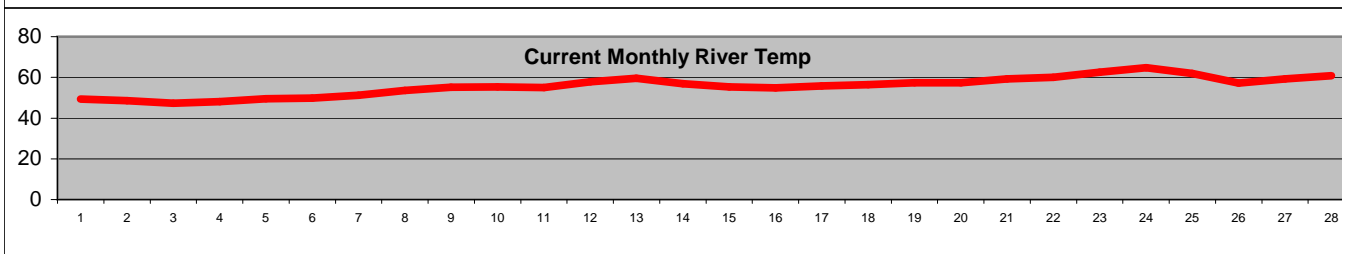
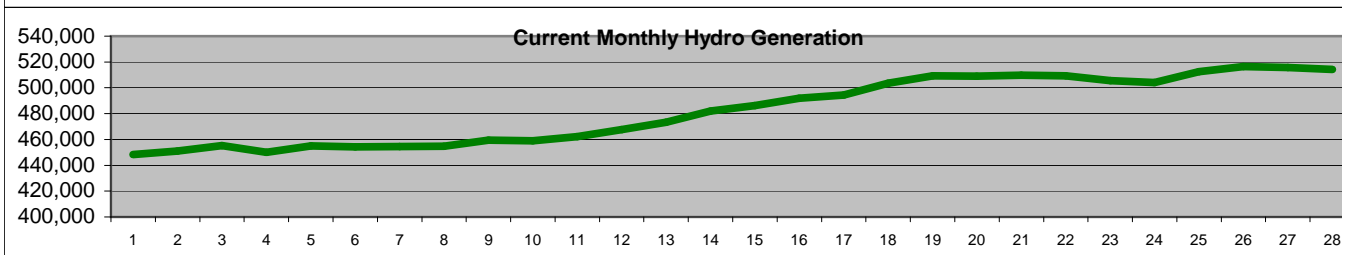
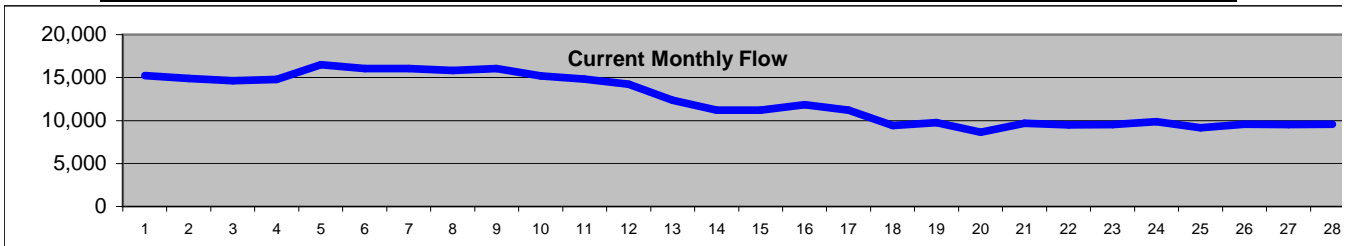


MAY, 2011

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	15,235	49	448,397	12	14,218	58	467,564	23	9,539	63	505,437
2	14,881	49	451,072	13	12,366	60	473,247	24	9,872	65	504,147
3	14,632	47	455,279	14	11,208	57	482,065	25	9,171	62	512,513
4	14,780	48	450,064	15	11,223	55	486,260	26	9,570	57	516,402
5	16,482	50	454,932	16	11,828	55	491,851	27	9,524	59	515,682
6	16,070	50	454,372	17	11,208	56	494,520	28	9,584	61	514,249
7	16,067	51	454,401	18	9,426	56	503,652	29	9,305	62	512,752
8	15,835	54	454,825	19	9,767	57	509,182	30	9,557	63	512,299
9	16,057	55	459,427	20	8,649	57	509,032	31	9,211	68	511,205
10	15,202	55	459,012	21	9,691	59	509,804				
11	14,823	55	462,282	22	9,495	60	509,317				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	374,476		15,045,243
AVERAGE	12,080	56.54	485,330
MAXIMUM	16,482	68.00	516,402



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
15,045



