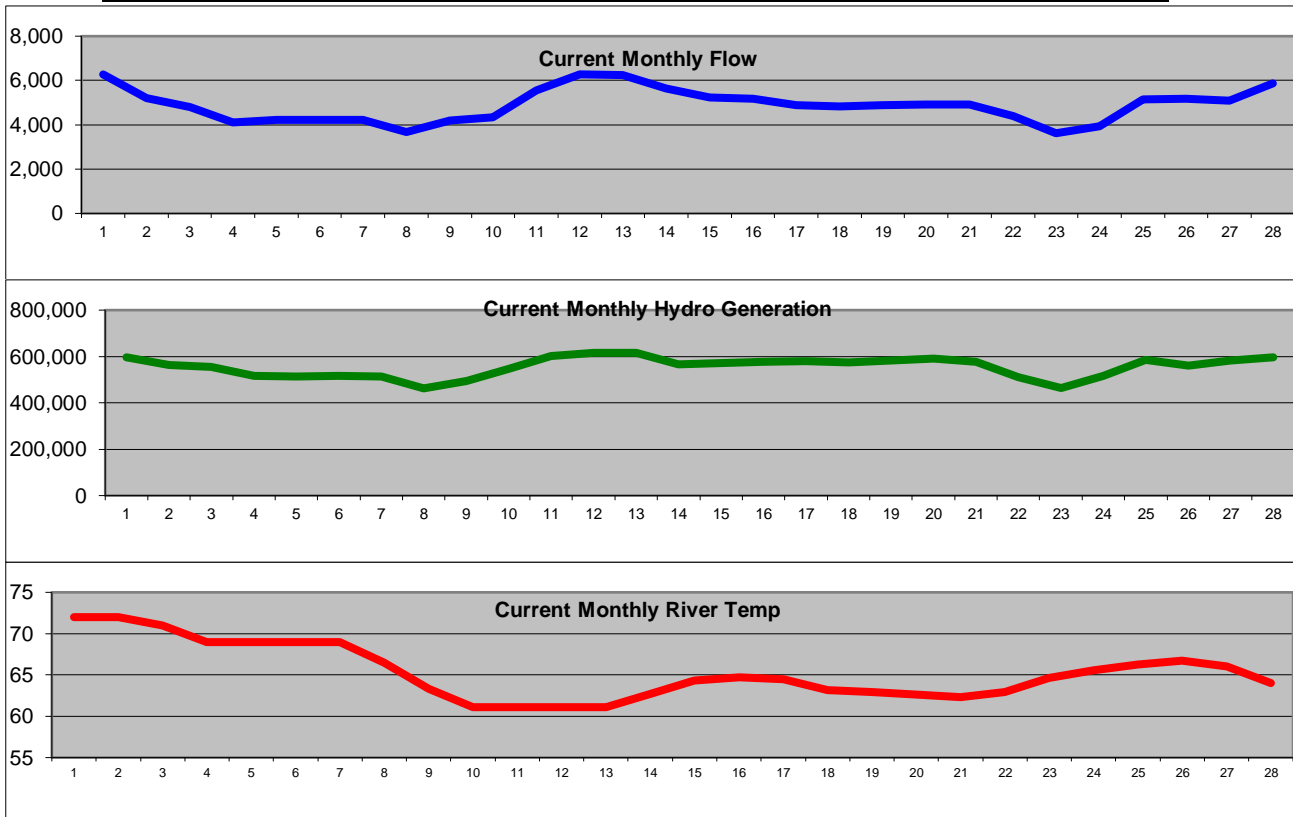


River Flow, Hydro, and River Temperature Report

SEPTEMBER, 2020

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	6,273	72	596,119	12	6,276	61	615,158	23	3,619	65	463,500
2	5,205	72	562,704	13	6,253	61	615,750	24	3,942	66	516,868
3	4,809	71	554,348	14	5,624	63	567,184	25	5,149	66	586,271
4	4,110	69	516,667	15	5,230	64	570,596	26	5,161	67	561,640
5	4,226	69	514,488	16	5,181	65	577,349	27	5,102	66	582,438
6	4,224	69	516,738	17	4,893	65	578,527	28	5,865	64	596,933
7	4,214	69	513,313	18	4,817	63	574,044	29	6,446	62	619,529
8	3,683	67	462,355	19	4,872	63	582,826	30	6,602	61	625,942
9	4,181	63	495,069	20	4,929	63	589,879	31			
10	4,343	61	546,690	21	4,903	62	577,431				
11	5,540	61	601,201	22	4,401	63	511,984				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	150,073		16,793,541
AVERAGE	5,002	65.05	559,785
MAXIMUM	6,602	72.00	625,942



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
16,794

