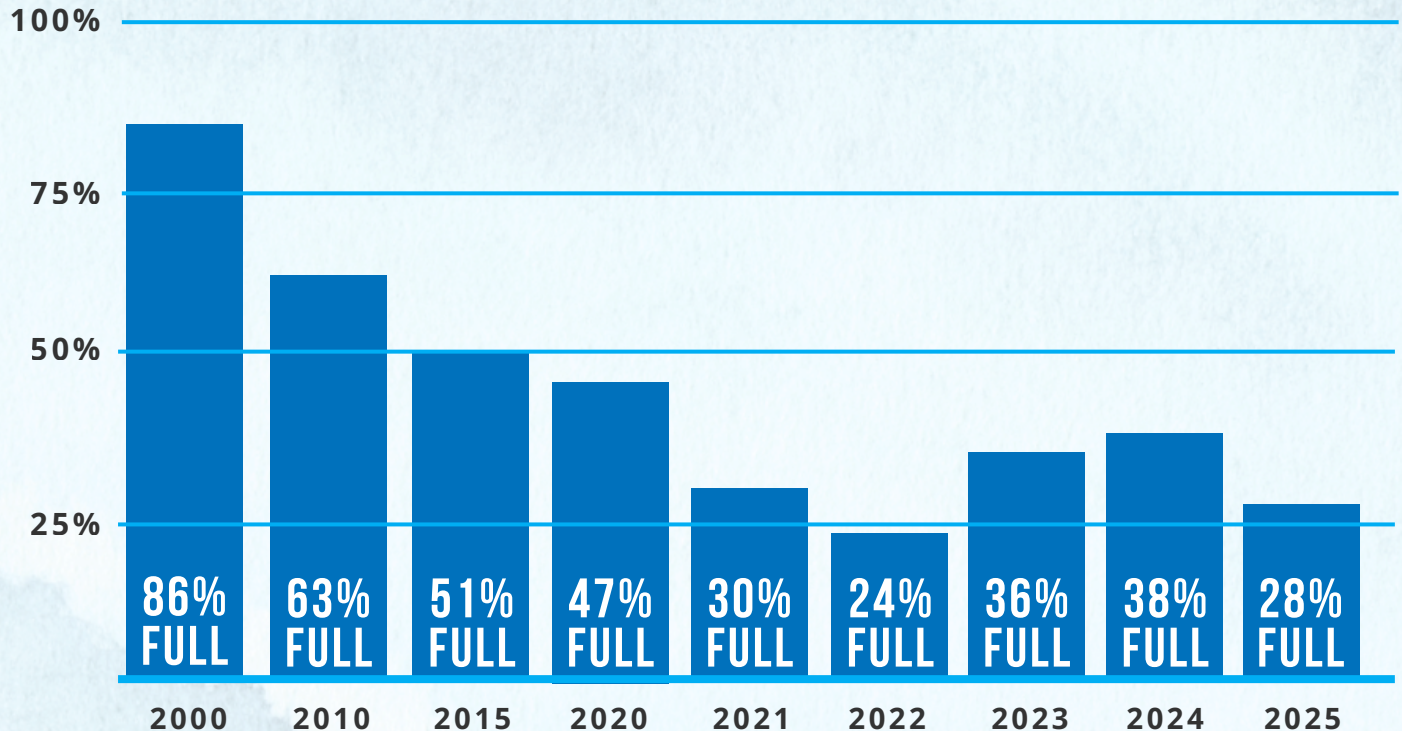


LAKE POWELL'S STEADY DECLINE

Bureau of Reclamation data reflecting Lake Powell volumes at the end of each water year



POWELL IN-FLOW VS. OUT-FLOW

Lake Powell has steadily declined since the implementation of the 2007 Operating Guidelines, which allow for greater Powell releases based upon the contents of Lake Mead.

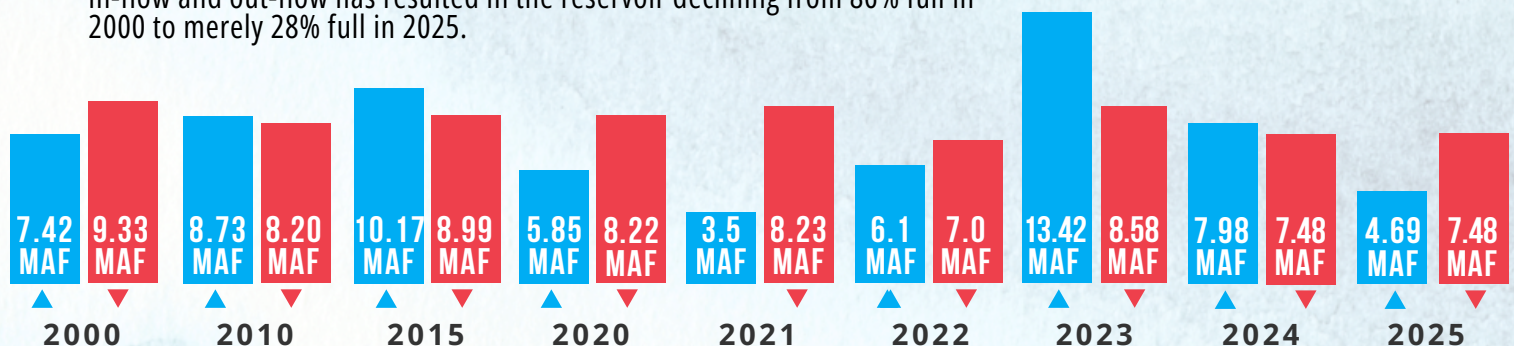
Over the past 25 years, more water has left Lake Powell than entered it. Total losses (releases and evaporation) average 9 million acre-feet, while reservoir in-flow averages 8.3 million acre-feet. The consistent gap between in-flow and out-flow has resulted in the reservoir declining from 86% full in 2000 to merely 28% full in 2025.



WATER THAT FLOWED INTO LAKE POWELL



WATER RELEASED FROM LAKE POWELL INTO LAKE MEAD



COLORADO

Colorado Water Conservation Board

Department of Natural Resources