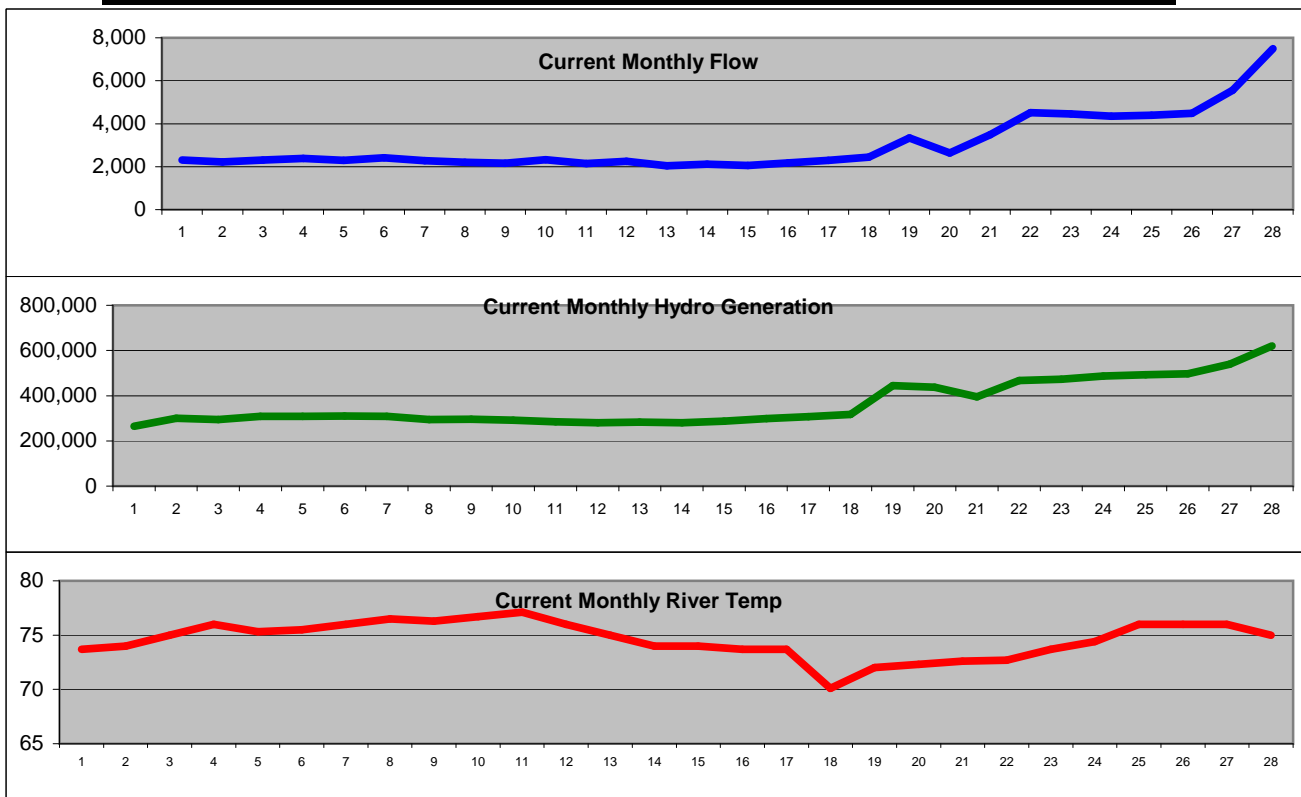


AUGUST, 2014

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	2,306	74	264,358	12	2,248	76	280,663	23	4,454	74	473,259
2	2,226	74	299,691	13	2,034	75	283,482	24	4,354	74	486,987
3	2,309	75	294,943	14	2,120	74	280,931	25	4,390	76	492,423
4	2,381	76	308,617	15	2,063	74	287,053	26	4,484	76	497,289
5	2,295	75	308,342	16	2,172	74	298,801	27	5,550	76	538,903
6	2,419	76	310,464	17	2,296	74	307,082	28	7,489	75	620,622
7	2,286	76	308,503	18	2,444	70	317,236	29	8,678	74	629,331
8	2,198	77	294,682	19	3,341	72	444,710	30	8,677	74	622,943
9	2,157	76	295,985	20	2,634	72	437,010	31	7,594	74	615,250
10	2,330	77	291,817	21	3,488	73	395,405				
11	2,141	77	283,972	22	4,513	73	467,151				
FLOW			TEMP			HYDRO (kWh)					
TOTAL	110,071						12,037,905				
AVERAGE	3,551			74.56			388,320				
MAXIMUM	8,678			77.10			629,331				



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:

12,038

