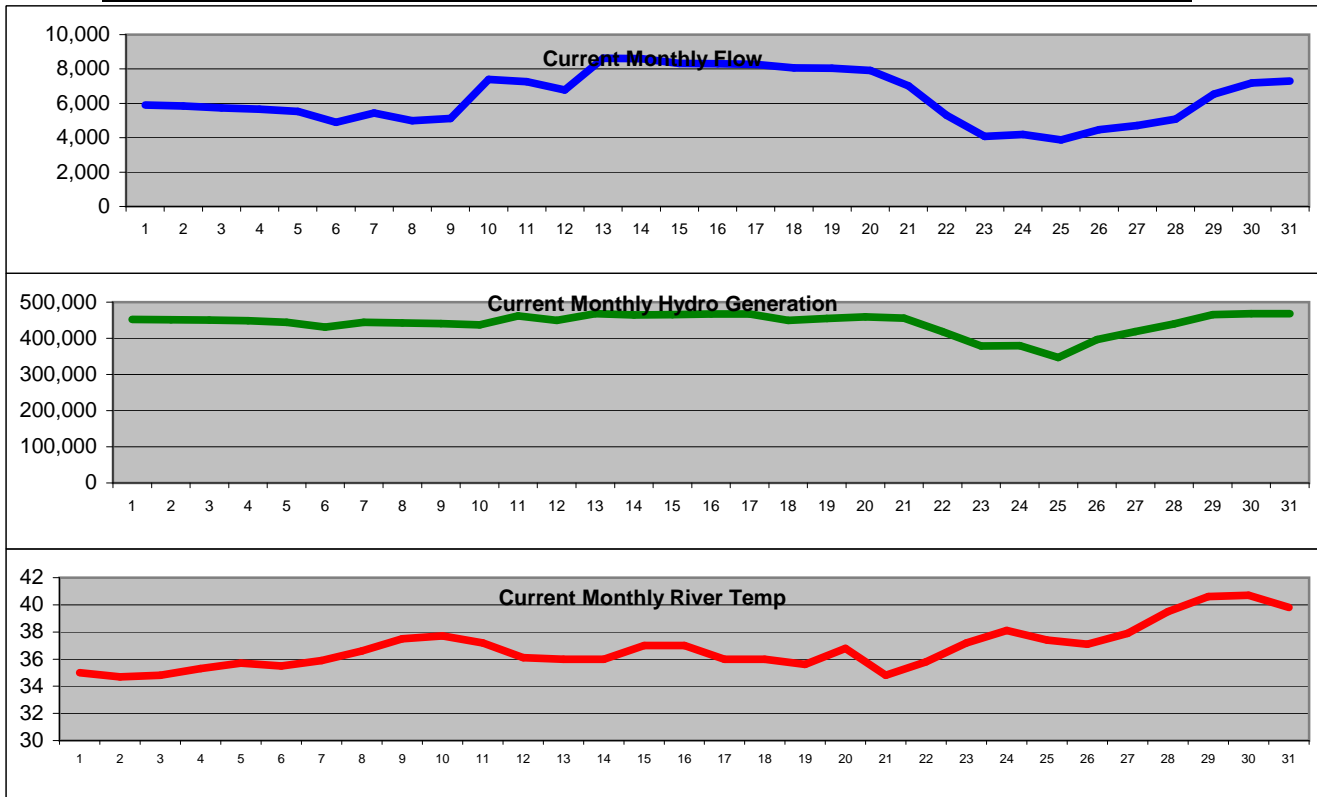


MARCH, 2013

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	5,902	35	451,961	12	6,771	36	449,769	23	4,073	37	378,422
2	5,839	35	451,529	13	8,624	36	468,322	24	4,199	38	379,897
3	5,738	35	450,075	14	8,600	36	464,557	25	3,868	37	347,148
4	5,664	35	448,441	15	8,319	37	465,172	26	4,476	37	396,425
5	5,523	36	444,594	16	8,302	37	467,364	27	4,703	38	419,006
6	4,891	36	430,672	17	8,262	36	467,058	28	5,090	40	439,617
7	5,431	36	444,111	18	8,057	36	449,197	29	6,543	41	465,244
8	4,994	37	442,456	19	8,040	36	454,457	30	7,189	41	467,888
9	5,122	38	440,991	20	7,914	37	459,331	31	7,300	40	468,140
10	7,396	38	437,370	21	7,013	35	455,566				
11	7,256	37	461,530	22	5,316	36	418,762				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	196,415		13,685,072
AVERAGE	6,336	36.82	441,454
MAXIMUM	8,624	40.70	468,322



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:

13,685

