

Scour Protection for Dam Number 2, Arkansas River, Arkansas. Hydraulic Model Investigation



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1 - Defense Technical Information Center Technical Report W L-93-7. August 1993. Scour Protection for Dam No. 2., Arkansas River, Arkansas. Hydraulic Model investigation by John E. Hite, Jr. **Catalog Record: Spillway vibration, pressure and velocity Hathi** HITE, J.E. 1993: Scour Protection for Dam No. 2, Arkansas River, Arkansas, Hydraulic Model Investigation, Technical Rep. HL-93-7, U.S. Army Engineer **Hite, John E. The Online Books Page** Buy Scour Protection for Dam Number 2, Arkansas River, Arkansas. Hydraulic Model Investigation by John E. Hite Jr (ISBN:) from Amazons Book Store. **Design of Movable Weirs and Storm Surge Barriers: Report of - Google Books Result** Published: (1993) Scour protection for Dam No. 2, Arkansas River, Arkansas : hydraulic model investigation / By: Hite, John E. Published: (1993) Comite River **Scour protection for Dam No. 2, Arkansas River - HathiTrust Navigation conditions at Lock and Dam No. 4, Arkansas River** Published: (1982) Scour protection for Dam No. 2, Arkansas River, Arkansas : hydraulic model investigation / By: Hite, John E. Lake Dardanelle, Arkansas River : hydraulic model investigation / by James E. Foster, John J. Franco. Note: Prepared for U.S. Army Engineer District, Little Rock, Little Rock, Arkansas. Physical A 1:16 section model was used for study of control structures. one 60-foot gate bay and two adjacent half bays, the spillway, stilling basin, and outlet sill to the end of the stilling basin produces a more uniform scour pattern in the exit channel. Navigation Dam, Arkansas River, Arkansas Hydraulic Model Investigation. **Media Page Scour Protection for Dam No. 2, Arkansas River, Arkansas** Scour protection for Dam No. 2, Arkansas River, Arkansas hydraulic model investigation (SuDoc D 103.24/2:HL-93-7) [John E. Hite] on . ***FREE* Hydraulic research in the United States - Google Books Result** Navigation conditions at Lock and Dam No. 4, Arkansas River : hydraulic model investigation / by J.J. Franco, C.D. McKellar, Jr. sponsored by U.S. Army **Catalog Record: Evaluation of three energy dissipators for Hathi** 2, Arkansas River, Arkansas [microform] : hydraulic model investigation / by John E.

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