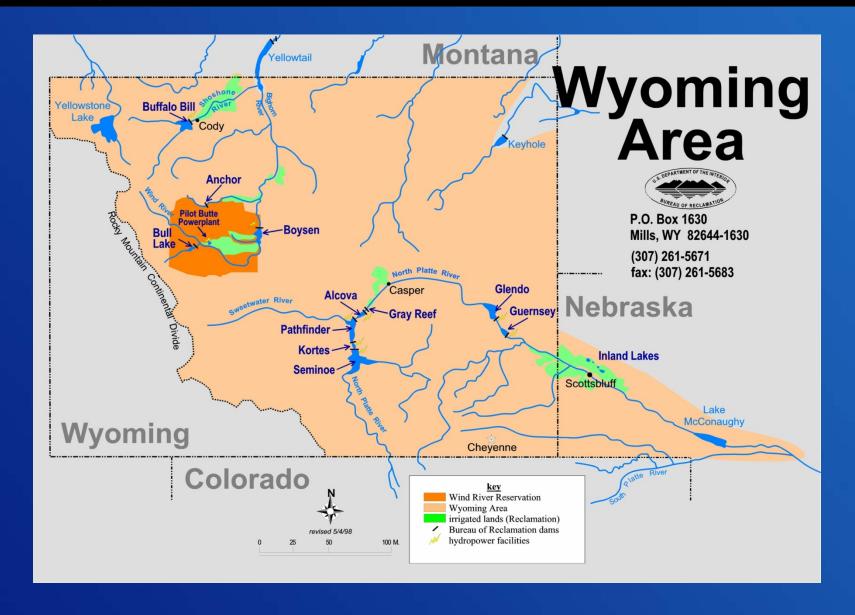
Wyoming Area Office

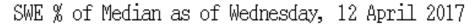


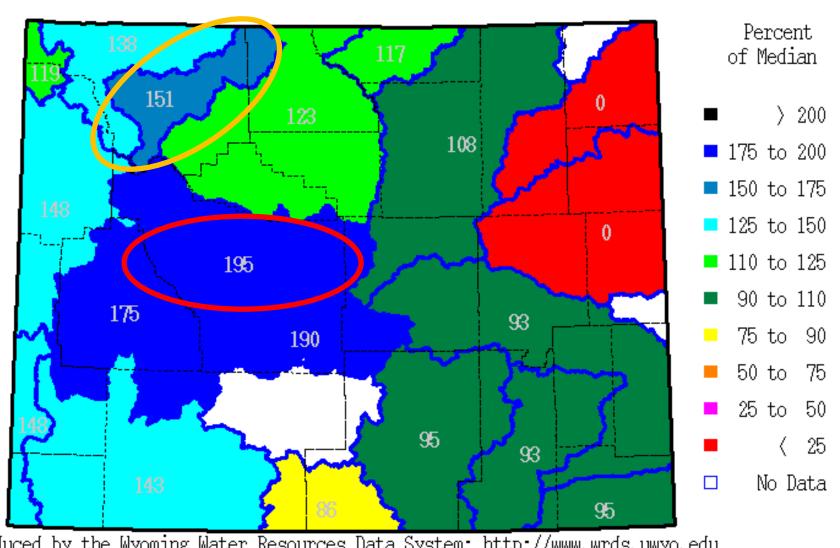
Current Reservoir Conditions

As of April 11, 2017

Reservoir	<u>Content</u>	% of Full	% of Avg		
Boysen	588,307	79%	108%		
Buffalo Bill	414,258	64%	99%		

Wyoming Snotel Basin Report





Produced by the Wyoming Water Resources Data System: http://www.wrds.uwyo.edu

Snow Water Equivalent - % of Median

DRAINAGE BASIN	4/10/2017	4/3/2017	3/27/2017	4/10/2016	4/10/2015	4/10/2014
WIND RIVER	195	198	173	95	74	126
BIGHORN BASIN	123	115	110	80	82	149
SHOSHONE RIVER	151	154	156	88	78	154

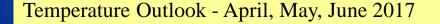
Red = down

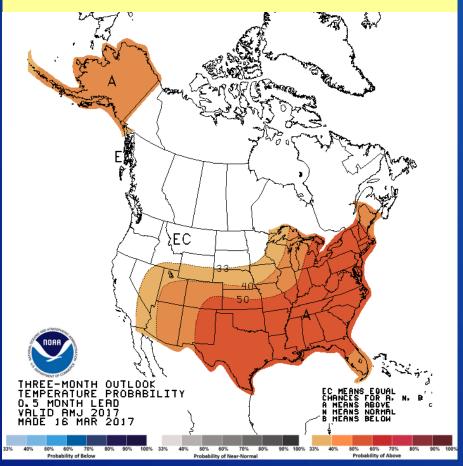
blue = up

green = even

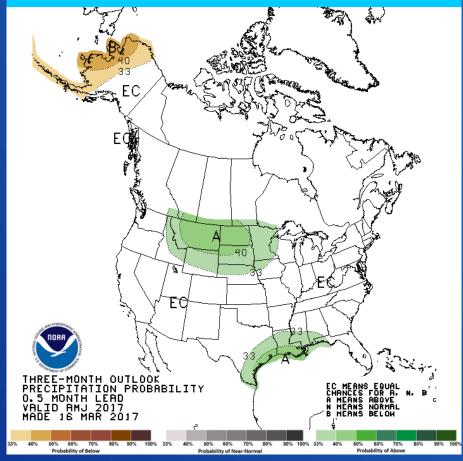
* data is suspect

National Weather Service Three Month Outlook





Precipitation Outlook - April, May, June 2017



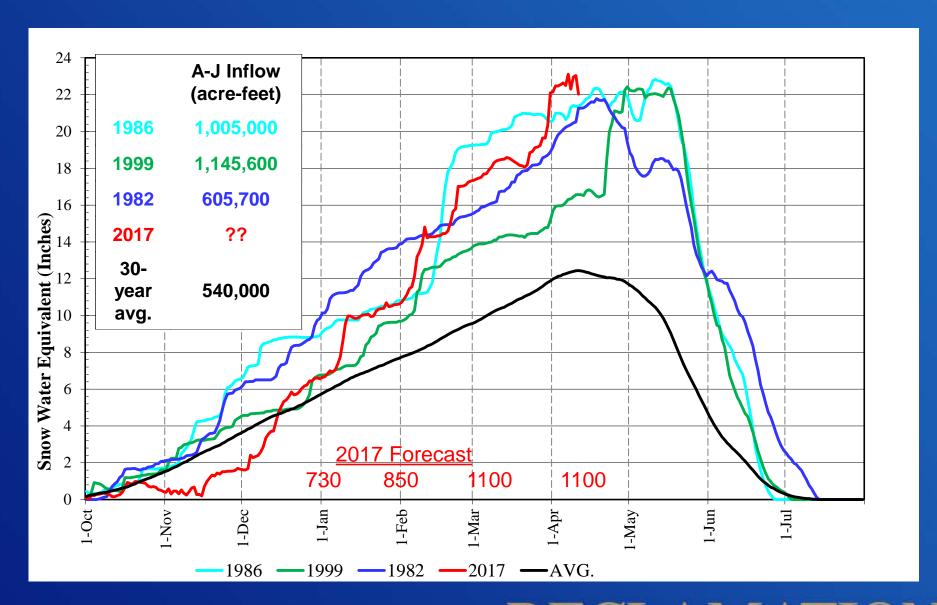
Wind/Bighorn Basin Water Supply Forecast

April 1 Forecast of April – July Snowmelt Runoff

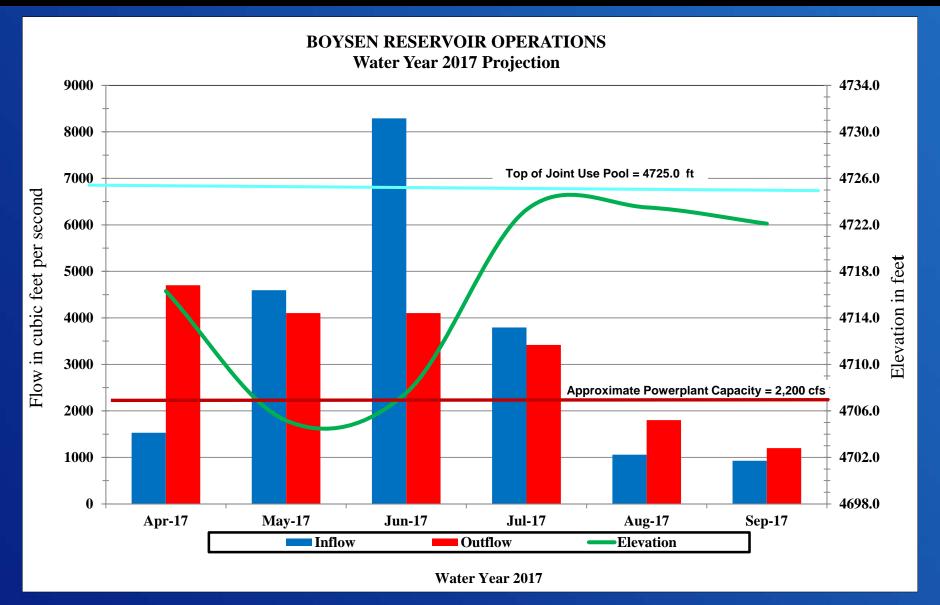
(1000 acre-feet)

	April 1, 2017 Forecast			30 Yr.	_ , ,	Comparative Actu			
Forecast	of April-July Runoff			April-July	Expected	April - July Runoff			
Points	Reasonable	Most	Reasonable	Avg ²	% of Avg	W. Yr	W. Yr	W. Yr.	W. Yr.
	Minimum ¹	Probable	Maximum ¹		2017	2016	2015	2014	2013
Bull Lake	190	220	240	136.0	162	145	138	148	106
Reservoir									
Wind River above	550	650	750	398.1	163	323	529	580	283
Bull Lake Creek									
Boysen	900	1100	1300	540.0	204	753	750	695	216
Reservoir									
Buffalo Bill	900	1100	1300	677.2	162	592	696	1062	577
Reservoir									

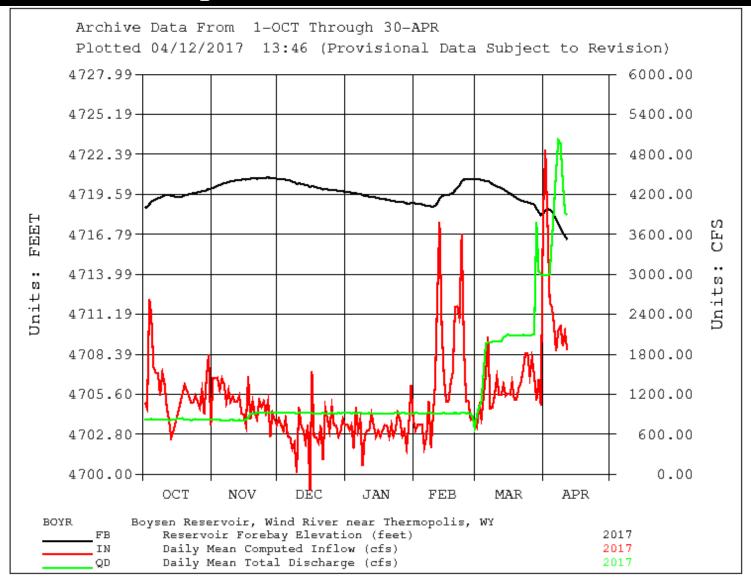
Boysen SWE, A-J Inflows, and April 1 Forecast



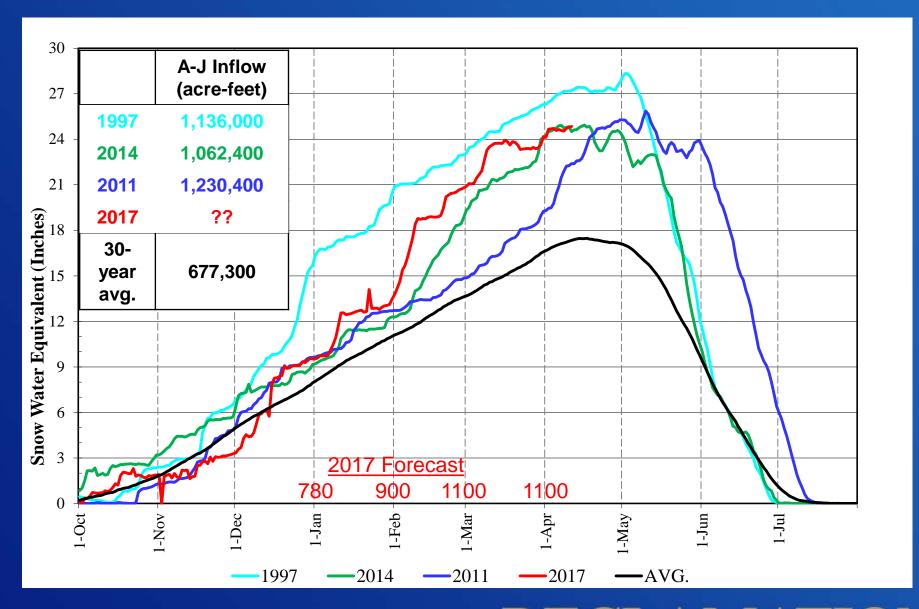
Boysen Reservoir Operations — Water Year 2017 Projections



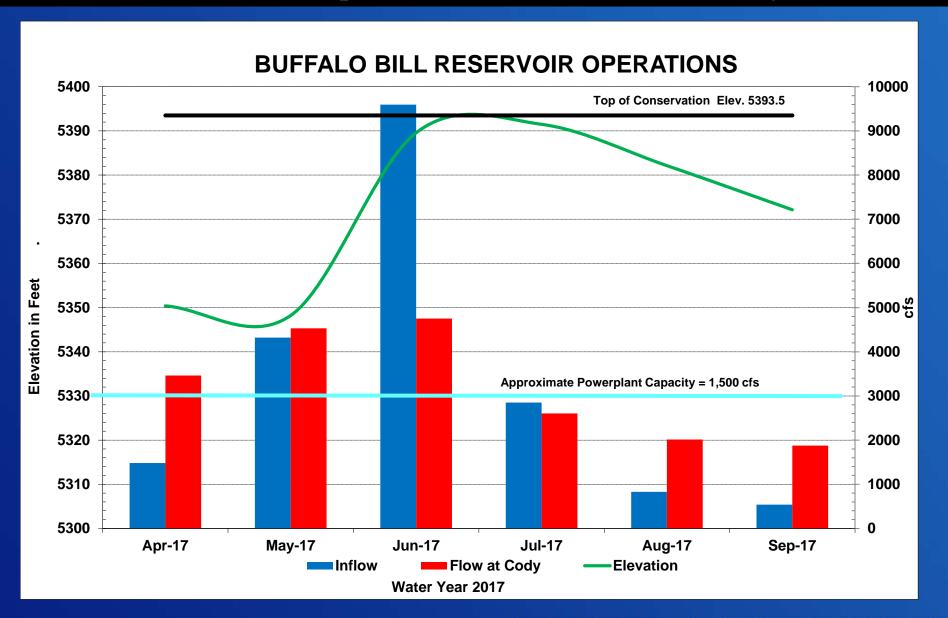
Boysen Reservoir Operations 2017 to date



Buffalo Bill SWE, A-J Inflows, and April 1 Forecast



Buffalo Bill Reservoir Operations – Water Year 2017 Projections



Buffalo Bill Reservoir Operations 2017 to date

