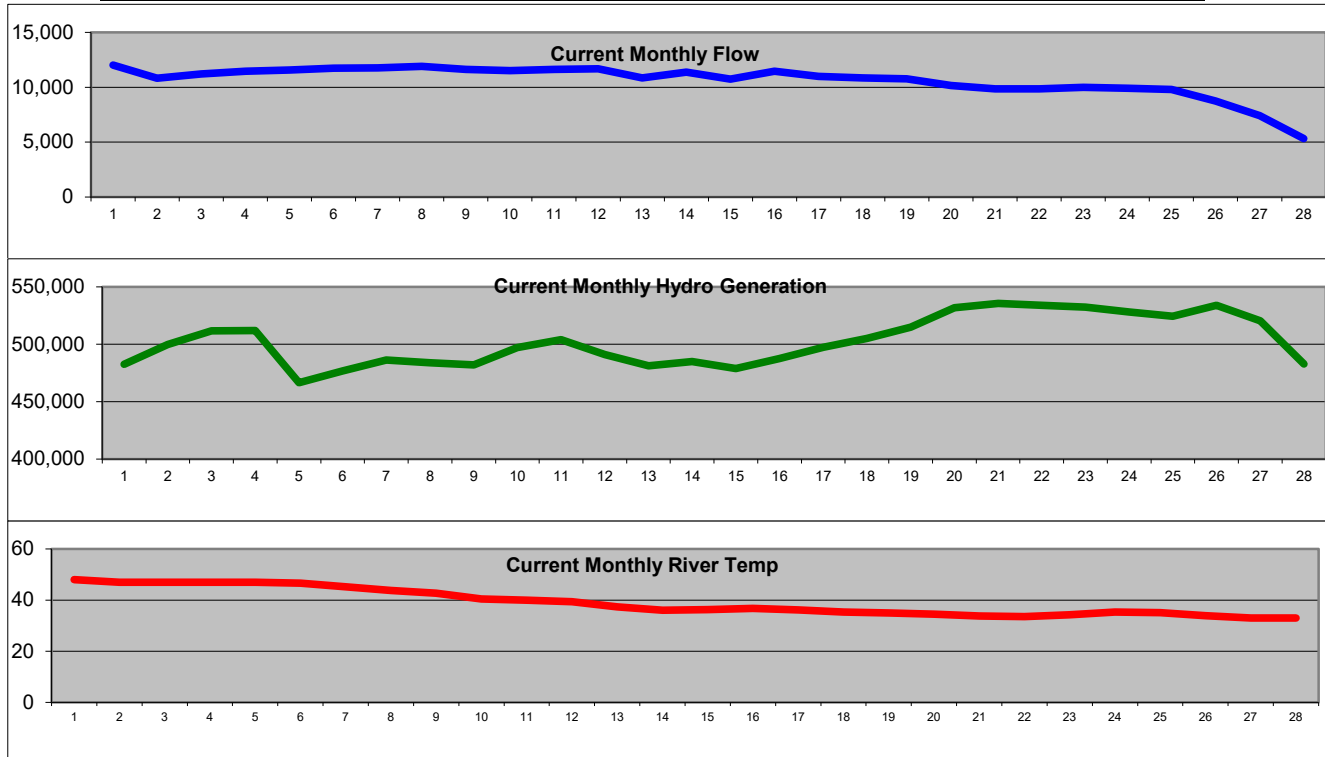


River Flow, Hydro, and River Temperature Report

NOVEMBER, 2018

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	12,021	48	482,614	12	11,685	39	490,962	23	10,006	34	532,419
2	10,837	47	499,840	13	10,843	37	481,373	24	9,919	35	528,078
3	11,199	47	511,615	14	11,390	36	484,939	25	9,804	35	524,307
4	11,459	47	512,040	15	10,746	36	478,881	26	8,744	34	533,858
5	11,576	47	466,537	16	11,473	37	487,575	27	7,422	33	520,501
6	11,731	47	476,777	17	10,980	36	497,326	28	5,327	33	482,912
7	11,754	45	486,395	18	10,850	35	504,980	29	6,840	34	568,620
8	11,913	44	483,946	19	10,776	35	514,895	30	6,824	34	566,147
9	11,620	43	482,116	20	10,170	35	531,885	31			
10	11,509	40	497,199	21	9,849	34	535,594				
11	11,629	40	504,150	22	9,859	34	533,907				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	310,755		15,202,388
AVERAGE	10,359	38.71	506,746
MAXIMUM	12,021	48.00	568,620



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):

We generated enough to power this many homes during this month:

1,000
15,202

