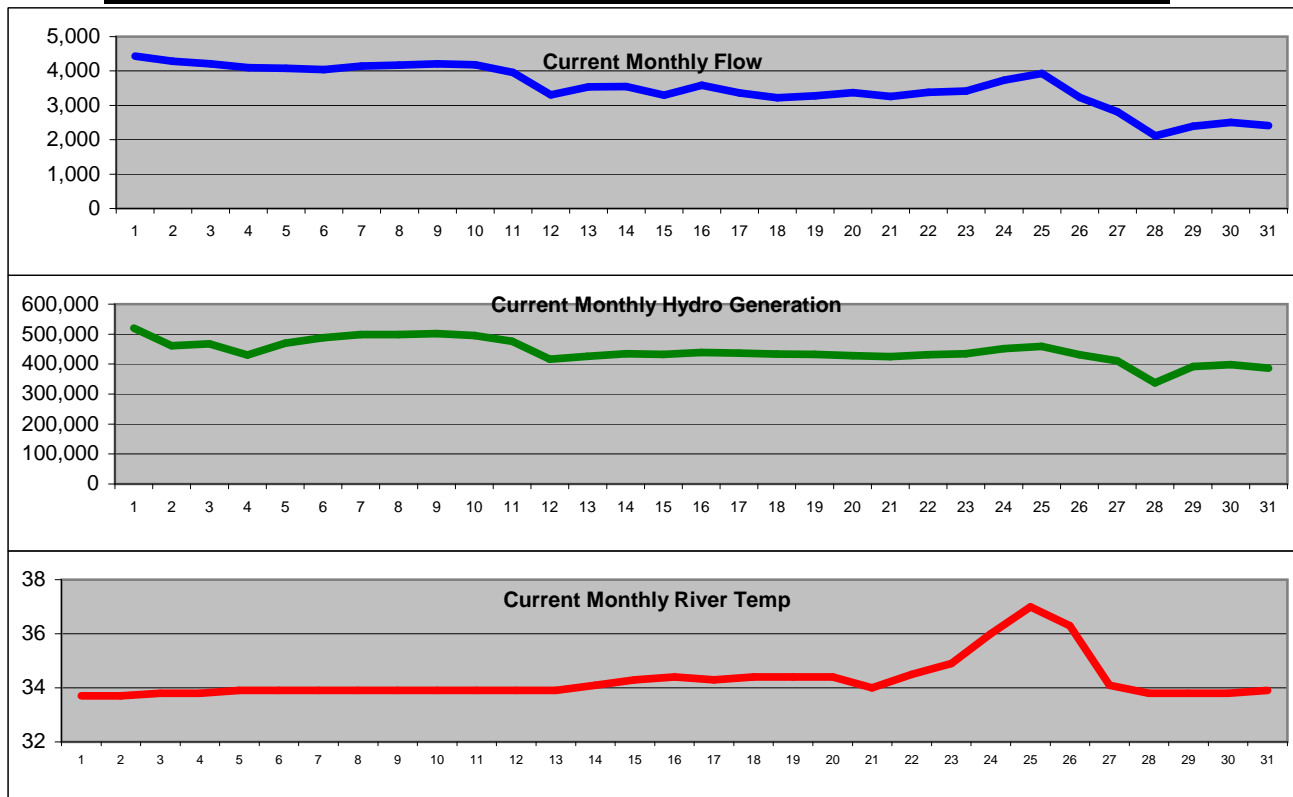


JANUARY, 2010

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	4,433	34	519,848	12	3,309	34	416,604	23	3,421	35	434,658
2	4,279	34	461,439	13	3,538	34	425,643	24	3,737	36	451,243
3	4,208	34	467,871	14	3,543	34	434,486	25	3,929	37	458,880
4	4,100	34	430,096	15	3,296	34	432,878	26	3,227	36	431,455
5	4,076	34	470,162	16	3,587	34	438,466	27	2,815	34	411,246
6	4,040	34	487,689	17	3,364	34	437,112	28	2,114	34	337,327
7	4,142	34	498,709	18	3,221	34	433,288	29	2,393	34	392,347
8	4,169	34	498,313	19	3,280	34	432,887	30	2,508	34	398,004
9	4,211	34	501,606	20	3,375	34	428,500	31	2,408	34	386,398
10	4,185	34	495,134	21	3,255	34	425,048				
11	3,961	34	476,330	22	3,379	35	431,329				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	109,503		13,744,996
AVERAGE	3,532	34.27	443,387
MAXIMUM	4,433	37.00	519,848



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:

13,745

