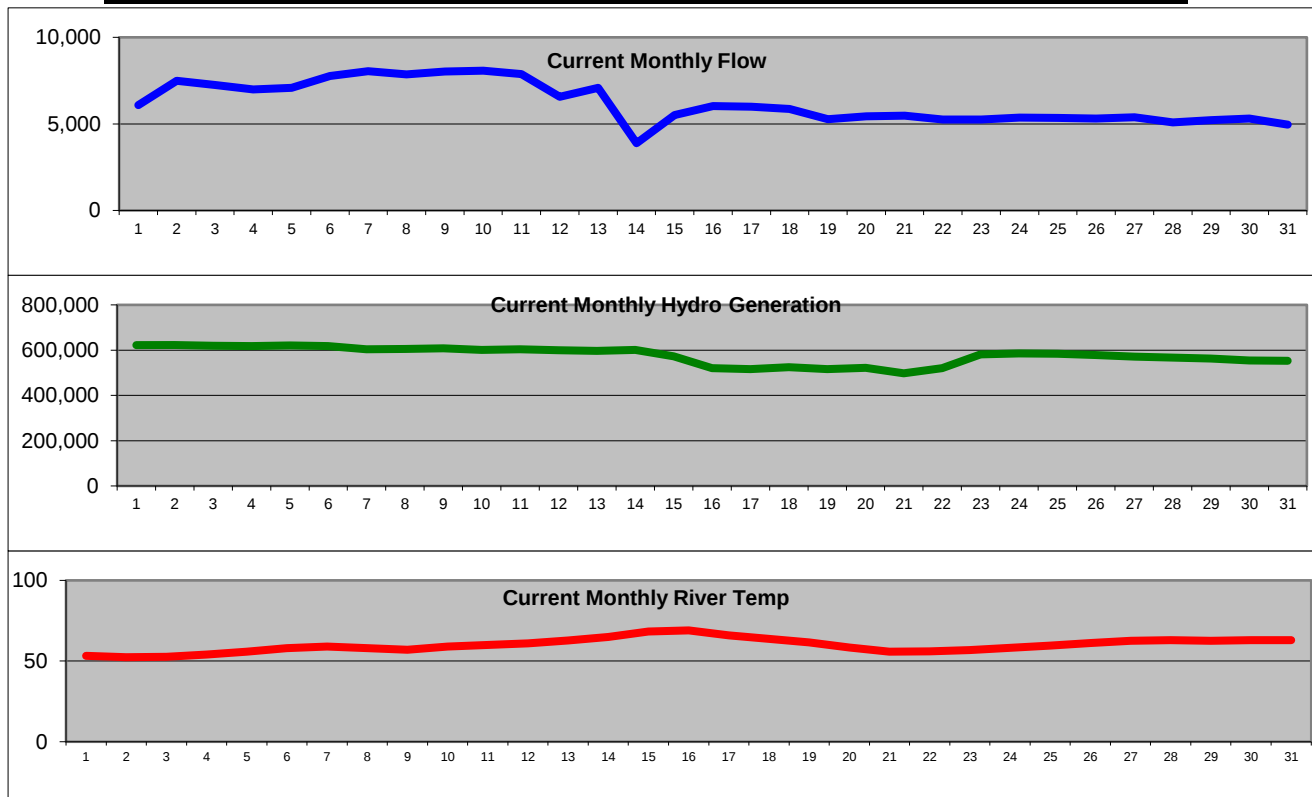


River Flow, Hydro, and River Temperature Report MAY, 2025

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	6,083	53	621,811	12	6,567	61	599,459	23	5,248	57	581,816
2	7,487	52	622,513	13	7,083	63	596,430	24	5,359	58	585,523
3	7,248	53	618,970	14	3,884	65	600,903	25	5,344	60	583,968
4	6,985	54	618,597	15	5,504	68	572,476	26	5,316	61	578,317
5	7,085	56	620,129	16	6,028	69	520,441	27	5,383	63	571,720
6	7,774	58	618,088	17	5,993	66	516,383	28	5,083	63	567,630
7	8,043	59	603,214	18	5,860	64	523,991	29	5,224	63	563,023
8	7,863	58	605,668	19	5,269	62	516,257	30	5,309	63	554,259
9	8,027	57	607,971	20	5,430	58	521,975	31	4,949	63	553,397
10	8,074	59	601,696	21	5,483	56	497,622				
11	7,873	60	603,606	22	5,248	56	520,550				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			17,868,403
AVERAGE	6,197	59.88	576,400
MAXIMUM	8,074	69.00	622,513



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):

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

1,000
17,868



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

16,616,030 kWh
\$1,158,906

