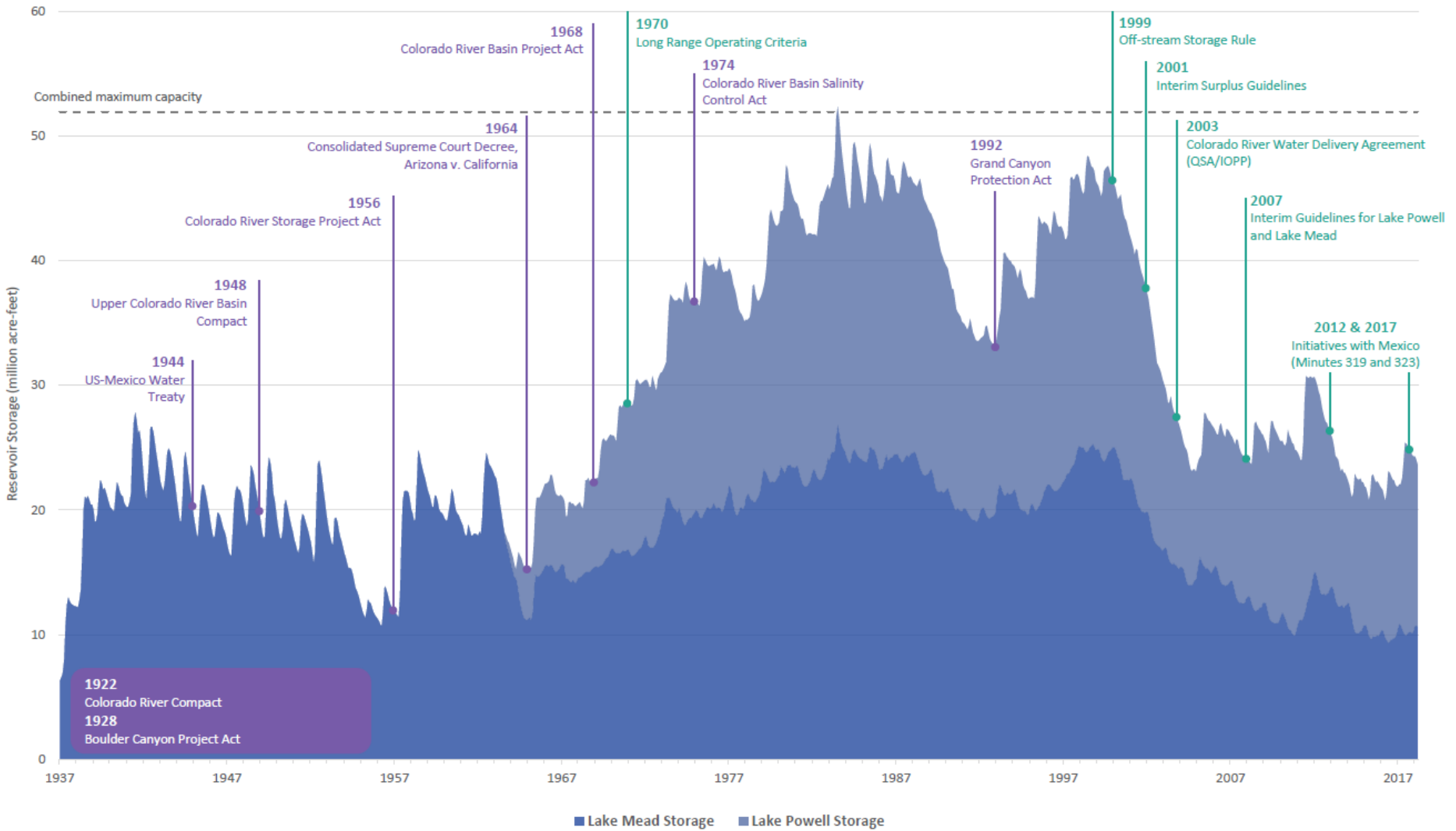


Colorado River Basin: Current Conditions and Operational Update

**Imperial Irrigation District Board Meeting
May 22, 2018**



Lake Powell and Lake Mead Combined Storage



Colorado River Basin Storage

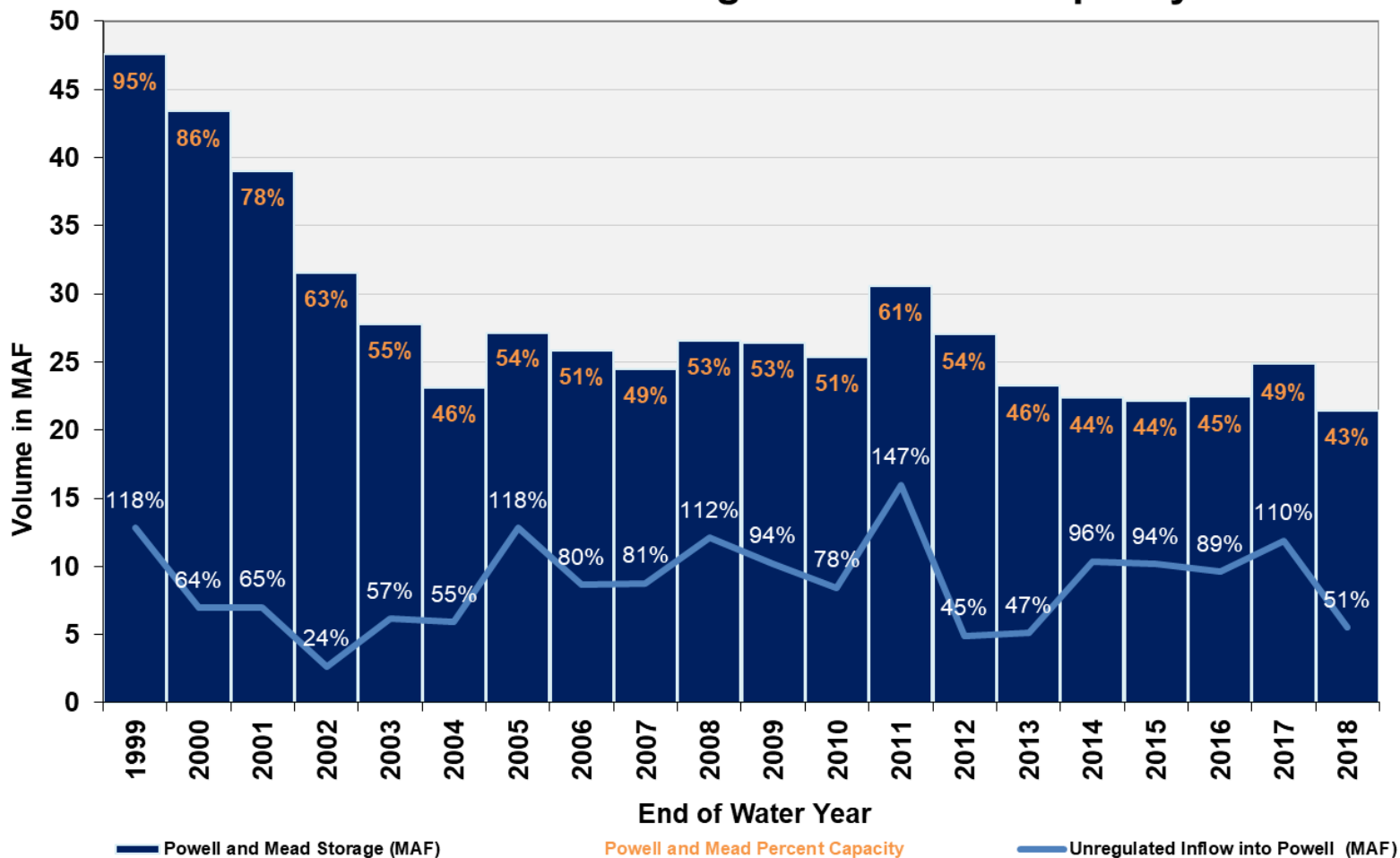
(as of May 17, 2018)

Reservoir / System	Percent Full	Storage (MAF)	Elevation (Feet)
Lake Powell	52	12.7	3,609.8
Lake Mead	39	10.2	1,082.2
Total System Storage	51	30.5	N/A

***Total system storage was 31.1 maf or 52% this time last year**

State of the System (Water Years 1999-2018)^{1,2}

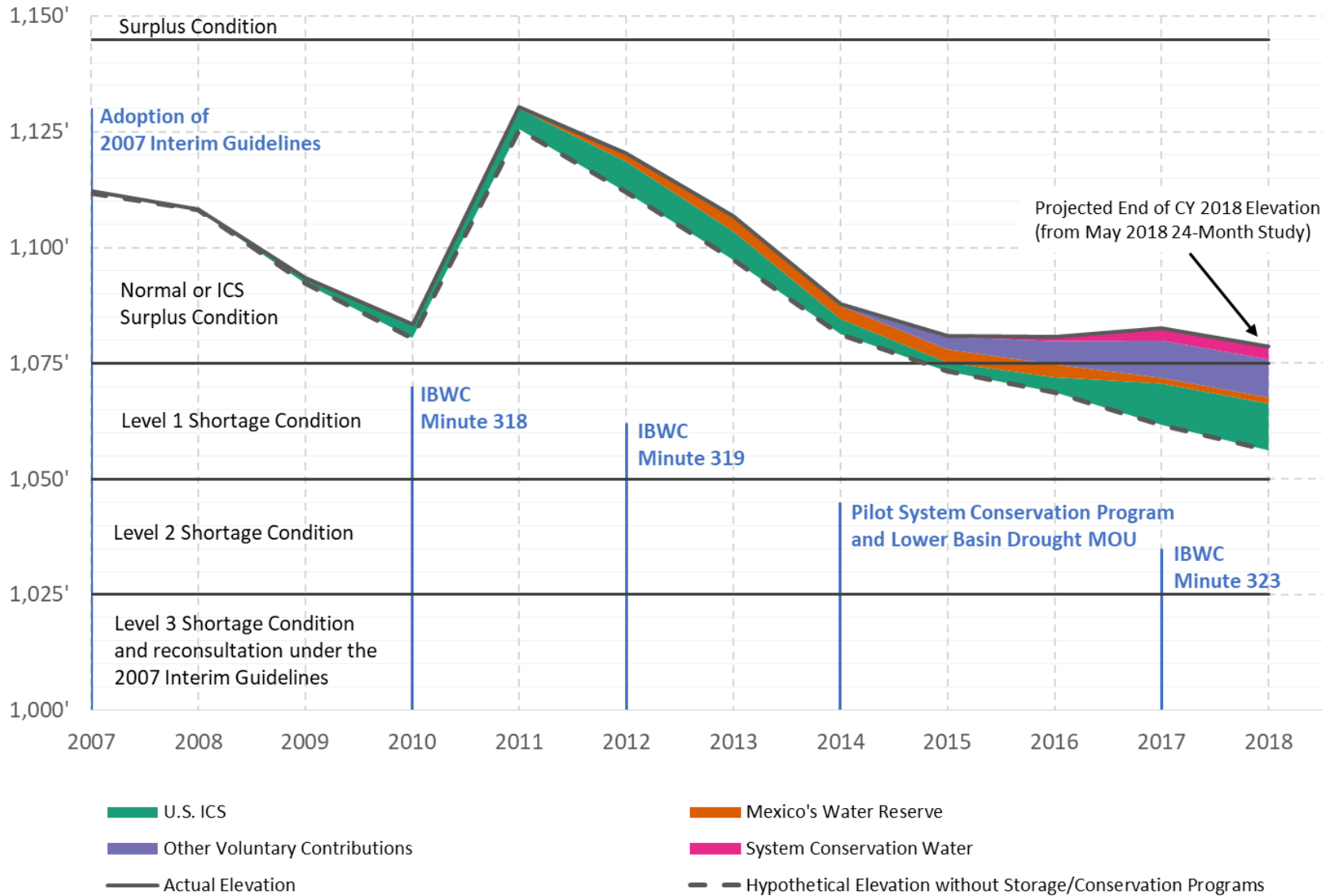
Unregulated Inflow into Lake Powell Powell-Mead Storage and Percent Capacity



¹Values for Water Year 2018 are projected. Unregulated inflow is based on the latest CBRFC forecast dated May 16, 2018. Storage and percent capacity are based on the May 2018 24-Month Study.

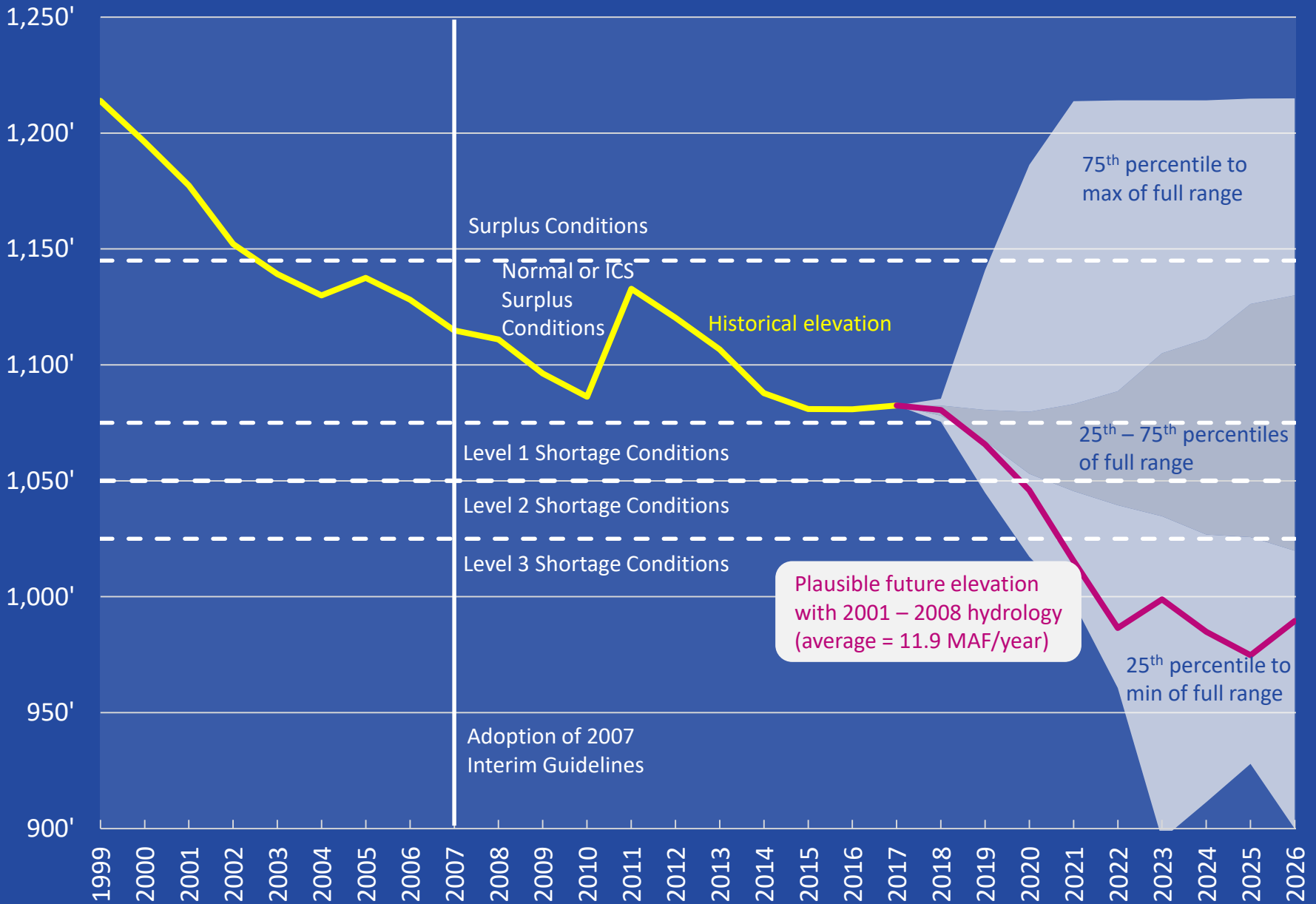
²Percentages on the light blue line represent percent of average unregulated inflow into Lake Powell for a given water year. The percent of average is based on the period of record from 1981-2010.

Lake Mead End of Calendar Year Elevation



End of calendar year 2018 balances of U.S. ICS, Mexico's Water Reserve, system conservation water, and other voluntary contributions to Lake Mead are provisional and subject to change pending verification and completion of the 2018 Water Accounting Report.

Historical and Plausible Future Lake Mead End-of-December Elevation



An aerial photograph of a large dam and reservoir. The dam is a curved concrete structure with several spillways. The reservoir is a deep blue-green color, surrounded by dark, rocky mountains. The text "Questions/Discussion" is overlaid in white on the center of the image.

Questions/Discussion