

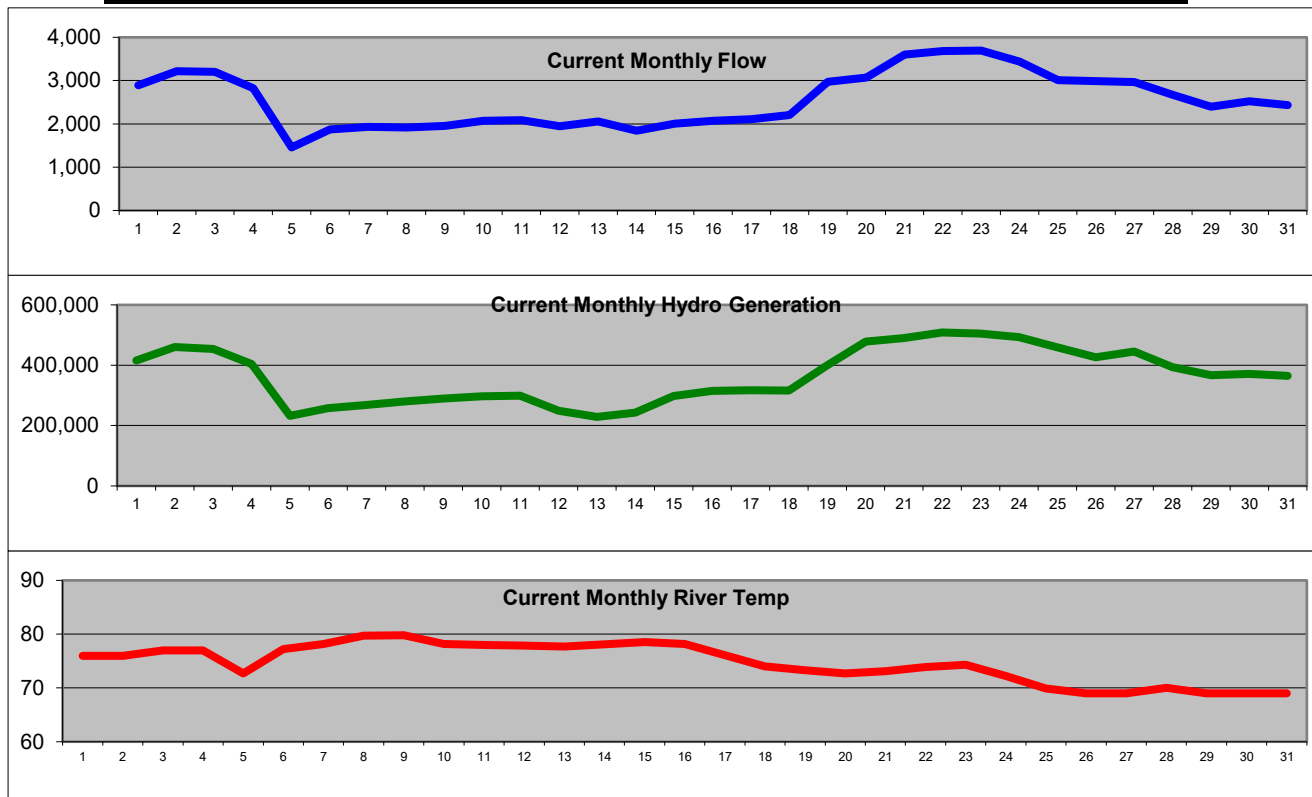


River Flow, Hydro, and River Temperature Report

AUGUST, 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	2,893	76	416,252	12	1,947	78	248,914	23	3,694	74	505,017
2	3,219	76	460,613	13	2,057	78	228,784	24	3,439	72	493,507
3	3,202	77	453,484	14	1,842	78	242,442	25	3,011	70	459,529
4	2,829	77	403,562	15	2,007	79	298,236	26	2,985	69	426,576
5	1,456	73	232,096	16	2,073	78	315,054	27	2,968	69	445,470
6	1,870	77	258,085	17	2,108	76	316,773	28	2,669	70	393,052
7	1,932	78	267,827	18	2,208	74	315,779	29	2,397	69	366,558
8	1,918	80	279,722	19	2,976	73	399,324	30	2,521	69	370,750
9	1,953	80	289,529	20	3,071	73	478,598	31	2,432	69	365,196
10	2,070	78	297,065	21	3,603	73	489,867				
11	2,084	78	298,685	22	3,684	74	508,509				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			11,324,855
AVERAGE	2,552	74.67	365,318
MAXIMUM	3,694	79.80	508,509



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
11,325



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

10,283,544 kWh
\$717,239

