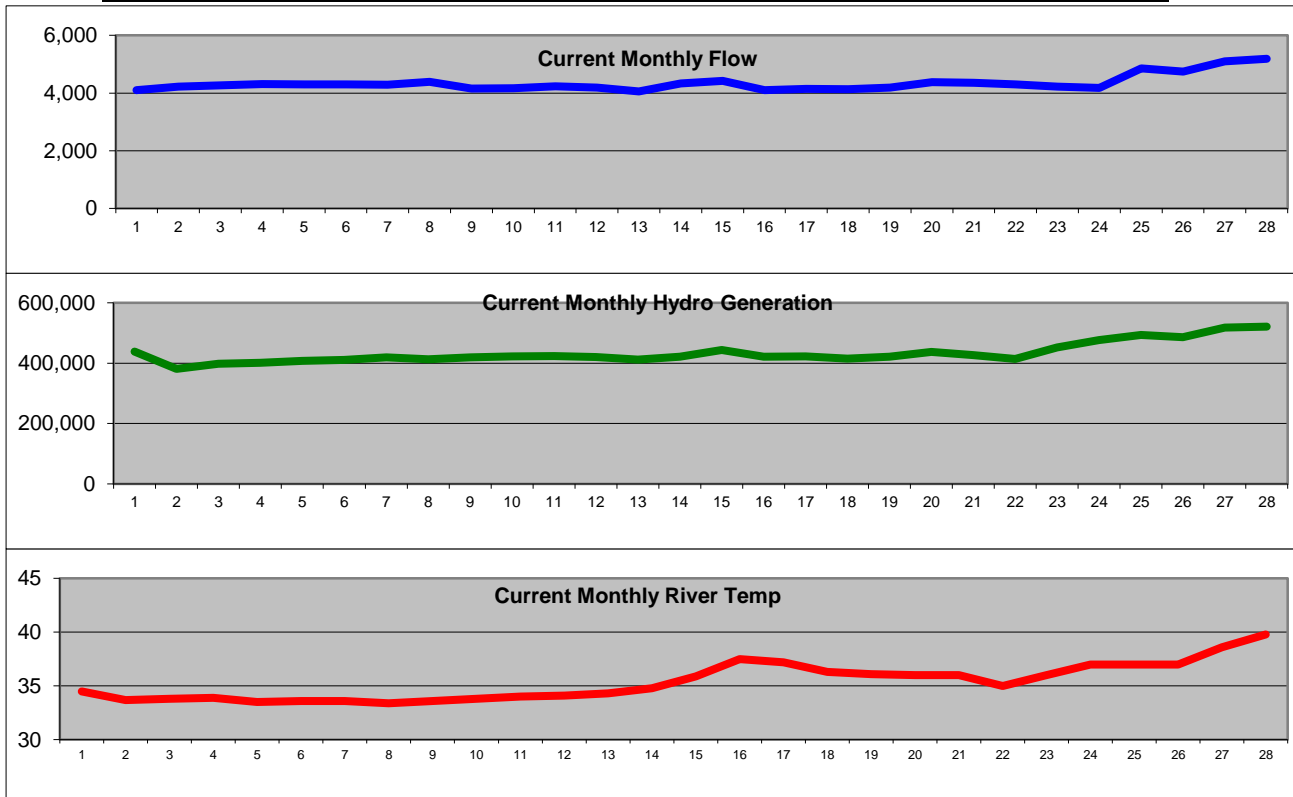


River Flow, Hydro, and River Temperature Report

FEBRUARY, 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	4,103	35	438,881	12	4,188	34	420,617	23	4,218	36	452,591
2	4,221	34	380,976	13	4,056	34	412,539	24	4,176	37	476,485
3	4,265	34	398,446	14	4,333	35	421,889	25	4,854	37	493,279
4	4,306	34	401,511	15	4,419	36	444,224	26	4,741	37	486,686
5	4,303	34	407,628	16	4,095	38	421,200	27	5,101	39	517,560
6	4,299	34	410,979	17	4,140	37	422,174	28	5,183	40	521,205
7	4,290	34	419,937	18	4,134	36	415,468	29			
8	4,387	33	413,289	19	4,192	36	421,407	30			
9	4,152	34	419,303	20	4,374	36	437,437	31			
10	4,162	34	422,688	21	4,358	36	426,983				
11	4,237	34	423,812	22	4,296	35	414,181				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	121,583		12,143,375
AVERAGE	4,342	35.36	433,692
MAXIMUM	5,183	39.80	521,205



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:

12,143

