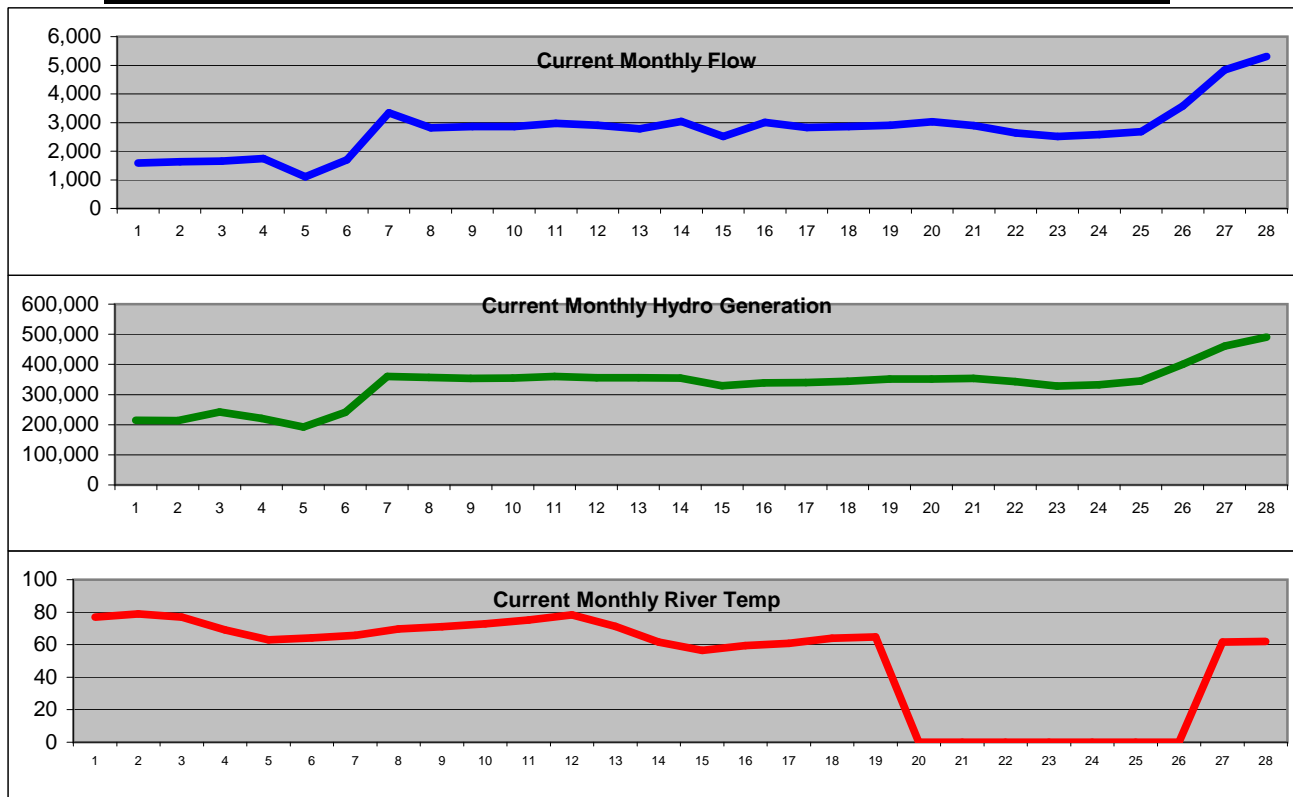


River Flow, Hydro, and River Temperature Report

SEPTEMBER, 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	1,583	77	214,207	12	2,902	78	355,625	23	2,511	x	327,619
2	1,632	79	213,924	13	2,783	71	355,672	24	2,582	x	332,519
3	1,656	77	241,832	14	3,034	62	354,973	25	2,677	x	345,426
4	1,742	69	220,829	15	2,518	56	329,081	26	3,574	x	399,990
5	1,109	63	192,264	16	3,008	59	338,852	27	4,838	62	460,495
6	1,697	64	241,579	17	2,826	61	340,212	28	5,304	62	490,658
7	3,338	66	360,401	18	2,864	64	343,712	29	5,958	62	499,752
8	2,812	70	356,806	19	2,903	65	351,976	30	5,894	60	493,926
9	2,859	71	353,367	20	3,025	x	351,761	31			
10	2,865	73	354,289	21	2,891	x	353,797				
11	2,969	75	359,888	22	2,635	x	342,984				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	88,989		10,278,416
AVERAGE	2,966	67.22	342,614
MAXIMUM	5,958	79.00	499,752



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:

10,278

