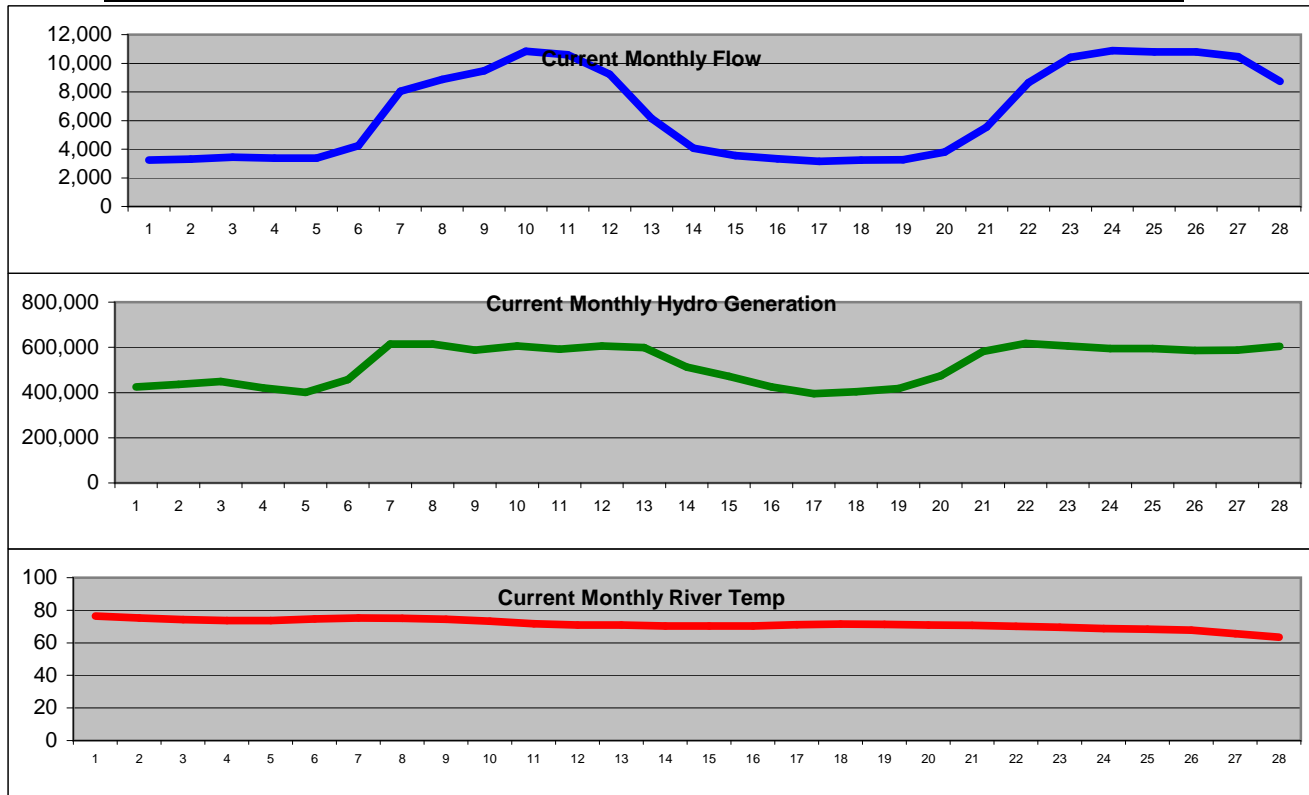


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	3,230	77	424,910	12	9,239	71	605,749	23	10,411	70	606,532
2	3,315	75	435,474	13	6,149	71	598,677	24	10,872	69	595,318
3	3,445	74	448,323	14	4,058	70	513,260	25	10,803	68	595,083
4	3,368	74	420,076	15	3,564	70	472,077	26	10,802	68	586,513
5	3,364	74	401,190	16	3,330	70	424,298	27	10,450	66	587,337
6	4,241	75	457,734	17	3,143	71	395,559	28	8,745	63	604,281
7	8,034	75	614,586	18	3,249	72	403,994	29	7,913	63	615,433
8	8,868	75	615,069	19	3,253	71	417,155	30	7,297	63	612,249
9	9,486	74	588,074	20	3,791	71	474,063	31			
10	10,841	73	605,526	21	5,553	71	582,246				
11	10,589	72	591,539	22	8,657	70	617,287				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	200,060		15,909,612
AVERAGE	6,669	70.84	530,320
MAXIMUM	10,872	76.50	617,287



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:

15,910

