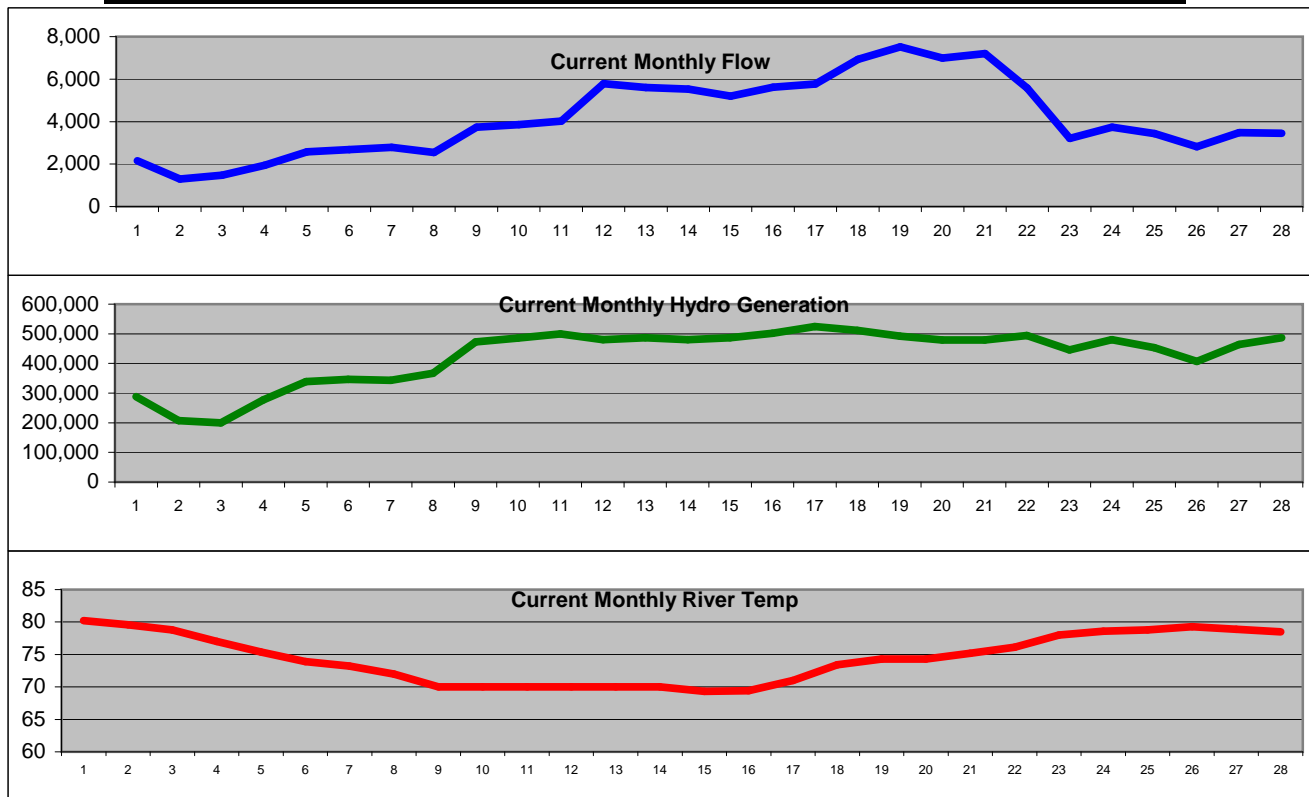


## JUNE, 2010

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	2,160	80	287,890	12	5,789	70	480,550	23	3,208	78	445,530
2	1,296	80	207,377	13	5,606	70	486,625	24	3,742	79	479,758
3	1,479	79	200,082	14	5,526	70	480,536	25	3,439	79	452,868
4	1,938	77	277,590	15	5,199	69	486,417	26	2,819	79	407,071
5	2,578	75	338,493	16	5,619	69	501,614	27	3,473	79	463,935
6	2,684	74	346,445	17	5,763	71	524,702	28	3,447	79	487,161
7	2,793	73	343,169	18	6,926	73	511,964	29	4,055	78	521,526
8	2,551	72	366,463	19	7,514	74	492,018	30	4,128	77	479,761
9	3,741	70	473,026	20	6,993	74	479,541	31			
10	3,853	70	486,014	21	7,203	75	479,088				
11	4,020	70	500,155	22	5,578	76	494,474				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>125,120</b>		<b>12,981,843</b>
<b>AVERAGE</b>	4,171	74.68	432,728
<b>MAXIMUM</b>	7,514	80.20	524,702



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:

12,982

