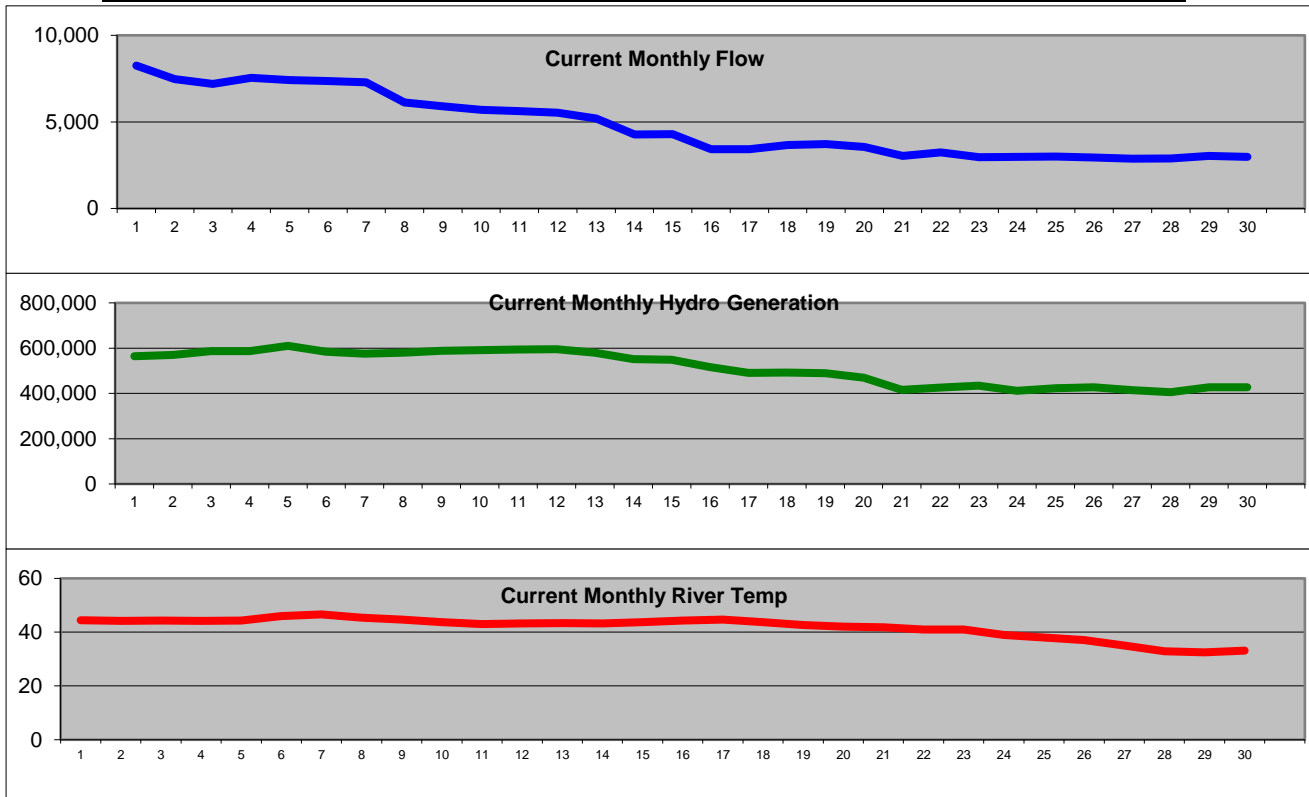


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	8,252	44	564,365	12	5,521	43	595,127	23	2,966	41	433,535
2	7,478	44	570,416	13	5,200	43	579,851	24	2,982	39	412,030
3	7,187	44	587,048	14	4,280	43	551,436	25	3,004	38	422,923
4	7,539	44	587,467	15	4,284	44	549,184	26	2,939	37	427,057
5	7,419	44	610,046	16	3,425	44	516,840	27	2,875	35	413,957
6	7,359	46	583,588	17	3,420	45	490,419	28	2,890	33	405,407
7	7,290	47	575,740	18	3,666	44	492,626	29	3,036	33	427,407
8	6,127	45	579,417	19	3,722	43	489,059	30	2,975	33	426,450
9	5,898	45	588,511	20	3,556	42	468,947				
10	5,696	44	590,875	21	3,038	42	416,089				
11	5,631	43	594,051	22	3,240	41	425,181				

	FLOW	TEMP	HYDRO (kWh)
TOTAL			15,375,049
AVERAGE	4,763	41.77	512,502
MAXIMUM	8,252	46.60	610,046



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:

15,375



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

14,088,047 kWh
\$1,027,132

