

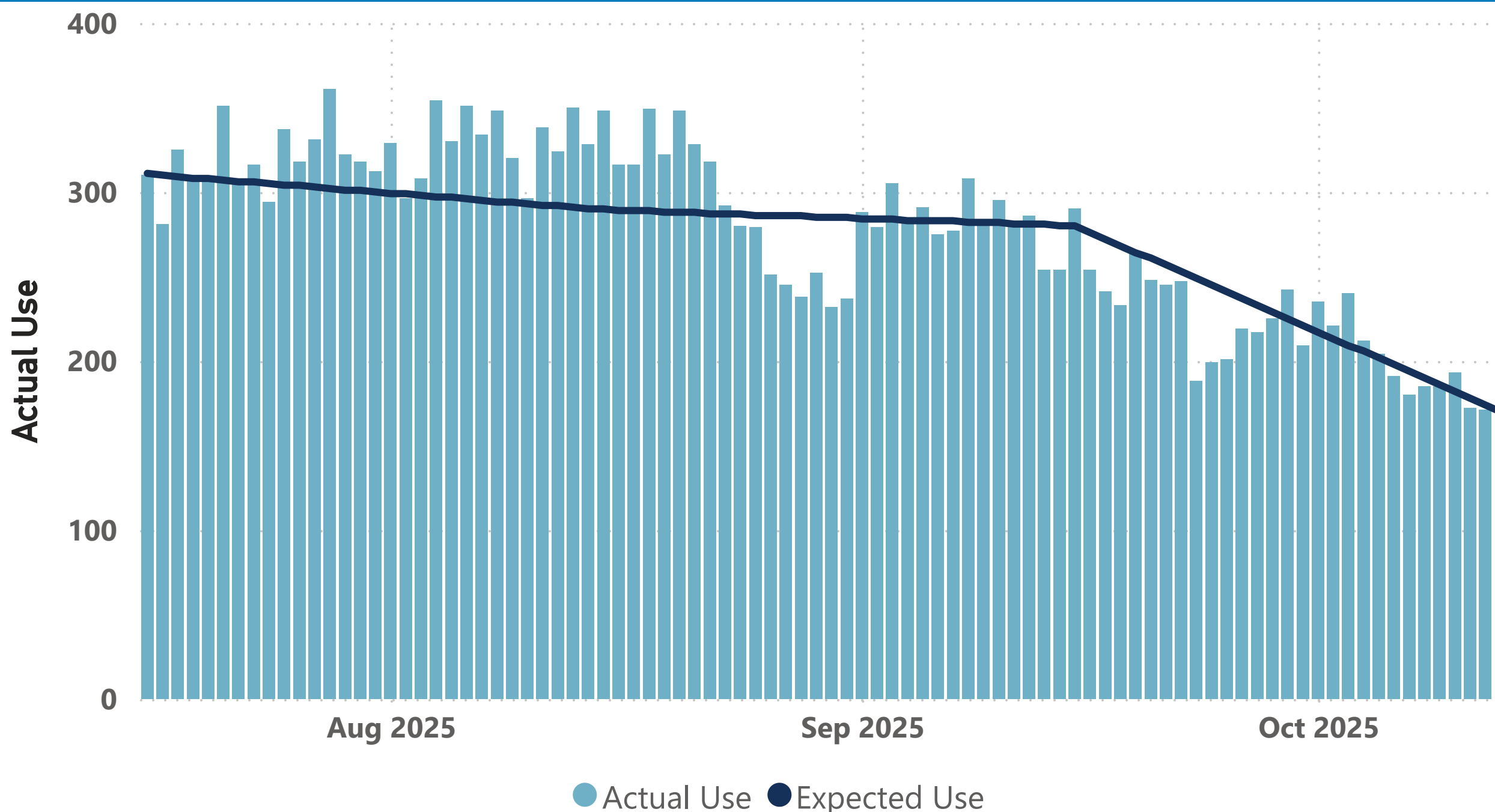


### Supply Reservoir Contents

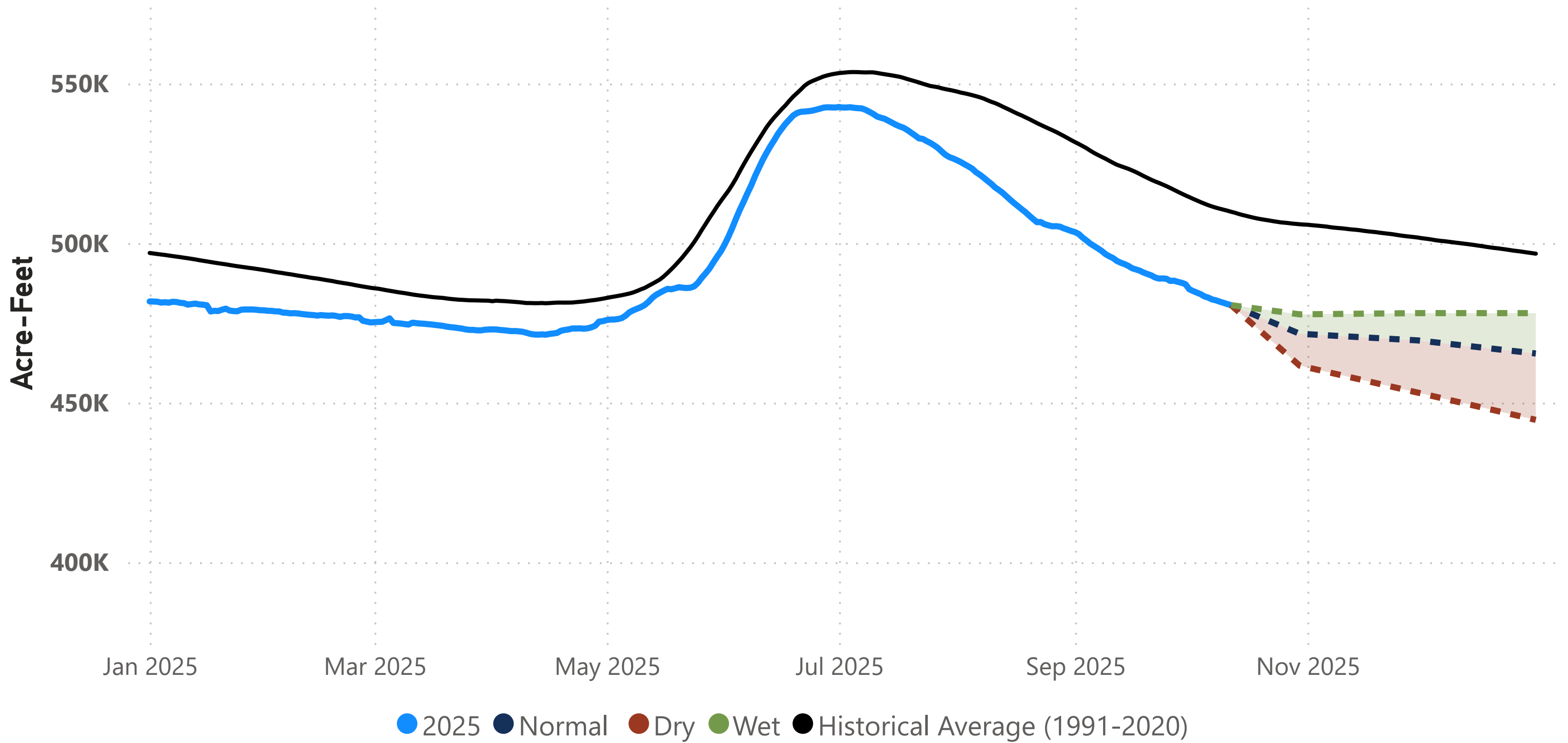
Reservoir	Current Contents	Last Year Contents	Full Capacity	Current % Full	Last Year % Full
Antero	18,439	17,486	20,122	91	87
Chatfield	25,149	19,815	28,709	87	69
Cheesman	68,407	70,473	79,064	86	89
Dillon	213,000	225,688	257,304	82	88
Eleven Mile	100,140	99,899	97,779	102	102
Gross*	23,294	24,502	41,811	55	59
Marston	15,343	17,997	19,108	80	94
Meadow Creek	376	678	5,370	7	13
Ralston	10,153	9,609	10,776	94	89
Strontia Springs	6,959	6,875	7,863	88	87
<b>Total</b>	<b>481,259</b>	<b>493,022</b>	<b>567,906</b>	<b>85</b>	<b>87</b>

Note: \*Gross Reservoir storage is limited to 29,938 acre feet in total storage during construction activities.

### Daily Use – Actual vs. Expected

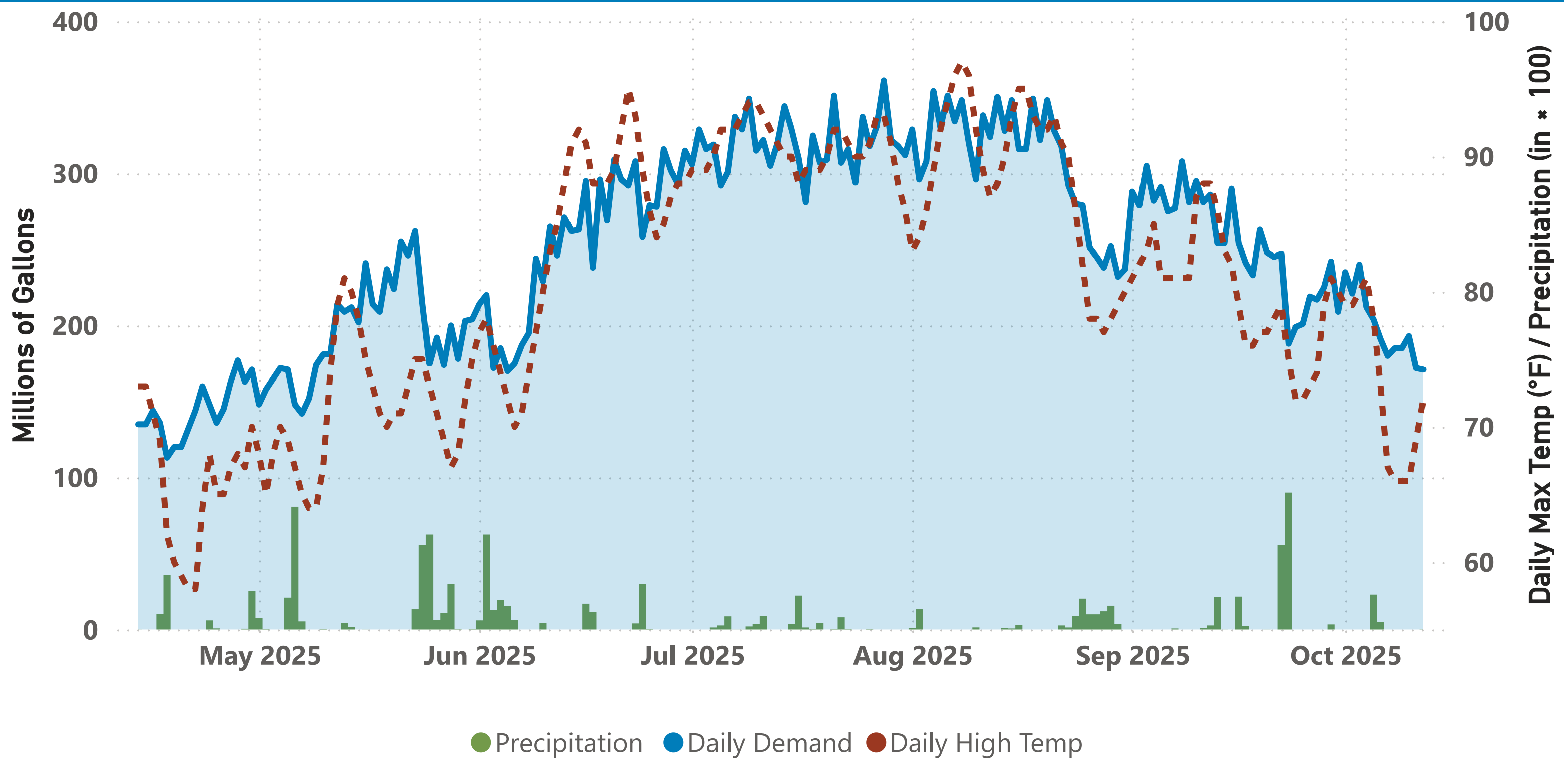


Total Supply Reservoir Contents and Forecasts



Notes: 1) Total system supply reservoir contents are shown in acre-feet (AF). 2) The solid blue line represents actual 2025 storage to date. 3) The dotted lines represent the **most probable forecast, wet conditions, and dry conditions** based on current conditions.

Water Use and Weather Conditions



Notes: 1) Daily water demand is shown in millions of gallons on the primary y-axis (blue line). 2) The red dashed line shows daily maximum temperature in degrees Fahrenheit and the green bars represent daily precipitation, scaled as inches x 100, both plotted on the secondary y-axis.

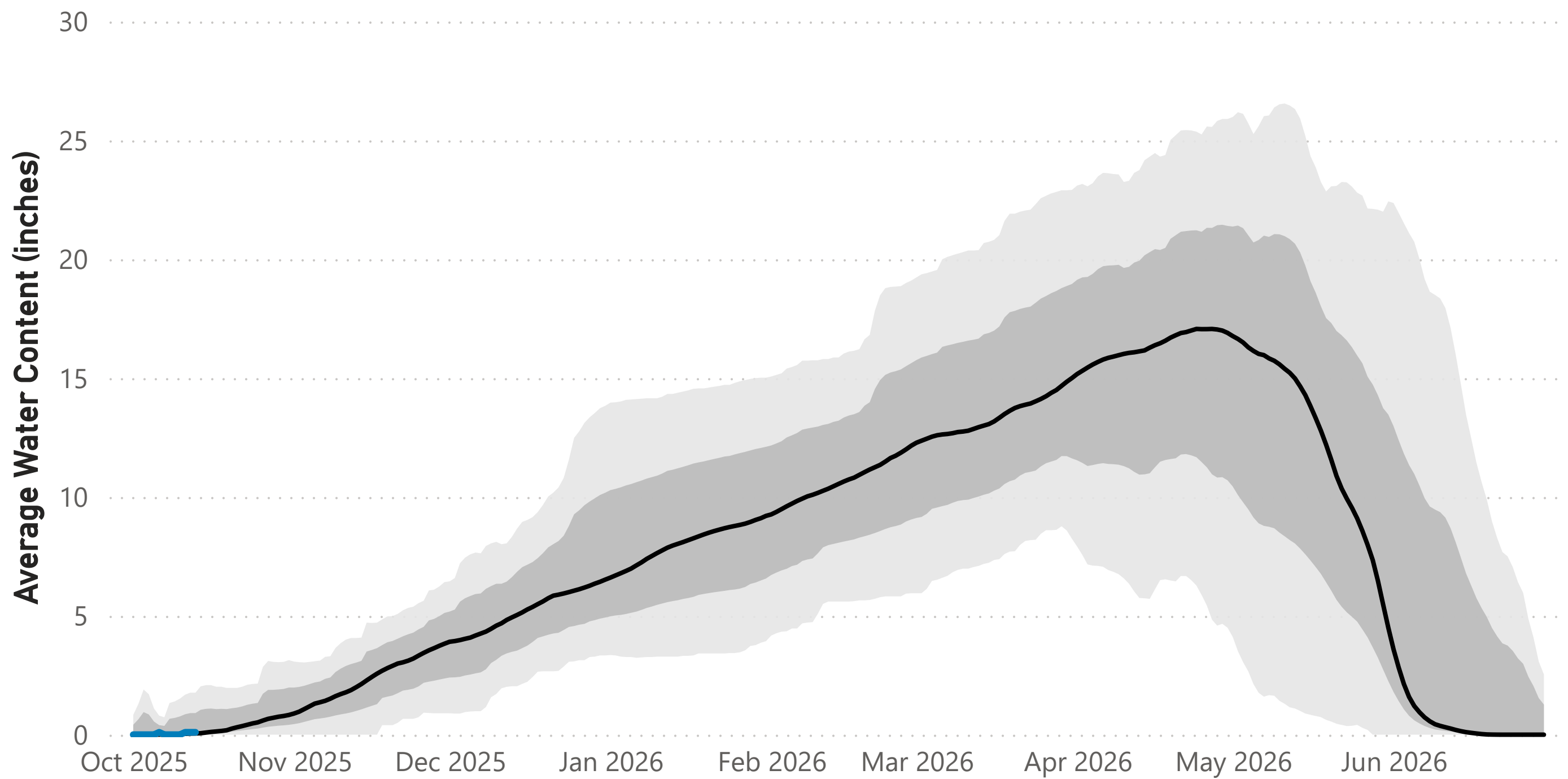
2025 Denver Water Daily Use Heatmap

Day of Month	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	98	113	108	117	171	214	306	329	288	235		
2	110	117	116	117	148	220	329	296	279	221		
3	110	114	113	118	158	172	316	308	305	240		
4	103	113	107	113	165	185	319	354	282	212		
5	110	117	105	111	172	170	292	330	291	204		
6	119	135	109	122	171	175	301	351	275	191		
7	108	94	108	117	148	187	337	334	277	180		
8	111	107	106	135	142	195	329	348	308	185		
9	115	112	107	137	152	244	349	320	281	185		
10	114	106	112	134	174	229	315	296	295	193		
11	113	107	109	152	181	265	322	338	281	172		
12	116	117	112	141	181	246	305	324	286	171		
13	127	110	115	141	214	271	320	350	254			
14	118	103	109	135	209	262	344	328	254			
15	116	101	112	135	212	263	329	348	290			
16	113	100	115	144	202	295	310	316	254			
17	118	109	108	136	241	238	281	316	241			
18	113	103	109	113	214	296	325	349	233			
19	115	100	107	120	209	269	307	322	263			
20	121	110	124	120	237	309	309	348	248			
21	121	119	116	132	224	296	351	328	245			
22	115	107	110	144	255	292	307	318	247			
23	116	109	115	160	246	308	316	292	188			
24	120	114	118	148	262	258	294	280	199			
25	118	104	121	136	215	279	337	279	201			
26	119	112	114	145	175	278	318	251	219			
27	120	118	118	163	192	316	331	245	217			
28	100	115	119	177	174	302	361	238	225			
29	116		108	163	200	293	322	252	242			
30	124		110	171	178	315	318	232	209			
31	112		113		203		312	237				
% of Expected Daily Use	109	105	108	115	111	95	105	107	96	119		
Expected Daily Use	105	105	104	119	175	269	304	289	266	167	108	102
Monthly Average	114	110	112	137	194	255	320	308	256	199		

Notes: 1) Values are in million gallons (MG). 2) Expected Daily Use is based on historical use with normal weather conditions. 3) Cell colors represent deviations from expected use: **white** = expected, **red** = above expected, **blue** = below expected. 4) Values are daily totals by calendar day and month 2025.

### Snowpack: Colorado River Watershed

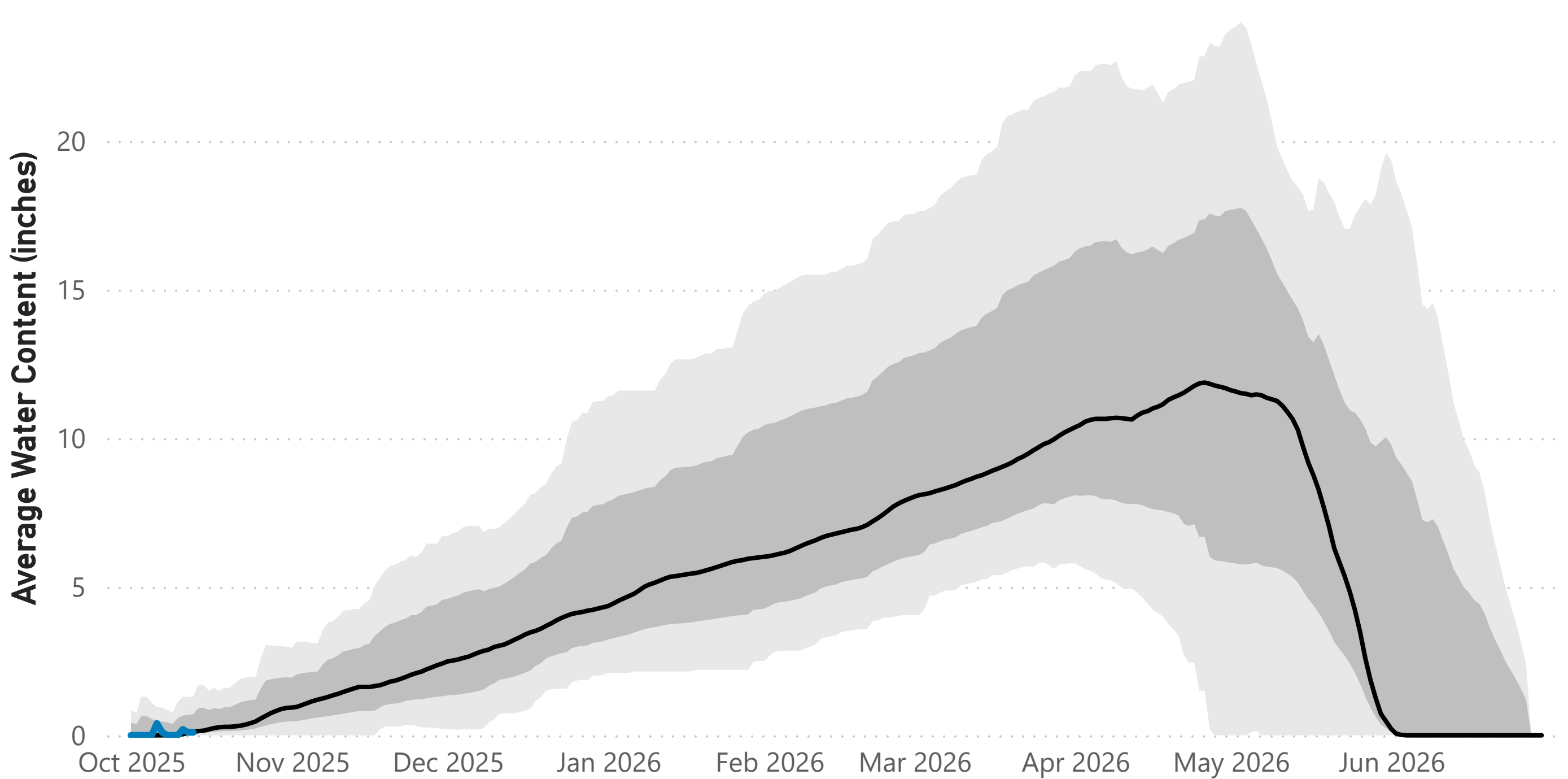
● Median (1991-2020) ● Historical Range (1991-2020) ● 2025-2026



Data are from the 7 SNOTEL stations above Denver Water's Upper South Platte diversion facilities.

### Snowpack: South Platte River Watershed

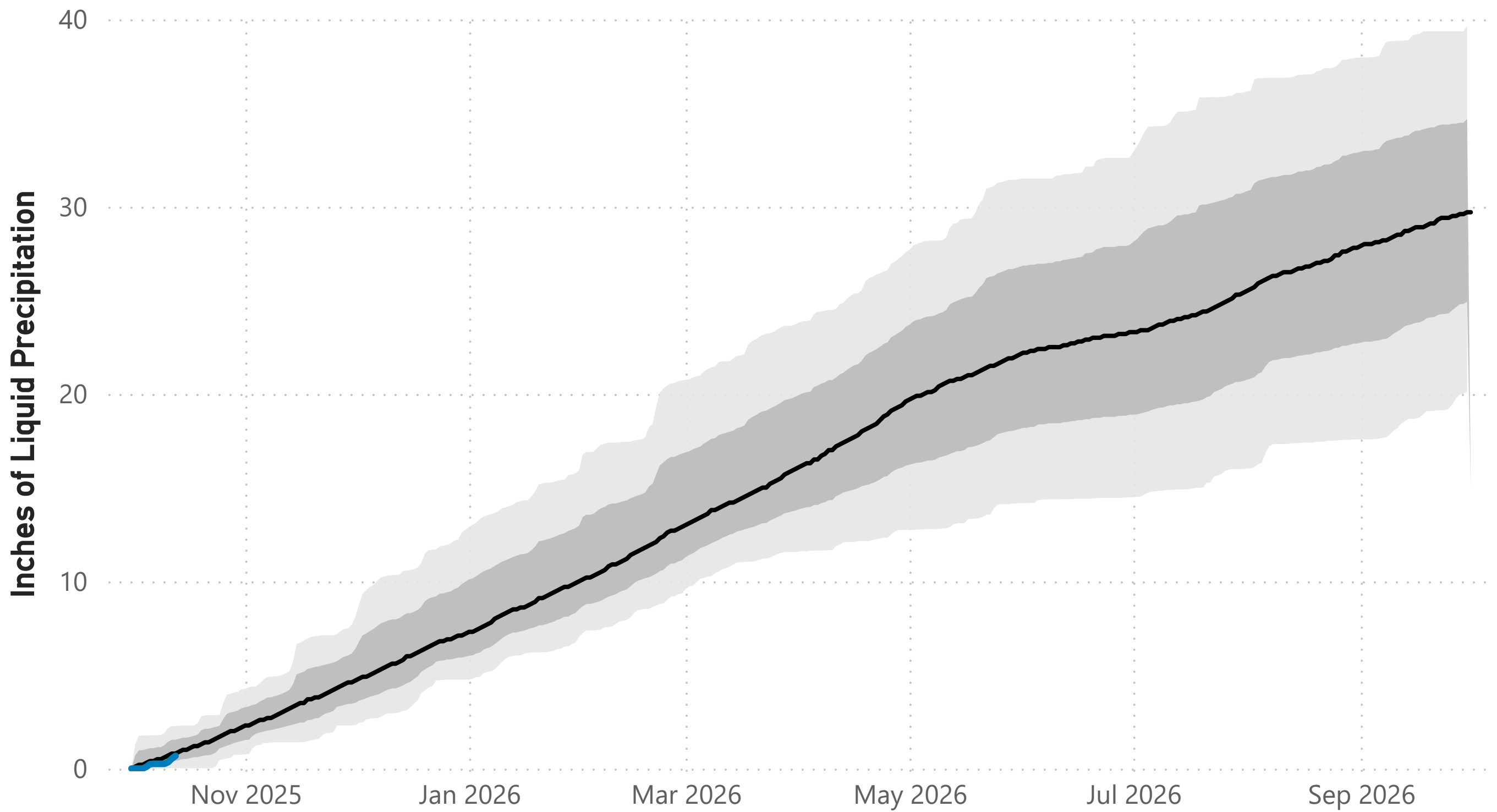
● Median (1991-2020) ● Historical Range (1991-2020) ● 2025-2026



Data are from the 9 SNOTEL stations above Denver Water's Upper Colorado diversion facilities.

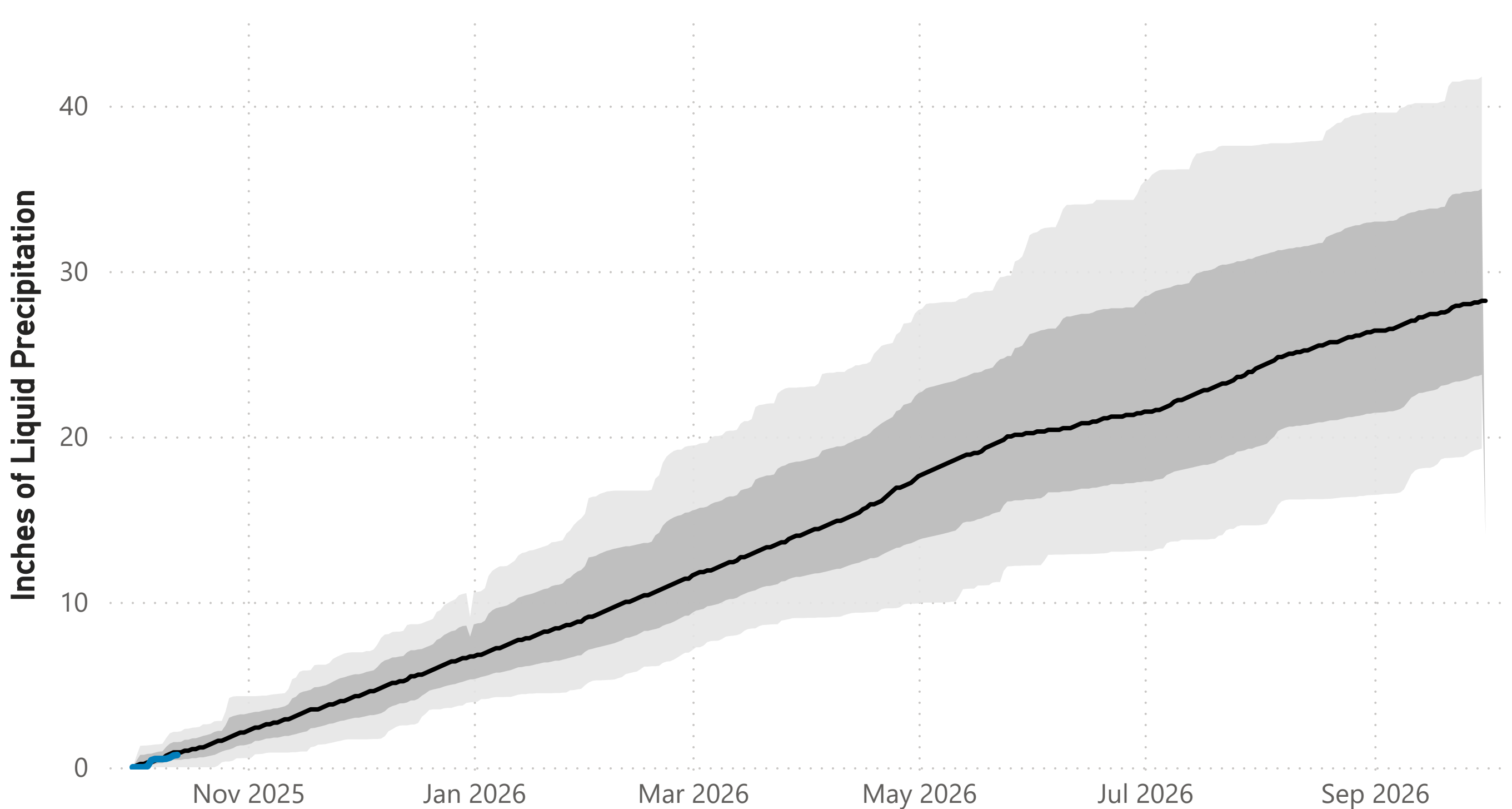
### Cumulative Precipitation: Colorado River Watershed

● Average (1991-2020) ● Historical Range (1991-2020) ● 2025-2026



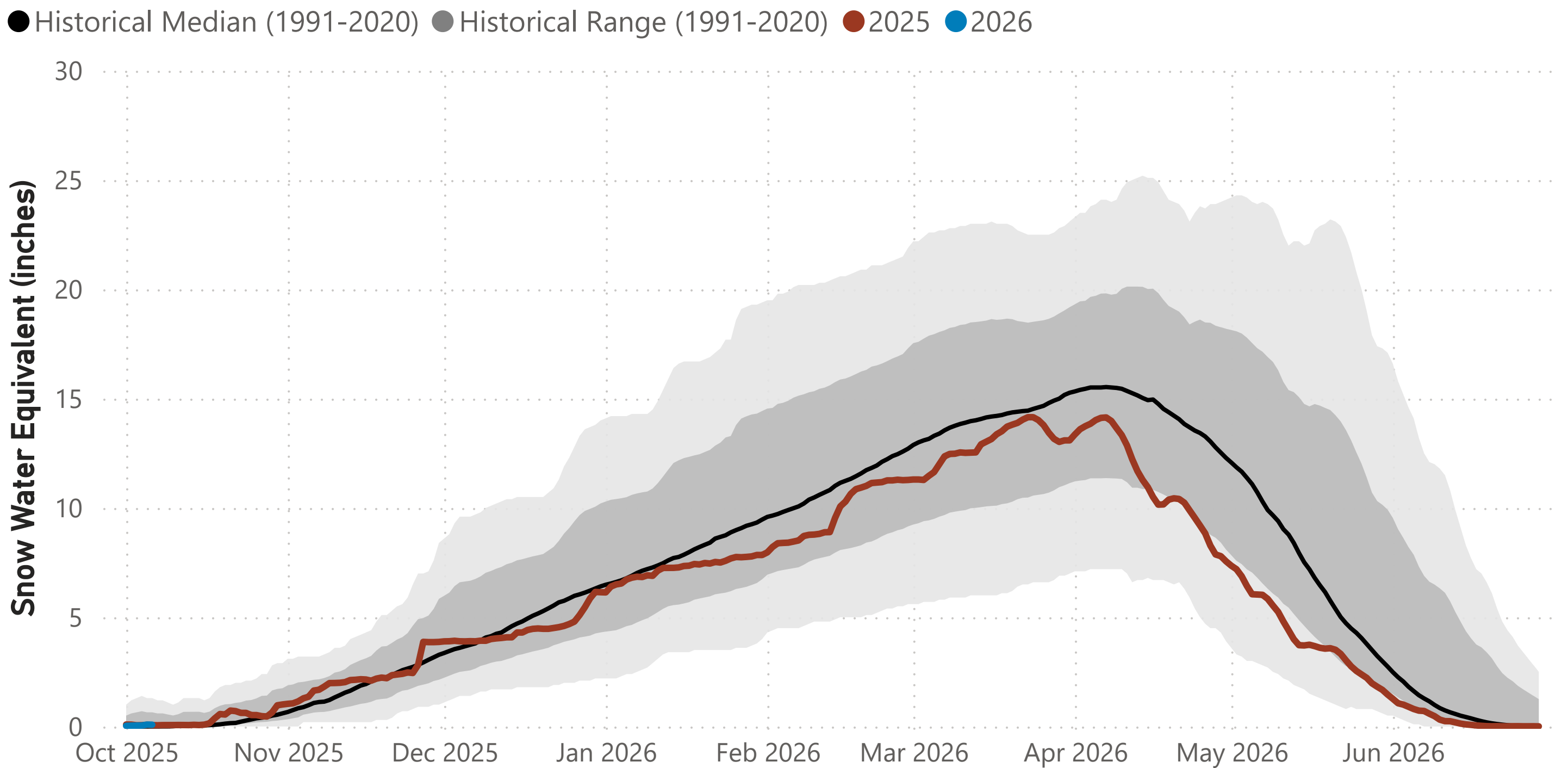
### Cumulative Precipitation: South Platte Watershed

● Average (1991-2020) ● Historical Range (1991-2020) ● 2025-2026



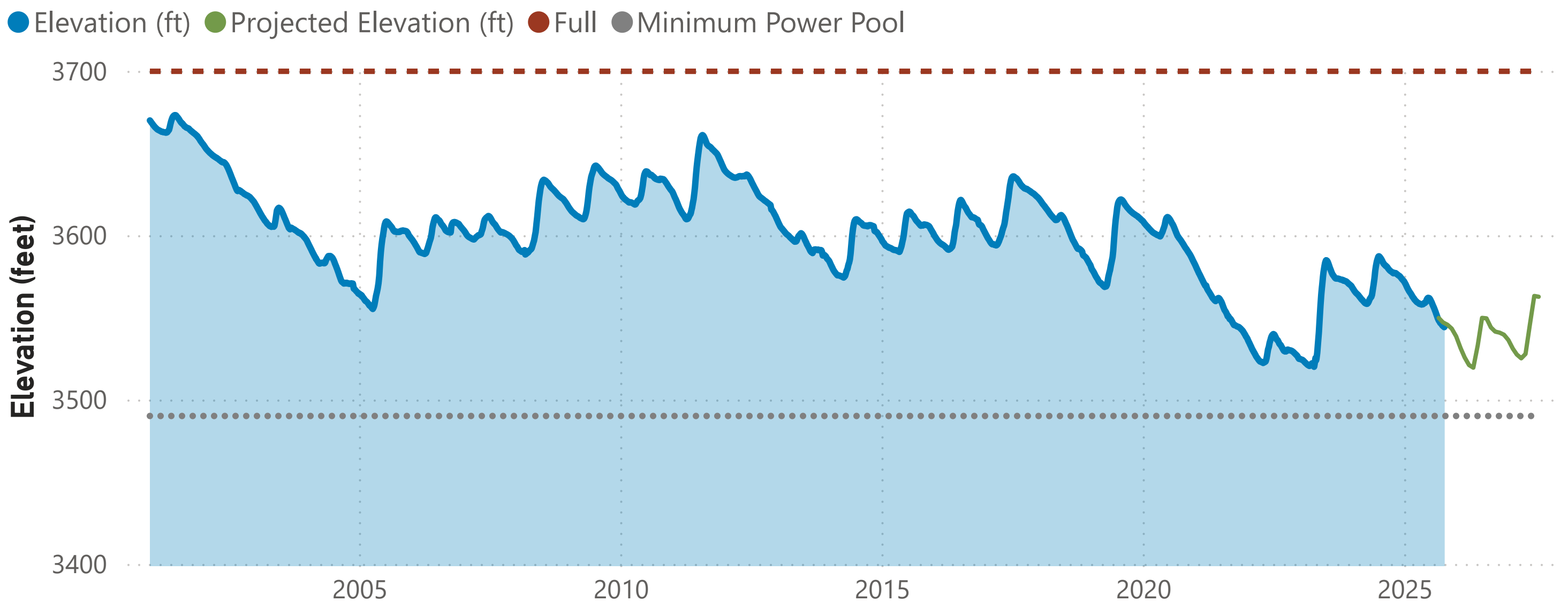
# Lake Powell Report\*

## Colorado River Above Lake Powell Snowpack



Data are from the 104 SNOTEL stations above Lake Powell.

## Lake Powell Elevation (2001-Current)



The historical and current Lake Powell elevation data come from the U.S. Bureau of Reclamation website. The projected elevation data are based on the 24-Month Study from the Bureau's Operating Plan for Colorado River System Reservoirs.

Note: \* Denver Water gets half of its water supply from the Colorado River and closely monitors conditions at Lake Powell and within the greater Colorado River Basin.