



Hydraulic research in the United States Volume 13

By United States. National Standards

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 112 pages. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1949 Excerpt: . . . of Engineers, Fort Peck, Mont. (d) Experimental; for design. (e) Tests are being conducted on a model of the Fort Peck tunnel outlet area built to a scale of 1: 73-5, to determine the necessary corrective measures or additional construction works to dissipate the energy in the water discharges, to prevent concentration of outflows along either river bank, and to prevent erosion of the river banks and channel downstream from the apron. The effect of training walls, weirs, sills, and piers ia being studied. (f) Active. (g) Tests indicate satisfactory improvements will consist of training walls downstream from the tunnel outlets and a line of piers parallel to and upstream from the edge of the outlet apron. DEPARTMENT OF THE ARMY, CORPS OF ENGINEERS, Little Rock District, Little Rock, Ark. (669) TEST OF TAITER GATE FOR CONTROL OF CONDUIT FLOW. (b) Department of the Army, Office of the Chief of Engineers....



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-- **Joshua Gerhold PhD**

A very awesome book with perfect and lucid reasons. It really is basic but shocks within the 50 percent of the book. Its been designed in an exceptionally easy way and is particularly merely right after i finished reading this ebook where in fact changed me, change the way i think.

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