

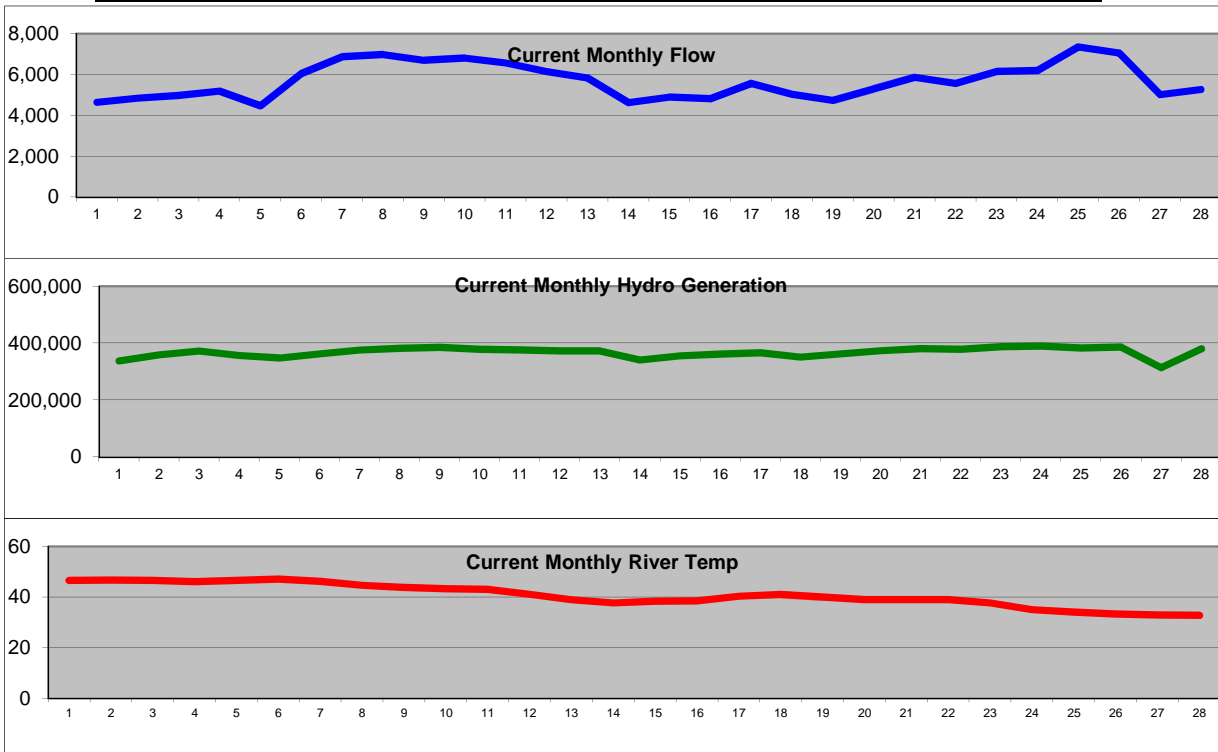


# River Flow, Hydro, and River Temperature Report

## NOVEMBER, 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	4,643	47	337,307	12	6,153	41	372,518	23	6,148	38	387,353
2	4,841	47	359,034	13	5,831	39	371,935	24	6,192	35	389,746
3	4,970	47	372,608	14	4,624	38	341,375	25	7,352	34	382,354
4	5,193	46	356,296	15	4,893	38	355,215	26	7,050	33	385,626
5	4,475	47	347,606	16	4,808	39	361,637	27	5,013	33	313,677
6	6,052	47	362,196	17	5,560	40	365,931	28	5,275	33	380,139
7	6,871	46	376,270	18	5,029	41	350,536	29	6,222	33	393,039
8	6,977	45	380,990	19	4,743	40	362,454	30	6,250	33	396,896
9	6,695	44	384,752	20	5,296	39	373,550	31			
10	6,797	43	377,484	21	5,862	39	379,703				
11	6,563	43	375,479	22	5,566	39	378,016				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>171,944</b>		<b>11,071,722</b>
<b>AVERAGE</b>	5,731	40.16	369,057
<b>MAXIMUM</b>	7,352	47.00	396,896



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:

11,072

