

A cross-sectional diagram of a river showing a low-head dam. The dam is a grey trapezoid structure. The river bed is brown. The water is blue. A large, swirling vortex of water is shown on the left side of the dam, with a white spray of water above it. A blue arrow points from the swirl to the right, labeled "Backwash". The background shows green hills and a yellow field.

**Boil**

**Backwash**

**Low-Head  
Dam**

## Low Dams

**Burr Bassell**

**Low Dams:**

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

*Cassier's Magazine* ,1909      **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      **Masonry Dams from Inception to Completion** Charles Frederick Courtney,1897      **Earth Dams** Burr Bassell,1904      **Indian Storage Reservoirs with Earthen Dams** William Lumisden Strange,1904      Transportation Series United States. Board of Engineers for Rivers and Harbors,1929      Paving and Municipal Engineering ,1919 Vols 76 83 93 include Reference and data section for 1929 1936 46 1929 called Water works and sewerage data section      **House documents** ,1885

**Foundations, Abutments and Footings** George A. Hool,1923      **Water Power Engineering** Harold Kilbrith Barrows,1927      **Industrial Arts Index** ,1914      Mining Engineers' Handbook Robert Peele,1927      **Transactions of the International Engineering Congress, 1915 ...** ,1916      Transactions of the International Engineering Congress ,1916      Public Water-supplies Frederick Eugene Turneaure,Harry Luman Russell,Daniel Webster Mead,1924      **Reports** United States. Mississippi River Commission,1885      *The Industrial Arts Index* ,1914      **American Civil Engineers' Handbook** Mansfield Merriman,1920

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