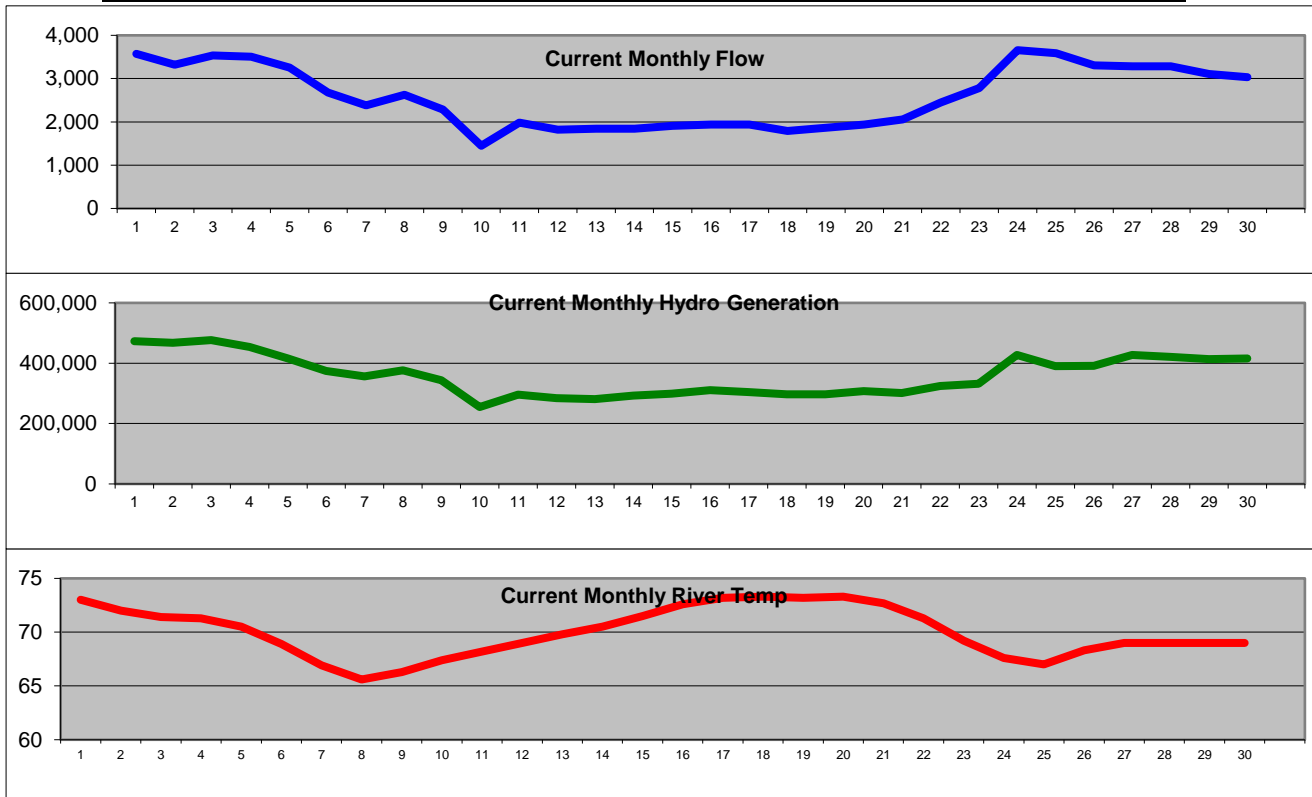


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	3,569	73	472,484	12	1,820	69	284,332	23	2,785	69	331,968
2	3,324	72	467,250	13	1,842	70	281,270	24	3,657	68	427,351
3	3,539	71	476,641	14	1,843	71	292,964	25	3,585	67	390,533
4	3,505	71	453,627	15	1,911	72	299,461	26	3,310	68	391,498
5	3,252	71	415,496	16	1,938	73	310,369	27	3,287	69	427,277
6	2,677	69	373,895	17	1,936	73	304,375	28	3,287	69	420,917
7	2,383	67	356,768	18	1,792	73	297,102	29	3,104	69	413,219
8	2,624	66	376,062	19	1,864	73	297,479	30	3,036	69	415,634
9	2,287	66	344,108	20	1,938	73	307,505				
10	1,448	67	254,847	21	2,057	73	301,230				
11	1,986	68	295,718	22	2,452	71	325,040				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>			<b>10,806,420</b>
<b>AVERAGE</b>	2,601	70.00	360,214
<b>MAXIMUM</b>	3,657	73.30	476,641



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:

10,806



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

9,798,584 kWh  
\$740,638

