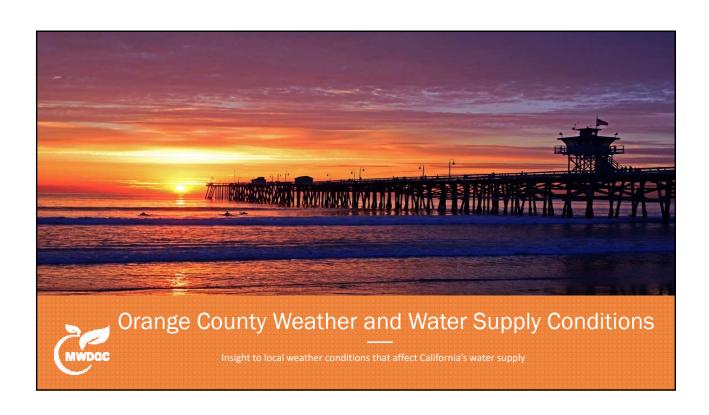


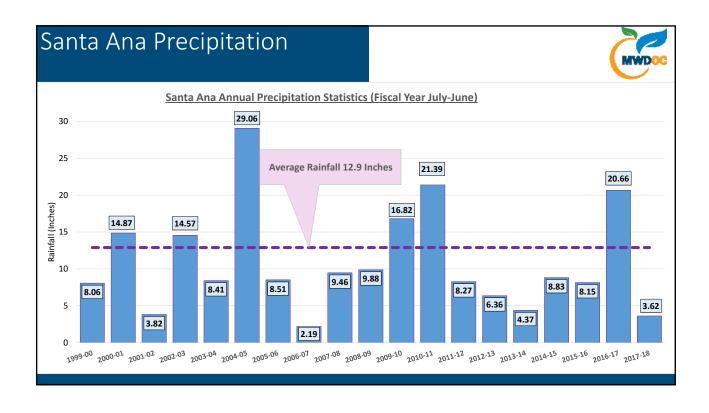
## Water Supply Conditions

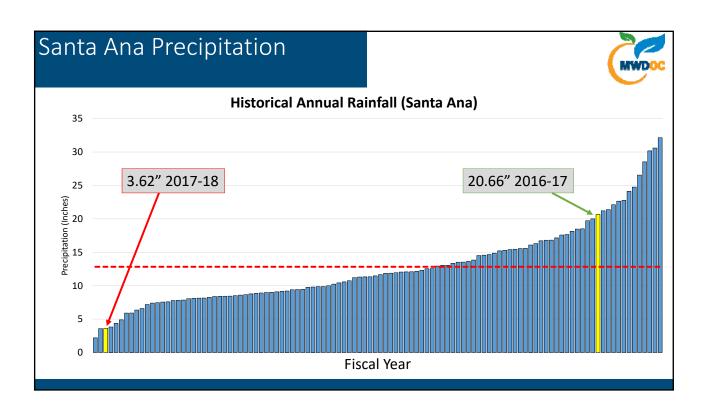


April 25<sup>th</sup> 2018

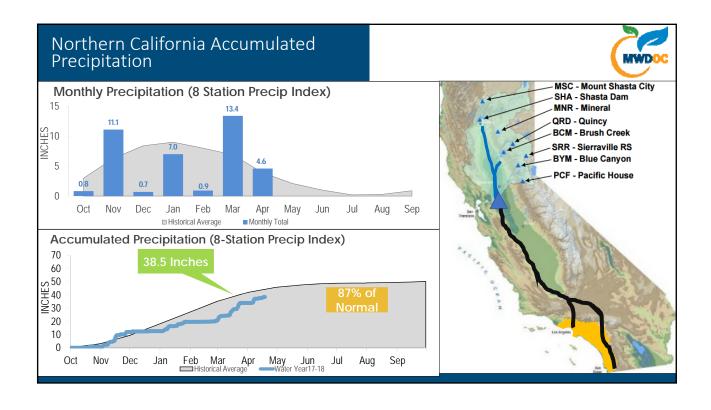


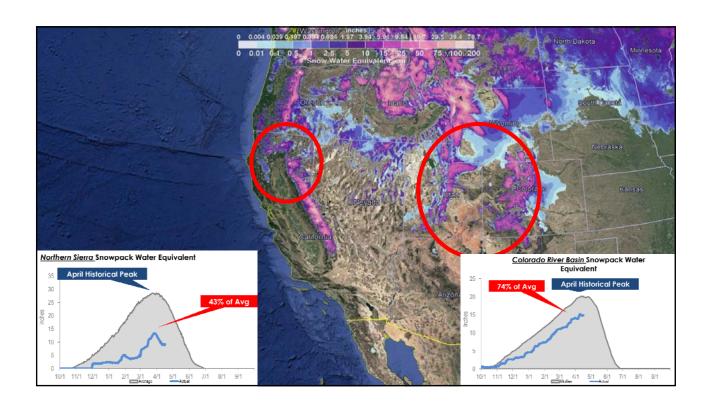


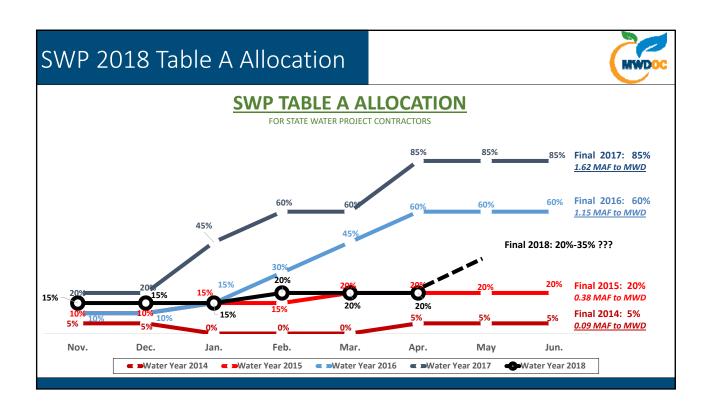


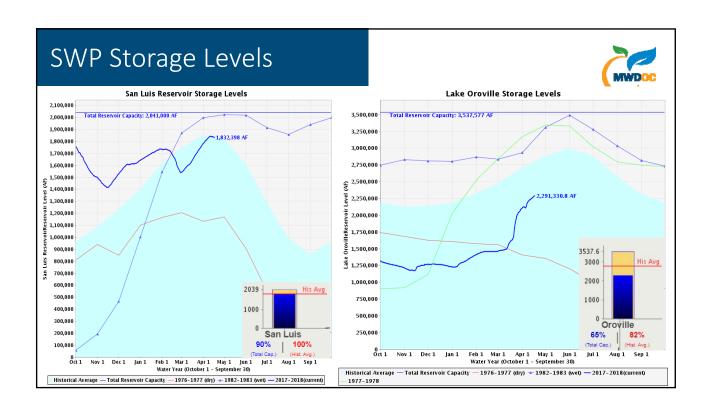


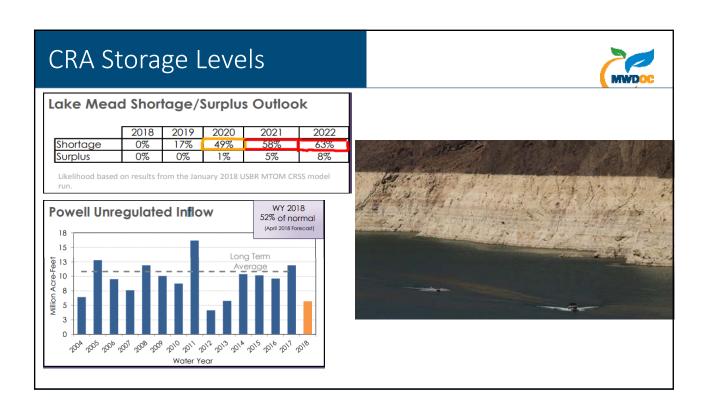


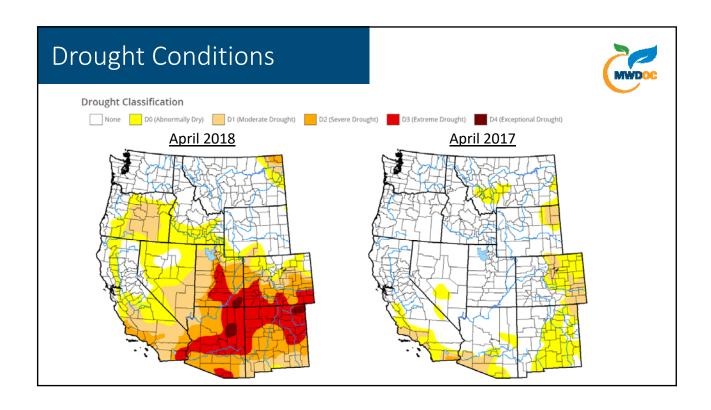


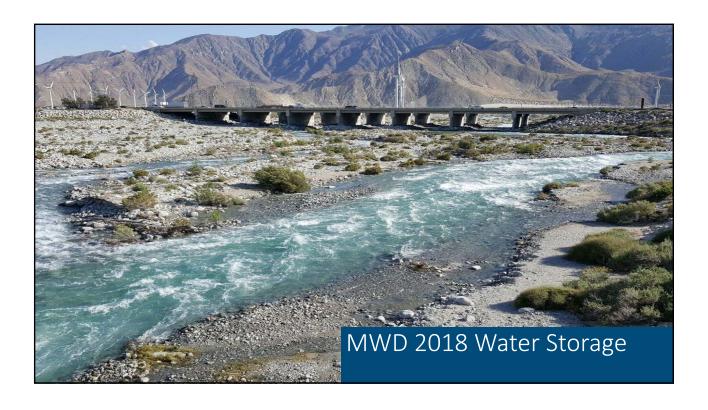


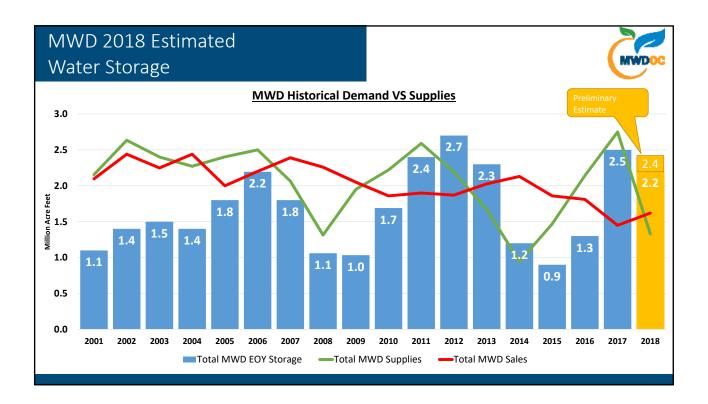












## Water Supply Conclusions



- Accumulated Precipitation is <u>slightly below</u> the historical average in Northern California. Northern California Snowpack is <u>well below average</u>.
- Precipitation in Southern California is <u>well below average</u> for the 2017-18 water year. <u>Below average precipitation</u> has occurred <u>6 of the last 7 years.</u>
- Key State/Federal Reservoirs Levels are <u>at or above the historical averages</u> (excluding Lake Oroville).
- Table A allocation is at 30 %, which is about 0.57 MAF of water to MWD.
- Drought conditions have strengthen this year but are still relative weak compared to the last drought.
- The Colorado River System is still in <u>decline</u> and Lake mead could possibly see a shortage trigger at the start of CY 2020.

