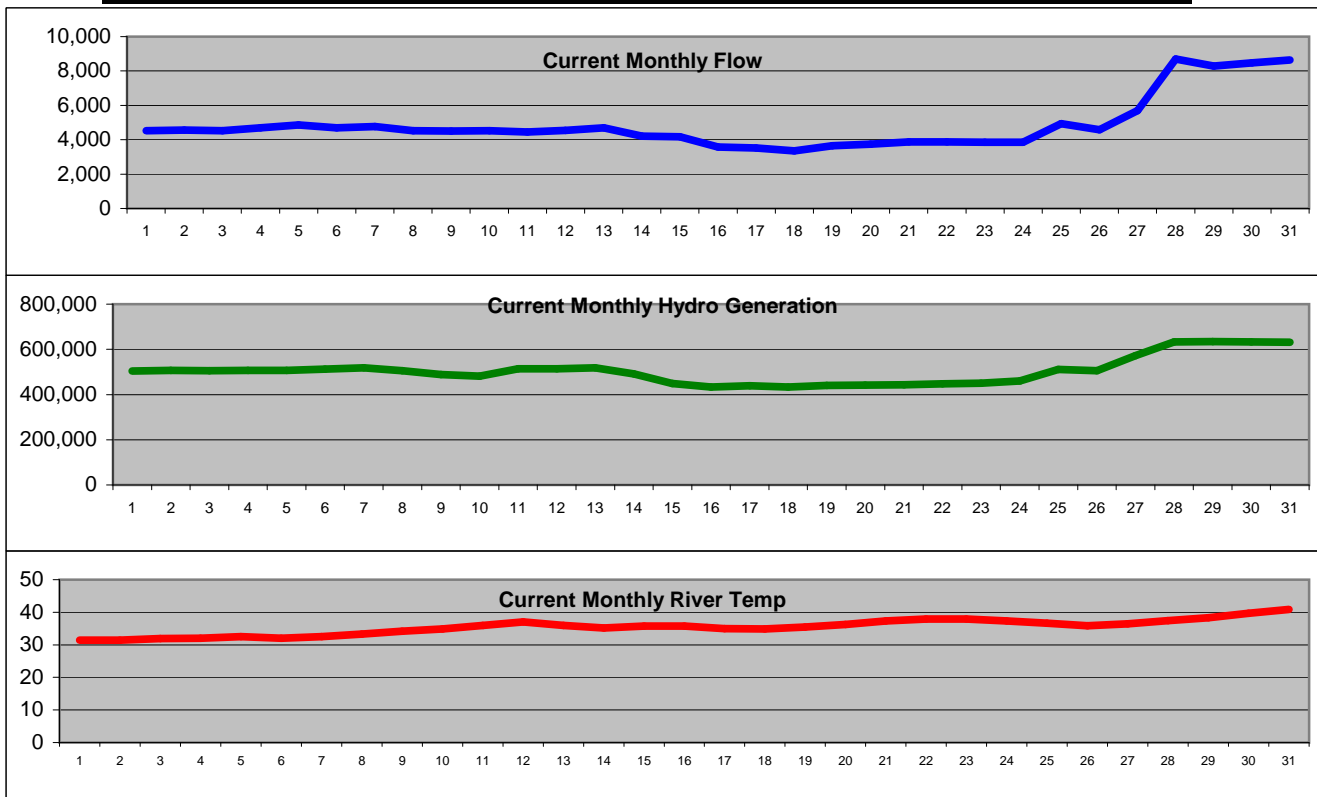


MARCH, 2014

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	4,523	31	504,504	12	4,545	37	514,544	23	3,848	38	449,898
2	4,565	31	507,387	13	4,687	36	517,829	24	3,859	37	460,588
3	4,529	32	506,048	14	4,211	35	491,211	25	4,933	37	510,781
4	4,693	32	507,013	15	4,177	36	449,420	26	4,588	36	505,161
5	4,860	33	507,238	16	3,575	36	433,008	27	5,699	36	571,597
6	4,686	32	513,249	17	3,519	35	438,875	28	8,698	37	632,764
7	4,772	33	518,468	18	3,343	35	433,159	29	8,292	38	633,751
8	4,521	33	505,240	19	3,641	36	440,328	30	8,468	40	632,379
9	4,513	34	488,102	20	3,739	36	442,409	31	8,647	41	631,590
10	4,533	35	481,329	21	3,877	37	443,545				
11	4,449	36	514,299	22	3,875	38	447,837				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	150,865		15,633,551
AVERAGE	4,867	35.45	504,308
MAXIMUM	8,698	40.90	633,751



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:

15,634

