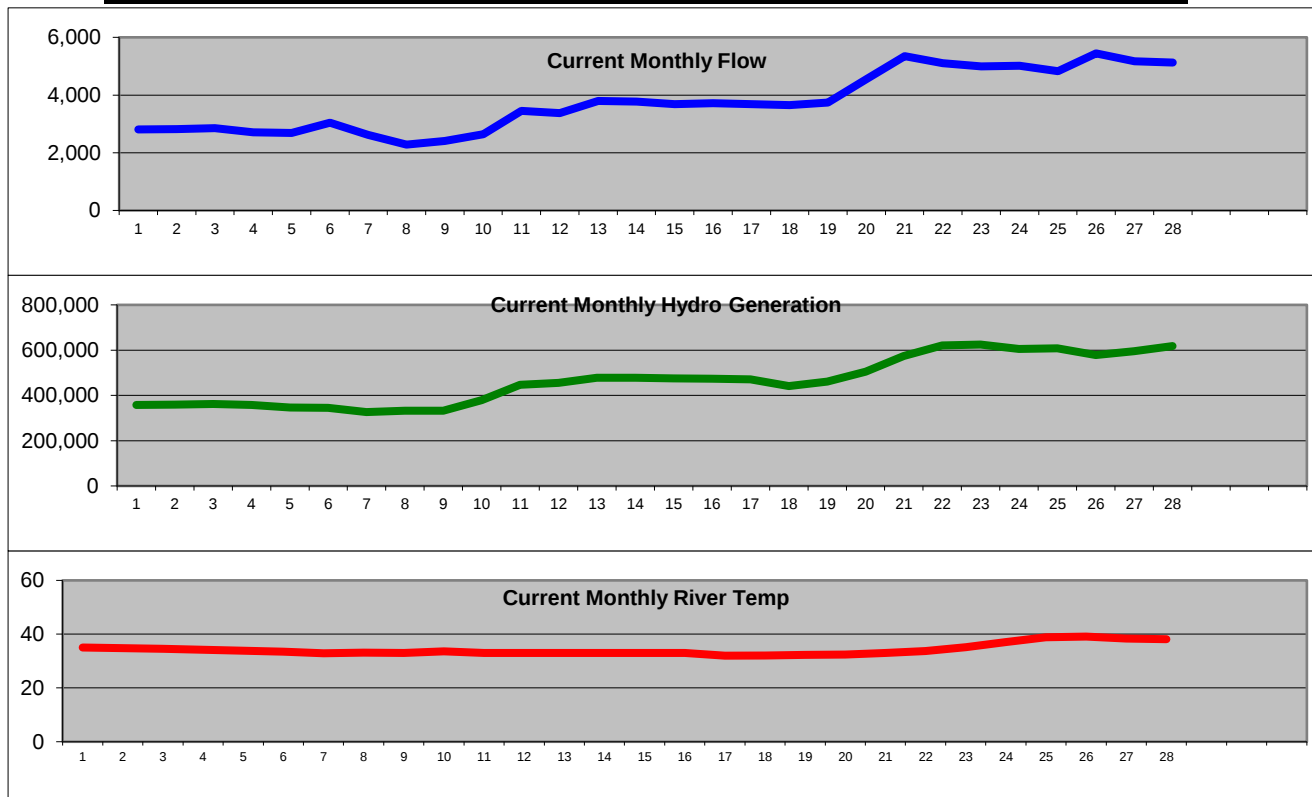


River Flow, Hydro, and River Temperature Report

FEBRUARY, 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	2,803	35	358,051	12	3,373	33	455,216	23	4,992	35	624,640
2	2,821	35	359,678	13	3,799	33	477,343	24	5,016	37	605,129
3	2,847	35	362,050	14	3,773	33	477,965	25	4,828	39	607,918
4	2,710	34	357,374	15	3,689	33	474,659	26	5,444	39	578,288
5	2,683	34	346,948	16	3,721	33	474,254	27	5,168	38	595,653
6	3,040	34	345,565	17	3,679	32	471,453	28	5,123	38	617,809
7	2,624	33	326,294	18	3,649	32	440,581				
8	2,282	33	332,664	19	3,735	32	460,577				
9	2,410	33	332,383	20	4,550	32	504,584				
10	2,636	34	379,137	21	5,344	33	573,552				
11	3,448	33	447,520	22	5,109	34	620,573				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			13,007,858
AVERAGE	3,761	34.24	464,566
MAXIMUM	5,444	39.10	624,640



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
13,008



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

11,859,488 kWh
\$827,155

