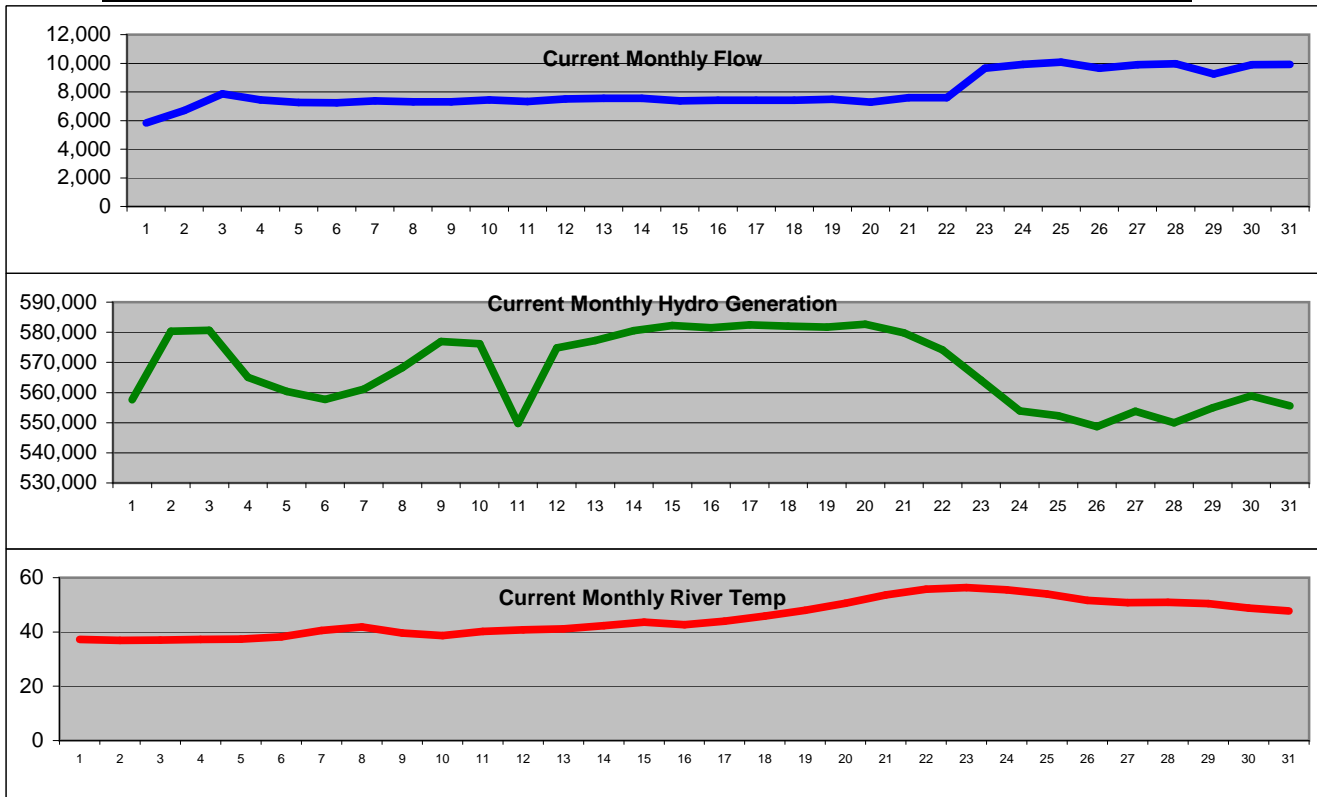


## MARCH, 2012

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	5,824	37	557,620	12	7,499	41	574,824	23	9,658	56	564,141
2	6,710	37	580,346	13	7,561	41	577,298	24	9,928	56	553,894
3	7,877	37	580,626	14	7,555	42	580,538	25	10,082	54	552,348
4	7,434	37	565,091	15	7,368	44	582,215	26	9,657	52	548,733
5	7,259	37	560,375	16	7,413	43	581,516	27	9,896	51	553,783
6	7,249	38	557,714	17	7,418	44	582,428	28	9,976	51	549,978
7	7,381	41	561,150	18	7,418	46	582,026	29	9,250	51	555,003
8	7,308	42	568,186	19	7,483	48	581,697	30	9,889	49	558,933
9	7,304	40	576,985	20	7,291	51	582,654	31	9,929	48	555,575
10	7,441	39	576,172	21	7,593	54	579,771				
11	7,330	40	549,773	22	7,600	56	574,149				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>249,581</b>		<b>17,605,542</b>
<b>AVERAGE</b>	8,051	45.14	567,921
<b>MAXIMUM</b>	10,082	56.40	582,654



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:

17,606

