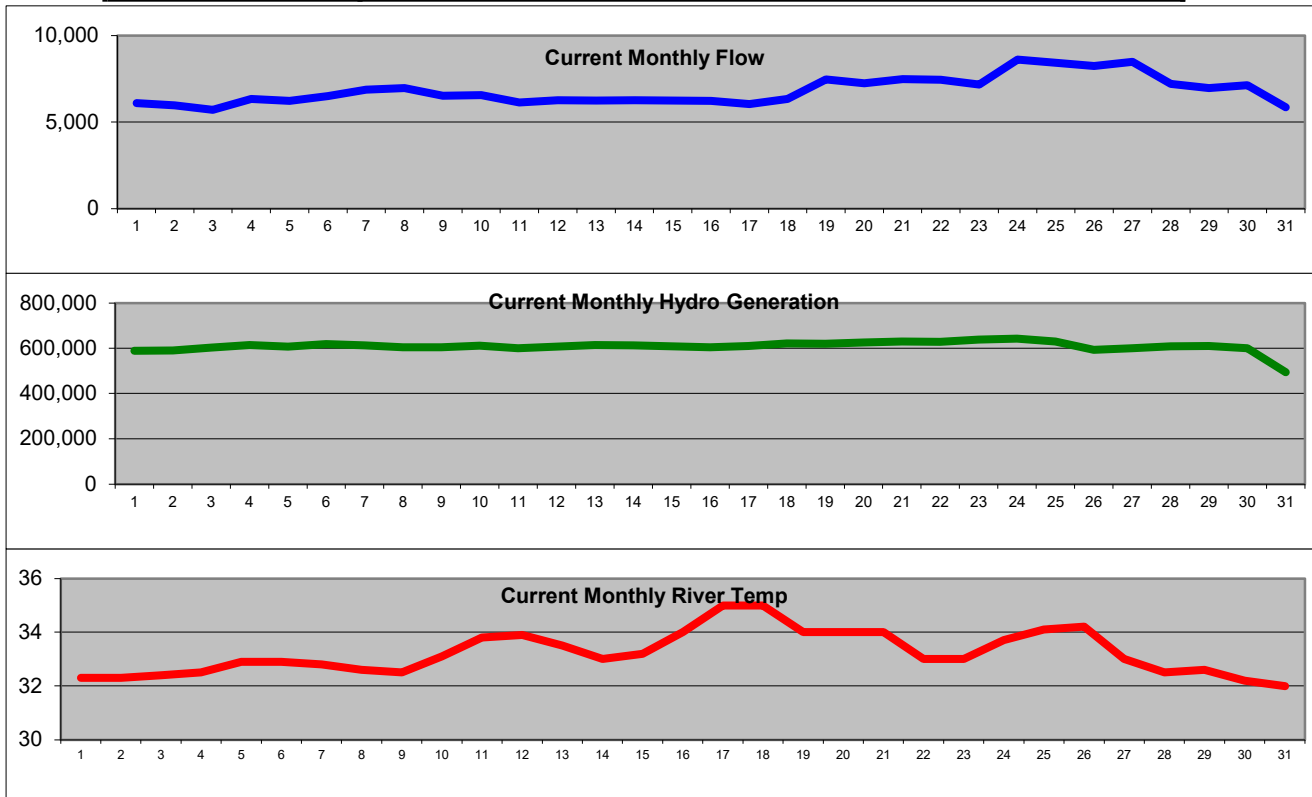


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	6,080	32	588,906	12	6,252	34	606,447	23	7,149	33	637,160
2	5,962	32	589,213	13	6,225	34	614,113	24	8,616	34	642,169
3	5,711	32	602,364	14	6,255	33	611,924	25	8,413	34	628,994
4	6,323	33	613,449	15	6,229	33	608,538	26	8,221	34	592,756
5	6,207	33	605,973	16	6,216	34	603,768	27	8,471	33	599,840
6	6,485	33	617,950	17	6,027	35	609,921	28	7,195	33	608,139
7	6,863	33	612,049	18	6,327	35	620,213	29	6,960	33	609,996
8	6,959	33	603,835	19	7,452	34	619,427	30	7,120	32	598,942
9	6,516	33	604,418	20	7,228	34	624,338	31	5,851	32	494,621
10	6,551	33	611,535	21	7,464	34	628,881				
11	6,119	34	599,282	22	7,441	33	627,863				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	210,888		18,837,024
AVERAGE	6,803	33.23	607,646
MAXIMUM	8,616	35.00	642,169



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:

18,837



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

17,268,408 kWh
\$1,259,006

