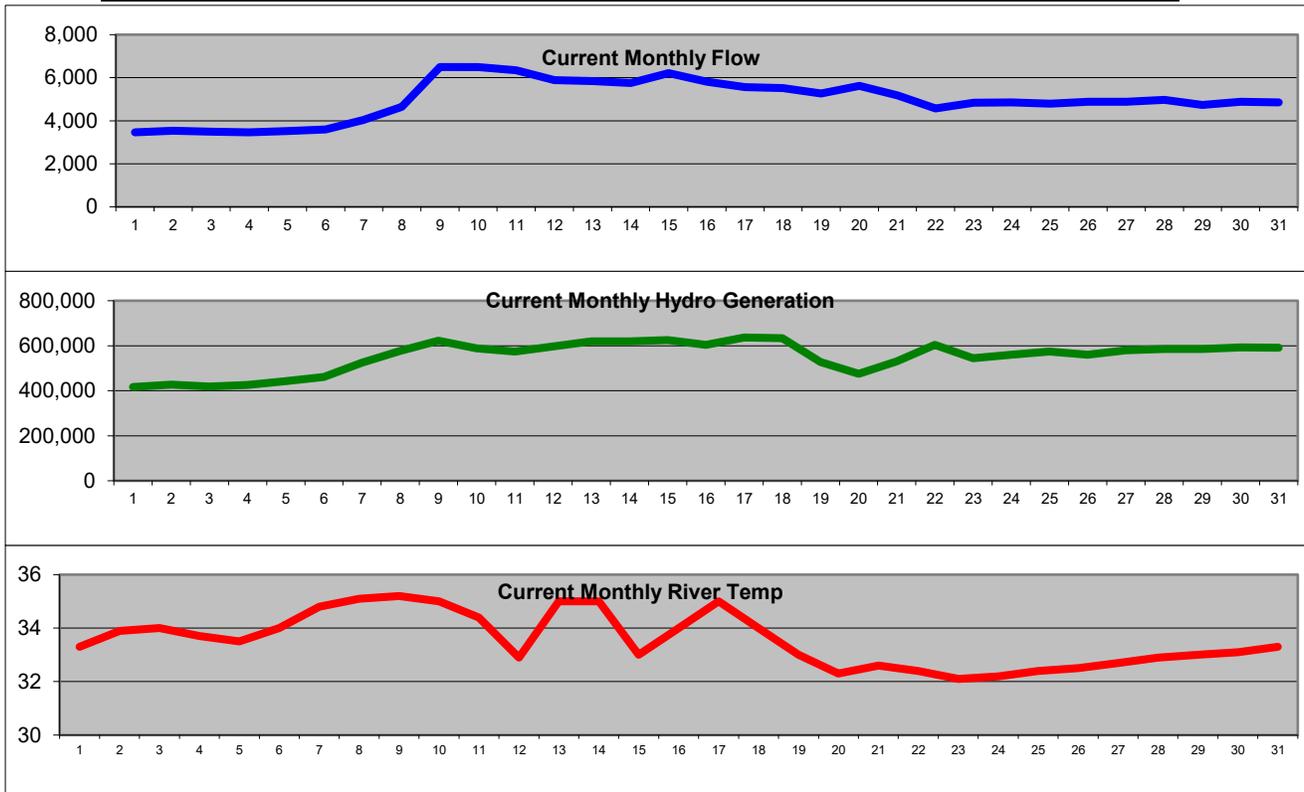


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	3,470	33	416,591	12	5,881	33	596,754	23	4,845	32	545,101
2	3,542	34	427,652	13	5,847	35	619,387	24	4,853	32	559,656
3	3,486	34	418,658	14	5,756	35	618,761	25	4,791	32	574,478
4	3,463	34	426,178	15	6,216	33	625,652	26	4,884	33	560,543
5	3,529	34	441,997	16	5,807	34	603,178	27	4,883	33	580,238
6	3,598	34	461,458	17	5,563	35	636,398	28	4,968	33	585,733
7	4,039	35	524,525	18	5,518	34	633,194	29	4,739	33	585,035
8	4,647	35	576,795	19	5,268	33	527,726	30	4,886	33	592,079
9	6,497	35	621,872	20	5,622	32	475,116	31	4,860	33	591,001
10	6,489	35	587,908	21	5,175	33	529,783				
11	6,342	34	573,461	22	4,566	32	604,425				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			17,121,333
AVERAGE	4,969	33.56	552,301
MAXIMUM	6,497	35.20	636,398



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:

17,121



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

15,879,666 kWh
\$1,107,547

