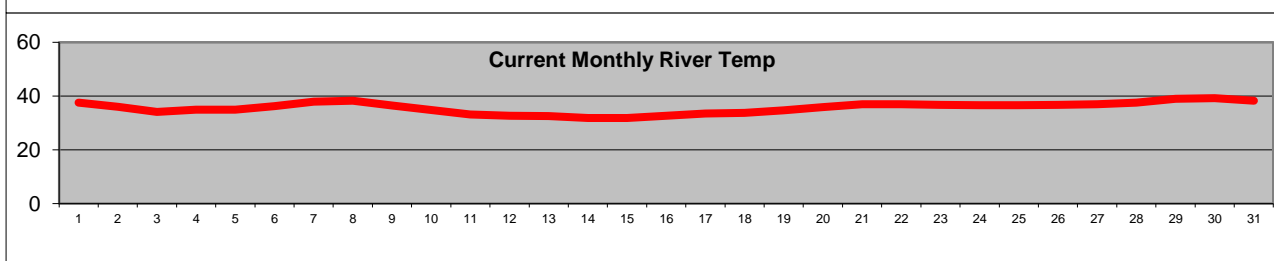
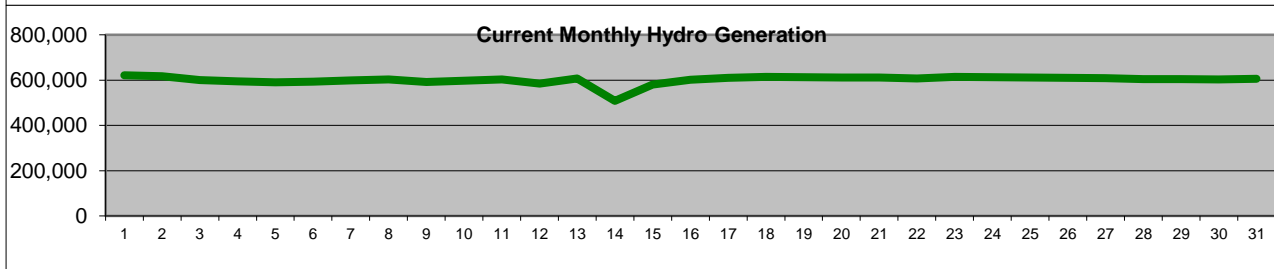
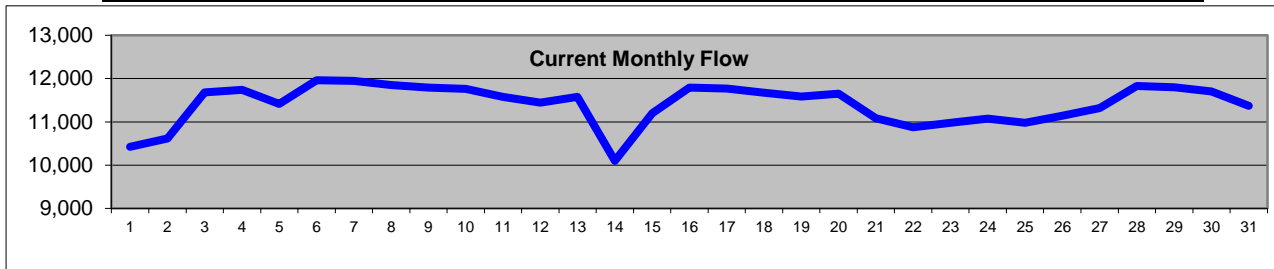


MARCH, 2017

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	10,426	38	621,362	12	11,448	33	584,538	23	10,977	37	614,480
2	10,620	36	617,545	13	11,577	33	607,430	24	11,073	37	613,149
3	11,682	34	600,886	14	10,102	32	508,861	25	10,978	37	611,183
4	11,741	35	594,119	15	11,203	32	581,016	26	11,139	37	610,312
5	11,416	35	591,040	16	11,792	33	601,597	27	11,316	37	608,536
6	11,959	36	593,200	17	11,771	34	610,607	28	11,830	38	604,821
7	11,945	38	599,383	18	11,672	34	613,935	29	11,803	39	604,885
8	11,855	38	603,517	19	11,583	35	612,695	30	11,702	39	602,603
9	11,794	37	591,440	20	11,651	36	611,901	31	11,371	38	606,187
10	11,766	35	597,797	21	11,081	37	611,213				
11	11,578	33	603,362	22	10,873	37	607,688				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	353,724		18,641,288
AVERAGE	11,410	35.69	601,332
MAXIMUM	11,959	39.30	621,362



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:

18,641

