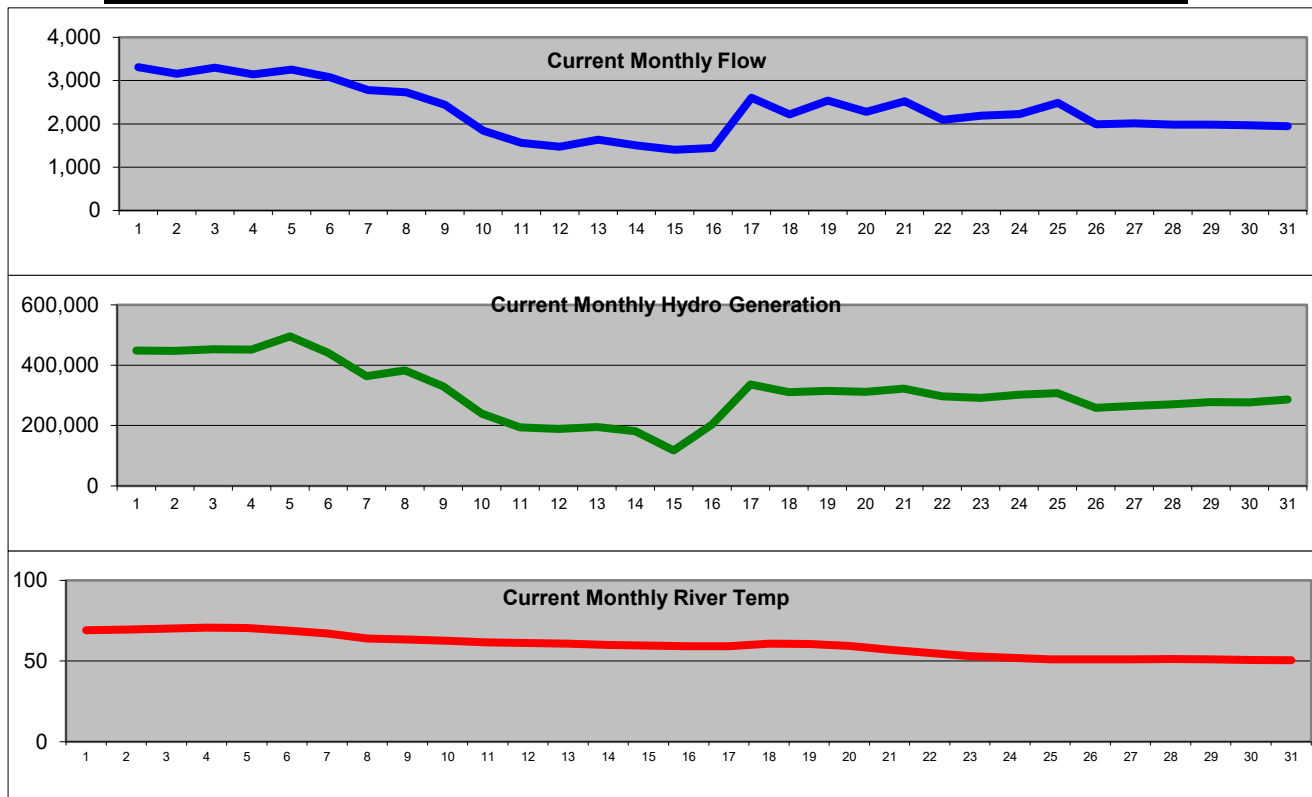


River Flow, Hydro, and River Temperature Report

OCTOBER, 2025

Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	3,310	69	448,781	12	1,470	61	188,795	23	2,193	53	291,467
2	3,159	70	447,235	13	1,634	61	195,271	24	2,224	52	302,636
3	3,298	70	452,868	14	1,501	60	181,054	25	2,485	51	308,109
4	3,142	71	452,155	15	1,402	60	117,599	26	1,993	51	258,540
5	3,256	71	495,521	16	1,445	59	203,903	27	2,009	51	265,675
6	3,076	69	441,379	17	2,601	59	336,418	28	1,983	51	270,317
7	2,780	67	364,189	18	2,220	61	311,158	29	1,986	51	277,376
8	2,726	64	382,496	19	2,541	61	315,517	30	1,969	51	277,186
9	2,441	63	330,249	20	2,281	59	311,438	31	1,949	51	286,741
10	1,839	63	239,372	21	2,522	57	322,185				
11	1,558	62	193,809	22	2,095	55	296,499				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			9,565,938
AVERAGE	2,293	59.73	308,579
MAXIMUM	3,310	70.70	495,521



NOTES: TEMP shown in (°F) Fahrenheit, FLOW shown in (cfs) cubic feet per second, and HYDRO shown in (kWh) kilo watt hours.

Putting it in perspective: The average monthly use per home (kWh):

1,000

We generated enough to power this many homes during this month:

9,566



Total Hydro BTM (Behind the Meter)
Avoided Cost (Net)

8,697,078 kWh
\$606,589

