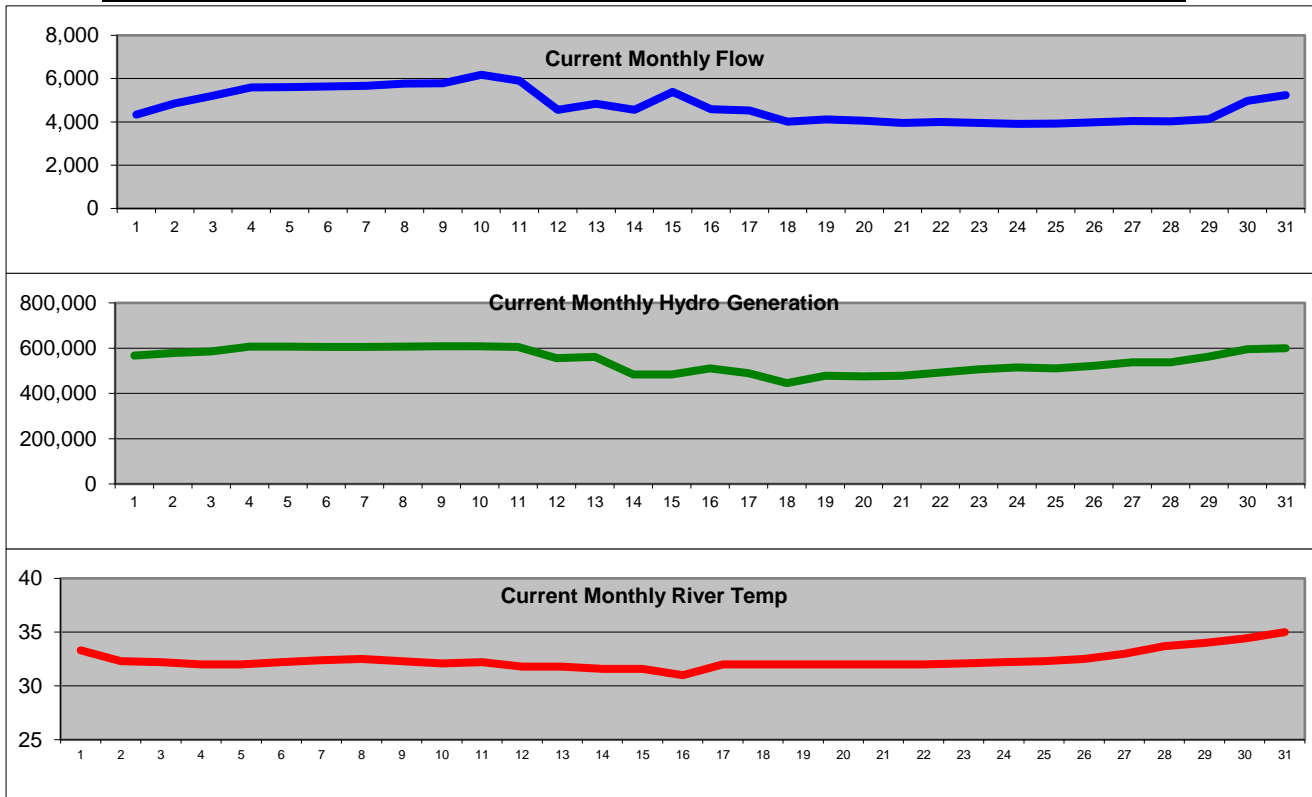


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	4,335	33	567,581	12	4,554	32	556,030	23	3,951	32	506,587
2	4,848	32	579,050	13	4,842	32	561,249	24	3,908	32	514,785
3	5,204	32	585,173	14	4,564	32	483,496	25	3,917	32	509,832
4	5,590	32	607,336	15	5,391	32	483,009	26	3,977	33	521,470
5	5,614	32	605,940	16	4,593	31	510,985	27	4,039	33	536,657
6	5,640	32	604,760	17	4,534	32	488,836	28	4,019	34	537,341
7	5,666	32	605,389	18	4,014	32	445,513	29	4,129	34	562,280
8	5,774	33	606,758	19	4,118	32	478,062	30	4,968	34	595,151
9	5,778	32	608,320	20	4,048	32	475,451	31	5,240	35	599,758
10	6,177	32	607,432	21	3,956	32	478,328				
11	5,898	32	605,037	22	4,000	32	492,263				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			16,919,859
AVERAGE	4,751	32.40	545,802
MAXIMUM	6,177	35.00	608,320



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:

16,920



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

15,480,854 kWh
\$1,170,139

