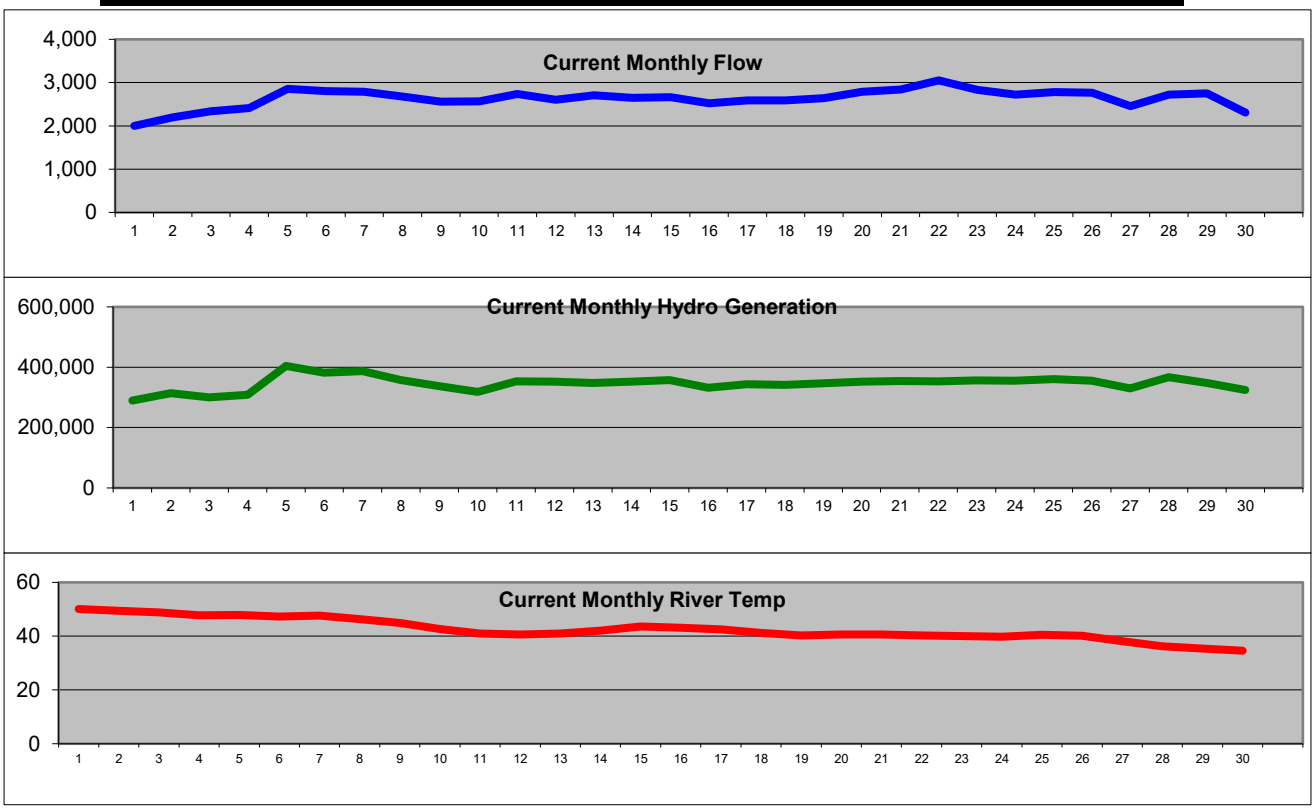
River Flow, Hydro, and River Temperature Report

NOVEMBER, 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	2,000	50	289,634	12	2,604	41	351,655	23	2,831	40	356,379
2	2,199	49	313,866	13	2,710	41	347,973	24	2,721	40	355,730
3	2,338	49	300,667	14	2,648	42	351,949	25	2,779	41	360,306
4	2,409	48	309,131	15	2,661	44	357,226	26	2,770	40	355,413
5	2,852	48	404,371	16	2,523	43	331,558	27	2,458	38	330,257
6	2,807	47	381,461	17	2,589	43	343,305	28	2,725	36	366,560
7	2,787	48	387,555	18	2,586	41	341,446	29	2,752	35	348,337
8	2,680	46	356,959	19	2,644	40	346,587	30	2,310	35	324,229
9	2,563	45	337,350	20	2,792	41	352,136				
10	2,564	43	318,063	21	2,840	41	354,260				
11	2,739	41	353,194	22	3,052	40	353,590				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			10,381,147
AVERAGE	2,631	42.48	346,038
MAXIMUM	3,052	50.10	404,371



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: 10,381

Total Hydro BTM (Behind the Meter) 9,451,928 kWh

Avoided Cost (Net) $659,237