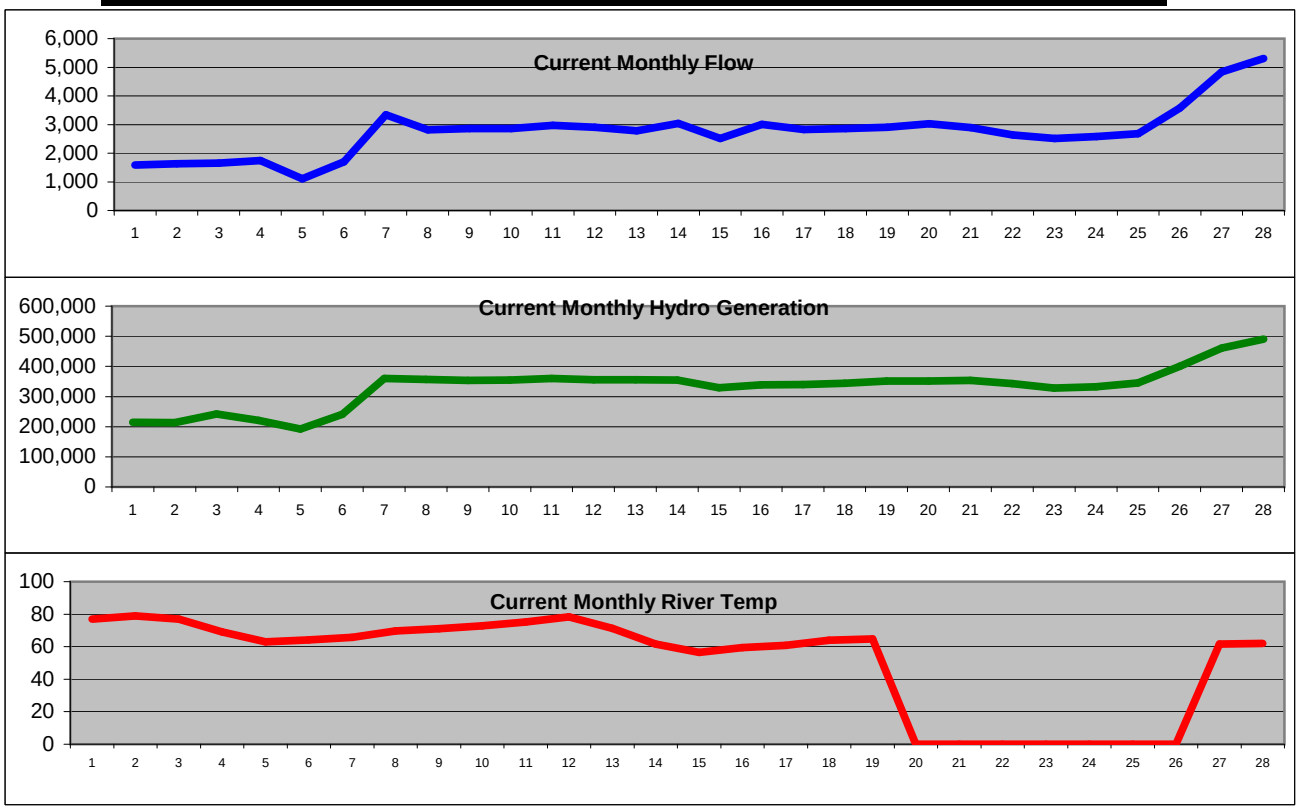
KAUKAUNA UTILITIES

River Flow, Hydro, and River Temperature Report

SEPTEMBER, 2011

Day of Month	Flow cfs	Temp ºF	Hydro kWh	Day of Month	Flow cfs	Temp ºF	Hydro kWh	Day of Month	Flow cfs	Temp ºF	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 (ºF) 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