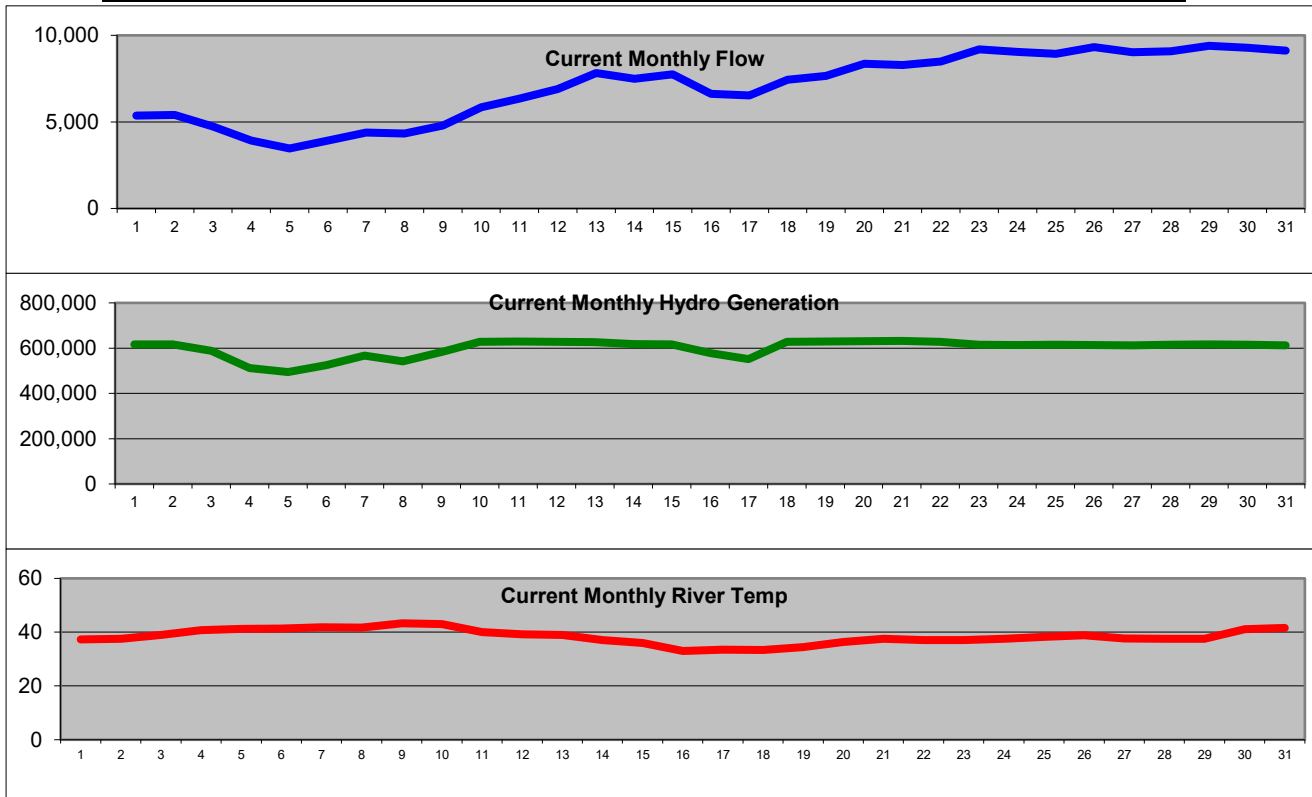


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	5,365	37	616,666	12	6,904	39	627,917	23	9,188	37	614,814
2	5,396	38	615,938	13	7,825	39	626,324	24	9,039	38	614,050
3	4,738	39	587,954	14	7,482	37	617,588	25	8,936	38	615,457
4	3,923	41	511,303	15	7,747	36	616,555	26	9,315	39	613,831
5	3,464	41	494,370	16	6,621	33	578,126	27	9,029	38	612,236
6	3,924	41	524,702	17	6,520	34	551,411	28	9,079	38	615,172
7	4,388	42	567,052	18	7,435	33	628,228	29	9,396	38	617,133
8	4,328	42	541,256	19	7,654	34	629,293	30	9,282	41	615,697
9	4,782	43	582,832	20	8,354	36	631,383	31	9,109	42	612,400
10	5,845	43	628,147	21	8,293	38	632,010				
11	6,347	40	628,819	22	8,479	37	628,505				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			18,597,169
AVERAGE	7,038	38.40	599,909
MAXIMUM	9,396	43.30	632,010



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:

18,597



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

17,267,682 kWh
\$1,204,356

