

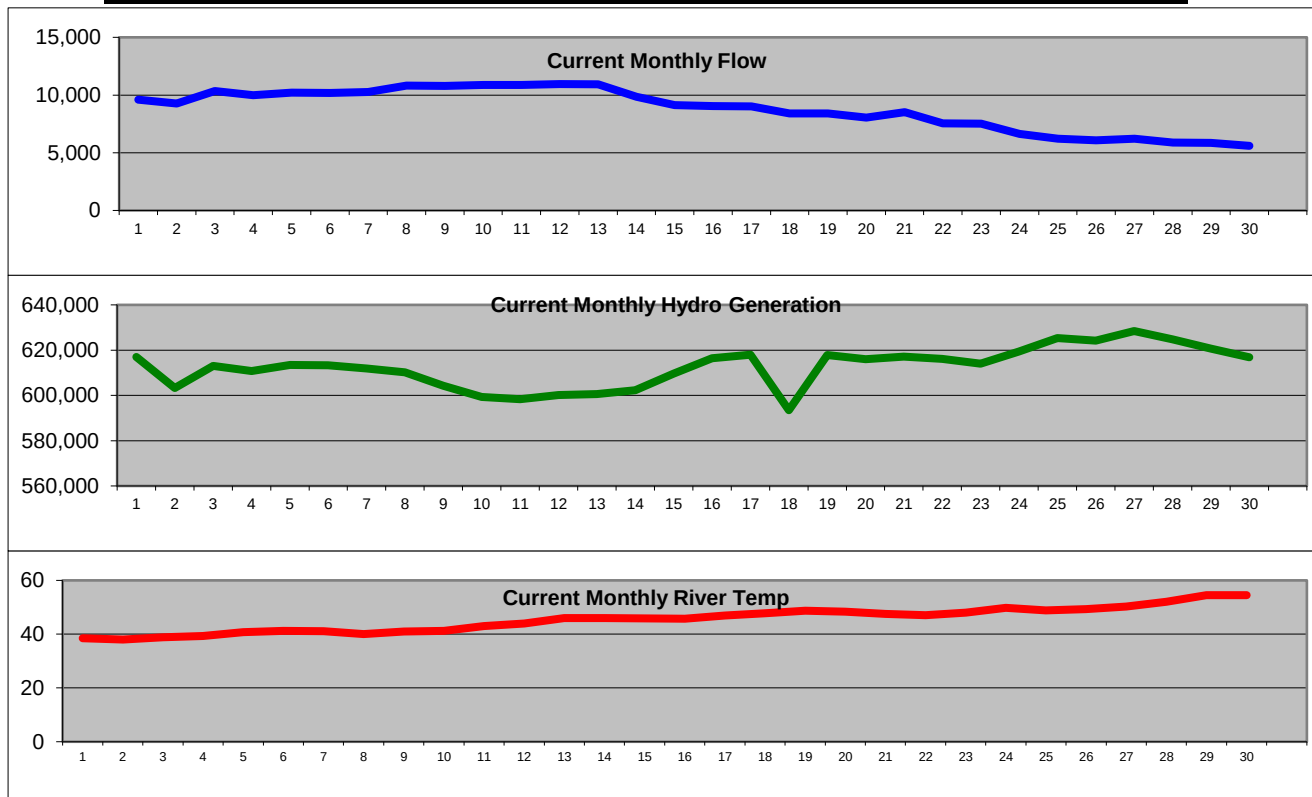


River Flow, Hydro, and River Temperature Report

APRIL, 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	9,599	39	616,930	12	10,951	44	600,105	23	7,519	48	613,979
2	9,274	38	603,316	13	10,926	46	600,586	24	6,639	50	619,448
3	10,357	39	612,977	14	9,837	46	602,287	25	6,210	49	625,286
4	9,974	39	610,777	15	9,128	46	609,616	26	6,075	49	624,201
5	10,217	41	613,479	16	9,037	46	616,465	27	6,210	50	628,444
6	10,177	41	613,321	17	9,028	47	617,909	28	5,888	52	624,833
7	10,272	41	611,917	18	8,412	48	593,457	29	5,862	55	620,643
8	10,815	40	610,155	19	8,410	49	617,777	30	5,599	55	616,793
9	10,804	41	604,262	20	8,044	48	615,946				
10	10,867	41	599,380	21	8,512	48	617,144				
11	10,877	43	598,344	22	7,536	47	616,109				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			18,375,886
AVERAGE	8,769	45.47	612,530
MAXIMUM	10,951	54.50	628,444



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:

18,376



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

17,215,093 kWh
\$1,200,688

