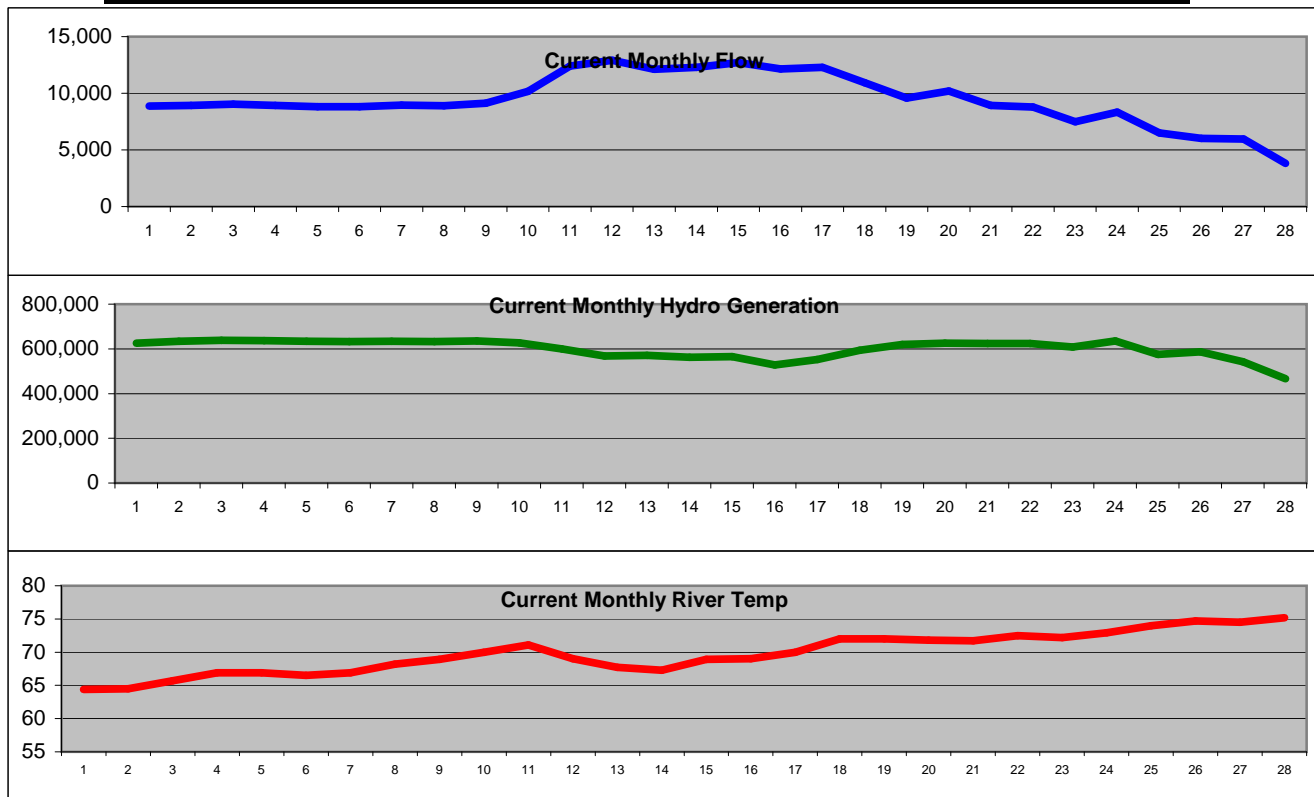


# River Flow, Hydro, and River Temperature Report

## JUNE, 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	8,858	64	625,503	12	12,898	69	568,585	23	7,490	72	608,931
2	8,917	65	634,447	13	12,122	68	570,598	24	8,324	73	634,926
3	9,031	66	638,179	14	12,293	67	561,789	25	6,495	74	576,004
4	8,936	67	636,943	15	12,703	69	564,862	26	6,005	75	586,959
5	8,821	67	634,161	16	12,139	69	528,760	27	5,961	75	542,614
6	8,817	67	631,892	17	12,298	70	553,048	28	3,823	75	466,953
7	8,964	67	634,618	18	10,942	72	593,623	29	4,580	75	490,953
8	8,888	68	633,019	19	9,586	72	619,629	30	3,775	76	448,512
9	9,120	69	634,891	20	10,195	72	626,025	31			
10	10,158	70	626,264	21	8,919	72	624,277				
11	12,412	71	599,426	22	8,797	73	623,656				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>272,267</b>		<b>17,720,047</b>
<b>AVERAGE</b>	9,076	70.20	590,668
<b>MAXIMUM</b>	12,898	75.50	638,179



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:

17,720

