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## SUSPENDED-SEDIMENT LOADS, RESERVOIR SEDIMENT TRAP EFFICIENCY, AND UPSTREAM AND DOWNSTREAM CHANNEL STABILITY FOR KANOPOLIS AND TUTTLE CREEK LAKES, KANSAS, 2008-10: USGS SCIENTIFIC INVESTIGATIONS REPORT 2011-5187



Suspended-sediment loads, reservoir sediment trap efficiency, and upstream and downstream channel stability for Kanopolis and Tuttle Creek Lakes, Kansas, 2008-10: USGS Scientific Investigations Report 2011-5187

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Continuous streamflow and turbidity data collected from October 1, 2008, to September 30, 2010, at streamgauge sites upstream and downstream from Kanopolis and Tuttle Creek Lakes, Kansas, were used to compute the total suspended-sediment load delivered to and released from each reservoir as well as the sediment trap efficiency for each reservoir. Ongoing sedimentation is decreasing the ability...

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