

This information is provided by:  
 U.S. Bureau of Reclamation  
 Wyoming Area Office  
 Mills, Wyoming

**RECREATIONAL USER UPDATE**  
 December 1, 2016

The Bureau of Reclamation uses a water year of October through September.  
 All reservoir elevations are end of month elevations in feet.  
 All flows are in cubic feet per second (cfs).

**ACTUAL FIGURES FOR WATER YEAR 2017**

**NORTH PLATTE RIVER**

**SHOSHONE RIVER**

**WIND RIVER**

MONTH	SEMINOE ELEVATION 6357.0 <sup>1/</sup> (Feet)	AVERAGE FLOW MIRACLE MILE (cfs)	PATHFINDER ELEVATION 5852.49 <sup>1/</sup> (Feet)	ALCOVA ELEVATION 5500.0 <sup>1/</sup> (Feet)	AVERAGE FLOW BELOW GRAY REEF (cfs)	GLENDO ELEVATION 4635.0 <sup>1/</sup> (Feet)
OCT	6344.24	541	5844.34	5488.93	501	4601.38
NOV	6343.63	538	5844.55	5488.40	502	4607.06

BUFFALO BILL ELEVATION 5393.5 <sup>1/</sup> (Feet)	AVERAGE FLOW at CODY GAGE (cfs)
5366.19	378
5370.29	254

BOYSEN ELEVATION 4725.0 <sup>1/</sup> (Feet)	AVERAGE FLOW BELOW BOYSEN (cfs)
4719.99	821
4720.71	860

<sup>1/</sup>Elevation at top of active conservation or joint use pool - the reservoir is considered full at this elevation.

**PROJECTED FIGURES FOR WATER YEAR 2017 <sup>2/</sup>**

**NORTH PLATTE RIVER**

**SHOSHONE RIVER**

**WIND RIVER**

MONTH	SEMINOE ELEVATION 6357.0 <sup>1/</sup> (Feet)	AVERAGE FLOW MIRACLE MILE (cfs)	PATHFINDER ELEVATION 5852.49 <sup>1/</sup> (Feet)	ALCOVA ELEVATION 5500.0 <sup>1/</sup> (Feet)	AVERAGE FLOW BELOW GRAY REEF (cfs)	GLENDO ELEVATION 4635.0 <sup>1/</sup> (Feet)
DEC	6343	530	5845	5488	500	4612
JAN	6342	530	5845	5488	500	4617
FEB	6342	530	5845	5488	500	4621
MAR	6341	1000	5846	5488	800	4628
APR	6341	1800	5848	5498	800	4633
MAY	6346	2500	5851	5498	1900	4634
JUN	6352	3300	5853	5498	2370	4635
JUL	6351	1900	5848	5498	3000	4621
AUG	6349	1000	5844	5498	2200	4599
SEP	6348	600	5842	5498	1100	4592

BUFFALO BILL ELEVATION 5393.5 <sup>1/</sup> (Feet)	AVERAGE FLOW at CODY GAGE (cfs)
5371	260
5372	260
5372	260
5373	260
5368	1100
5372	1430
5391	2150
5392	2150
5382	1470
5372	1170

BOYSEN ELEVATION 4725.0 <sup>1/</sup> (Feet)	AVERAGE FLOW BELOW BOYSEN (cfs)
4720	925
4719	925
4718	925
4717	1030
4712	2050
4715	2050
4724	2050
4725	2050
4723	1500
4721	1500

<sup>1/</sup>Elevation at top of active conservation or joint use pool - the reservoir is considered full at this elevation.

**Projected flows and storage are from the "Most Probable" operating plan which is based on a statistical analysis of historic record.**

<sup>1/</sup>Elevation at top of active conservation or joint use pool - the reservoir is considered full at this elevation.

<sup>2/</sup>End of Month elevations are projected at  $\pm$  1.0 foot.