



— BUREAU OF —
RECLAMATION

Boysen Reservoir Operations

Water Supply Forecasts and Reservoir Operations

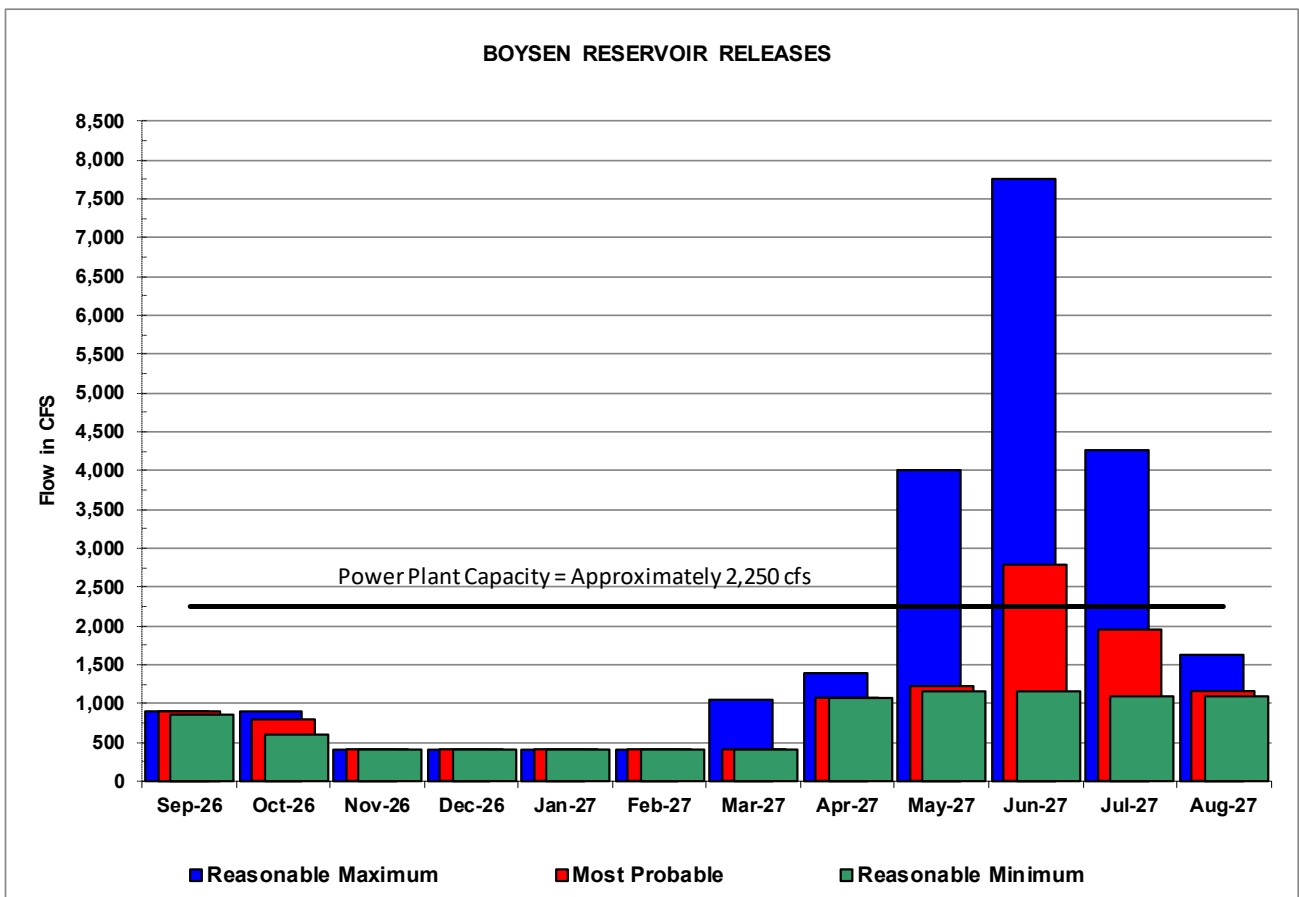
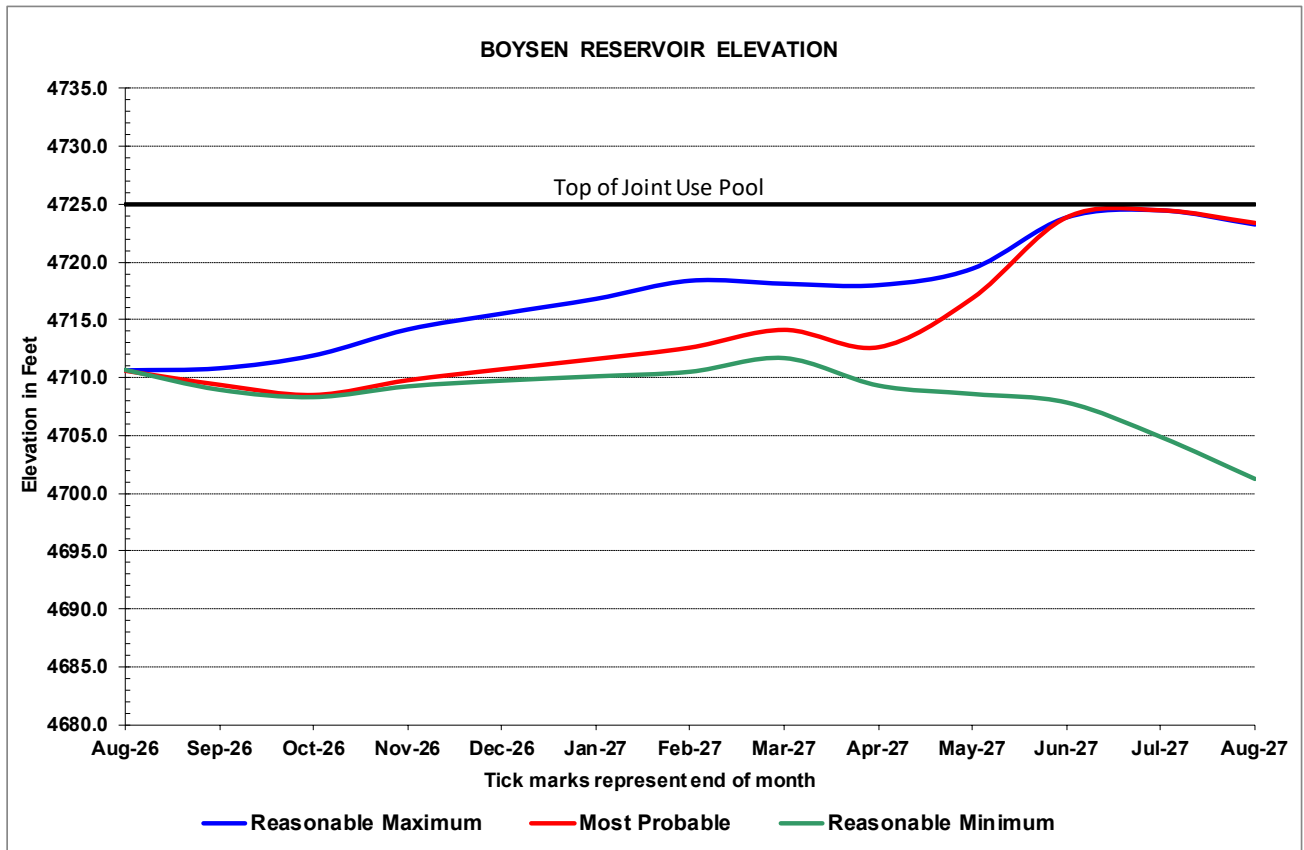
Prepared September 2026

End of August Elevation and Storage: 4710.65 FT & 501,743 Acre-Feet

Actual Inflows (1,000 Acre-Feet):

<u>Month</u>	<u>Inflow</u>	<u>Percent of Normal</u>
August 25	30.9	61
September 25	26.5	56
October 25	39.5	69
November 25	42.4	85
December 25	39.5	99
January 26	35.4	94
February 26	36.2	96
March 26	45.4	85
April 26	44.1	84
May 26	62.0	44
June 26	98.5	34
July 26	46.4	37
August 26	32.7	66

BOYSEN RESERVOIR



BOYAOP V1.48 Run: 01-Sep-2026 16:12
Based on Most Probable Inflows.

Boysen Reservoir		BOYSEN RESERVOIR MONTHLY OPERATIONS												
		Initial Cont		501.7 kaf		Maximum Cont		892.2 kaf		Minimum Cont		219.2 kaf		
		Elev				Elev				Elev				
		4710.64 ft						4732.20 ft						
2026	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Total	
Monthly Inflow	kaf	36.9	37.3	41.1	37.8	37.3	36.4	47.8	42.0	140.2	289.2	132.5	50.0	928.5
Monthly Inflow	cfs	620	607	691	615	607	655	777	706	2280	4860	2155	813	
Turbine Release	kaf	53.6	49.2	23.8	24.6	24.6	22.2	25.1	64.3	71.6	66.8	66.2	65.7	557.7
Bypass/Spill/Waste	kaf	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	3.4	98.5	54.4	5.2	161.5
Total Release	kaf	53.6	49.2	23.8	24.6	24.6	22.2	25.1	64.3	75.0	165.3	120.6	70.9	719.2
Total Release	cfs	901	800	400	400	400	400	408	1081	1220	2778	1961	1153	
End-Month Content	kaf	485.0	473.1	490.4	503.6	516.3	530.5	553.2	530.9	596.1	720.0	731.9	711.0	
End-Month Elevation	ft	4709.44	4708.56	4709.83	4710.78	4711.67	4712.65	4714.18	4712.68	4716.92	4723.89	4724.50	4723.41	
Net Change Content	kaf	-16.7	-11.9	17.3	13.2	12.7	14.2	22.7	-22.3	65.2	123.9	11.9	-20.9	209.3
Boysen Power Plant	2026	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Total
Turbine Release	kaf	53.6	49.2	23.8	24.6	24.6	22.2	25.1	64.3	71.6	66.8	66.2	65.7	557.7
Turbine Release	cfs	901	800	400	400	400	400	408	1081	1164	1123	1077	1069	
Generation	gwh	4.267	3.870	1.902	1.988	2.007	1.828	2.092	5.281	5.950	5.757	5.952	5.956	46.850
Max Generation	gwh	5.760	5.952	5.760	5.952	5.952	5.376	5.952	5.760	5.952	5.760	5.952	5.952	70.080
% Max Generation	%	74	65	33	33	34	34	35	92	100	100	100	100	
Ave kwh/af		80	79	80	81	82	82	83	82	83	86	90	91	84
End-Month Power Cap	mw	15	15	15	15	16	16	16	16	16	16	16	16	

BOYAOP V1.48 Run: 01-Sep-2026 16:12
Based on reasonable MINIMUM inflows.

Boysen Reservoir		BOYSEN RESERVOIR MONTHLY OPERATIONS													
		Initial Cont				501.7 kaf		Maximum Cont		892.2 kaf		Minimum Cont		219.2 kaf	
		Elev		4710.64 ft		Elev		4732.20 ft		Elev		4685.00 ft			
2026	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Total		
Monthly Inflow	kaf	27.9	28.4	36.2	31.3	29.7	27.6	41.2	31.4	61.0	58.7	29.9	24.2	427.5	
Monthly Inflow	cfs	469	462	608	509	483	497	670	528	992	986	486	394		
Turbine Release	kaf	51.2	36.9	23.8	24.6	24.6	22.2	24.6	64.3	69.7	67.2	67.6	67.0	543.7	
Bypass/Spill/Waste	kaf	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0	1.2	0.0	0.0	2.2	
Total Release	kaf	51.2	36.9	23.8	24.6	24.6	22.2	24.6	64.3	70.7	68.4	67.6	67.0	545.9	
Total Release	cfs	860	600	400	400	400	400	400	1081	1150	1150	1099	1090		
End-Month Content	kaf	478.4	469.9	482.3	489.0	494.1	499.5	516.1	483.2	473.5	463.8	426.1	383.3		
End-Month Elevation	ft	4708.95	4708.32	4709.24	4709.73	4710.10	4710.49	4711.66	4709.31	4708.59	4707.86	4704.91	4701.32		
Net Change Content	kaf	-23.3	-8.5	12.4	6.7	5.1	5.4	16.6	-32.9	-9.7	-9.7	-37.7	-42.8	-118.4	
Boysen Power Plant	2026	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Total	
Turbine Release	kaf	51.2	36.9	23.8	24.6	24.6	22.2	24.6	64.3	69.7	67.2	67.6	67.0	543.7	
Turbine Release	cfs	860	600	400	400	400	400	400	1081	1134	1129	1099	1090		
Generation	gwh	4.068	2.906	1.894	1.972	1.980	1.794	2.004	5.126	5.424	5.172	5.067	4.772	42.179	
Max Generation	gwh	5.760	5.952	5.760	5.952	5.952	5.376	5.952	5.760	5.952	5.760	5.952	5.952	70.080	
% Max Generation	%	71	49	33	33	33	33	34	89	91	90	85	80		
Ave kwh/af		79	79	80	80	80	81	81	80	78	77	75	71	78	
End-Month Power Cap	mw	15	15	15	15	15	15	16	15	14	14	13	12		

BOYAOP V1.48 Run: 01-Sep-2026 16:23
Based on Reasonable Maximum inflows.

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