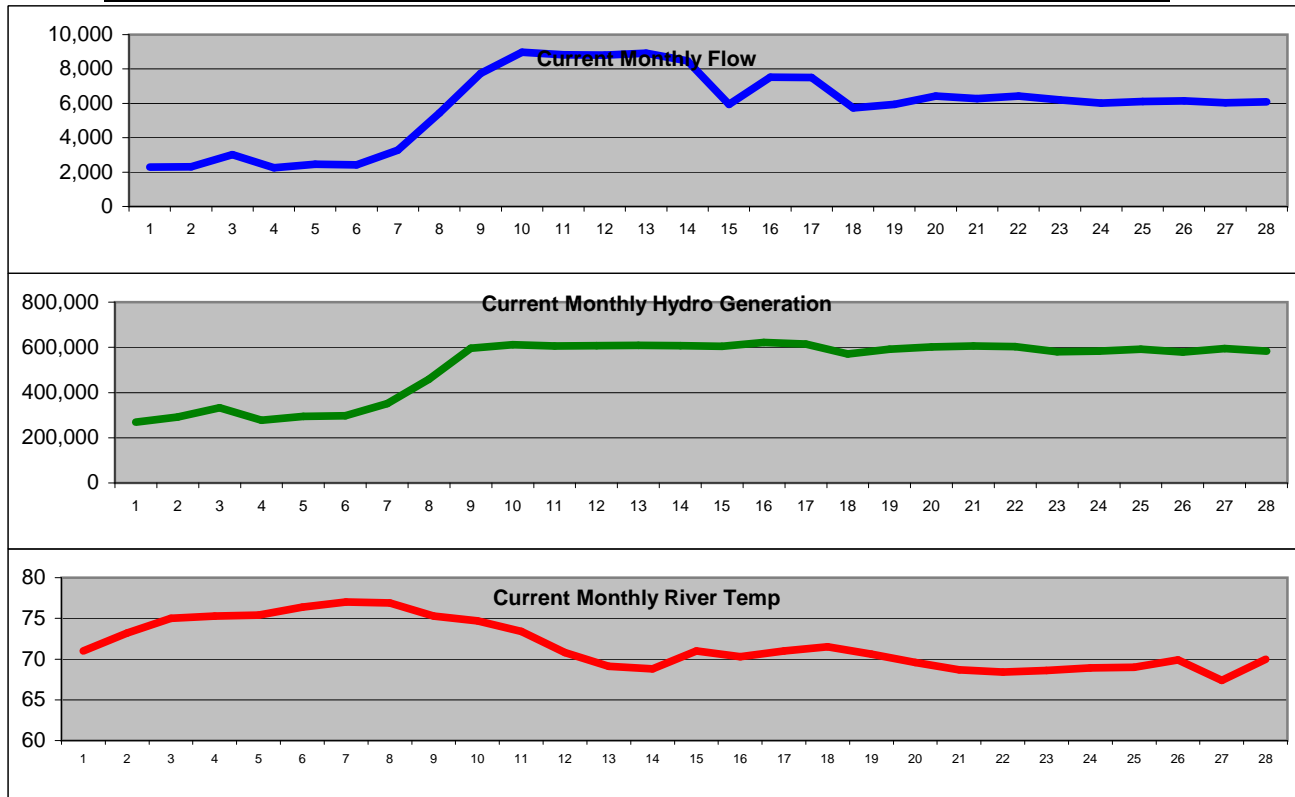


River Flow, Hydro, and River Temperature Report

SEPTEMBER, 2015

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	2,288	71	268,986	12	8,816	71	606,885	23	6,210	69	580,691
2	2,312	73	292,049	13	8,915	69	608,989	24	6,014	69	583,738
3	3,021	75	332,037	14	8,471	69	607,010	25	6,117	69	592,502
4	2,260	75	277,491	15	5,946	71	604,841	26	6,146	70	579,190
5	2,465	75	294,508	16	7,515	70	620,890	27	6,040	67	594,905
6	2,419	76	297,764	17	7,504	71	615,169	28	6,085	70	582,833
7	3,281	77	350,843	18	5,734	72	570,662	29	6,139	70	596,145
8	5,443	77	459,467	19	5,946	71	591,169	30	6,967	68	623,352
9	7,740	75	596,551	20	6,428	70	602,281	31			
10	8,973	75	611,320	21	6,271	69	606,446				
11	8,818	73	605,754	22	6,432	68	602,966				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	176,716		15,757,434
AVERAGE	5,891	71.50	525,248
MAXIMUM	8,973	77.00	623,352



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:

15,757

