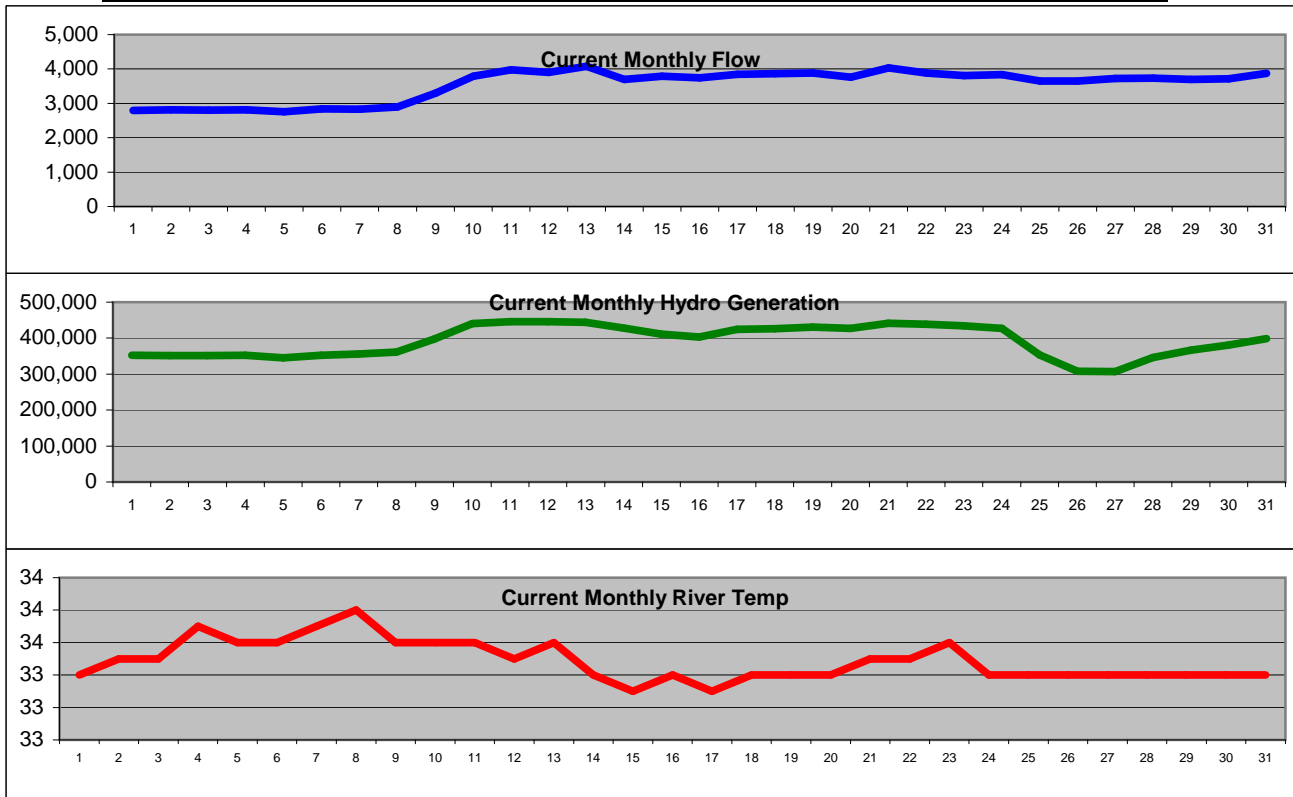


JANUARY, 2009

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	2,791	33	352,187	12	3,904	34	445,912	23	3,808	34	434,479
2	2,808	34	351,719	13	4,081	34	444,003	24	3,832	33	426,651
3	2,799	34	351,846	14	3,698	33	428,064	25	3,648	33	352,801
4	2,809	34	352,486	15	3,788	33	410,813	26	3,654	33	307,675
5	2,759	34	345,422	16	3,747	33	402,645	27	3,729	33	306,825
6	2,843	34	352,655	17	3,843	33	424,448	28	3,735	33	346,235
7	2,835	34	356,278	18	3,867	33	426,553	29	3,701	33	366,852
8	2,893	34	361,502	19	3,880	33	430,832	30	3,719	33	380,674
9	3,294	34	397,789	20	3,763	33	427,394	31	3,873	33	398,865
10	3,787	34	440,640	21	4,028	34	441,127				
11	3,973	34	445,482	22	3,886	34	438,579				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	109,775		12,149,433
AVERAGE	3,541	33.49	391,917
MAXIMUM	4,081	33.80	445,912



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:

12,149

