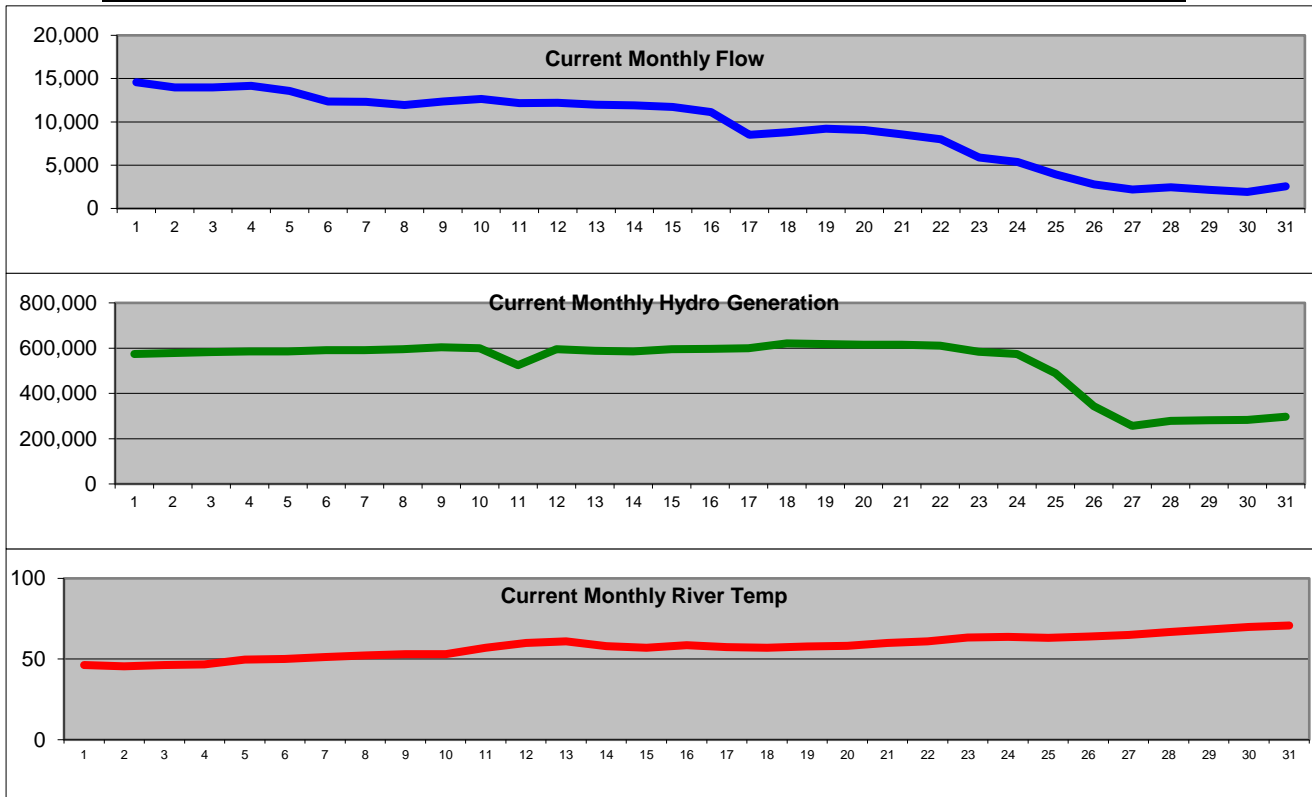


MAY, 2023

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	14,583	46	573,910	12	12,200	60	594,739	23	5,881	63	583,898
2	13,995	46	577,979	13	11,986	61	588,478	24	5,362	64	573,482
3	13,998	46	583,058	14	11,927	58	585,133	25	3,930	63	489,463
4	14,168	47	584,914	15	11,743	57	595,026	26	2,764	64	343,580
5	13,556	50	584,880	16	11,132	59	596,164	27	2,190	65	256,463
6	12,351	50	590,983	17	8,504	57	600,275	28	2,454	67	278,945
7	12,313	51	591,521	18	8,797	57	620,965	29	2,133	68	281,956
8	11,948	52	594,834	19	9,203	58	618,094	30	1,907	70	282,739
9	12,367	53	603,743	20	9,063	58	614,537	31	2,543	71	296,639
10	12,647	53	599,809	21	8,551	60	615,024				
11	12,186	57	524,135	22	8,002	61	610,794				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	284,384		16,436,160
AVERAGE	9,174	57.79	530,199
MAXIMUM	14,583	70.80	620,965



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:

16,436



Total Hydro BTM (Behind the Meter)
Avoided Cost (Net)

15,238,378 kWh
\$1,111,001

