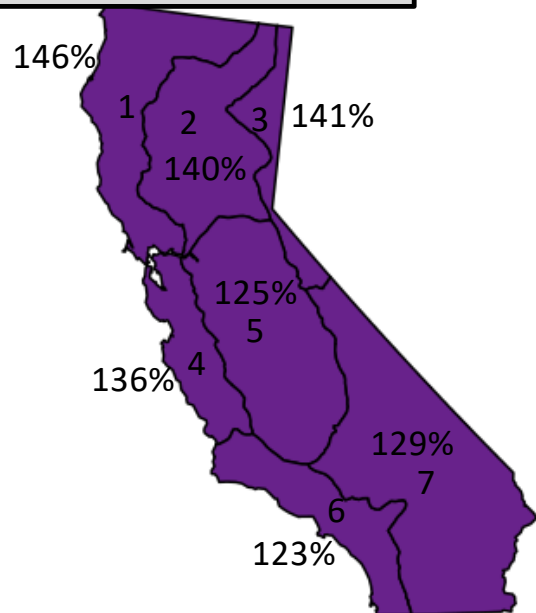
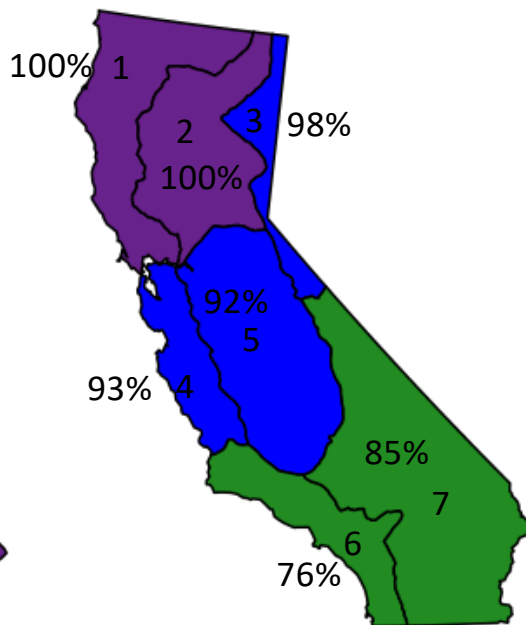


CALIFORNIA (based on precip through December 2016)							
Division	WY to Date, % of Normal	Odds of 50% Normal WY	Odds of 75% Normal WY	Odds of Normal WY	Odds of 125% Normal WY	Odds of 150% Normal WY	Odds of 175% Normal WY
		All Yrs	All Yrs	All Yrs	All Yrs	All Yrs	All Yrs
1	146	100 (100)	100 (91)	77 (39)	27 (9)	5 (0)	0 (0)
2	140	100 (100)	100 (84)	68 (42)	22 (13)	6 (2)	1 (0)
3	141	100 (100)	98 (89)	62 (38)	22 (15)	7 (2)	0 (0)
4	136	100 (98)	93 (75)	56 (40)	25 (17)	9 (7)	4 (1)
5	125	100 (100)	92 (82)	50 (38)	25 (14)	8 (6)	1 (0)
6	123	97 (95)	76 (68)	47 (38)	23 (19)	11 (10)	7 (7)
7	129	98 (98)	85 (72)	52 (41)	27 (22)	9 (9)	5 (4)

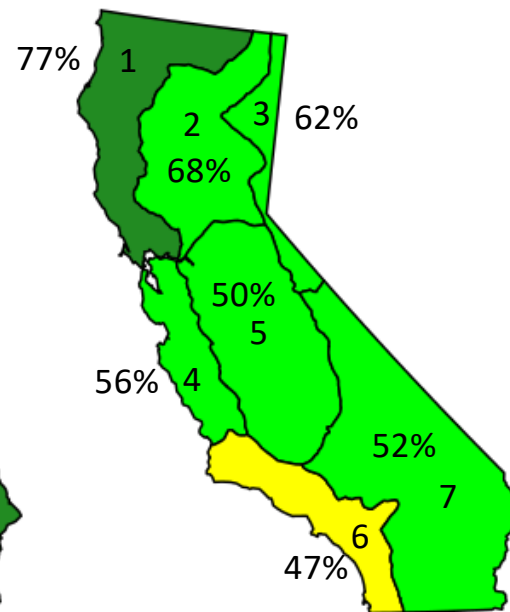
Water-year to Date, Percent of Normal



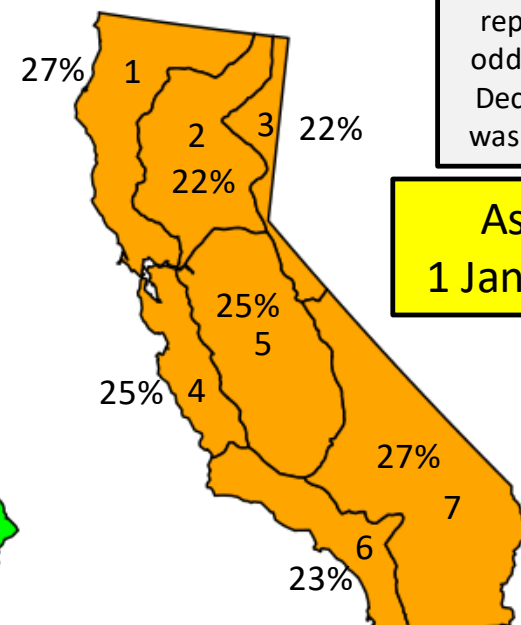
Odds of reaching 75%



Odds of normal WY

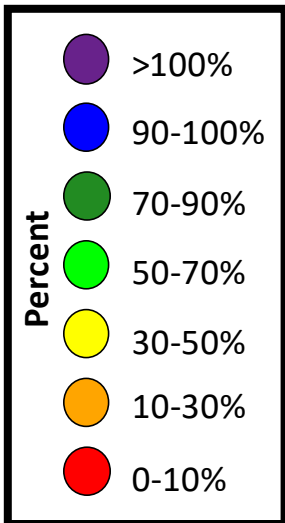


Odds of reaching 125%



\*Numbers in parenthesis represent odds if Oct-Dec precip was normal

As of 1 Jan 2016



# Historical odds of reaching 75%, 100%, 125%, or 150% of normal precipitation during Water Year 2017 (1 Oct 2016 – 30 Sept 2017) based on observed precipitation *through December 2016*



Nevada (based on precip through December 2016)							
Division	WY to Date, % of Normal	Odds of 50% Normal WY	Odds of 75% Normal WY	Odds of Normal WY	Odds of 125% Normal WY	Odds of 150% Normal WY	Odds of 175% Normal WY
		All Yrs	All Yrs	All Yrs	All Yrs	All Yrs	All Yrs
1	170	100 (100)	99 (86)	78 (39)	30 (6)	5 (1)	1 (1)
2	156	100 (100)	100 (95)	77 (41)	24 (8)	3 (0)	0 (0)
3	105	99 (99)	84 (83)	47 (45)	11 (11)	3 (3)	1 (0)
4	149	99 (97)	89 (75)	61 (47)	33 (22)	12 (6)	3 (3)

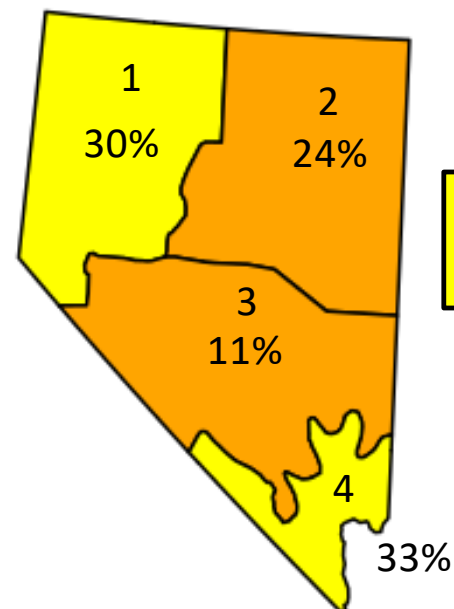
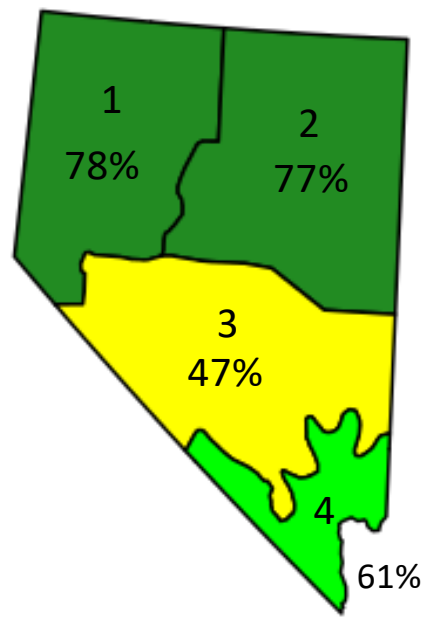
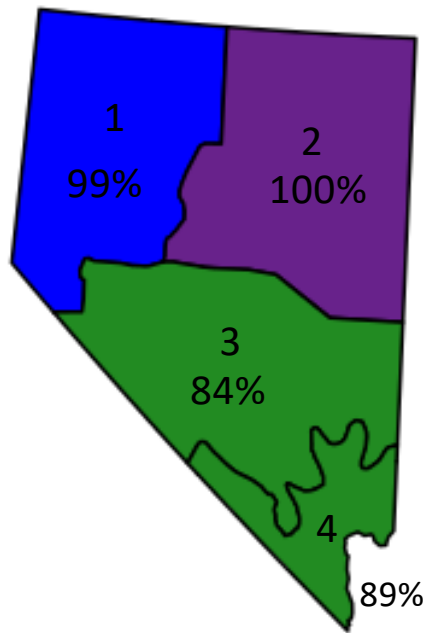
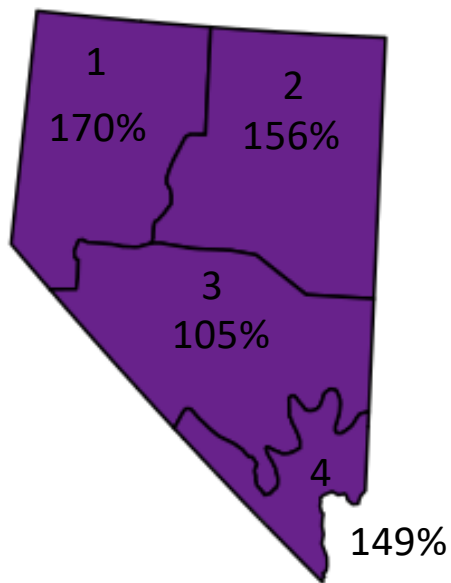
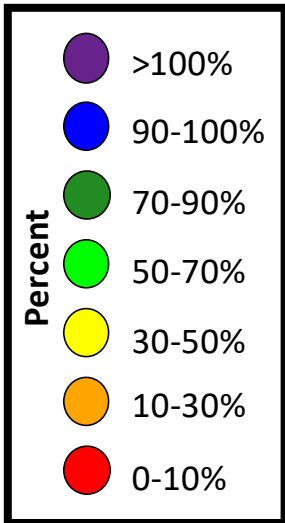
Water-year to Date, Percent of Normal

Odds of reaching 75%

Odds of normal WY

Odds of reaching 125%

\*Numbers in parenthesis represent odds if Oct-Dec precip was normal



As of 1 Jan 2016