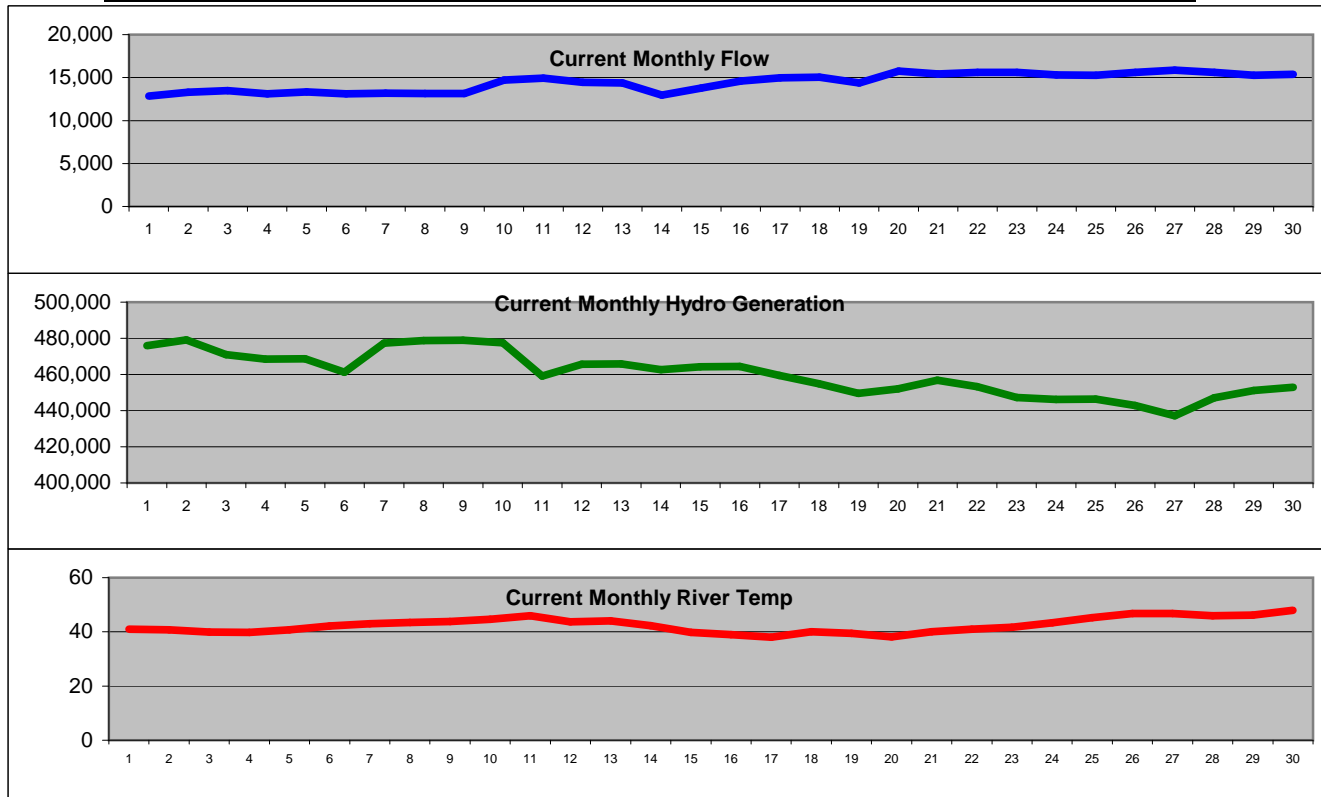


APRIL, 2011

of Mont	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	12,865	41	475,964	12	14,454	44	465,676	23	15,595	42	447,228
2	13,289	41	479,203	13	14,379	44	465,803	24	15,299	43	446,234
3	13,494	40	471,027	14	12,968	42	462,738	25	15,264	45	446,360
4	13,104	40	468,446	15	13,764	40	464,278	26	15,611	47	442,844
5	13,344	41	468,707	16	14,582	39	464,350	27	15,854	47	437,121
6	13,094	42	461,187	17	14,962	38	459,418	28	15,598	46	447,082
7	13,187	43	477,343	18	15,051	40	454,817	29	15,288	46	451,182
8	13,135	44	478,694	19	14,382	39	449,480	30	15,387	48	452,850
9	13,164	44	478,876	20	15,747	38	451,993	31			
10	14,698	45	477,489	21	15,434	40	456,816				
11	14,921	46	459,195	22	15,590	41	453,356				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	433,504		13,815,757
AVERAGE	14,450	42.49	460,525
MAXIMUM	15,854	47.90	479,203



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

13,816

