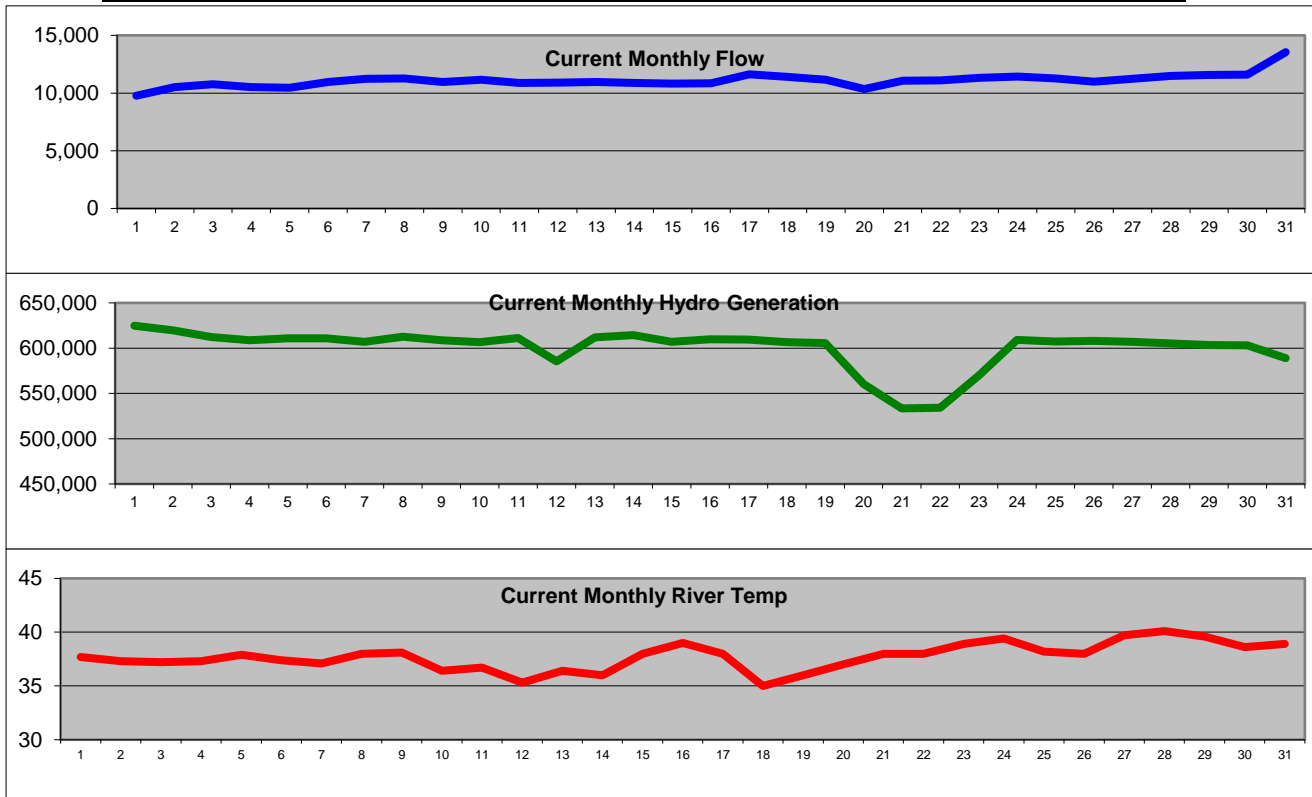


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	9,767	38	624,759	12	10,908	35	585,326	23	11,323	39	569,405
2	10,508	37	619,777	13	10,956	36	611,941	24	11,431	39	609,037
3	10,766	37	612,316	14	10,861	36	614,218	25	11,258	38	607,269
4	10,523	37	608,842	15	10,828	38	606,807	26	10,993	38	607,860
5	10,452	38	610,688	16	10,838	39	609,899	27	11,243	40	607,129
6	10,962	37	610,710	17	11,610	38	609,389	28	11,490	40	605,058
7	11,240	37	607,014	18	11,392	35	606,629	29	11,574	40	603,529
8	11,254	38	612,770	19	11,148	36	605,545	30	11,597	39	603,019
9	10,953	38	608,575	20	10,355	37	560,281	31	13,544	39	588,813
10	11,151	36	606,488	21	11,055	38	533,409				
11	10,868	37	611,098	22	11,084	38	533,992				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	343,932		18,611,592
AVERAGE	11,095	37.72	600,374
MAXIMUM	13,544	40.10	624,759



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:

18,612



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

17,223,299 kWh
\$1,255,717

