

Title: Where are dams located

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Dams are incredible--and often controversial--feats of engineering and serve a variety of purposes. They are built to provide water for human consumption, for irrigating arid and semiarid lands, or for ...

List of dams and reservoirs The following is a list of reservoirs and dams, arranged by continent and country.

We present one of the most comprehensive geo-referenced global dam databases to date.

Use the map below to navigate to the dam in the US you're interested in. Click on the dam's icon and follow the link for more information about the specific dam. Feel free to share this map with anyone ...

The National Inventory of Dams defines a major dam as being 50 feet (15 m) tall with a storage capacity of at least 5,000 acre-feet (6,200,000 m), or of any height with a storage capacity of 25,000 acre-feet ...

AfricaEuropeAsiaNorth and Central AmericaSouth AmericaSee also1. Bogen Dam2. Bukhtarma Dam3. Kapshagay Dam4. Kyzyl-Agash Dam5. Kyzylbulak Dam

Curious about how dams are interconnected and managing water globally? Explore this interactive map, where you can zoom in, zoom out, and drag to navigate. Hover over a dam to see its name and the ...

Free topographical maps of the most popular Dams in the US, along with GPS coordinates, elevation, photos & more.

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