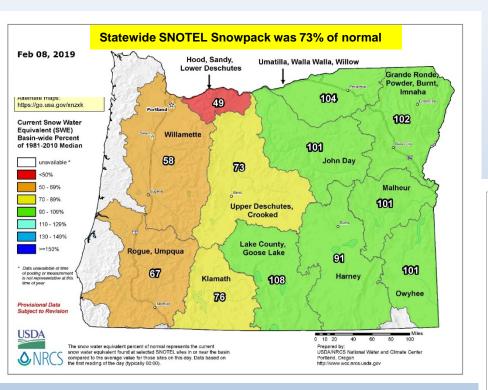
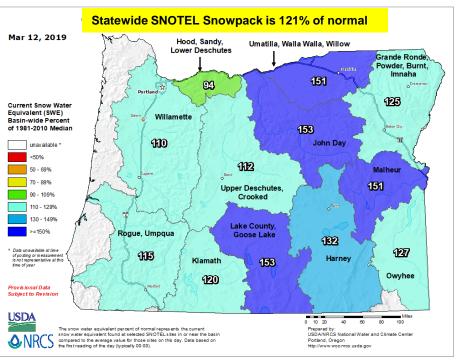
Water Supply Conditions Report Drought Readiness Council

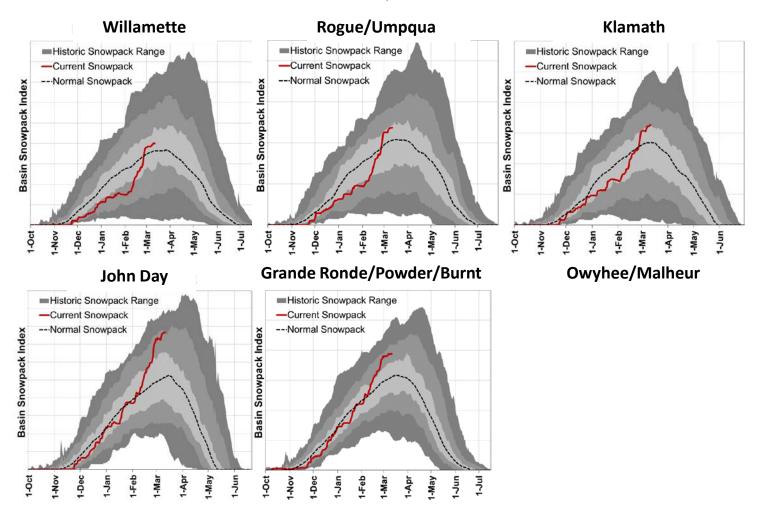


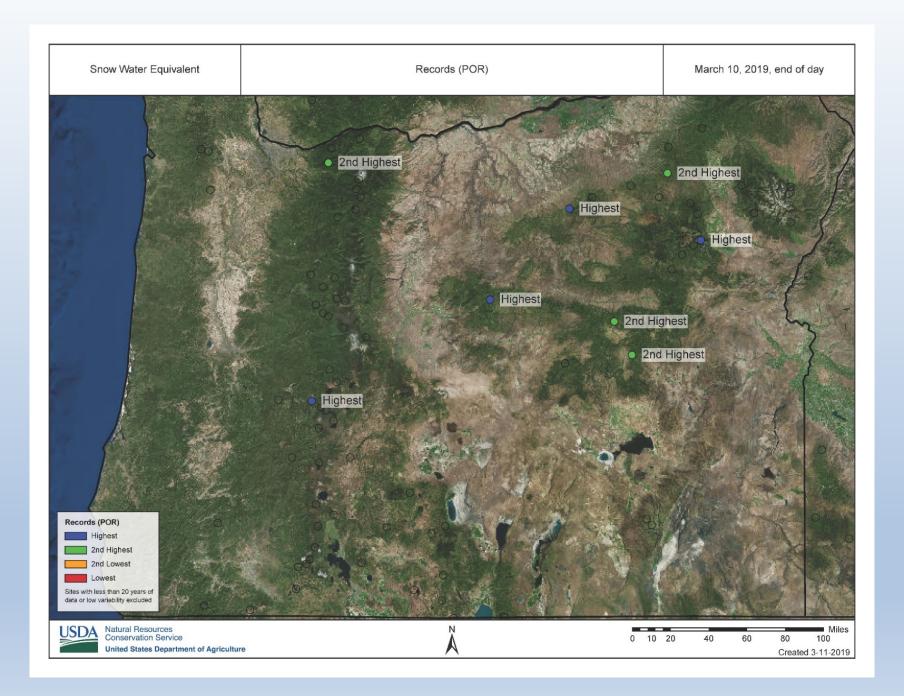


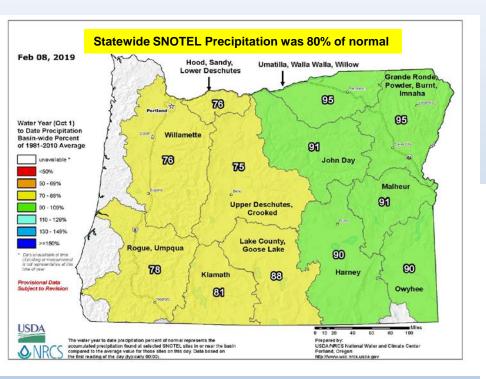


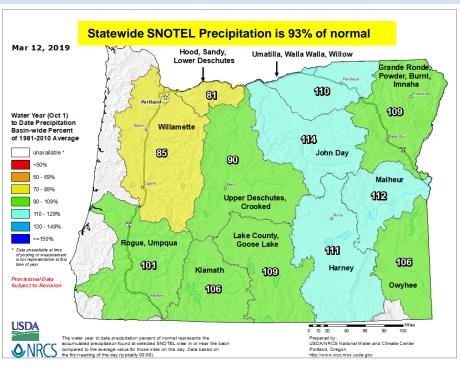


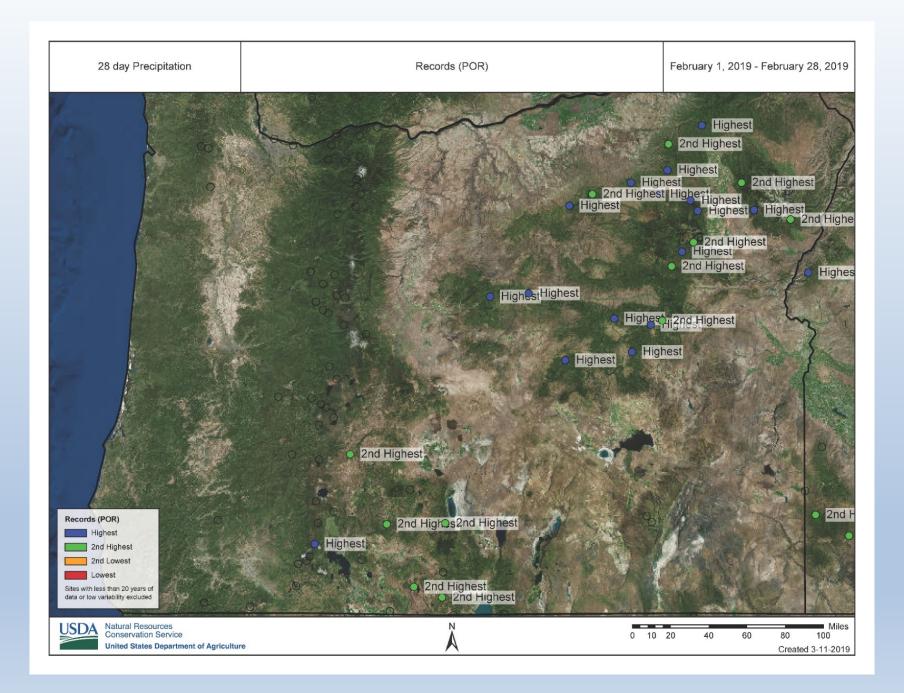
March 12, 2019

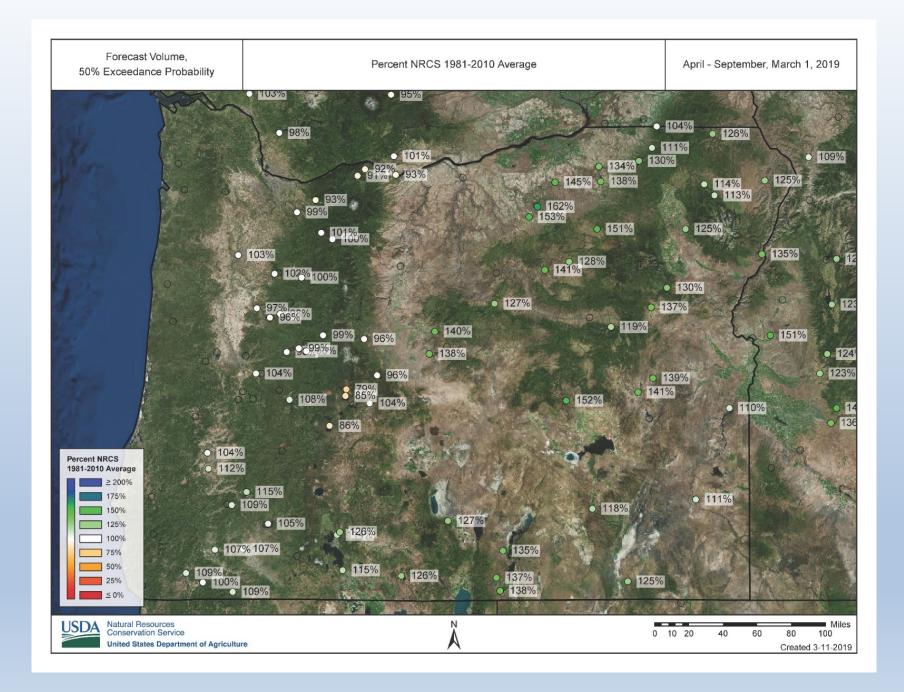






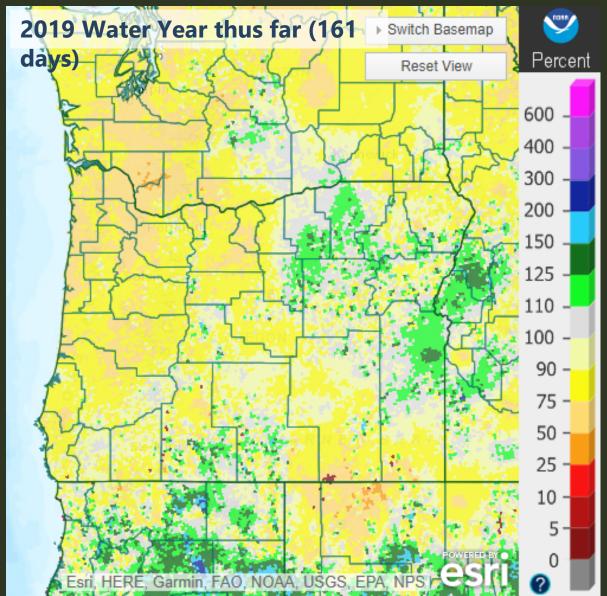




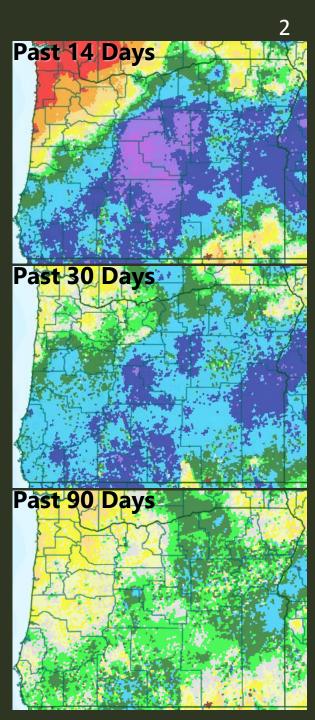




Precipitation % of Average



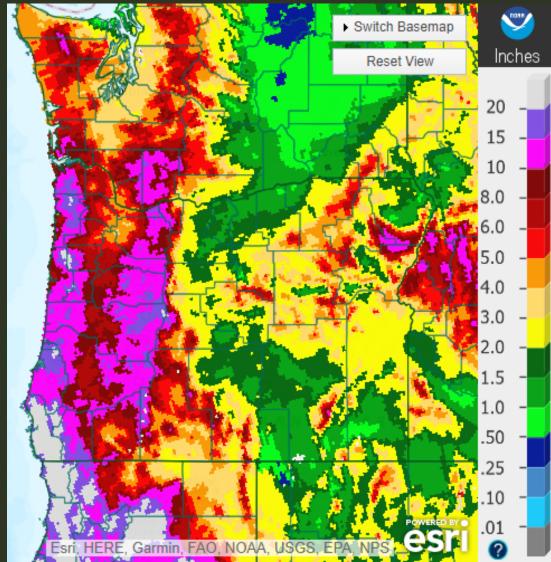
Precipitation Data as of March 10th, 2019





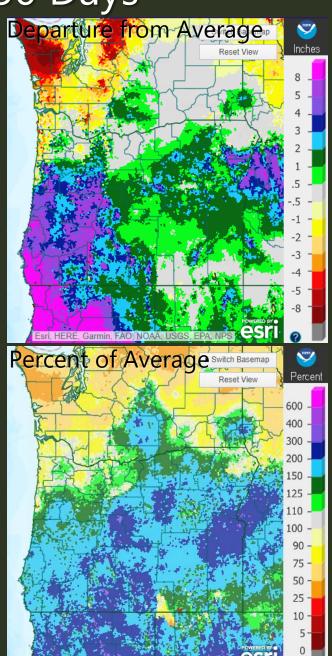
Precipitation Past 30 Days





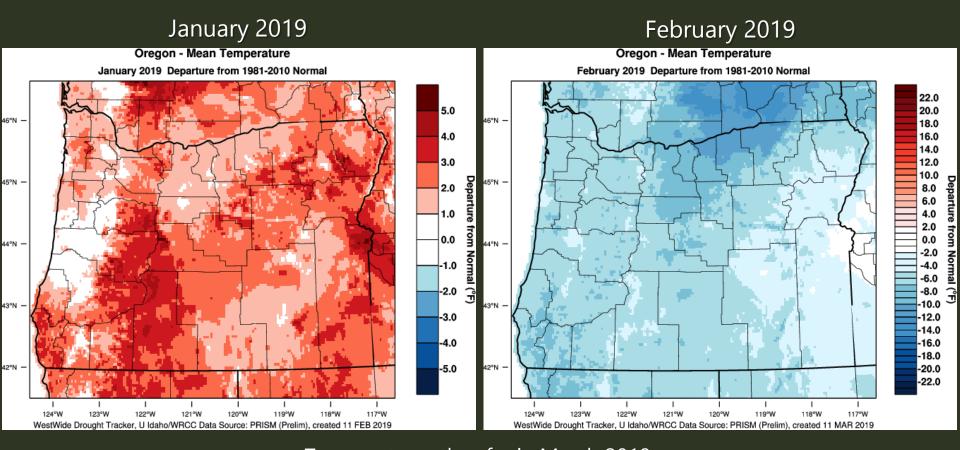
Precipitation Data as of March 10th, 2019

Source: water.weather.gov/precip/index.php?location_type=wfo&location_name=pqr





Recent Temperatures



Temperatures thus far in March 2019: 5 to 10 degrees below normal for western Oregon 10 to 20 degrees below normal for northeast Oregon 2 to 5 degrees below normal for southeast Oregon

DSCI

174

186

319

293

317

114



Drought Monitor

U.S. Drought Monitor

February 5, 2019

Wes

U.S. Drought Monitor

West

March 5, 2019

(Released Thursday, Mar. 7, 2019) Valid 7 a.m. EST

D2-D4

25.91

31.54

86.21

78.16

87.81

0.00

D3-D4

0.00

0.00

34.26

23.39

31.62

0.00

0.00

0.00

0.00

0.00

0.00

0.00

Oregon Stats

D1-D4

63.89

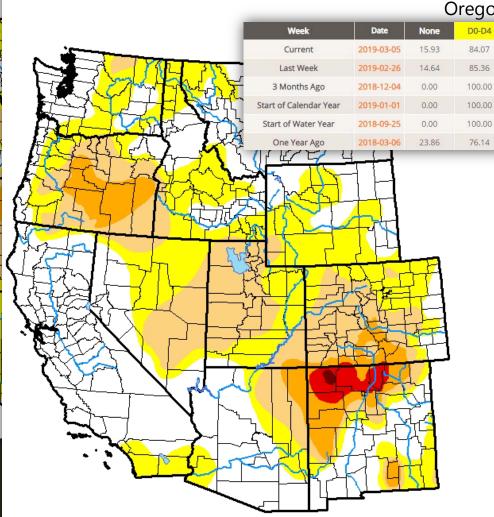
68.86

98.65

91.78

97.68

38.32



Intensity:

D0 Abnormally Dry

D1 Moderate Drought

D2 Severe Drought

D3 Extreme Drought

D4 Exceptional Drought

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

Author:

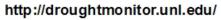
Eric Luebehusen
U.S. Department of Agriculture





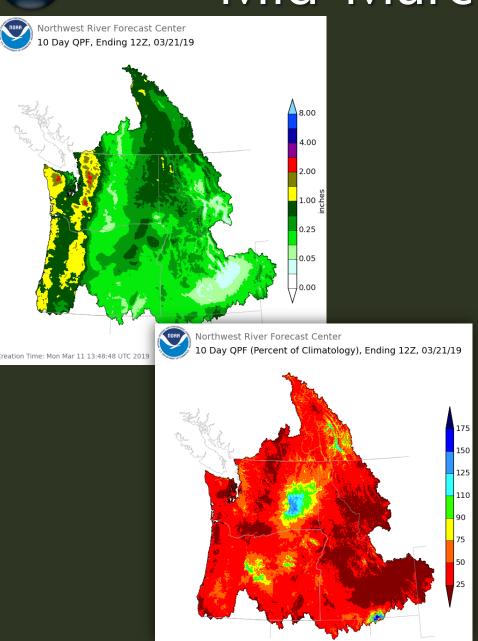


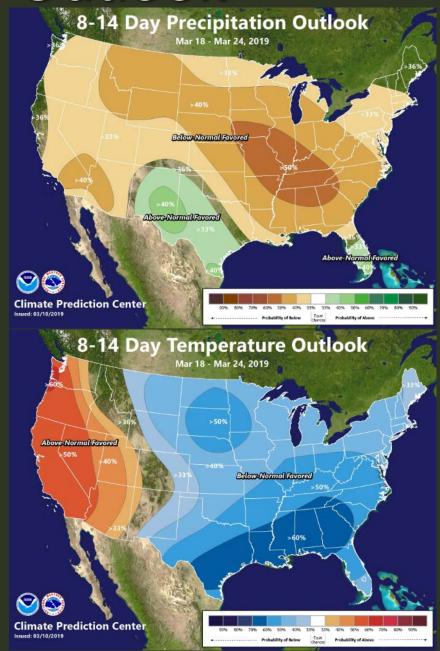






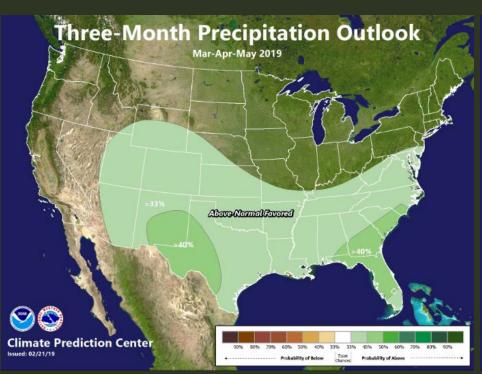
Mid-March Outlook

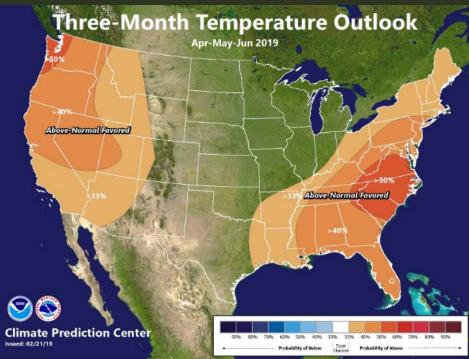






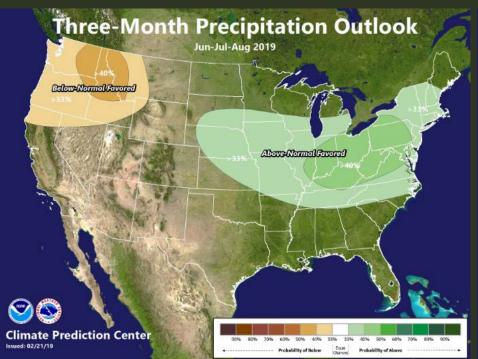
March-April-May Outlook

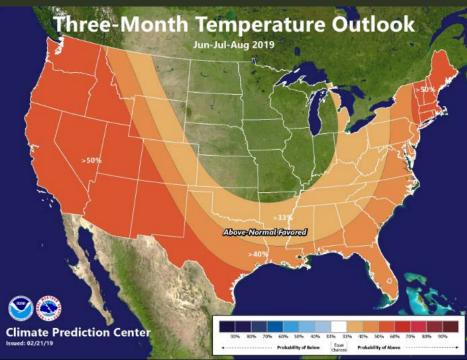






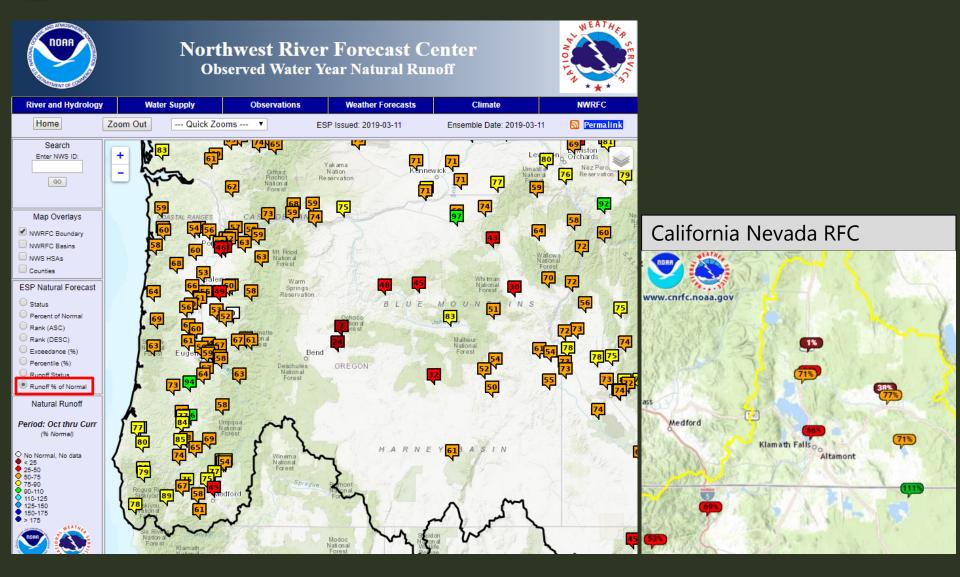
June-July-August Outlook





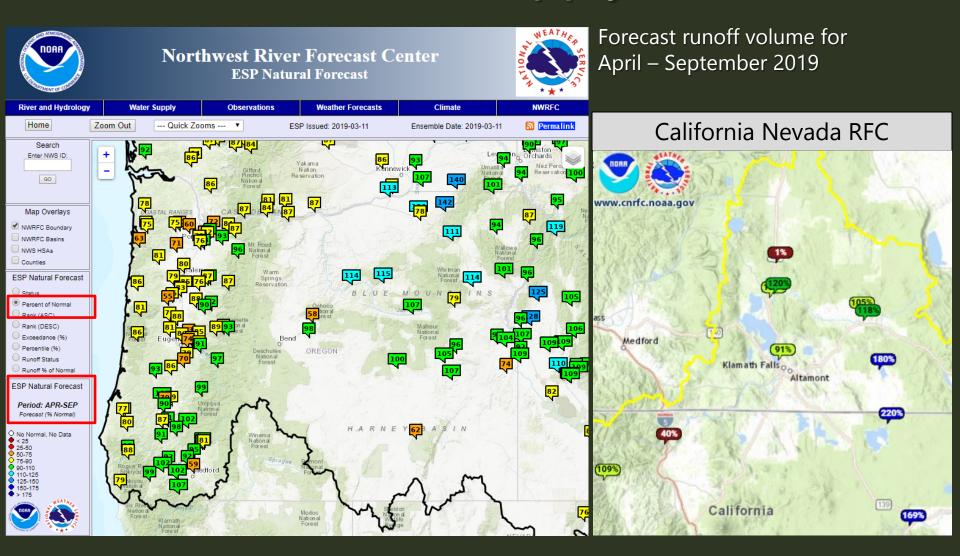


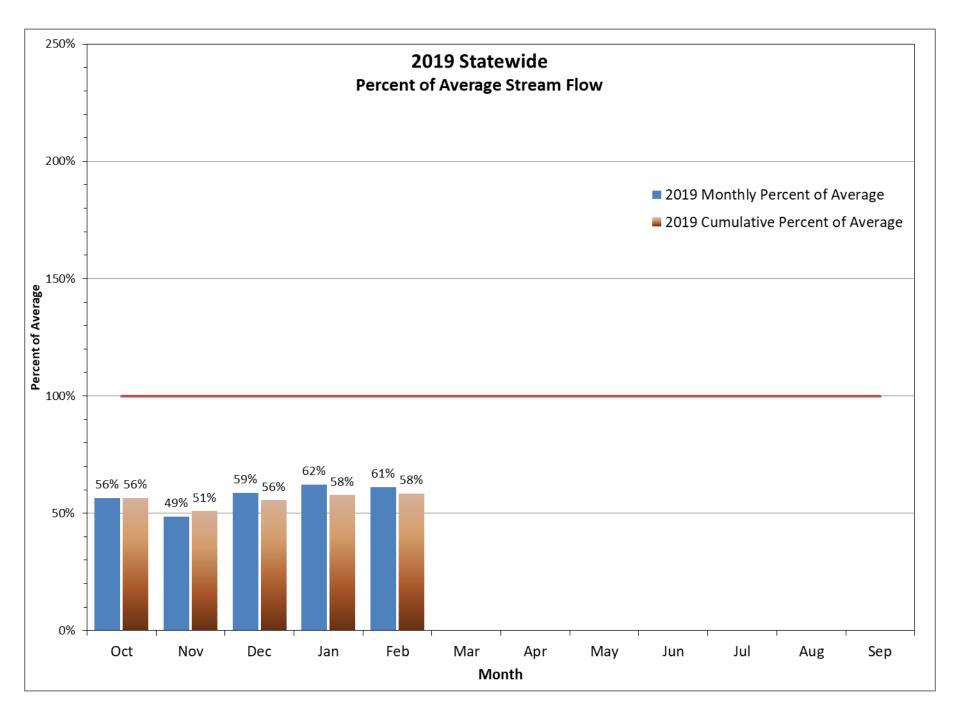
Observed WY19 Runoff thus far

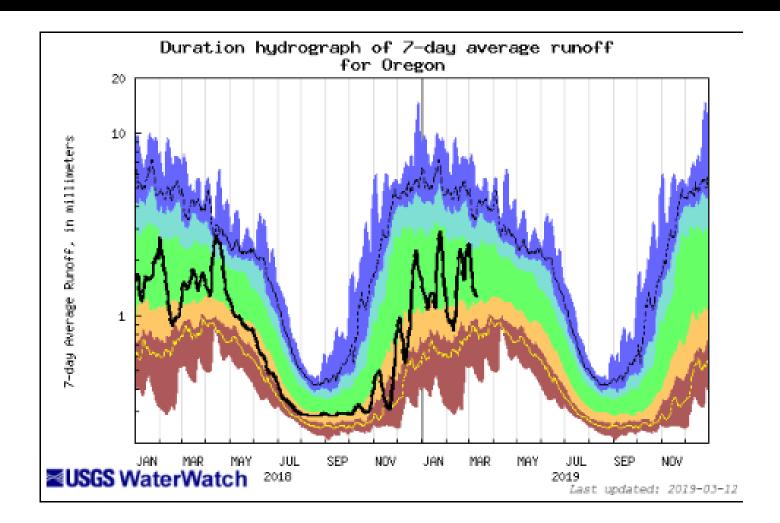




Seasonal Water Supply Forecasts

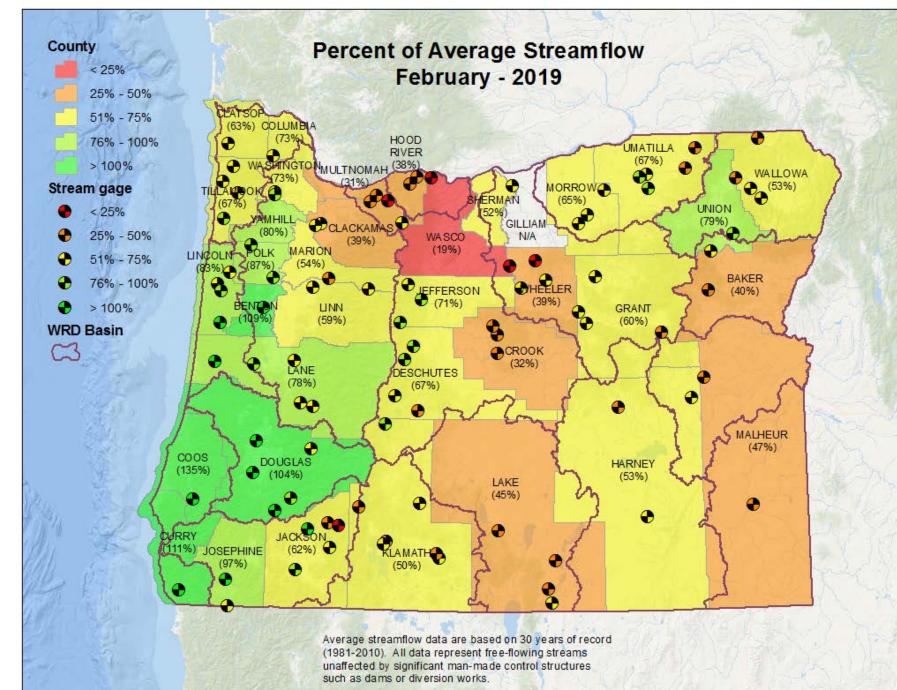


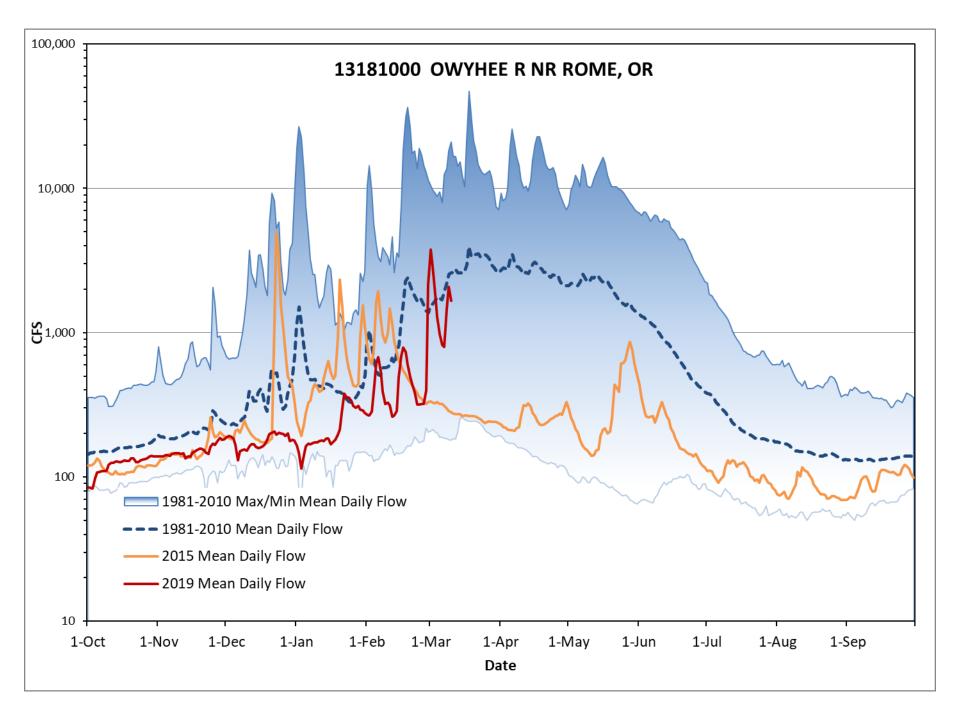


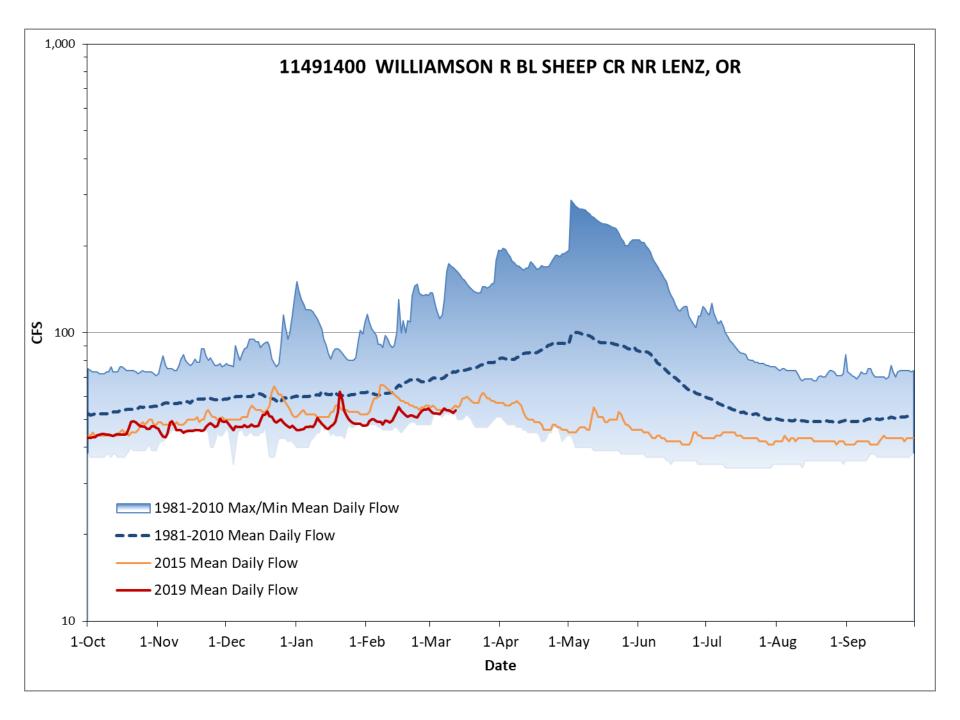


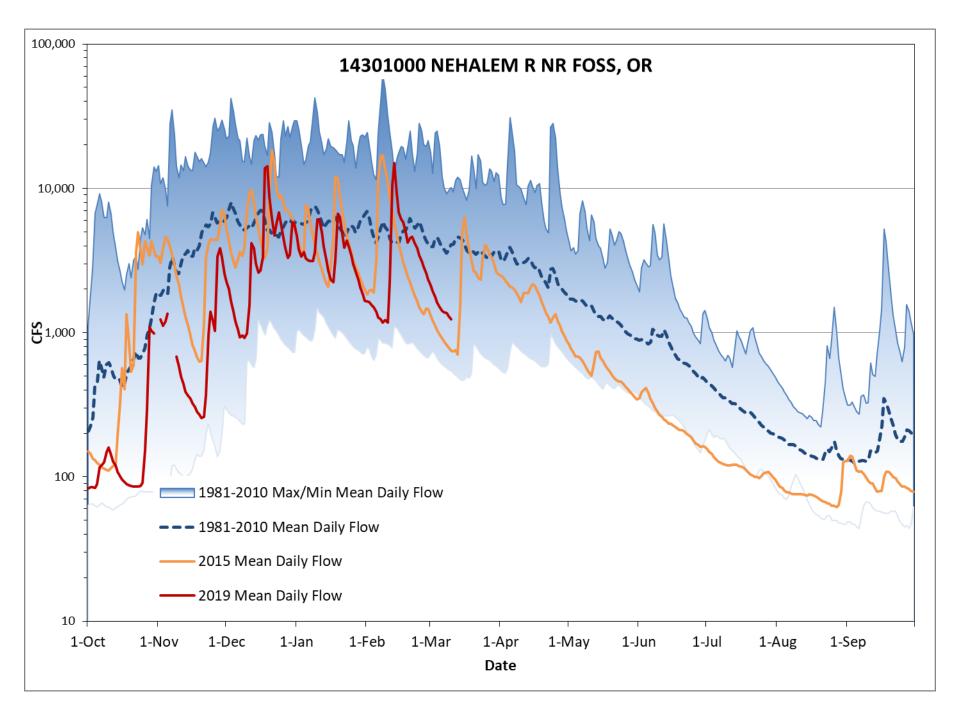
Explanation - Percentile classes											
lowest- 10th percentile	5	10-24	25-75	76-90	95	90th percentile -highest	Runoff				
Much below Normal		Below normal	Normal	Above normal	Much above normal						



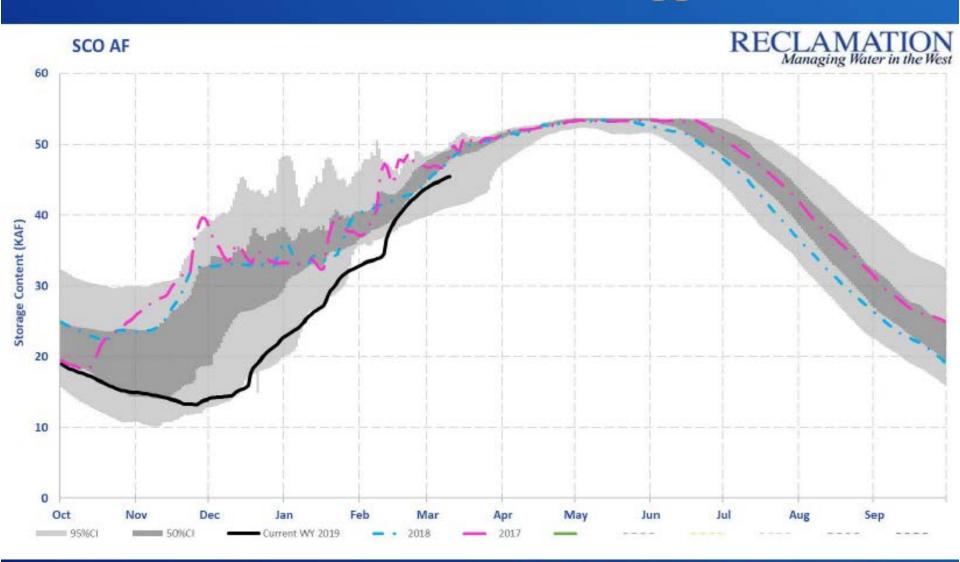




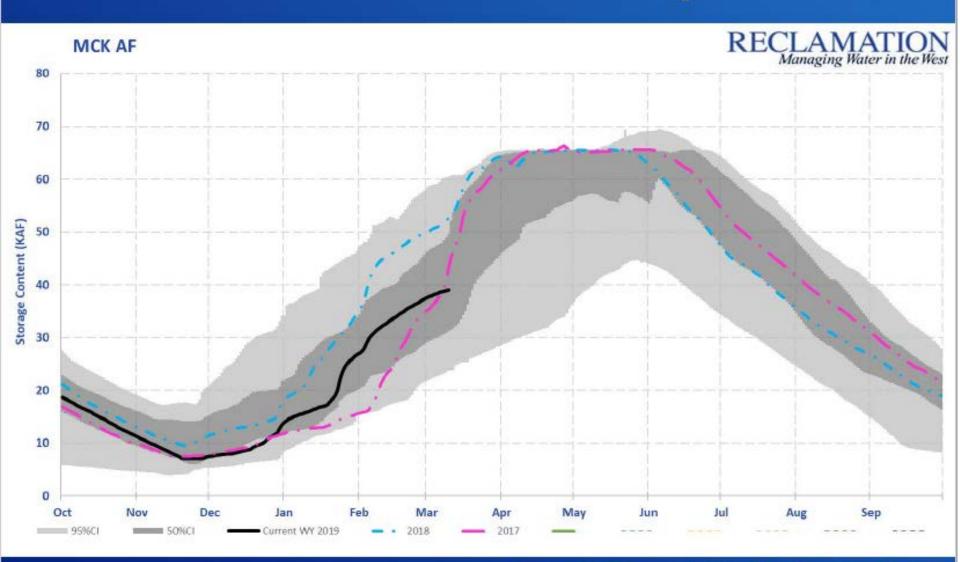




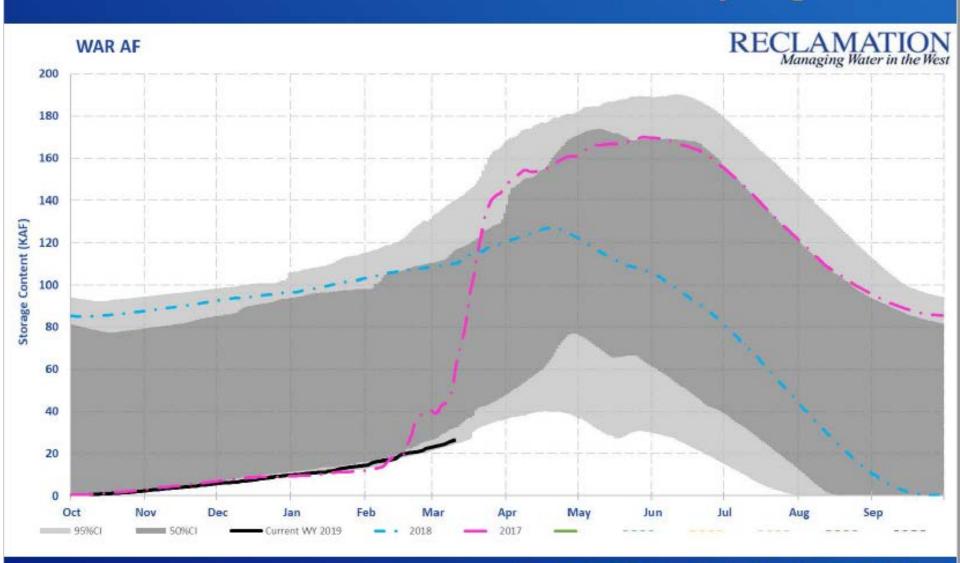
Tualatin River Basin: scoggins



Umatilla River Basin: McKay



Malheur River Basin: Warm Springs



Reservoir Inflow Forecasts

		1981-2010	USBR		Available
Forecast	Forecast	Average	Forecast		Space
Reservoir	Period	(KAF)	(KAF)	% Avg	(KAF)
Phillips	Mar-Jul	70	89	127%	66
Beulah	Mar-Jun	72	115	160%	40
Bully Creek	Mar-Jun	26	46	178%	12
McKay	Mar-Jun	45	74	163%	27
Ochoco	Mar-Jun	34	53	154%	37
Owyhee	Mar-Jun	534	768	144%	372
Prineville	Mar-Aug	171	265	155%	85
Unity	Mar-Jul	47	63	135%	15
Warm Springs	Mar-Jun	109	173	159%	143

Forecasts dated 05-MAR Space as of 11-MAR





Thank you.