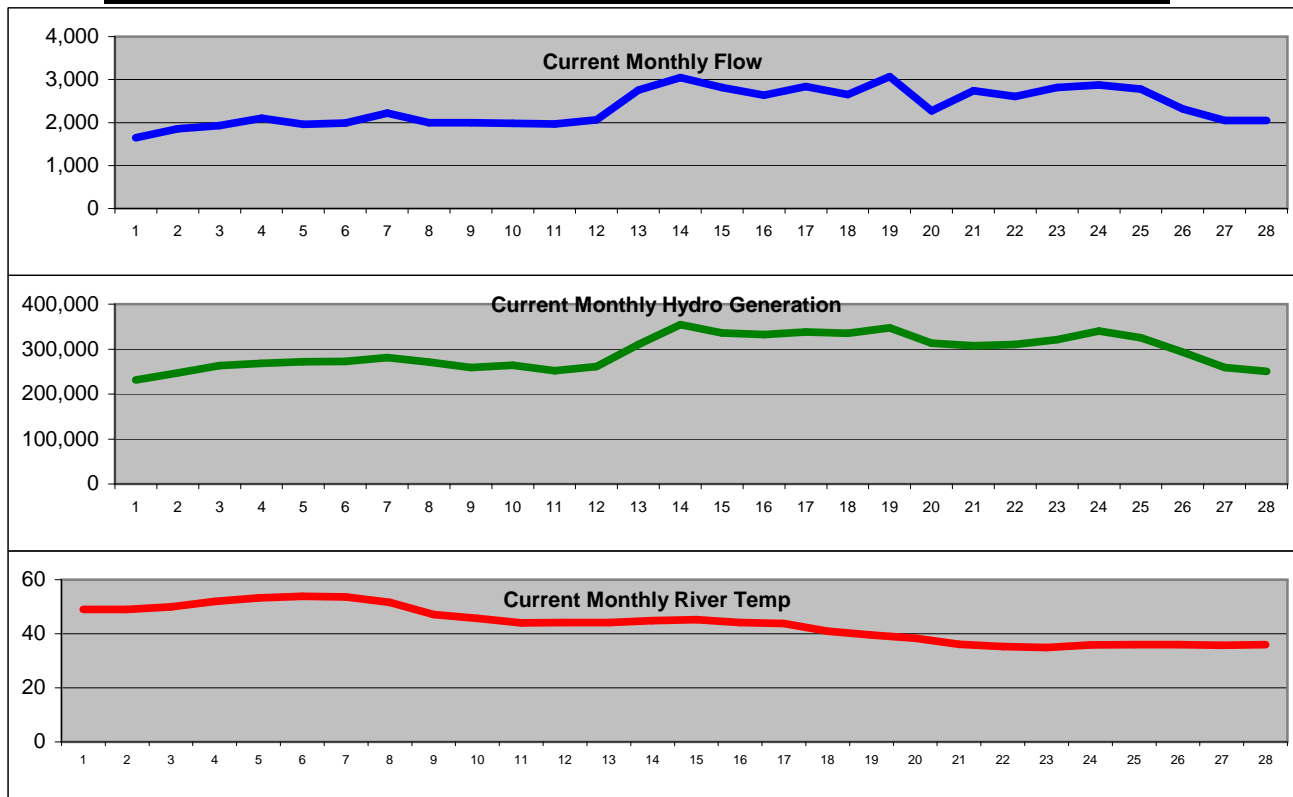


River Flow, Hydro, and River Temperature Report

NOVEMBER, 2008

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	1,643	49	231,398	12	2,067	44	261,073	23	2,817	35	320,712
2	1,855	49	246,694	13	2,753	44	310,169	24	2,872	36	340,299
3	1,926	50	263,027	14	3,044	45	354,314	25	2,778	36	325,127
4	2,102	52	268,522	15	2,815	45	336,099	26	2,318	36	293,067
5	1,960	53	272,022	16	2,635	44	332,426	27	2,050	36	258,804
6	1,989	54	272,242	17	2,840	44	338,424	28	2,051	36	250,208
7	2,218	54	281,137	18	2,655	41	335,111	29	1,755	36	222,505
8	1,999	52	271,184	19	3,071	40	347,466	30	1,762	36	226,452
9	2,000	47	259,416	20	2,274	38	312,941	31			
10	1,982	46	263,954	21	2,743	36	307,488				
11	1,963	44	252,221	22	2,610	35	310,005				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	69,547		8,664,507
AVERAGE	2,318	43.07	288,817
MAXIMUM	3,071	53.80	354,314



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:

8,665

