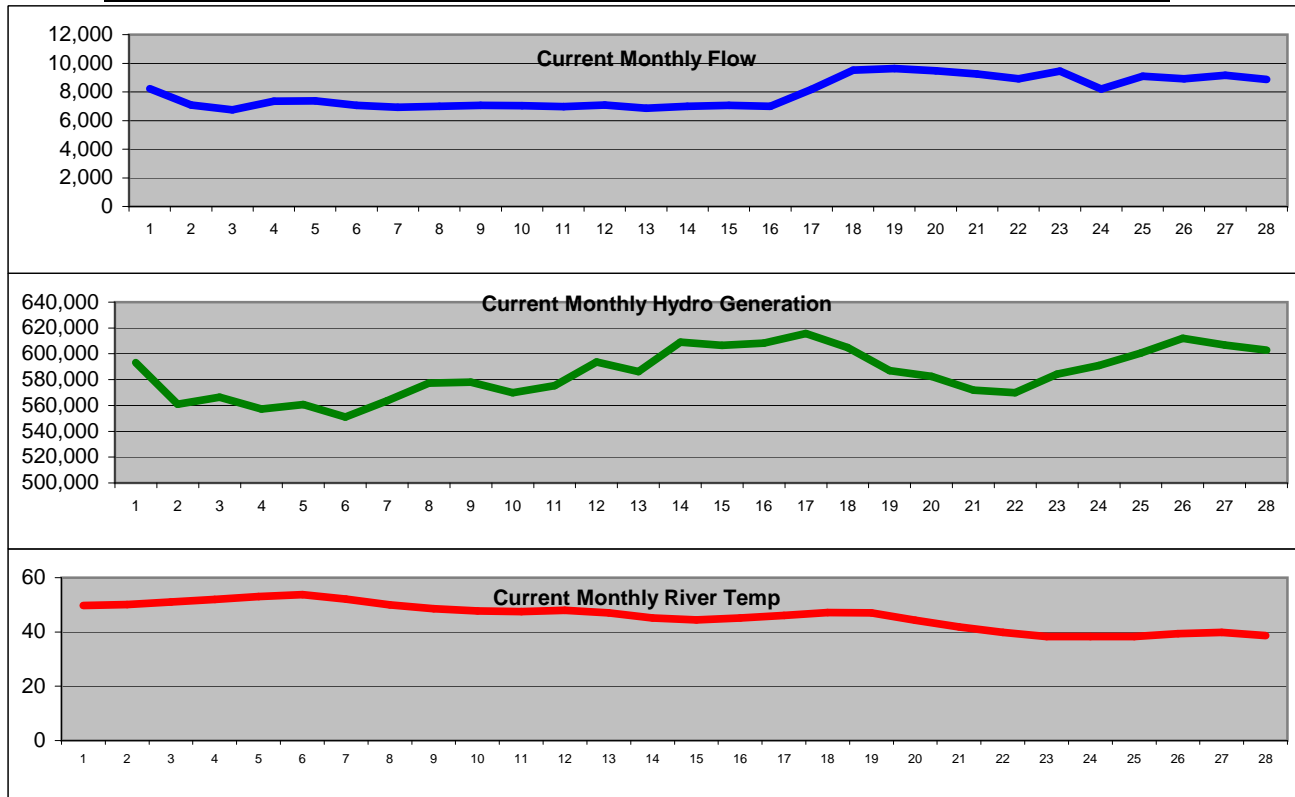


# River Flow, Hydro, and River Temperature Report

## NOVEMBER, 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	8,221	50	593,120	12	7,092	48	593,629	23	9,443	38	584,290
2	7,081	50	560,900	13	6,858	47	586,167	24	8,201	38	590,966
3	6,739	51	566,510	14	7,001	45	609,090	25	9,098	38	600,574
4	7,344	52	557,133	15	7,060	44	606,650	26	8,910	39	612,031
5	7,379	53	560,728	16	7,003	45	608,263	27	9,168	40	606,781
6	7,068	54	551,136	17	8,181	46	615,701	28	8,878	39	602,911
7	6,927	52	563,669	18	9,509	47	604,810	29	9,181	37	601,444
8	7,003	50	577,192	19	9,623	47	587,025	30	9,083	37	599,104
9	7,067	49	578,044	20	9,475	44	582,545	31			
10	7,033	48	569,917	21	9,254	42	571,890				
11	6,974	48	575,356	22	8,924	40	569,923				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>240,778</b>		<b>17,587,499</b>
<b>AVERAGE</b>	8,026	45.29	586,250
<b>MAXIMUM</b>	9,623	53.80	615,701



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:

17,587

