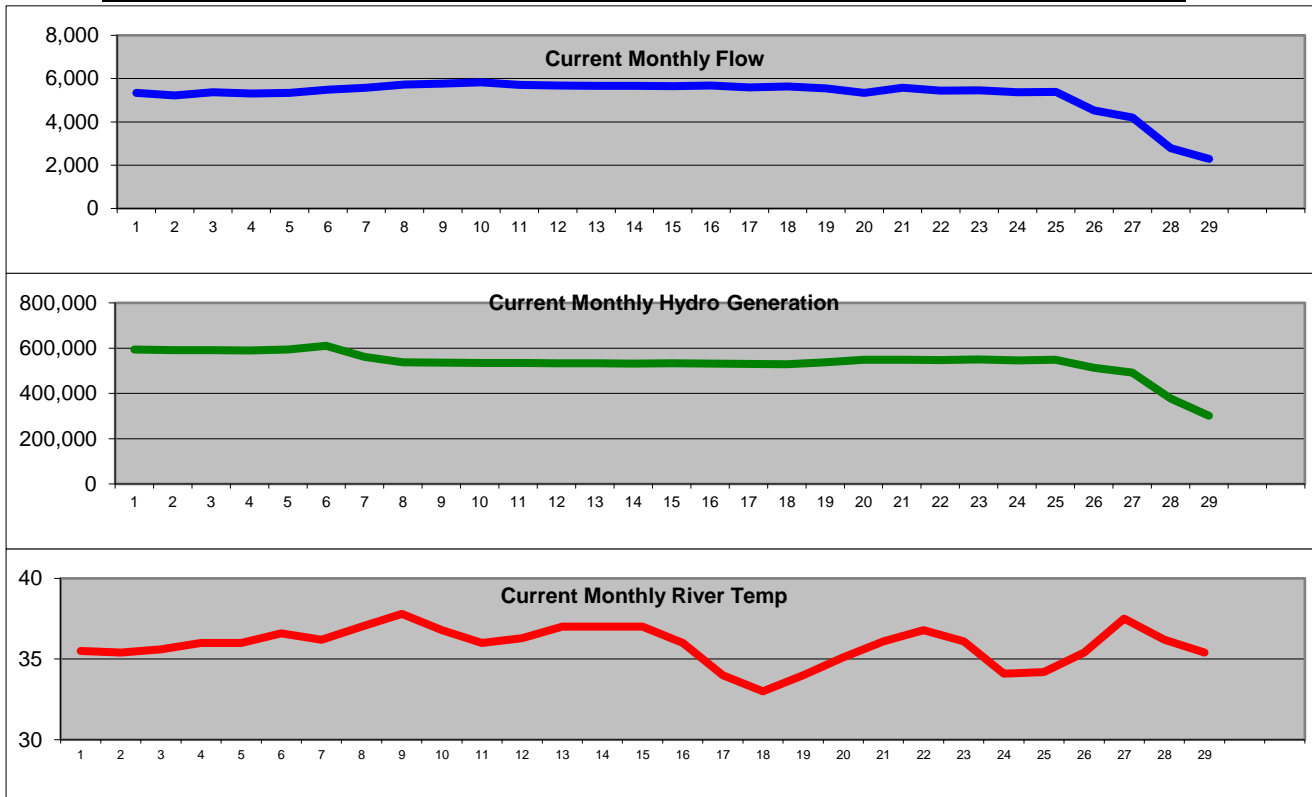


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	5,335	36	593,782	12	5,676	36	533,630	23	5,465	36	550,446
2	5,225	35	590,993	13	5,672	37	533,234	24	5,367	34	545,326
3	5,364	36	591,413	14	5,668	37	531,051	25	5,384	34	548,449
4	5,312	36	590,209	15	5,658	37	533,482	26	4,534	35	513,009
5	5,335	36	593,524	16	5,677	36	531,273	27	4,207	38	491,620
6	5,494	37	610,282	17	5,596	34	530,479	28	2,789	36	378,180
7	5,581	36	560,772	18	5,631	33	529,123	29	2,290	35	301,225
8	5,719	37	536,729	19	5,543	34	537,857				
9	5,771	38	535,724	20	5,338	35	548,292				
10	5,828	37	534,286	21	5,572	36	548,782				
11	5,712	36	534,193	22	5,440	37	547,368				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			15,504,733
AVERAGE	5,248	35.87	534,646
MAXIMUM	5,828	37.80	610,282



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:

15,505

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

14,109,165 kWh
\$1,066,458

