



# Wyoming State Engineer's Office

## State Board of Control



### Wind River and Big Horn River Daily Flow Summary

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Information provided on this page is done so as a service to the water users of the Wind River and Big Horn River system. All data is to be considered preliminary and is subject to change. The values entered for **Today** are projected flows, the values entered in the **Yesterday** column have been corrected to reflect the actual measured daily mean flow, where available.

	Today	Yesterday
	9/29/2017	9/28/2017
Wind River above Red Creek	871.78	809.13 c.f.s.
Dinwoody Creek above Dinwoody Lakes	129.35	132.02 c.f.s.
Bull Lake Creek above Bull Lake	283.19	292.28 c.f.s.
Bull Lake Reservoir Volume	122386.00	122824.00 acre-feet
Bull Lake Creek below Bull Lake	839.85	833.91 c.f.s.
Wind River near Crowheart	1000.00	1000.00 c.f.s.
Wyoming Canal (Midvale)	730.78	718.00 c.f.s.
Pilot Butte Reservoir Volume	17,976	17,909 acre-feet
Wind River at HWY 26 Bridge	1057.28	1060.53 c.f.s.
Johnstown Canal	0.88	7.18 c.f.s.
Wind River near Kinnear	1173.92	1181.57 c.f.s.
Lefthand Canal	0.00	0.00 c.f.s.
LeClair-Riverton No. 2 Canal (LeClair)	124.76	86.80 c.f.s.
Wyoming No. 2 Canal (Riverton Valley)	58.46	58.29 c.f.s.
Wind River at Riverton	1324.06	1270.74 c.f.s.
Little Wind River at Riverton	515.43	526.59 c.f.s.
Fivemile Creek	480.82	504.80 c.f.s.
Boysen Reservoir Volume	711,293	709,772 acre-feet
Boysen Reservoir Calculated Average Inflow	2470.72	2566.98 c.f.s.
Wind River below Boysen Reservoir	794.62	797.39 c.f.s.
Kirby Canal	44.70	44.70 c.f.s.
Upper Lucerne Canal	0.00	0.00 c.f.s.
Lower Lucerne Canal	0.00	0.00 c.f.s.
Upper Hanover Canal	254.50	255.50 c.f.s.
Bluff Canal	50.08	50.51 c.f.s.
Highland Hanover Canal	22.32	22.34 c.f.s.
Big Horn Canal	258.34	292.68 c.f.s.
Big Horn River near Worland	395.79	391.53 c.f.s.
Lower Hanover Canal	166.15	165.89 c.f.s.