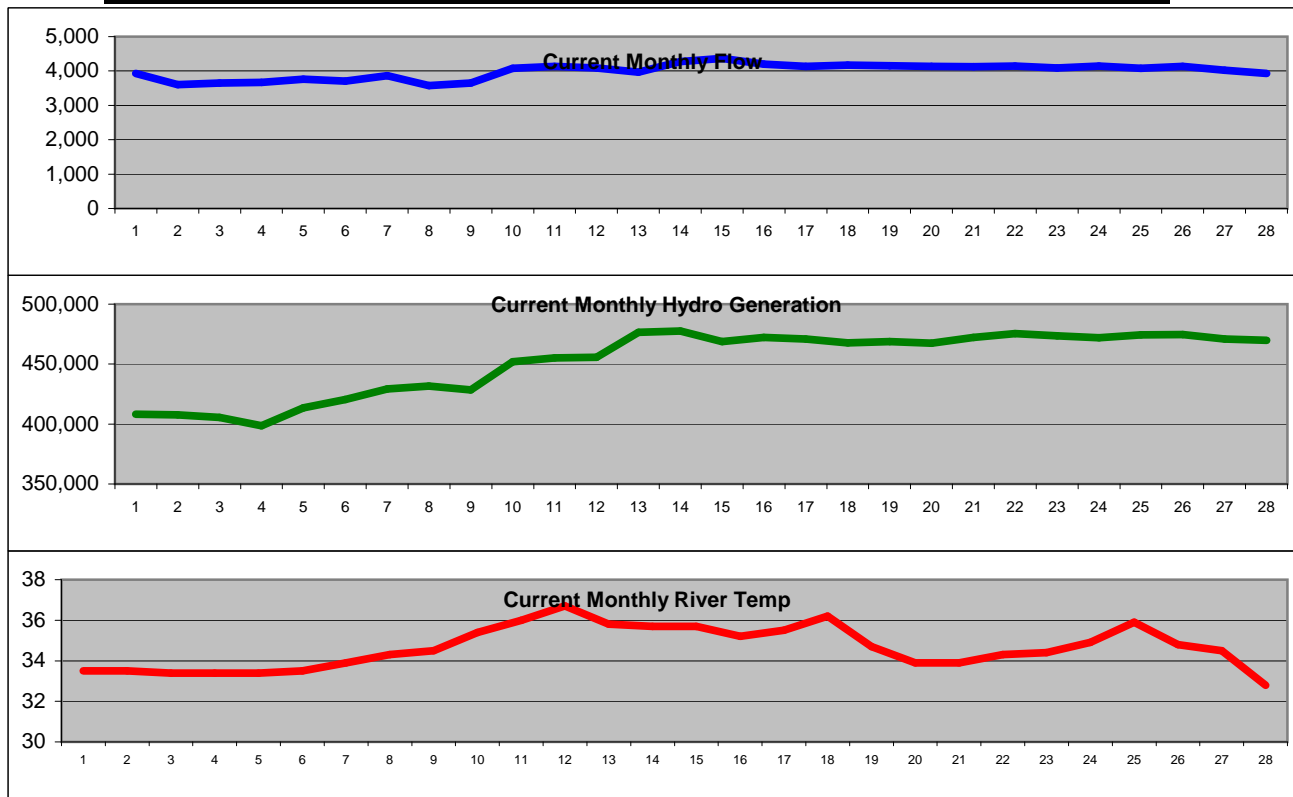


River Flow, Hydro, and River Temperature Report

FEBRUARY, 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	3,926	34	408,108	12	4,088	37	455,761	23	4,089	34	473,672
2	3,602	34	407,751	13	3,962	36	476,598	24	4,144	35	471,934
3	3,650	33	405,604	14	4,275	36	477,587	25	4,075	36	474,416
4	3,672	33	398,612	15	4,367	36	468,668	26	4,135	35	474,605
5	3,762	33	413,628	16	4,195	35	472,315	27	4,018	35	470,967
6	3,710	34	420,552	17	4,132	36	470,787	28	3,925	33	469,861
7	3,864	34	429,148	18	4,175	36	467,657	29			
8	3,580	34	431,728	19	4,153	35	468,800	30			
9	3,650	35	428,575	20	4,130	34	467,508	31			
10	4,080	35	452,009	21	4,125	34	472,126				
11	4,135	36	455,226	22	4,142	34	475,421				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	111,761		12,659,624
AVERAGE	3,991	34.63	452,129
MAXIMUM	4,367	36.70	477,587



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:

12,660

