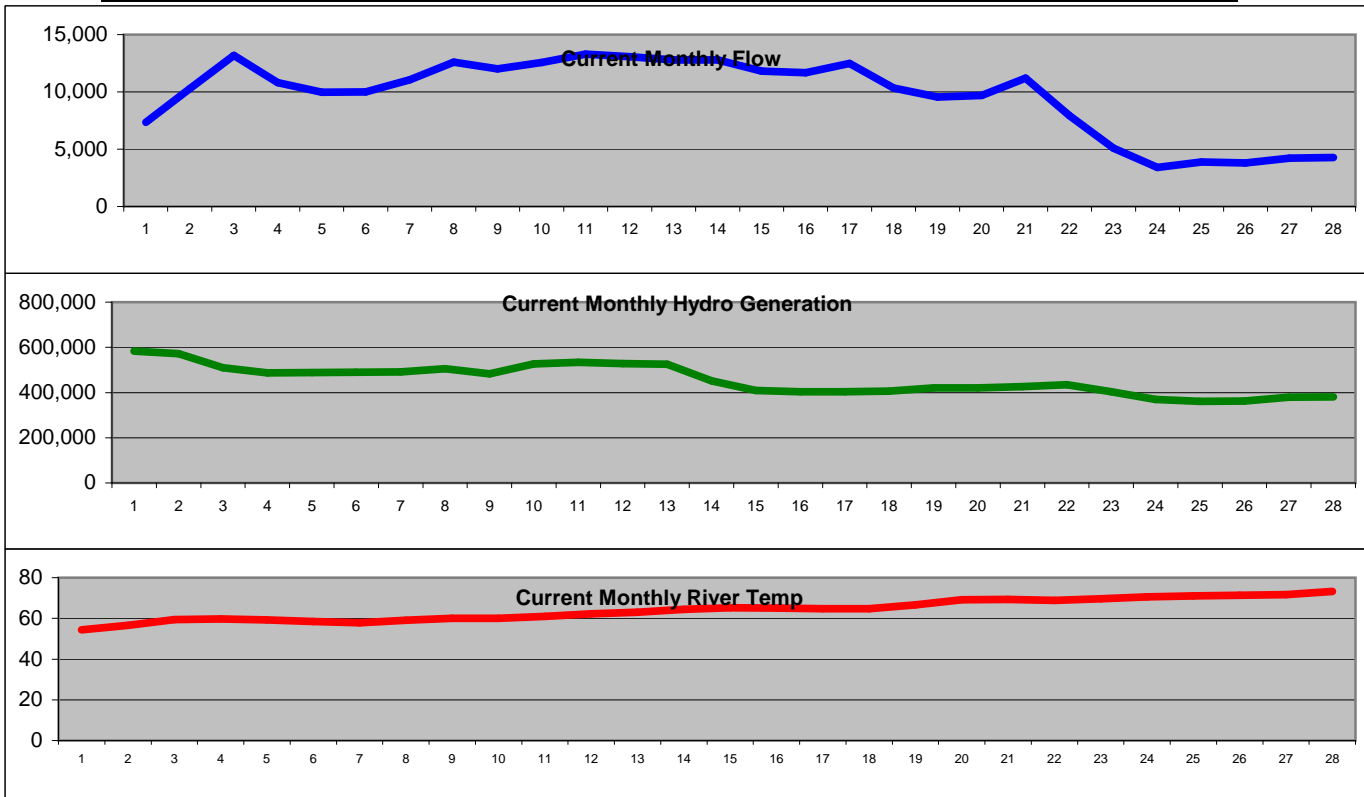


MAY, 2012

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	7,333	54	583,135	12	13,084	62	528,692	23	5,083	70	403,670
2	10,279	57	572,370	13	12,802	63	525,746	24	3,404	71	369,047
3	13,176	59	509,875	14	12,782	64	452,030	25	3,895	71	360,370
4	10,797	60	487,519	15	11,810	65	408,854	26	3,792	71	361,922
5	9,965	59	489,100	16	11,670	65	403,273	27	4,206	72	379,488
6	9,990	58	489,292	17	12,479	65	403,976	28	4,272	73	381,272
7	11,062	58	491,726	18	10,342	65	406,753	29	4,348	73	401,158
8	12,590	59	505,938	19	9,561	67	420,842	30	5,706	71	411,717
9	11,998	60	483,296	20	9,682	69	420,878	31	4,889	68	428,448
10	12,563	60	526,615	21	11,200	69	426,297				
11	13,291	61	533,718	22	7,935	69	434,563				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	285,986		14,001,580
AVERAGE	9,225	64.83	451,664
MAXIMUM	13,291	73.40	583,135



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
14,002

