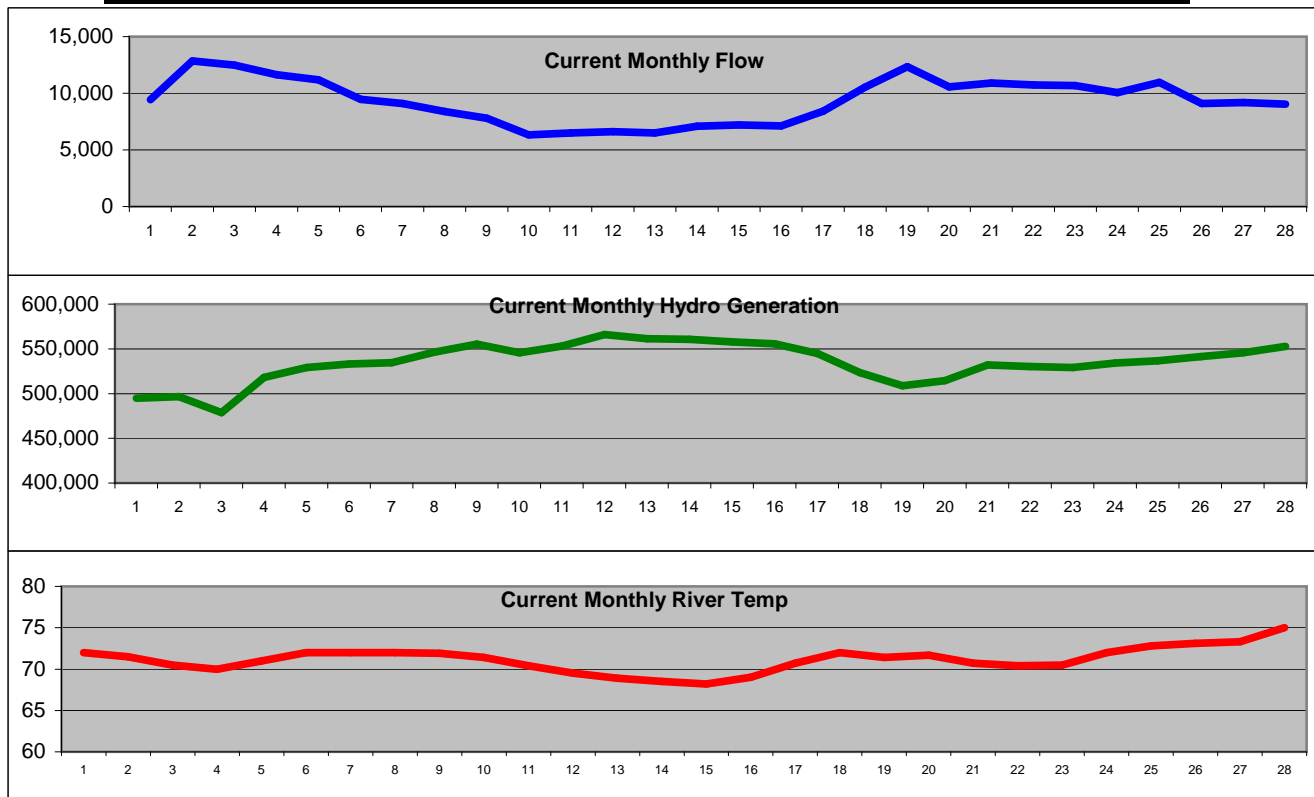


# River Flow, Hydro, and River Temperature Report

## JUNE, 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	9,427	72	494,959	12	6,614	70	566,170	23	10,680	71	529,312
2	12,839	72	496,686	13	6,495	69	561,292	24	10,056	72	534,014
3	12,486	71	478,603	14	7,095	69	560,494	25	10,960	73	536,599
4	11,626	70	518,089	15	7,196	68	557,922	26	9,086	73	541,488
5	11,197	71	529,203	16	7,111	69	555,508	27	9,181	73	545,501
6	9,459	72	533,192	17	8,412	71	544,779	28	9,030	75	552,750
7	9,090	72	534,638	18	10,542	72	523,347	29	9,001	76	552,820
8	8,379	72	546,205	19	12,356	71	508,644	30	9,109	77	551,442
9	7,808	72	555,314	20	10,561	72	514,451	31			
10	6,331	71	545,672	21	10,902	71	532,046				
11	6,490	70	553,169	22	10,728	70	530,113				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>280,247</b>		<b>16,084,422</b>
<b>AVERAGE</b>	9,342	71.52	536,147
<b>MAXIMUM</b>	12,839	76.80	566,170



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:

16,084

