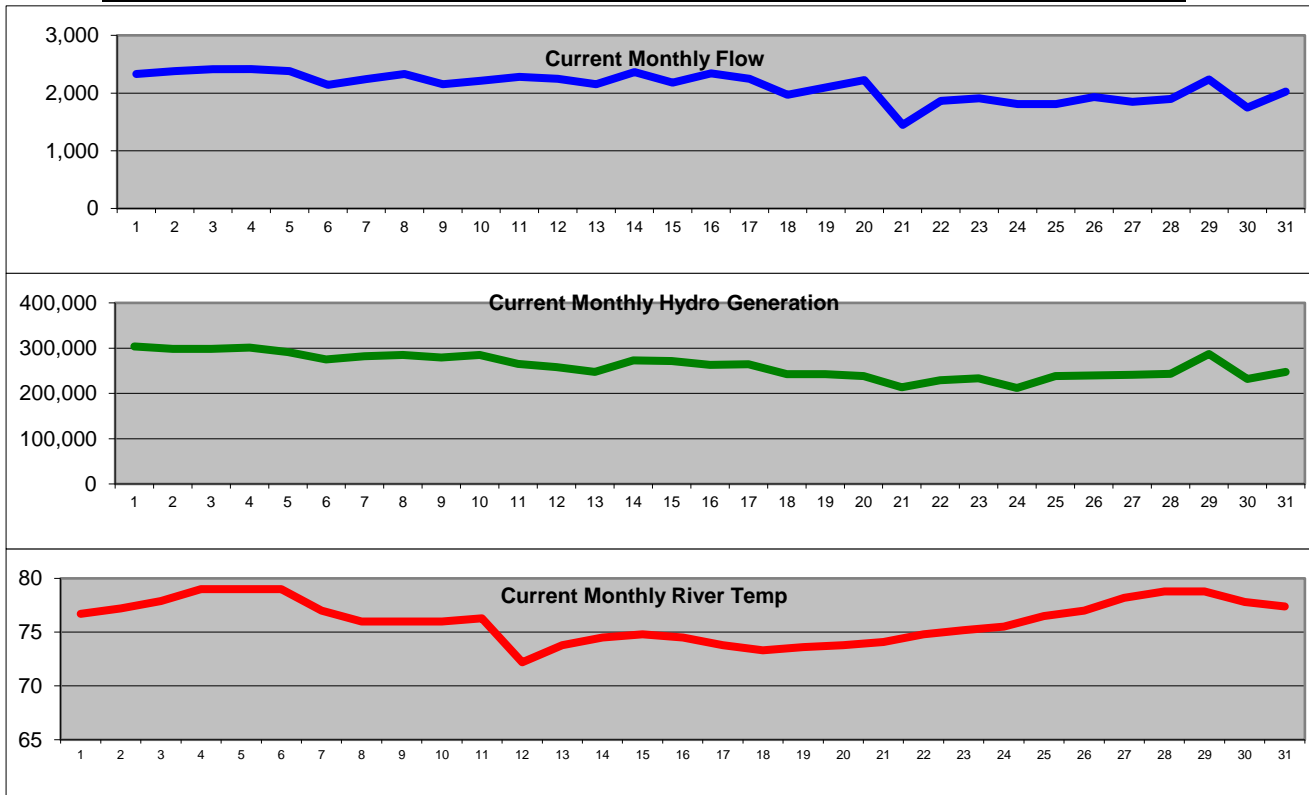


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	2,330	77	303,711	12	2,248	72	257,906	23	1,906	75	233,374
2	2,382	77	298,552	13	2,153	74	247,251	24	1,807	76	211,967
3	2,411	78	298,678	14	2,363	75	273,116	25	1,809	77	238,634
4	2,415	79	300,855	15	2,179	75	271,795	26	1,929	77	239,503
5	2,379	79	291,039	16	2,341	75	262,882	27	1,847	78	240,800
6	2,144	79	274,798	17	2,246	74	264,778	28	1,895	79	243,388
7	2,240	77	282,055	18	1,972	73	242,226	29	2,236	79	287,142
8	2,331	76	284,637	19	2,099	74	242,772	30	1,747	78	231,807
9	2,154	76	279,244	20	2,225	74	238,385	31	2,024	77	247,394
10	2,213	76	285,225	21	1,448	74	213,625				
11	2,279	76	264,822	22	1,866	75	229,137				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>65,618</b>		<b>8,081,498</b>
<b>AVERAGE</b>	2,117	76.08	260,693
<b>MAXIMUM</b>	2,415	79.00	303,711



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:

8,081



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

7,234,827 kWh  
\$527,477

