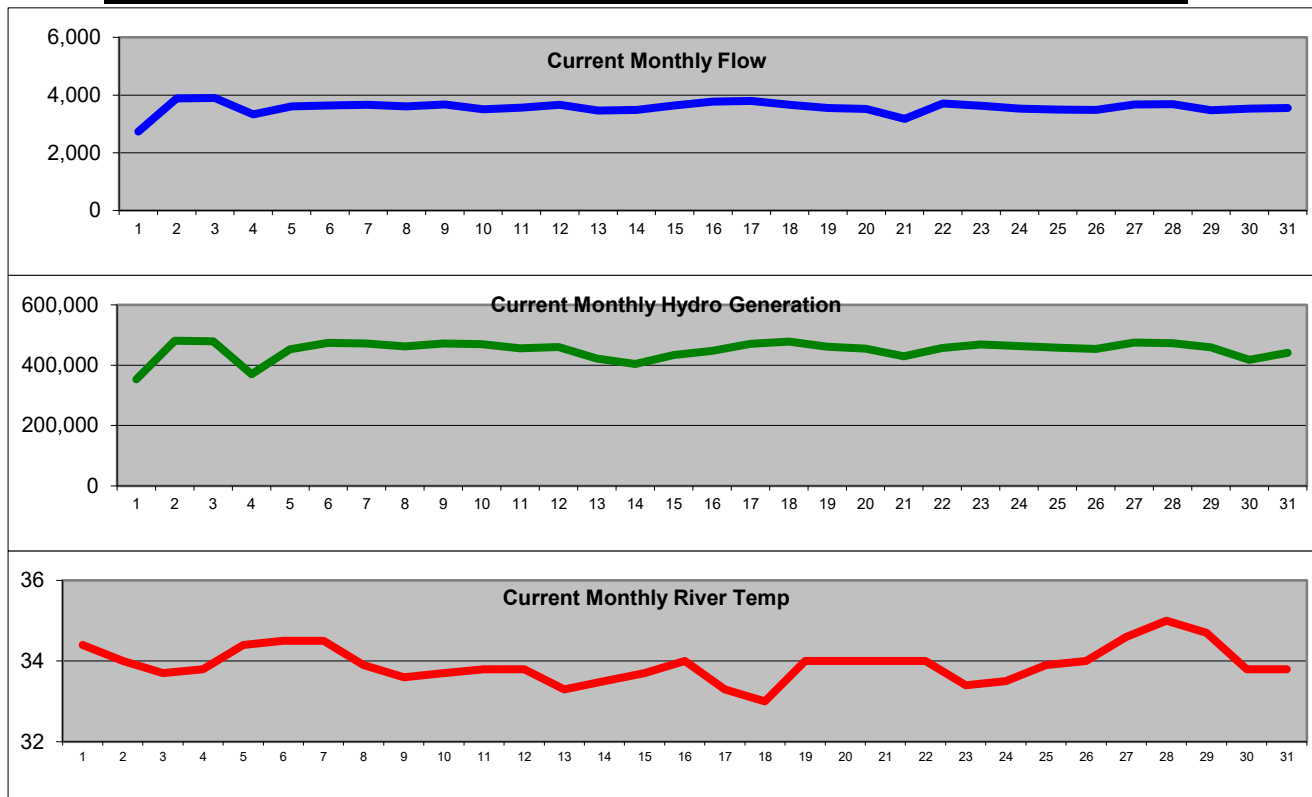


River Flow, Hydro, and River Temperature Report

DECEMBER, 2025

Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	664	Flow cfs	Temp °F	Hydro kWh
1	2,734	34	353,380	12	3,662	34	459,779	23	3,628	33	468,965
2	3,879	34	481,142	13	3,467	33	422,394	24	3,532	34	463,854
3	3,898	34	479,264	14	3,486	34	404,532	25	3,500	34	457,960
4	3,324	34	370,292	15	3,635	34	434,050	26	3,483	34	454,338
5	3,606	34	452,938	16	3,773	34	447,530	27	3,668	35	475,394
6	3,643	35	474,283	17	3,800	33	470,562	28	3,682	35	472,904
7	3,661	35	472,013	18	3,664	33	477,877	29	3,472	35	458,936
8	3,601	34	462,563	19	3,556	34	461,515	30	3,530	34	417,736
9	3,673	34	472,265	20	3,513	34	455,403	31	3,548	34	440,921
10	3,509	34	470,087	21	3,170	34	429,945				
11	3,567	34	455,590	22	3,701	34	456,819				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			13,975,231
AVERAGE	3,567	33.92	450,814
MAXIMUM	3,898	35.00	481,142



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:

13,975



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

12,821,423 kWh
\$894,246

