LOWER COLORADO WATER SUPPLY REPORT

River Operations

Bureau of Reclamation

| Questions: | BCOOWaterops@usbr.gov |
|------------|-----------------------|
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|---|--------------------|---|---------------------------------------|--------------------|
| 702) 293-8373 ttp://www.usbr.gov/lc/region/g4000/weekly.pdf | | | | |
| up.//www.usbr.gov/ic/region/g4000/weekiy.par | | Content | Elev. (Feet | 7-Day |
| | PERCENT | 1000 | above mean | Release |
| CURRENT STORAGE | FULL | ac-ft (kaf) | sea level) | (CFS) |
| LAKE POWELL | 33% | 7,745 | 3,559.41 | 10,000 |
| * LAKE MEAD | 36% | 9,412 | 1,072.66 | 15,600 |
| LAKE MOHAVE | 93% | 1,683 | 642.41 | 16,100 |
| LAKE HAVASU | 92% | 571 | 447.52 | 11,600 |
| HAILE HAVASO | 32 0 | 371 | 447.52 | 11,000 |
| TOTAL SYSTEM CONTENTS ** | 42% | 24,476 | | |
| As of 4/28/2024 | | • | | |
| SYSTEM CONTENT LAST YEAR | 34% | 19,671 | | |
| *Percent based on capacity of 26,120 kaf or | | • | | |
| **Total System Contents includes Upper & Low | | | Mead exclusive flo | ood control space. |
| - | | | | - |
| Salt/Verde System | 93% | 2,122 | | |
| Painted Rock Dam | 0% | 0 | 530.00 | 0 |
| Alamo Dam | 14% | 137 | 1,124.52 | 21 |
| Forecasted Water Use for Calendar Year | | | · · · · · · · · · · · · · · · · · · · | |
| Table 100 100 100 100 100 100 100 100 100 10 | | | , | |
| NEVADA | | | 203 | |
| SOUTHERN NEVADA WATER SYSTEM | | | | 192 |
| OTHERS | | | | 10 |
| | | | | |
| CALIFORNIA | | | 4,208 | |
| METROPOLITAN WATER DISTRICT OF C | ALIFORNIA | | • | 956 |
| IRRIGATION DISTRICTS | | | | 3,235 |
| OTHERS | | | | 17 |
| V | | | | _, |
| ARIZONA | | | 1,981 | |
| CENTRAL ARIZONA PROJECT | | | _,,,, | 884 |
| OTHERS | | | | 1,096 |
| TOTAL LOWER BASIN USE | | | | 6,391 |
| TOTAL DOUBLE DROIN USE | | | | 0,391 |
| DELIVERY TO MEXICO - 2024 (Mexico s | Scheduled Delivery | + Preliminary Yearly | Excess ¹) | 1,458 |
| OTHER SIGNIFICANT INFORMATION | - | | • | -, |
| UNREGULATED INFLOW INTO LAKE POWELL - | APRIL MID-MONT | H FORECAST DATED | 4/16/2024 | |
| | | | N ACRE-FEET | % of Normal |
| | | | 8.091 | 84% |
| FORECASTED WATER TEAR 2024 5.091 FORECASTED APRIL-JULY 2024 5.400 | | | | 85% |
| MARCH OBSERVED INFLOW 0.45 | | | | 76% |
| APRIL INFLOW FORECAST | | | 0.700 | 78% |
| TARIE INIEON FORECASI | | Unner Colors | | lt/Verde Basin |
| WATER YEAR 2024 PRECIP TO DATE | | Upper Colorado Basin Salt/Verde Basin 100% (19.9") 99% (16.4") | | |
| CURRENT BASIN SNOWPACK | | 89% (1 | • | NA% (1.5") |
| CONNENT DASIN SNOWPACK | | 09% (1 | .0.0") | NW2 (T'2.) |

¹Delivery to Mexico forecasted yearly excess calculated using year-to-date observed and projected excess.