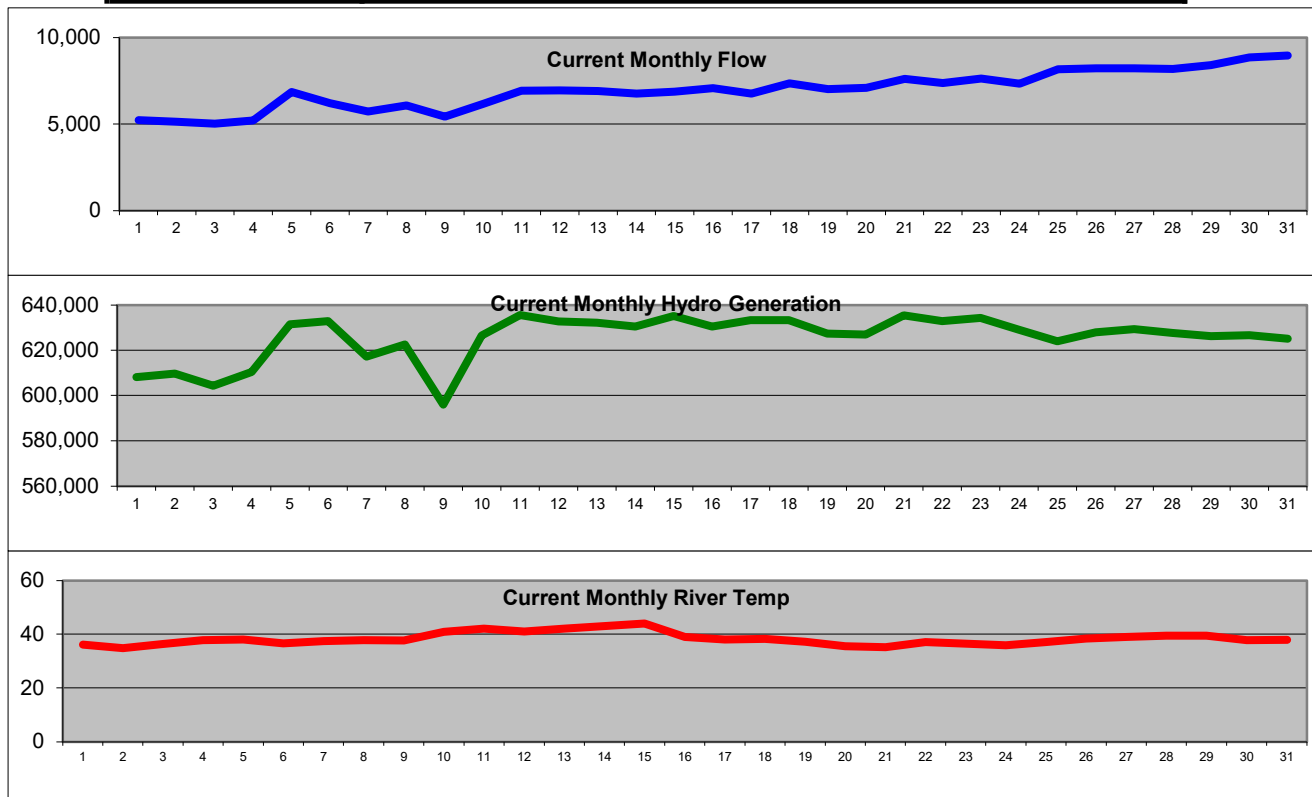


River Flow, Hydro, and River Temperature Report

MARCH, 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	5,223	36	608,136	12	6,941	41	632,750	23	7,617	37	634,222
2	5,124	35	609,587	13	6,895	42	632,069	24	7,315	36	629,035
3	5,030	36	604,204	14	6,743	43	630,402	25	8,149	37	623,944
4	5,196	38	610,330	15	6,869	44	635,044	26	8,205	38	627,862
5	6,848	38	631,470	16	7,067	39	630,460	27	8,209	39	629,232
6	6,191	37	632,868	17	6,753	38	633,203	28	8,166	39	627,656
7	5,724	37	617,062	18	7,351	38	633,249	29	8,401	39	626,198
8	6,073	38	622,567	19	7,018	37	627,246	30	8,833	38	626,583
9	5,425	38	595,962	20	7,074	36	626,915	31	8,957	38	625,086
10	6,154	41	626,490	21	7,609	35	635,310				
11	6,910	42	635,634	22	7,360	37	632,822				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			19,393,598
AVERAGE	6,949	38.29	625,600
MAXIMUM	8,957	44.00	635,634



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:

19,394



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

18,041,425 kWh
\$1,258,322

