

RECREATIONAL USER UPDATE
April 1, 2019

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).

ONE YEAR PROJECTED CONDITIONS

NORTH PLATTE							SHOSHONE		WIND RIVER	
MONTH	SEMINOE ELEVATION 6357.0 <u>1/</u> (Feet)	FLOW MIRACLE MILE (cfs)	PATHFINDER ELEVATION 5852.49 <u>1/</u> (Feet)	ALCOVA ELEVATION 5500.0 <u>1/</u> (Feet)	FLOW BELOW GRAY REEF (cfs)	GLENDO ELEVATION 4635.0 <u>1/</u> (Feet)	BUFFALO BILL ELEVATION 5393.5 <u>1/</u> (Feet)	FLOW at CODY GAGE (cfs)	BOYSEN ELEVATION 4725.0 <u>1/</u> (Feet)	FLOW BELOW BOYSEN (cfs)
APR	6335	1,502	5833	5498	701	4633	5358	1,400	4714	1,002
MAY	6341	2,610	5837	5498	1,499	4634	5360	1,745	4716	1,535
JUN	6350	2,610	5836	5498	2,922	4635	5386	1,746	4724	1,536
JUL	6346	2,610	5835	5498	2,500	4619	5392	1,747	4725	1,535
AUG	6339	2,322	5834	5498	2,200	4598	5383	1,277	4723	1,535
SEP	6337	800	5832	5498	1,076	4584	5374	1,195	4722	1,250
OCT	6337	530	5834	5488	499	4593	5370	825	4722	1,082
NOV	6337	529	5834	5488	501	4600	5370	413	4721	1,000
DEC	6336	530	5834	5488	499	4605	5369	410	4720	1,000
JAN	6335	530	5834	5488	499	4610	5369	410	4718	1,000
FEB	6335	530	5835	5488	501	4615	5368	410	4717	1,001
MAR	6336	800	5835	5488	800	4622	5367	410	4717	1,000

Projected flows and storage are from the "Most Probable" monthly operating plan.

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

2/End of Month elevations are projected at ± 1.0 foot.

PREVIOUS YEAR'S OBSERVED CONDITIONS

NORTH PLATTE							SHOSHONE		WIND RIVER	
MONTH	SEMINOE ELEVATION 6357.0 <u>1/</u> (Feet)	FLOW MIRACLE MILE (cfs)	PATHFINDER ELEVATION 5852.49 <u>1/</u> (Feet)	ALCOVA ELEVATION 5500.0 <u>1/</u> (Feet)	FLOW BELOW GRAY REEF (cfs)	GLENDO ELEVATION 4635.0 <u>1/</u> (Feet)	BUFFALO BILL ELEVATION 5393.5 <u>1/</u> (Feet)	FLOW at CODY GAGE (cfs)	BOYSEN ELEVATION 4725.0 <u>1/</u> (Feet)	FLOW BELOW BOYSEN (cfs)
APR	6340	2,444	5845	5498	968	4627	5352	3,119	4707	2,998
MAY	6344	2,149	5845	5498	2,145	4627	5379	5,542	4721	3,896
JUN	6344	1,613	5842	5489	2,500	4630	5390	6,902	4727	6,006
JUL	6342	816	5833	5489	2,975	4619	5391	2,184	4724	1,875
AUG	6339	800	5828	5489	1,676	4598	5383	1,656	4722	1,200
SEP	6337	534	5827	5488	545	4596	5373	1,359	4720	1,020
OCT	6336	539	5829	5488	500	4595	5369	595	4720	998
NOV	6335	535	5829	5489	500	4607	5368	350	4719	1,000
DEC	6334	534	5829	5488	500	4612	5368	410	4718	1,000
JAN	6333	533	5829	5489	501	4616	5367	410	4717	1,000
FEB	6333	538	5830	5488	502	4620	5367	413	4716	1,000
MAR	6333	536	5830	5489	588	4625	5365	800	4715	2,000

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