish populations, but studies examining the effects of alterations have been localized and for short periods of time, thereby preventing generalization. In response...

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