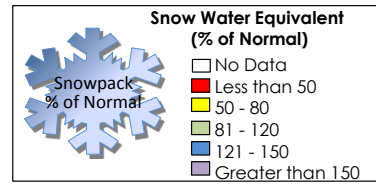
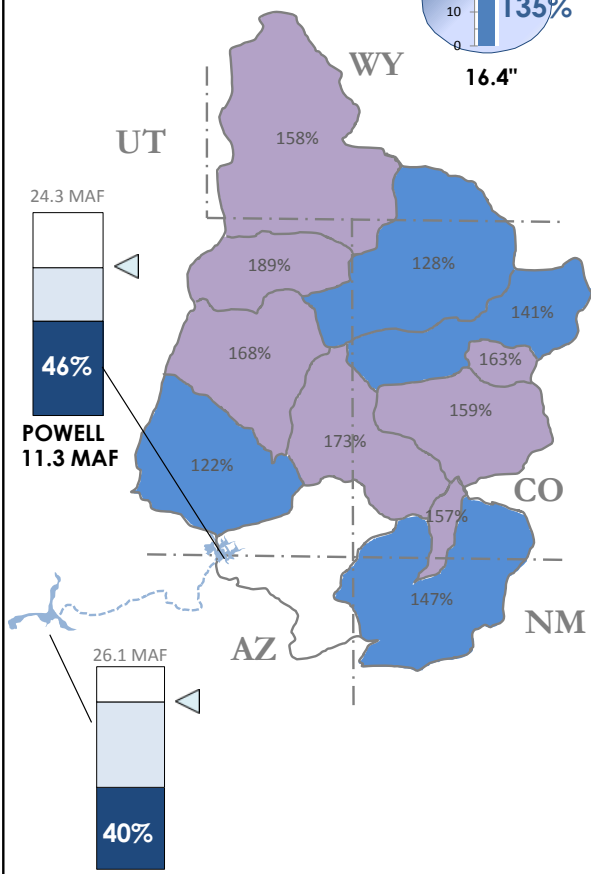


**2016 Colorado River**  
865,000 AF  
69% of full CRA  
Does not include storage withdrawals or exchanges

Upper Colorado River Basin  
**155%**

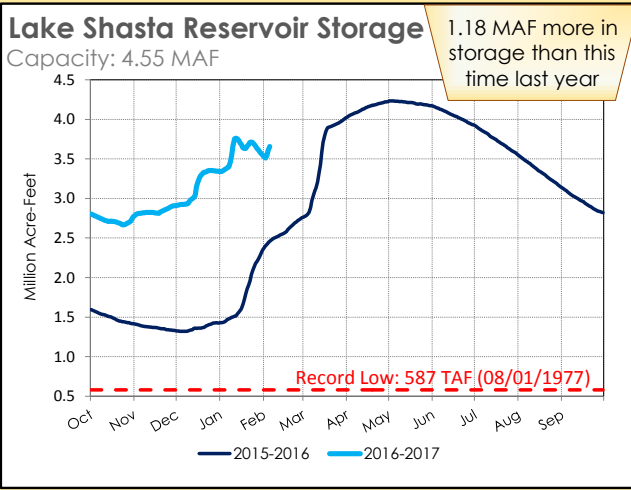
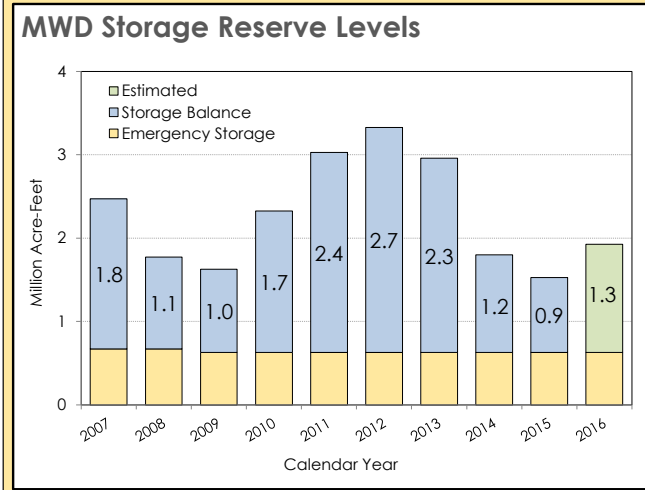
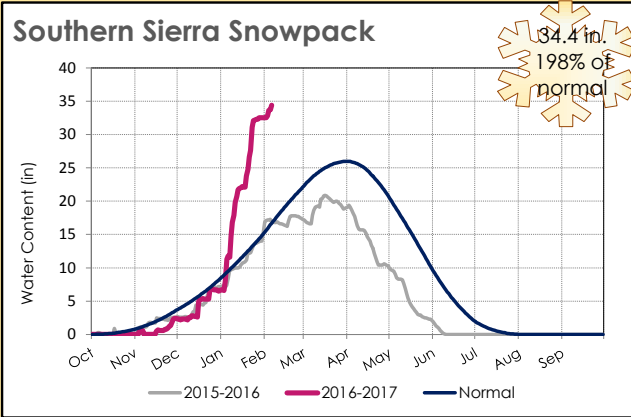
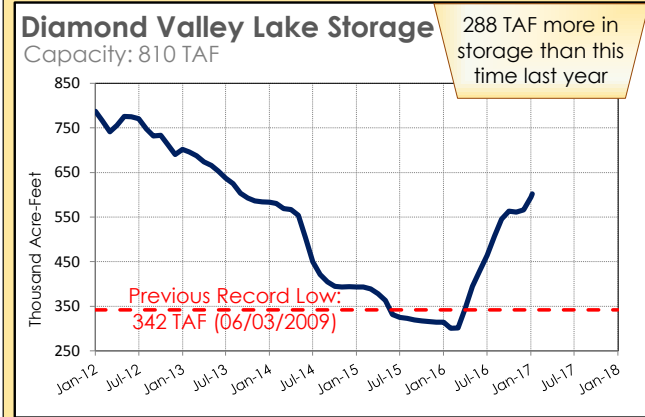
135%

16.4"



**Highlights**

- Forecast inflow to Lake Powell upgraded to 122%.
- Northern Sierra snowpack is 150% of normal. Statewide snowpack is 173% of normal for this day.
- Diamond Valley Lake has more than 600 TAF in storage



**2017 SWP Allocation**  
1,146,900 AF  
60% of Table A

Statewide **173%**

OROVILLE 2.80 MAF  
**79%**

SAN LUIS TOT: 1.76 MAF SWP: 1030 TAF

CASTAIC 278 TAF  
**86%**

DVL 602 TAF  
**74%**

Northern Sierra **150%**  
8 STA: 57.7"

Southern Sierra **198%**  
5 STA: 45.6"

LA: 14.6" **203%**

SD: 9.0" **167%**

8 STA: 57.7" **205%**

5 STA: 45.6" **211%**

LA: 14.6" **203%**

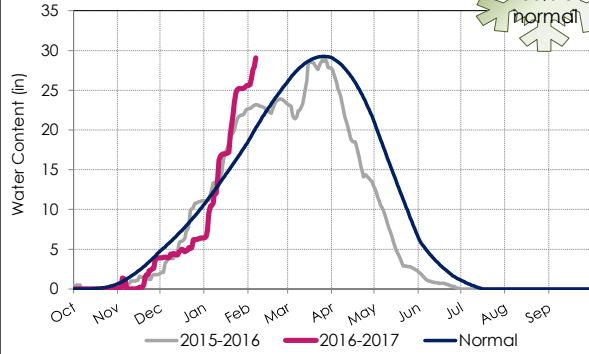
SD: 9.0" **167%**

As of: 02/05/2017

# State Water Project Resources

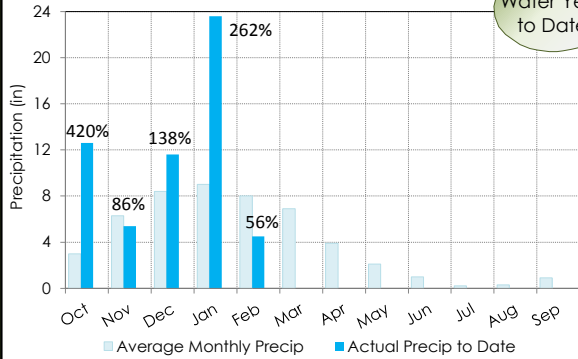
## Northern Sierra Snowpack

29.1 in.  
150% of normal



## 8 Station Index Precip

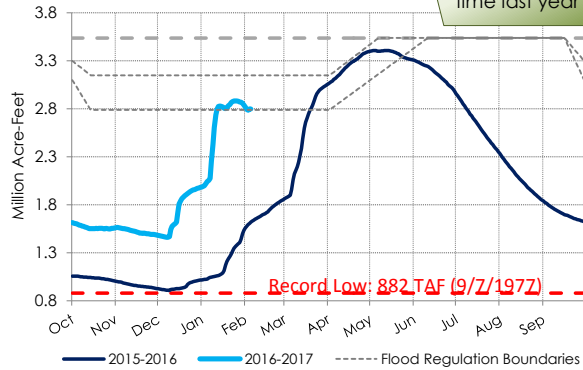
57.7 in.  
Water Year to Date



## Oroville Reservoir Storage

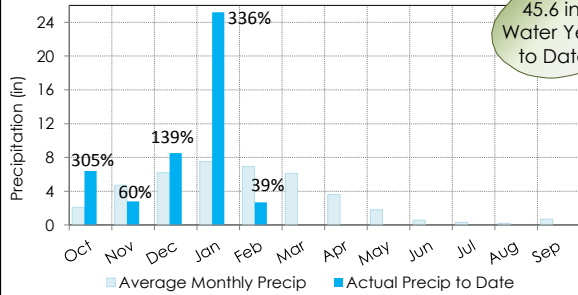
Capacity: 3.5 MAF

1.17 MAF more in storage than this time last year



## 5 Station Index Precip

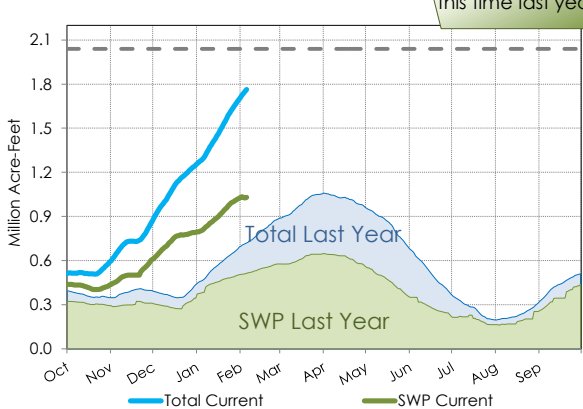
45.6 in.  
Water Year to Date



## San Luis Reservoir Storage

Capacity: 2.04 MAF

513 TAF more in SWP storage than this time last year

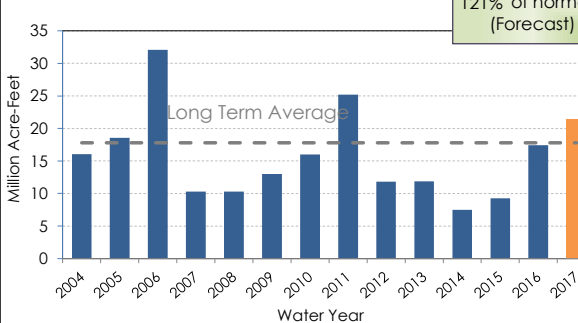


## Other SWP Contract Supplies for 2017 (AF)

Transfer Supplies	TBD
Article 21 (Surplus)	TBD
Pool A/B (Purchased)	TBD
Carryover Supplies	210,000

## Sacramento River Runoff

WY 2017  
121% of normal (Forecast)

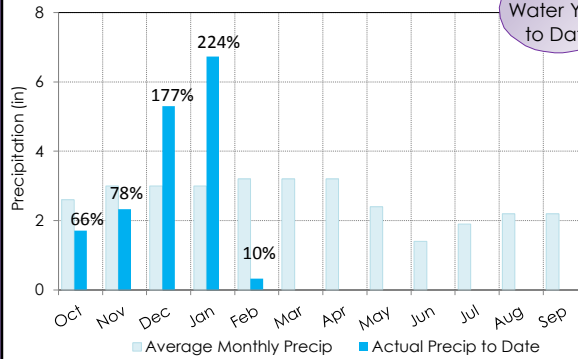


# Colorado River Resources

As of: 02/05/2017

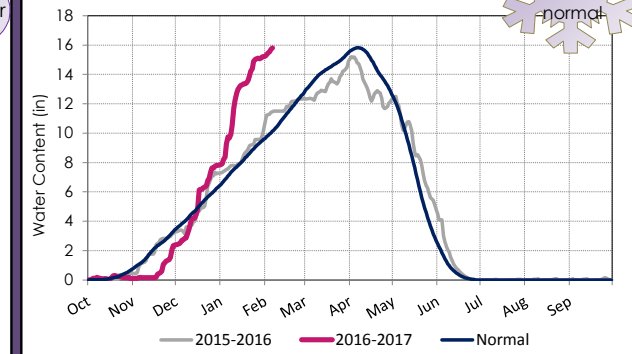
## Upper Colorado Basin Precip

16.4 in.  
Water Year to Date

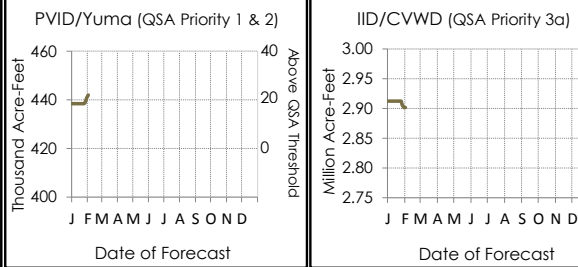


## Upper Colorado Basin Snowpack

15.8 in.  
155% of normal



## 2017 Colorado River Ag Use



## Lake Powell Storage

Capacity: 24.3 MAF

75 TAF less in storage than this time last year



## Lake Mead Shortage/Surplus Outlook

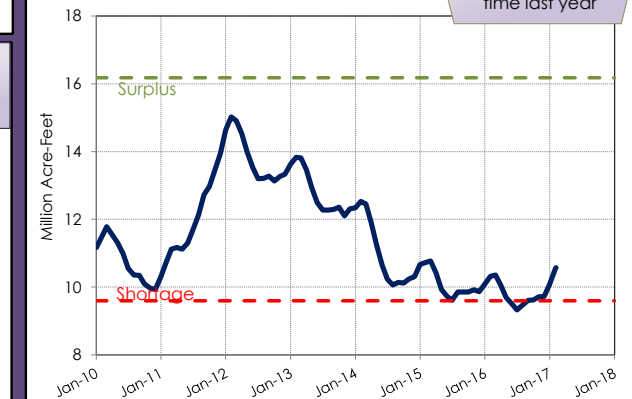
	2017	2018	2019	2020	2021
Shortage	0%	48%	60%	60%	55%
Surplus	0%	0%	5%	8%	14%

Likelihood based on results from the August 2016 USBR/Colorado River Simulation System model run

## Lake Mead Storage

Capacity: 26.1 MAF

230 TAF more in storage than this time last year



## Powell Unregulated Inflow

WY 2017  
122% of normal (Forecast)

