

LOW DAMS

A MANUAL OF DESIGN FOR SMALL
WATER STORAGE PROJECTS

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Prepared by the
SUBCOMMITTEE ON SMALL WATER STORAGE PROJECTS
OF THE
WATER RESOURCES COMMITTEE
OF THE
NATIONAL RESOURCES COMMITTEE
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1958

Low Dams A Manual Of Design

**National Resources Committee
(Washington). Water Resources
Committee. Subcommittee on Small
Water Storage Projects, United States.
Water Resources Committee.
Subcommittee on Small Water Storage
Projects**

Low Dams A Manual Of Design:

Low Dams United States. National Resources Committee. Water Resources Committee,1939 **Low Dams** ,1939

Low Dams ,1938 **Low Dams** Subcommittee on Small Water Storage Projects,2001-09 Low dams was originally published in 1938 and is a treasure trove of information for the farmer or rural home owner seeking low cost structures for impoundment of water and the design and construction of small water storage projects The concept of low dams as covered in this work includes those structures with heights to the spillway crest not exceeding 30 feet above the natural stream channel This height is necessarily an arbitrary figure as the same principles of design would apply to structures of slightly greater heights Low dams are associated with small streams and drainage areas of limited extent This manual provides engineers with information and data necessary for designing such work **Low Dams** ,1939 Low Dams Stati Uniti d'America. National resources committee. Water resources committee. Subcommittee on small water storage projects,1938

Low Dams: A Munual of Design for Small Water Storage Projects ,1939 **Low Dams** National Resources Committee (Washington). Water Resources Committee. Subcommittee on Small Water Storage Projects,United States. Water Resources Committee. Subcommittee on Small Water Storage Projects,1938 Design of Gravity Dams United States. Bureau of Reclamation,1976 **Low Dams. A Manual of Design for Small Water Storage Projects. Prepared by the Subcommittee on Small Water Storage Projects, Etc** United States. National Resources Planning Board. Water Resources Committee,1938 **Technical Manual: Plastic Pipe Used in Embankment Dams** , **Design of Arch Dams** United States. Bureau of Reclamation,1977 *Low Dams* United States. National Resources Planning Board. Water Resources Committee,1938 *Low Dams* United States. National Resources Committee. Water Resources Committee,1938

A New Catalog of Representative Government Best-sellers Now Available from the Superintendent of Documents United States. Superintendent of Documents,1951 Publications for Sale ,1955 Reclamation Manual: Design and construction, pt. 2. Engineering design: Design supplement no. 2: Treatise on dams; Design supplement no. 3: Canals and related structures; Design supplement no. 4: Power systems; Design supplement no. 5: Field installation procedures; Design supplement no. 7: Valves, gates, and steel conduits; Design supplement no. 8: Miscellaneous mechanical equipment and facilities; Design supplement no. 9: Buildings; Design supplement no. 10: Transmission structures; Design supplement no. 11: Railroads, highways, and camp facilities United States. Bureau of Reclamation,1950 **Engineering Manual, Civil Works Construction** ,1952 **Preliminary List of Published and Unpublished Reports of the National Resources Planning Board, 1933-1943** National Archives (U.S.),1946 **Engineering Manual for Civil Works ...** United States. Army. Corps of Engineers,1946

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