Current Reservoir Storage as of July 9, 2022

Major Reclamation Reservoirs

- **Deschutes System**
  - Storage: 173,518 / 540,687 ac-ft
  - 32% Full - 47% Avg
  - Data as of Jul 9, 2022

- **Yakima System**
  - Storage: 1,048,530 / 1,065,670 ac-ft
  - 98% Full - 115% Avg
  - Data as of Jul 9, 2022

- **Boise System**
  - Storage: 864,103 / 949,700 ac-ft
  - 91% Full - 109% Avg
  - Data as of Jul 9, 2022

- **Upper Snake System**
  - Storage: 2,270,612 / 4,045,695 ac-ft
  - 56% Full - 73% Avg
  - Data as of Jul 9, 2022

- **Bighorn Lake**
  - Storage: 1,005,907 / 1,011,052 ac-ft
  - 99% Full - 99% Avg
  - Data as of Jul 9, 2022

- **Shasta Lake**
  - Storage: 1,755,330 / 4,552,000 ac-ft
  - 39% Full - 55% Avg
  - Data as of Jul 8, 2022

- **New Melones Lake**
  - Storage: 764,117 / 2,420,000 ac-ft
  - 32% Full - 53% Avg
  - Data as of Jul 8, 2022

- **Lake Mead**
  - Storage: 7,119,488 / 26,120,000 ac-ft
  - 27% Full - 47% Avg
  - Data as of Jul 9, 2022

- **Lake Powell**
  - Storage: 8,416,244 / 24,322,000 ac-ft
  - 26% Full - 40% Avg
  - Data as of Jul 9, 2022

- **Elephant Butte Reservoir**
  - Storage: 136,271 / 2,010,900 ac-ft
  - 7% Full - 17% Avg
  - Data as of Jul 9, 2022

**Drought intensity data are from U.S. Drought Monitor (https://droughtmonitor.unl.edu) and are updated weekly.**

**Current Drought Conditions**
- Abnormally Dry
- Drought - Moderate
- Drought - Severe
- Drought - Extreme
- Drought - Exceptional

**Reclamation Reservoir**

**Average storage for this date, computed as the mean of the last 30 years of data.**

**ac-ft = Acre-foot**

0 300 600 Miles