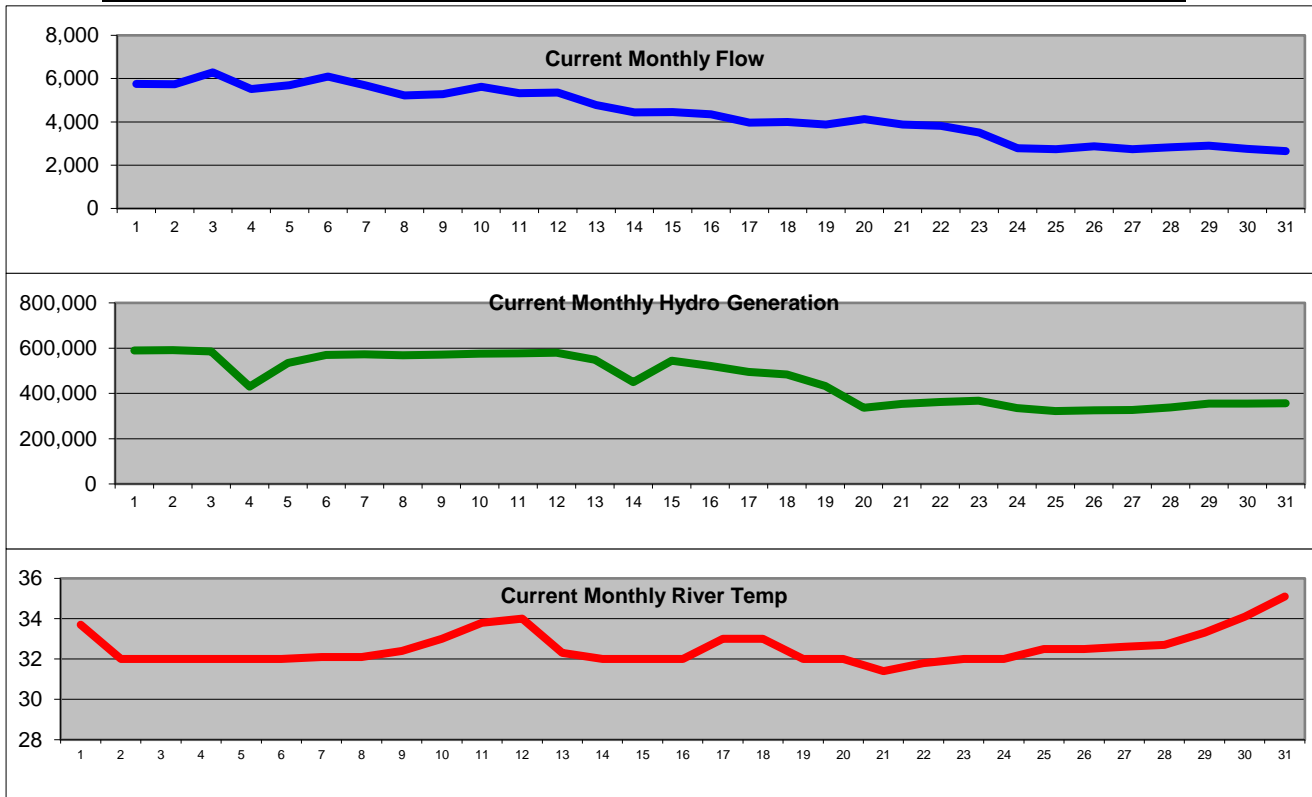


# River Flow, Hydro, and River Temperature Report

## JANUARY, 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	5,748	34	590,139	12	5,350	34	580,000	23	3,513	32	367,096
2	5,737	32	591,200	13	4,774	32	548,056	24	2,786	32	334,930
3	6,287	32	585,637	14	4,440	32	449,908	25	2,739	33	321,960
4	5,518	32	429,935	15	4,456	32	544,028	26	2,873	33	325,075
5	5,700	32	533,963	16	4,351	32	522,033	27	2,739	33	326,753
6	6,092	32	569,706	17	3,968	33	494,574	28	2,824	33	338,342
7	5,675	32	572,644	18	4,000	33	484,325	29	2,900	33	354,408
8	5,229	32	568,659	19	3,873	32	432,446	30	2,756	34	354,527
9	5,278	32	570,592	20	4,123	32	336,264	31	2,650	35	356,036
10	5,619	33	575,223	21	3,884	31	353,586				
11	5,330	34	577,475	22	3,823	32	361,367				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>			<b>14,350,887</b>
<b>AVERAGE</b>	4,356	32.56	462,932
<b>MAXIMUM</b>	6,287	35.10	591,200



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:

14,351



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

13,179,635 kWh  
\$919,230

