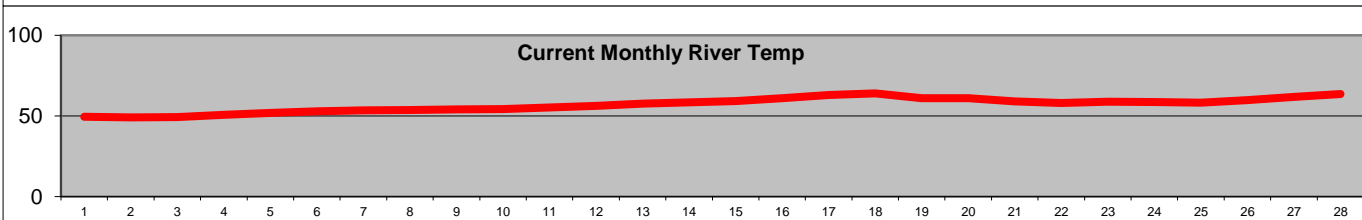
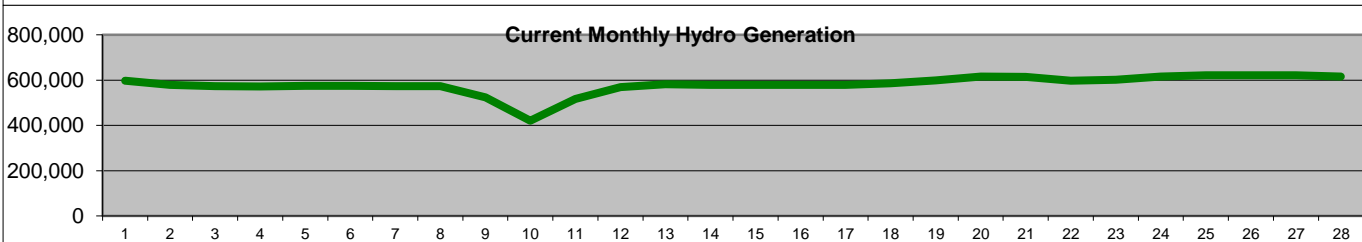
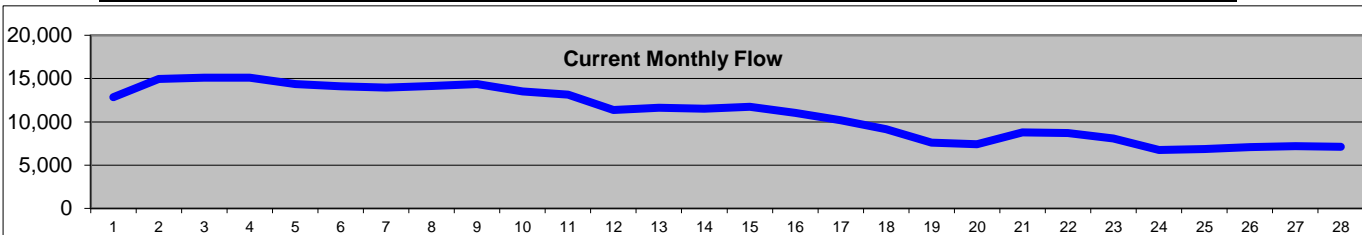


## MAY, 2017

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	12,858	50	597,574	12	11,381	56	568,865	23	8,097	59	601,776
2	14,972	49	579,456	13	11,638	58	581,376	24	6,753	59	616,328
3	15,102	49	573,432	14	11,539	58	579,504	25	6,863	58	620,853
4	15,117	51	571,511	15	11,731	59	578,624	26	7,070	60	621,332
5	14,369	52	575,339	16	11,055	61	579,371	27	7,215	62	621,397
6	14,113	53	574,176	17	10,177	63	578,983	28	7,139	64	616,199
7	13,969	54	573,656	18	9,162	64	585,840	29	7,090	65	609,593
8	14,143	54	572,998	19	7,592	61	598,738	30	7,115	64	597,320
9	14,387	54	524,316	20	7,412	61	615,862	31	7,408	63	603,511
10	13,519	54	421,418	21	8,772	59	615,120				
11	13,131	55	516,241	22	8,695	58	597,919				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>329,584</b>		<b>18,068,628</b>
<b>AVERAGE</b>	10,632	57.64	582,859
<b>MAXIMUM</b>	15,117	64.50	621,397



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  
18,069

