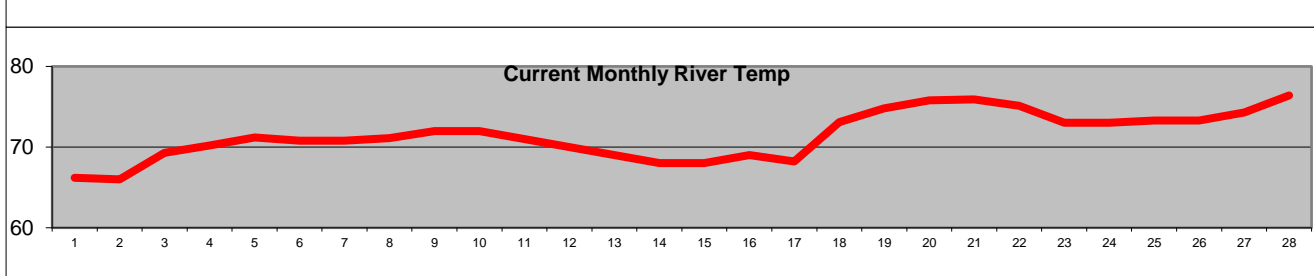
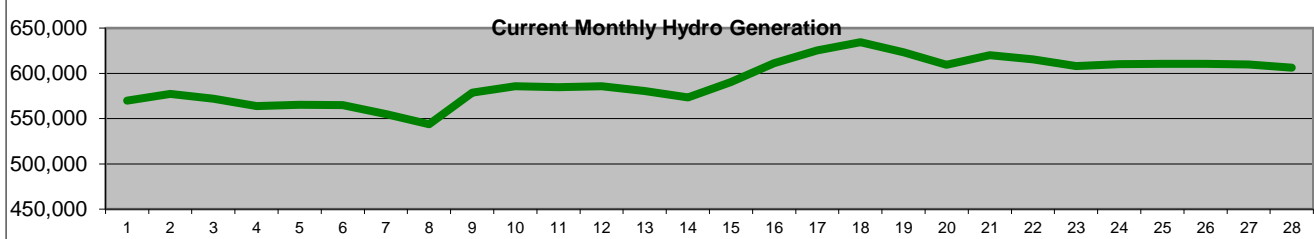
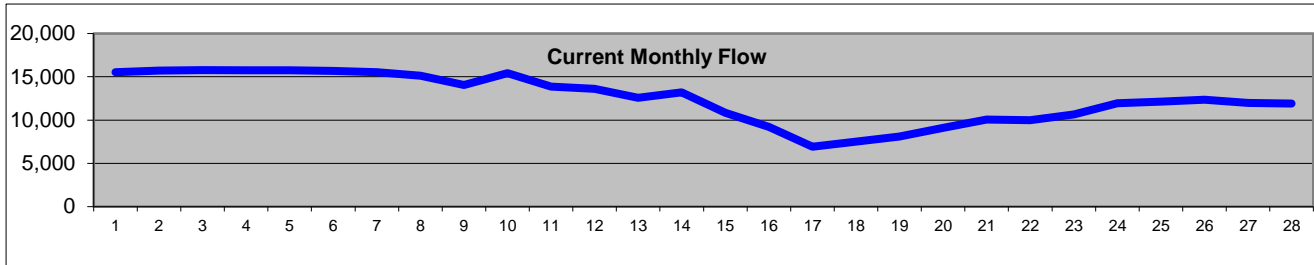


River Flow, Hydro, and River Temperature Report

JUNE, 2020

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	15,521	66	569,692	12	13,617	70	585,677	23	10,641	73	607,913
2	15,701	66	577,345	13	12,594	69	580,442	24	11,946	73	610,274
3	15,775	69	572,002	14	13,204	68	573,417	25	12,139	73	610,616
4	15,739	70	563,969	15	10,834	68	590,472	26	12,340	73	610,590
5	15,754	71	565,362	16	9,230	69	611,255	27	11,976	74	609,832
6	15,691	71	564,853	17	6,923	68	625,392	28	11,899	76	606,138
7	15,525	71	554,973	18	7,519	73	634,392	29	10,635	77	537,616
8	15,125	71	543,786	19	8,109	75	623,189	30	10,575	78	496,611
9	14,063	72	578,687	20	9,118	76	609,582				
10	15,411	72	585,626	21	10,064	76	619,920				
11	13,865	71	584,592	22	9,983	75	615,532				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	371,516		17,619,747
AVERAGE	12,384	71.87	587,325
MAXIMUM	15,775	78.10	634,392



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:

17,620

