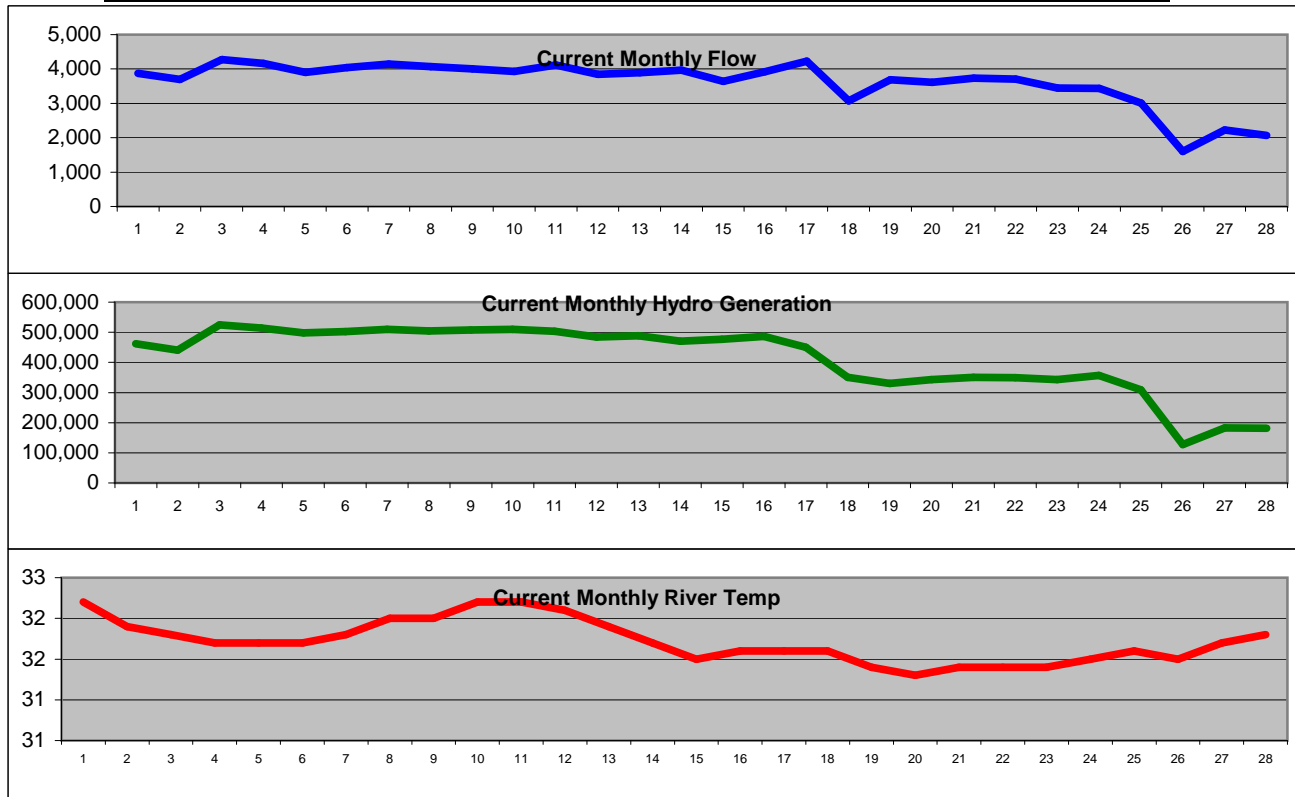


# River Flow, Hydro, and River Temperature Report

## FEBRUARY, 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	3,874	32	462,416	12	3,845	32	484,522	23	3,443	31	343,444
2	3,695	32	440,641	13	3,894	32	488,344	24	3,433	32	356,382
3	4,277	32	524,460	14	3,969	32	470,366	25	3,011	32	308,497
4	4,158	32	513,599	15	3,637	32	476,727	26	1,599	32	127,530
5	3,905	32	497,893	16	3,919	32	486,427	27	2,229	32	182,417
6	4,041	32	502,596	17	4,226	32	449,788	28	2,070	32	182,107
7	4,139	32	510,149	18	3,072	32	350,632	29			
8	4,069	32	504,565	19	3,687	31	330,158	30			
9	4,008	32	507,991	20	3,613	31	343,302	31			
10	3,926	32	509,269	21	3,734	31	350,116				
11	4,111	32	503,186	22	3,705	31	349,161				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>101,289</b>		<b>11,556,685</b>
<b>AVERAGE</b>	3,617	31.72	412,739
<b>MAXIMUM</b>	4,277	32.20	524,460



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:

11,557

