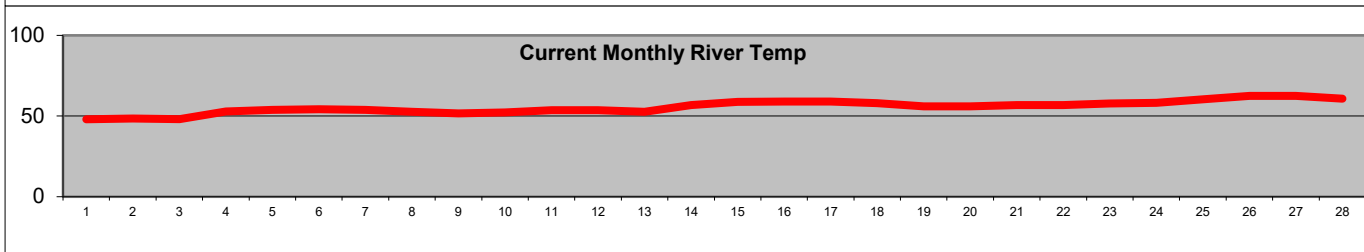
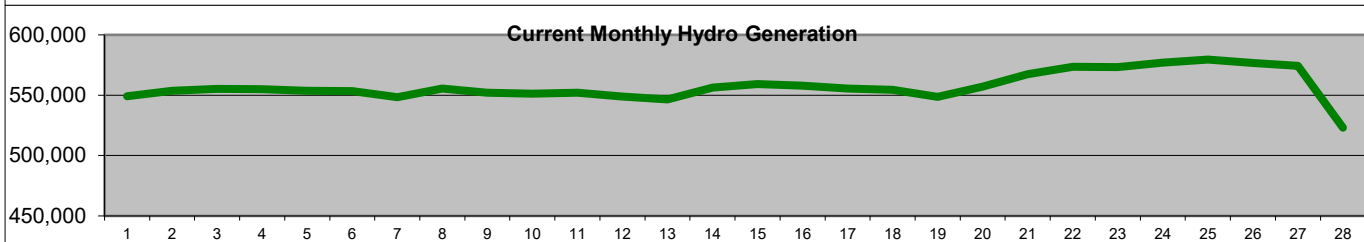
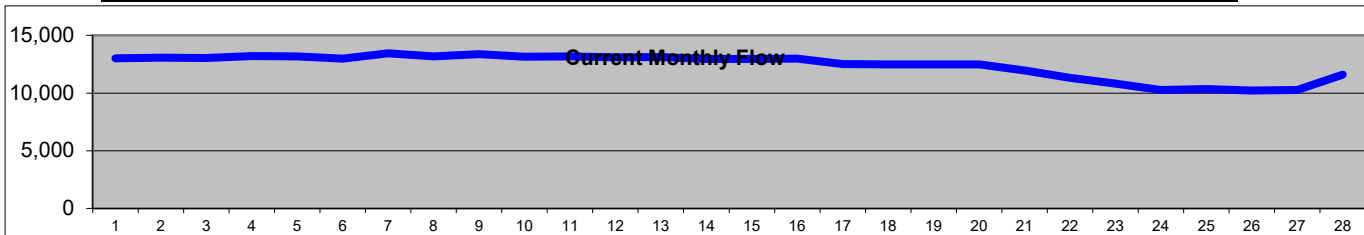


MAY, 2019

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	13,000	48	549,184	12	13,102	54	548,785	23	10,823	58	573,278
2	13,055	49	553,678	13	13,126	53	546,423	24	10,258	58	576,884
3	13,049	48	555,254	14	12,967	57	556,302	25	10,339	60	579,541
4	13,197	53	554,894	15	12,941	59	559,291	26	10,219	63	576,623
5	13,189	54	553,728	16	12,979	59	557,882	27	10,266	63	574,415
6	12,986	54	553,411	17	12,502	59	555,544	28	11,600	61	523,096
7	13,442	54	548,440	18	12,485	58	554,505	29	10,946	62	562,785
8	13,172	53	555,656	19	12,469	56	548,645	30	10,931	64	567,849
9	13,367	52	552,175	20	12,488	56	557,072	31	11,336	65	560,399
10	13,137	52	551,320	21	11,967	57	567,447				
11	13,186	54	551,987	22	11,321	57	573,491				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	379,845		17,299,984
AVERAGE	12,253	56.34	558,064
MAXIMUM	13,442	65.10	579,541



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):

We generated enough to power this many homes during this month:

1,000
17,300

