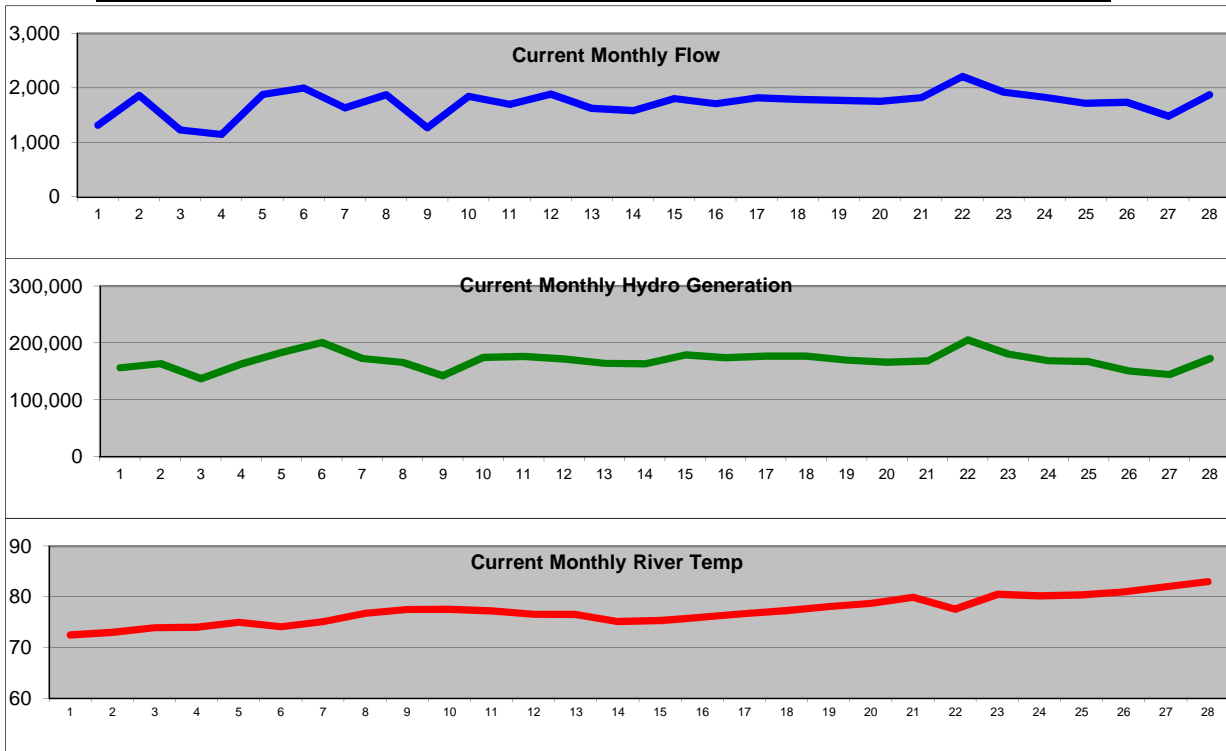




# River Flow, Hydro, and River Temperature Report

## AUGUST, 2013

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	1,317	73	156,639	12	1,885	77	171,510	23	1,921	81	180,485	
2	1,863	73	163,638	13	1,625	77	164,194	24	1,830	80	169,021	
3	1,228	74	137,271	14	1,583	75	163,348	25	1,715	80	167,299	
4	1,148	74	163,315	15	1,803	75	179,053	26	1,733	81	150,528	
5	1,879	75	183,350	16	1,709	76	173,587	27	1,482	82	144,488	
6	2,001	74	200,939	17	1,818	77	176,766	28	1,873	83	172,813	
7	1,632	75	172,854	18	1,785	77	176,563	29	1,917	83	170,371	
8	1,877	77	165,911	19	1,771	78	169,935	30	1,879	84	179,858	
9	1,273	78	142,067	20	1,753	79	165,862	31	1,516	84	160,330	
10	1,847	78	174,491	21	1,820	80	168,294					
11	1,701	77	176,156	22	2,212	78	205,472					
<b>FLOW</b>			<b>TEMP</b>			<b>HYDRO (kWh)</b>						
<b>TOTAL</b>	<b>53,396</b>						<b>5,246,408</b>					
<b>AVERAGE</b>	1,722			77.82			169,239					
<b>MAXIMUM</b>	2,212			84.00			205,472					



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:

5,246

