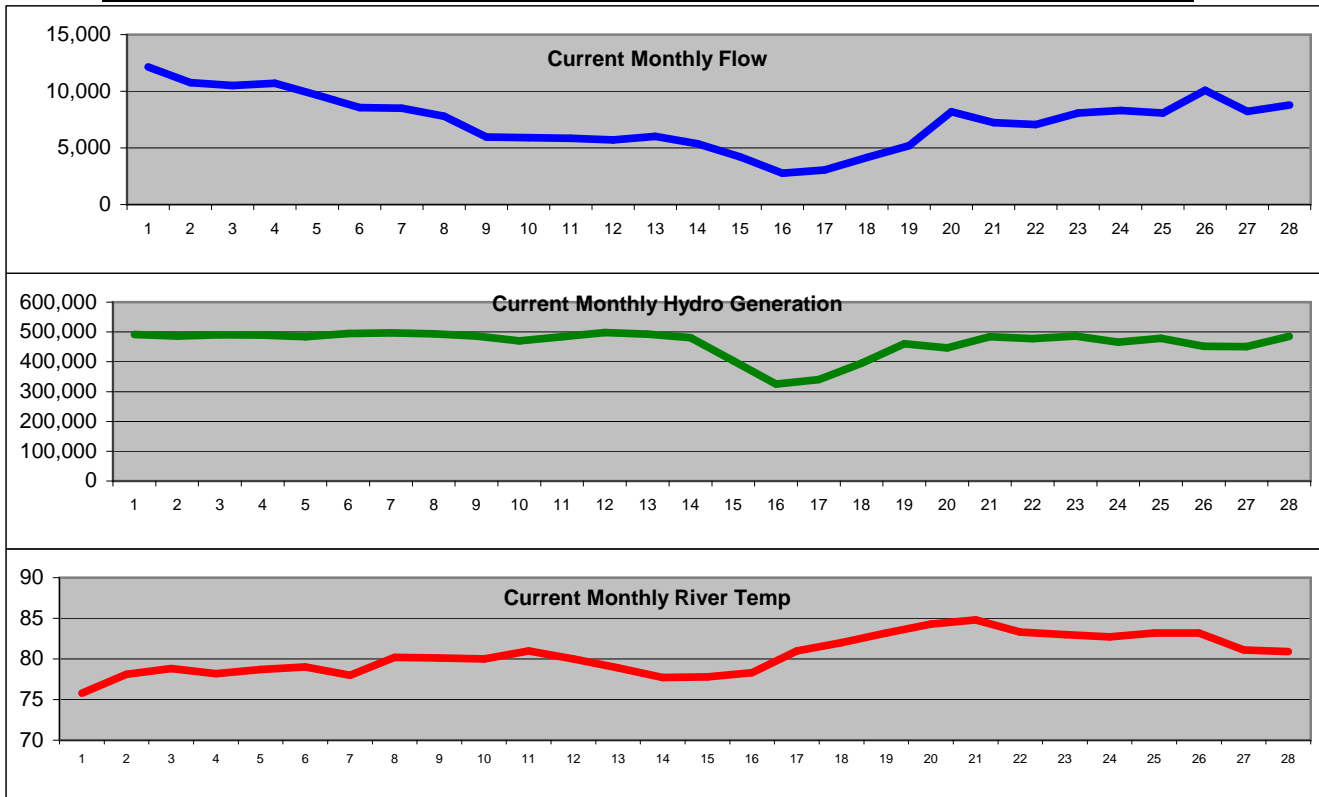


JULY, 2011

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	12,133	76	491,593	12	5,700	80	497,901	23	8,066	83	486,755
2	10,751	78	485,713	13	6,012	79	493,141	24	8,300	83	465,314
3	10,507	79	490,355	14	5,376	78	480,596	25	8,073	83	478,634
4	10,700	78	489,616	15	4,207	78	403,085	26	10,091	83	451,899
5	9,665	79	483,827	16	2,759	78	325,050	27	8,214	81	451,322
6	8,557	79	494,896	17	3,039	81	339,872	28	8,786	81	485,630
7	8,494	78	497,446	18	4,153	82	394,803	29	7,555	82	489,930
8	7,807	80	493,258	19	5,184	83	460,326	30	7,241	83	487,153
9	5,949	80	485,747	20	8,194	84	446,810	31	7,093	86	466,835
10	5,897	80	470,030	21	7,233	85	484,113				
11	5,843	81	483,876	22	7,066	83	478,158				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	228,645		14,433,684
AVERAGE	7,376	80.74	465,603
MAXIMUM	12,133	85.50	497,901



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:

14,434

