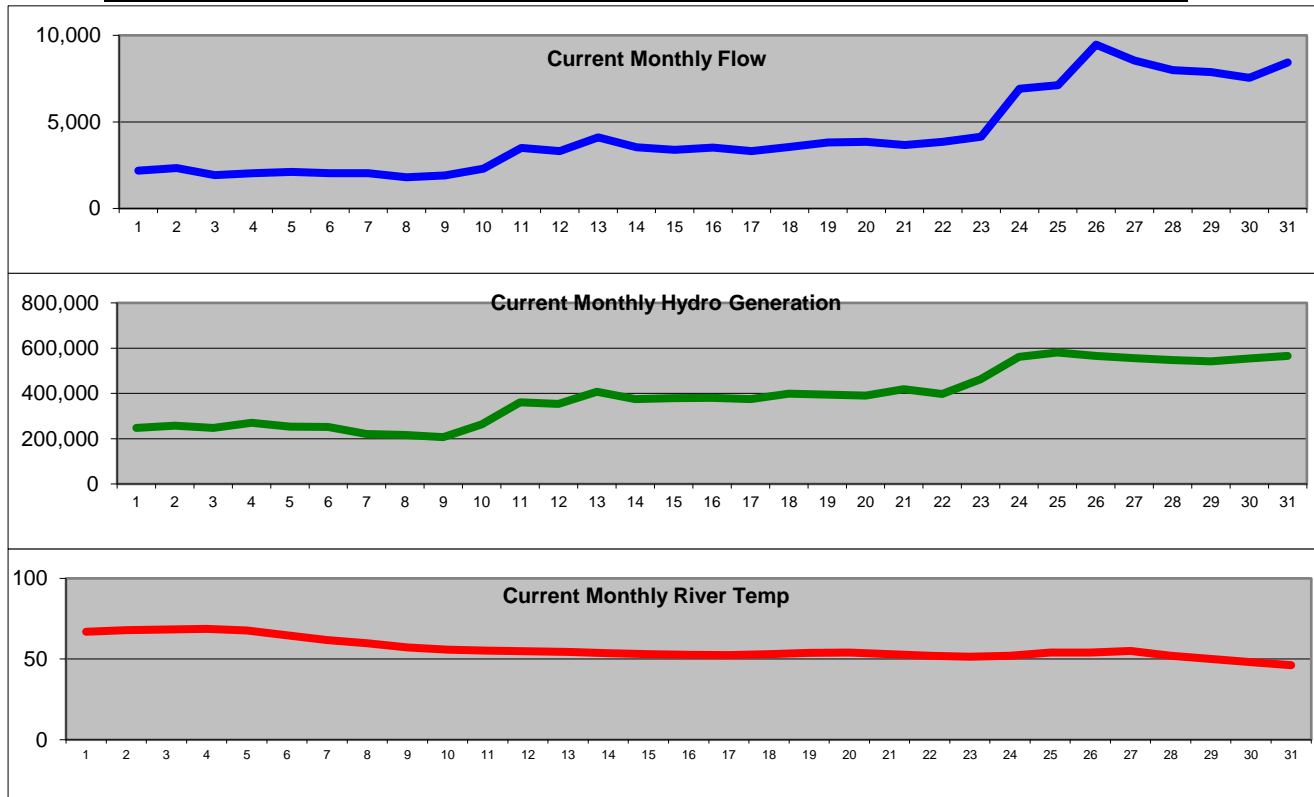


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	2,189	67	247,591	12	3,312	55	353,749	23	4,147	51	462,535
2	2,324	68	257,931	13	4,106	54	406,931	24	6,921	52	561,599
3	1,925	68	248,122	14	3,540	54	375,108	25	7,120	54	580,682
4	2,043	69	269,916	15	3,386	53	378,885	26	9,461	54	565,393
5	2,104	68	253,360	16	3,522	53	380,821	27	8,539	55	555,661
6	2,037	65	251,643	17	3,312	52	375,033	28	7,988	52	546,880
7	2,033	62	221,162	18	3,560	53	398,602	29	7,887	50	542,039
8	1,800	60	217,058	19	3,819	54	394,002	30	7,541	48	554,491
9	1,901	57	206,730	20	3,841	54	390,707	31	8,433	46	565,704
10	2,297	56	263,546	21	3,671	53	418,388				
11	3,501	55	360,976	22	3,856	52	397,815				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			12,003,060
AVERAGE	4,262	56.27	387,195
MAXIMUM	9,461	68.70	580,682



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:

12,003



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

10,910,185 kWh
\$795,440

