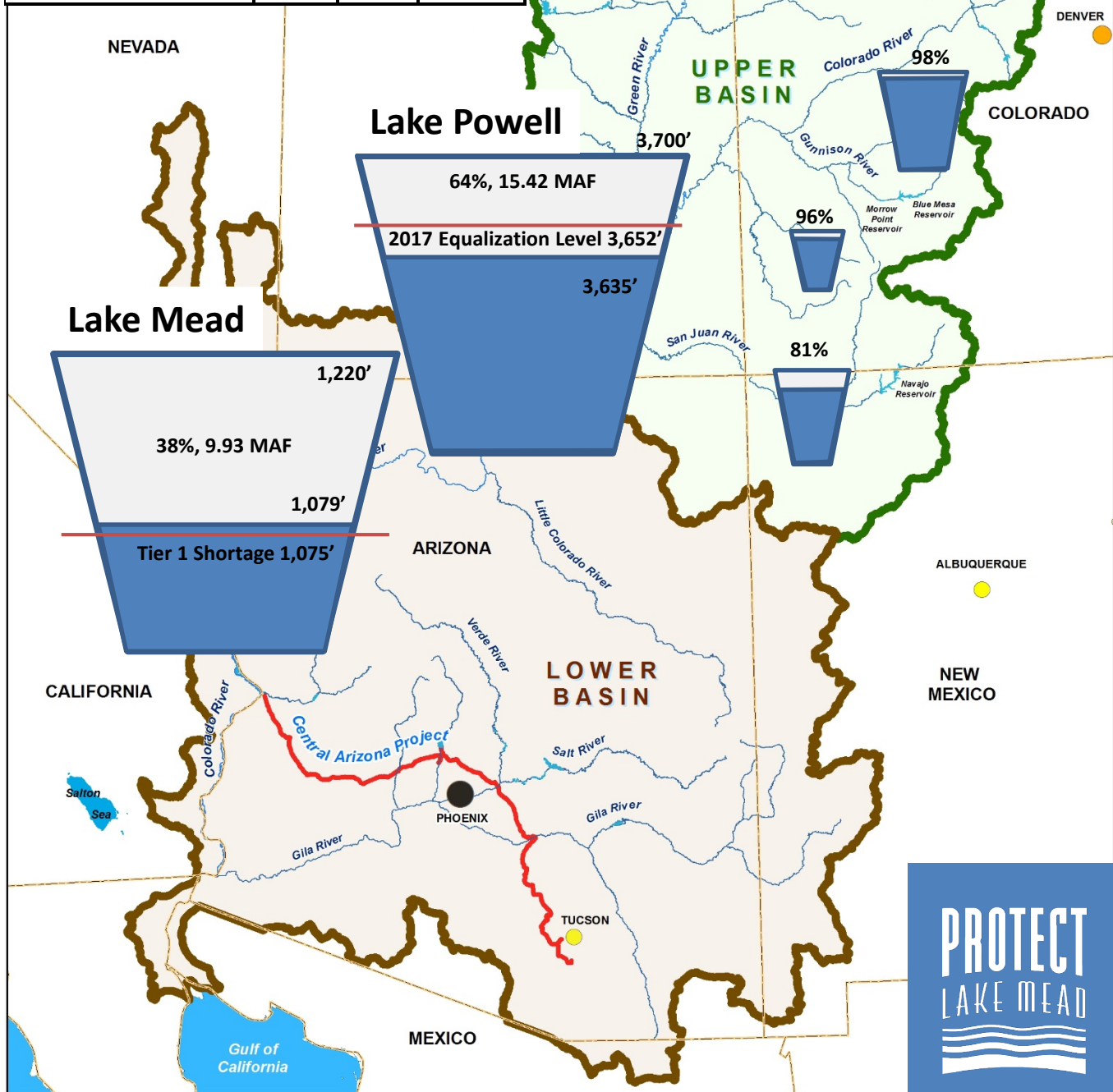


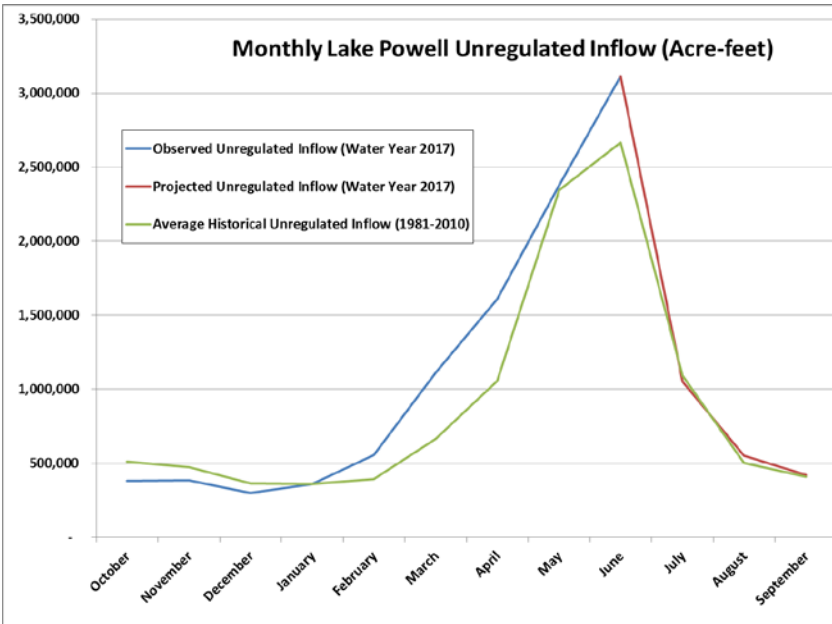
Colorado River Water Supply Report

System Contents: 31.49 MAF

7/24/17

| Reservoir Capacities (MAF) | | | |
|----------------------------|---------|--------|---------|
| Reservoir | Current | Change | Maximum |
| Lake Mead | 9.93 | - 0.26 | 25.90 |
| Lake Powell | 15.42 | + 1.88 | 24.30 |
| Flaming Gorge Reservoir | 3.50 | + 0.31 | 3.75 |
| Navajo Reservoir | 1.37 | - 0.17 | 1.70 |
| Blue Mesa Reservoir | 0.81 | + 0.20 | 0.83 |
| Fontenelle Reservoir | 0.34 | + 0.21 | 0.34 |
| Morrow Point Reservoir | 0.11 | 0.00 | 0.12 |





Lake Powell Water Year Release and Lake Mead Elevation

According to the July 24-month study, the forecasted release from Lake Powell for Water Year 2018 will be 9.0 MAF. This indicates that Lake Powell will be operating under the Upper Elevation Balancing Tier with an April 2018 adjustment. The July 24-month study also forecasts Lake Mead to have an end-of-year elevation of 1,082 feet – indicating that there will be no Lower Basin shortage in 2018. However, actual determinations for Powell Water Year release and Lower Basin shortage will be based on the upcoming August 24-month study.

Lake Powell Inflow

The July 24-month study shows the observed and projected unregulated inflow into Lake Powell for Water Year 2017 to be 12.21 MAF. In comparison to historical Water Year unregulated inflows, Water Year 2017 is above the long-term median (10.26 MAF). The projected unregulated 2017 Water Year inflow to Lake Powell is 113% of the historical average. The main runoff season that contributes the largest inflow into Lake Powell is during the months of April – July. From the July 24-month study, the 2017 April – July runoff forecast is 114% (8.15 MAF) of the historical average (7.16 MAF).

