

Highlights

- Sacramento River Runoff forecast is 52% of normal
- Statewide snowpack peaked at 64% of normal
- Lake Powell inflow forecast is 58% of normal
- Snowpack in the Upper Colorado River Basin peaked at 106% of normal

2020 Colorado River

1,091,000 AF
87% of full CRA

Does not include storage withdrawals

POWELL
12.19 MAF
50%

MEAD
10.37 MAF
1084.32 FT
40%

24.3 MAF

22.7"

81%

Upper Colorado River Basin
Peak Snowpack % of Normal April 1
106%

58%
Runoff Forecast (WY)

OROVILLE
1.80 MAF
51%

8 STA: 31.8"

52%
Runoff Forecast (WY)

3.5 MAF

66%
Peak Snowpack % of Normal April 1

Northern Sierra

63%

WY Avg

69%
Runoff Forecast (Apr-Sep)

58%
Peak Snowpack % of Normal April 1

Southern Sierra

63%

WY Avg

5 STA: 24.6"

325 TAF

93%

CASTAIC
301 TAF

LA: 14.8"

101%

WY Avg

128%

WY Avg

SD: 13.4"

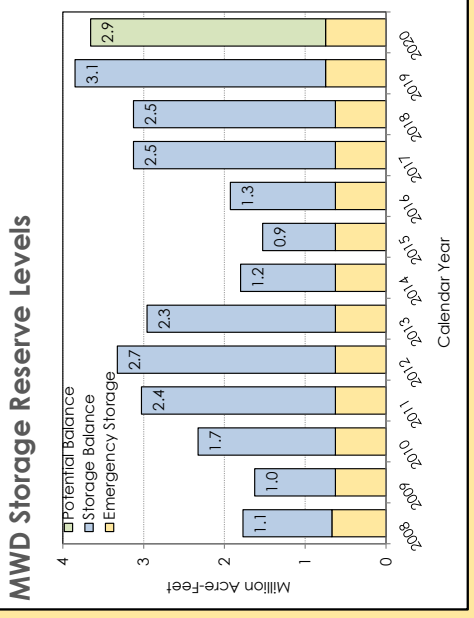
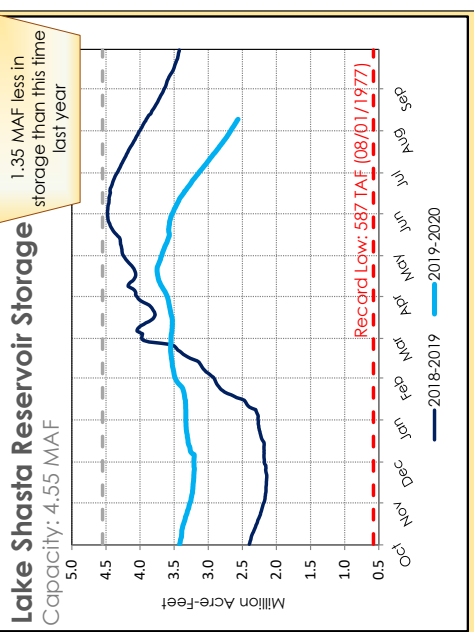
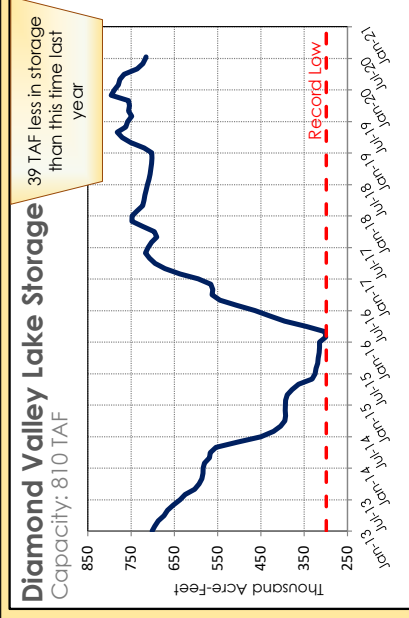
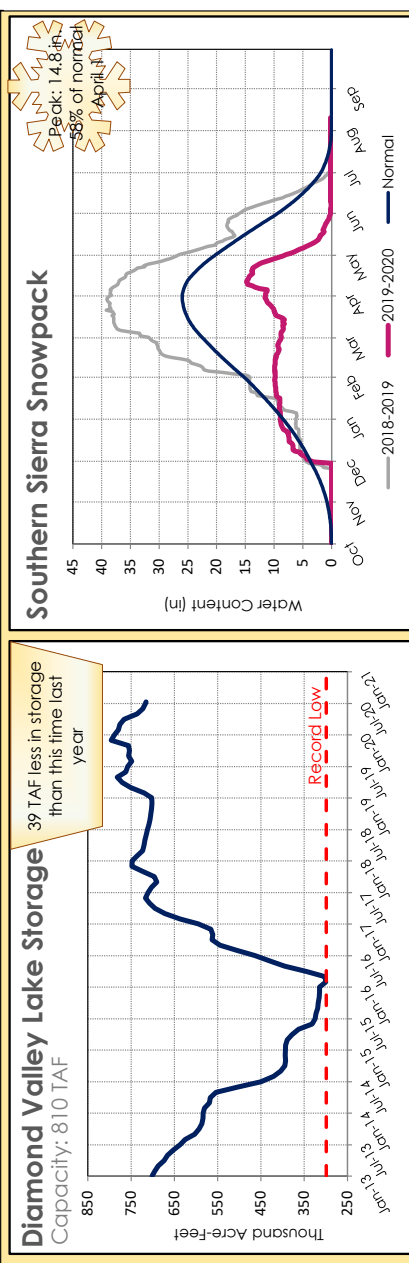
810 TAF

88%
DVL
716 TAF

382,300 AF
20% of Table A

2020 SWP Allocation

Legend:
WY Avg
% Normal WY to Date
Rainfall to Date (in)
Capacity
Average EOM
Current Storage (% Capacity)



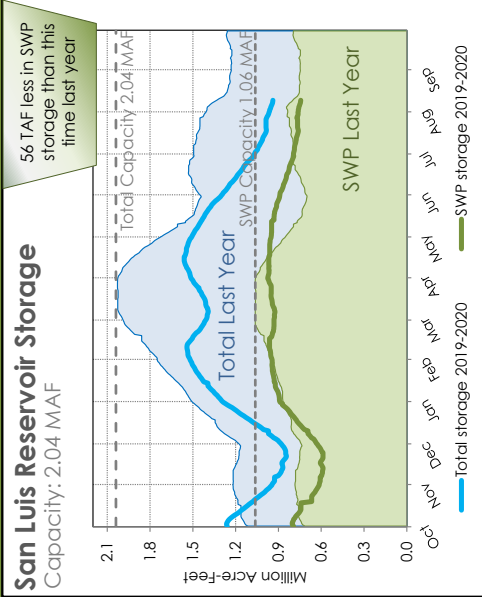
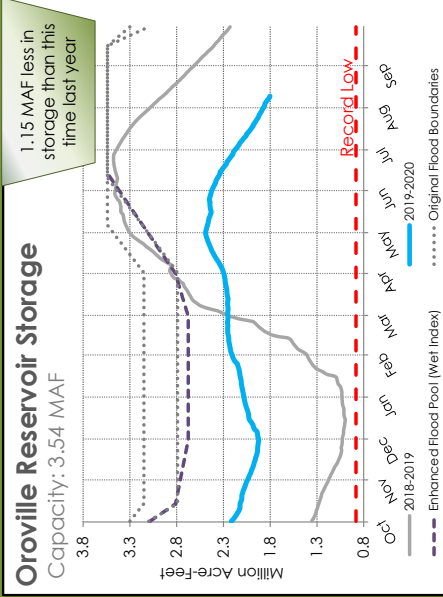
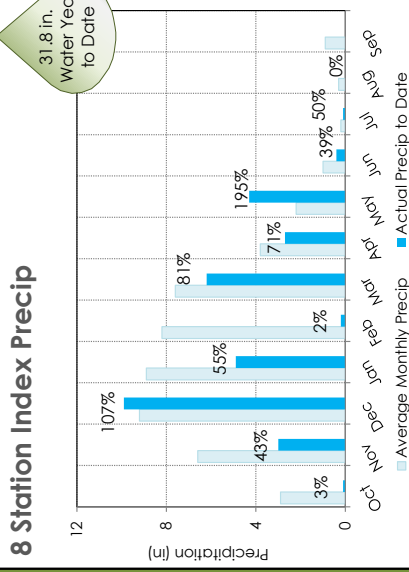
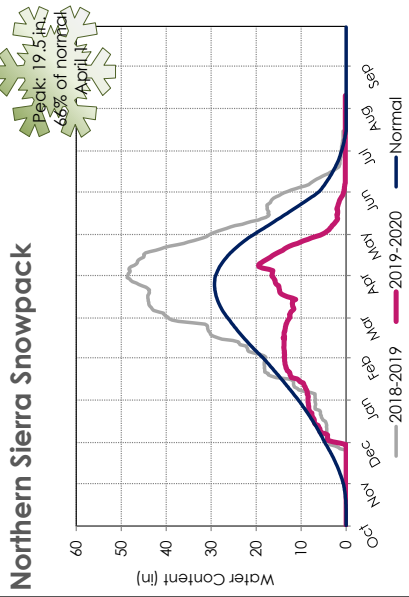
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<http://www.mwdh2o.com/WSCR>

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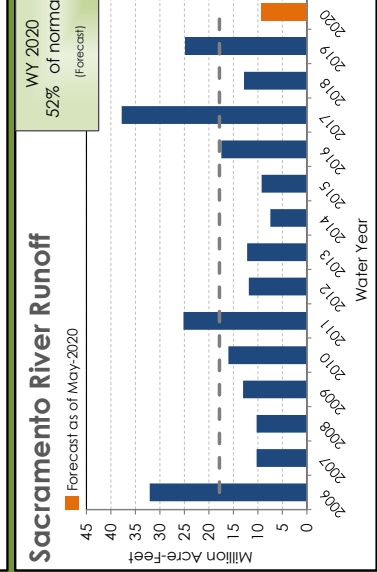
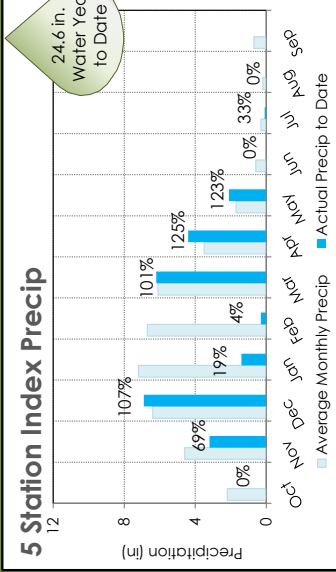
State Water Project Resources

As of: 08/09/2020



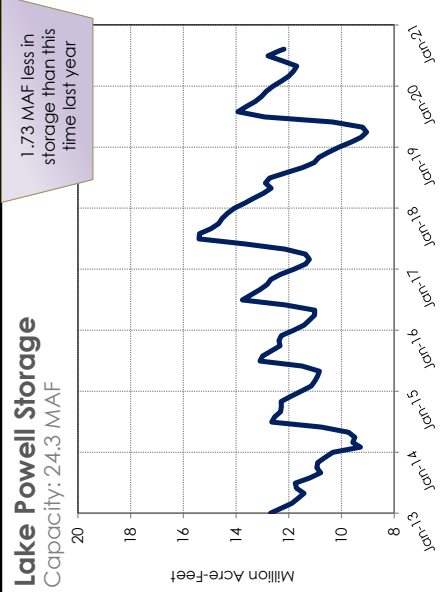
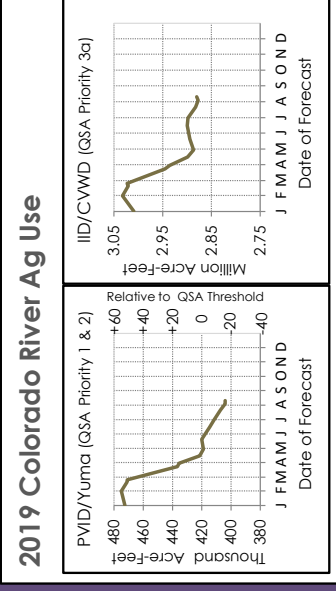
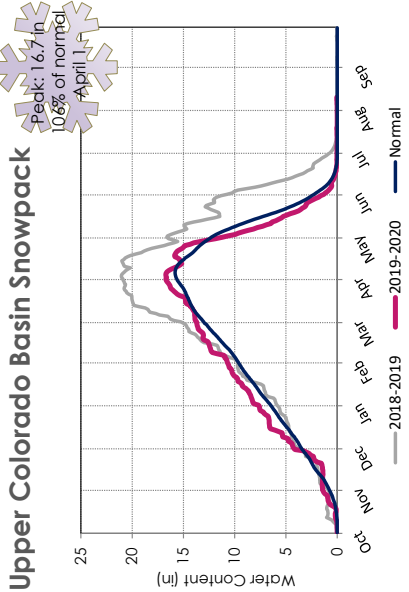
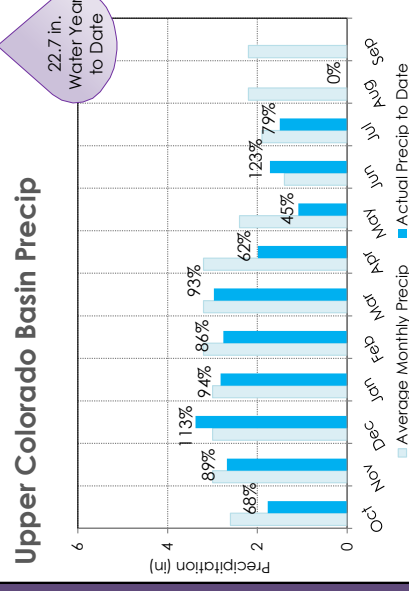
Other SWP Contract Supplies for 2020 (AF)

Carryover	330,766
Transfer Supplies	6,000 (est.)



Colorado River Resources

As of: 08/09/2020



Lake Mead Shortage/Surplus Outlook

	2020	2021	2022	2023	2024
Shortage	0%	0%	9%	31%	37%
Surplus	0%	0%	<1%	6%	10%

Likelihood based on results from the April 2020 MTOM/CRSS model run. Includes DCP Contributions.

