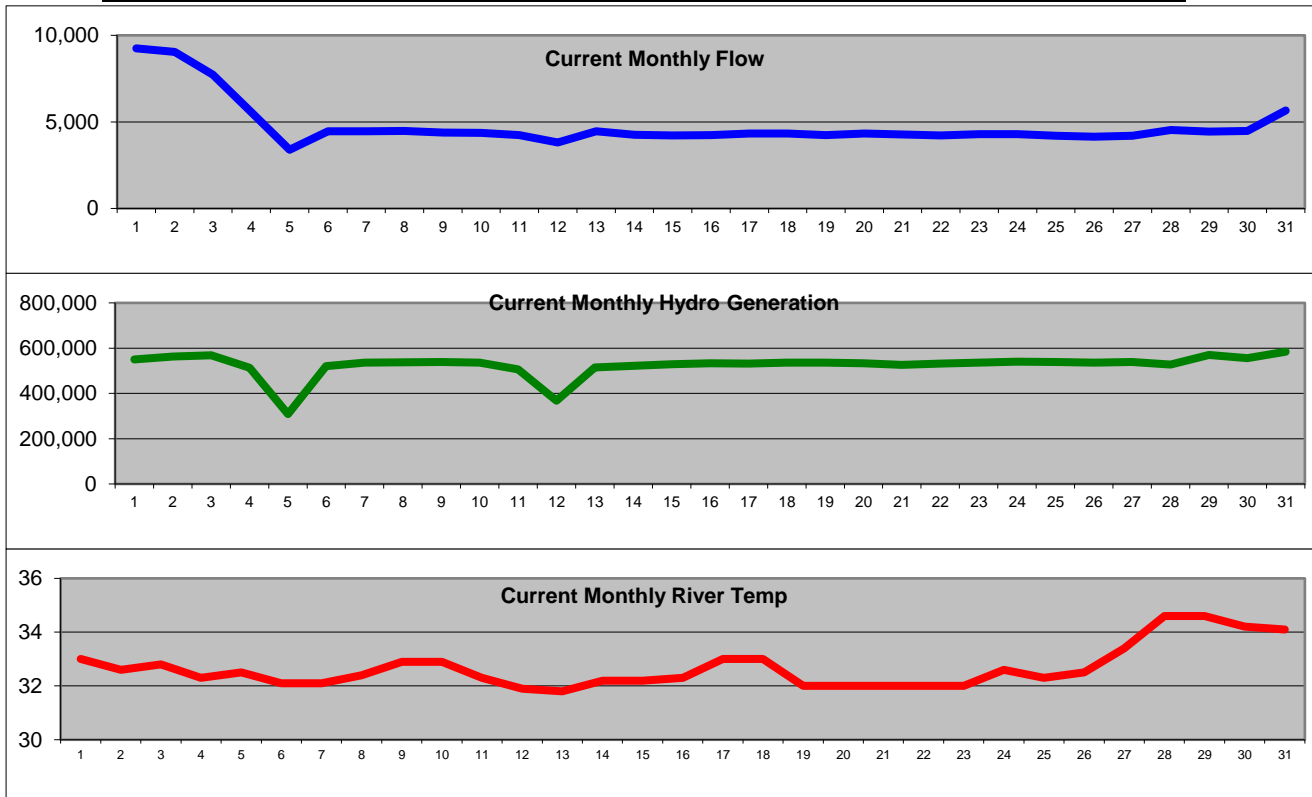


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	9,247	33	549,817	12	3,806	32	367,215	23	4,292	32	536,120
2	9,043	33	563,470	13	4,456	32	514,260	24	4,296	33	539,675
3	7,731	33	568,412	14	4,256	32	521,509	25	4,200	32	538,918
4	5,560	32	513,891	15	4,215	32	529,149	26	4,150	33	535,520
5	3,391	33	308,622	16	4,231	32	533,386	27	4,194	33	539,432
6	4,467	32	519,794	17	4,331	33	532,311	28	4,533	35	527,135
7	4,455	32	536,656	18	4,320	33	535,897	29	4,442	35	570,040
8	4,485	32	536,692	19	4,235	32	536,104	30	4,479	34	556,270
9	4,390	33	538,190	20	4,330	32	532,467	31	5,666	34	584,146
10	4,363	33	535,279	21	4,281	32	526,503				
11	4,239	32	506,246	22	4,211	32	531,629				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>			<b>16,264,755</b>
<b>AVERAGE</b>	4,784	32.66	524,670
<b>MAXIMUM</b>	9,247	34.60	584,146



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:

16,265



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

14,903,989 kWh  
\$1,126,536

