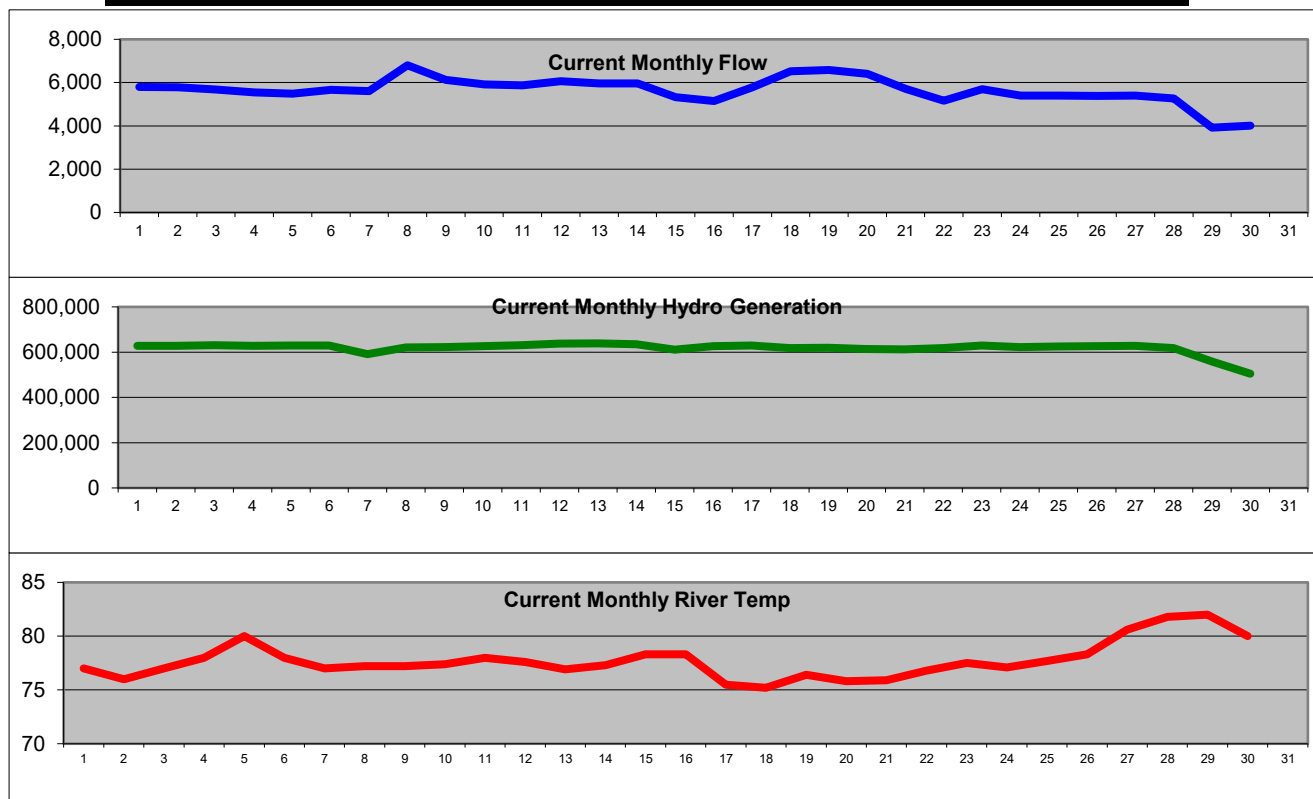


River Flow, Hydro, and River Temperature Report JULY, 2025

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	5,793	77	627,799	12	6,063	78	638,313	23	5,694	78	629,232
2	5,792	76	628,104	13	5,964	77	638,744	24	5,397	77	622,901
3	5,675	77	631,219	14	5,965	77	634,738	25	5,406	78	624,683
4	5,550	78	628,380	15	5,325	78	611,131	26	5,380	78	626,734
5	5,491	80	628,680	16	5,143	78	626,163	27	5,394	81	627,616
6	5,661	78	629,755	17	5,785	76	629,601	28	5,267	82	617,784
7	5,607	77	590,806	18	6,528	75	618,376	29	3,919	82	559,114
8	6,802	77	620,971	19	6,582	76	619,812	30	4,013	80	504,743
9	6,122	77	621,880	20	6,402	76	613,965	31			
10	5,915	77	626,867	21	5,707	76	611,990				
11	5,879	78	630,685	22	5,170	77	618,394				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			18,539,180
AVERAGE	5,646	77.73	617,973
MAXIMUM	6,802	82.00	638,744



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:

18,539



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

17,396,376 kWh
\$1,213,332

