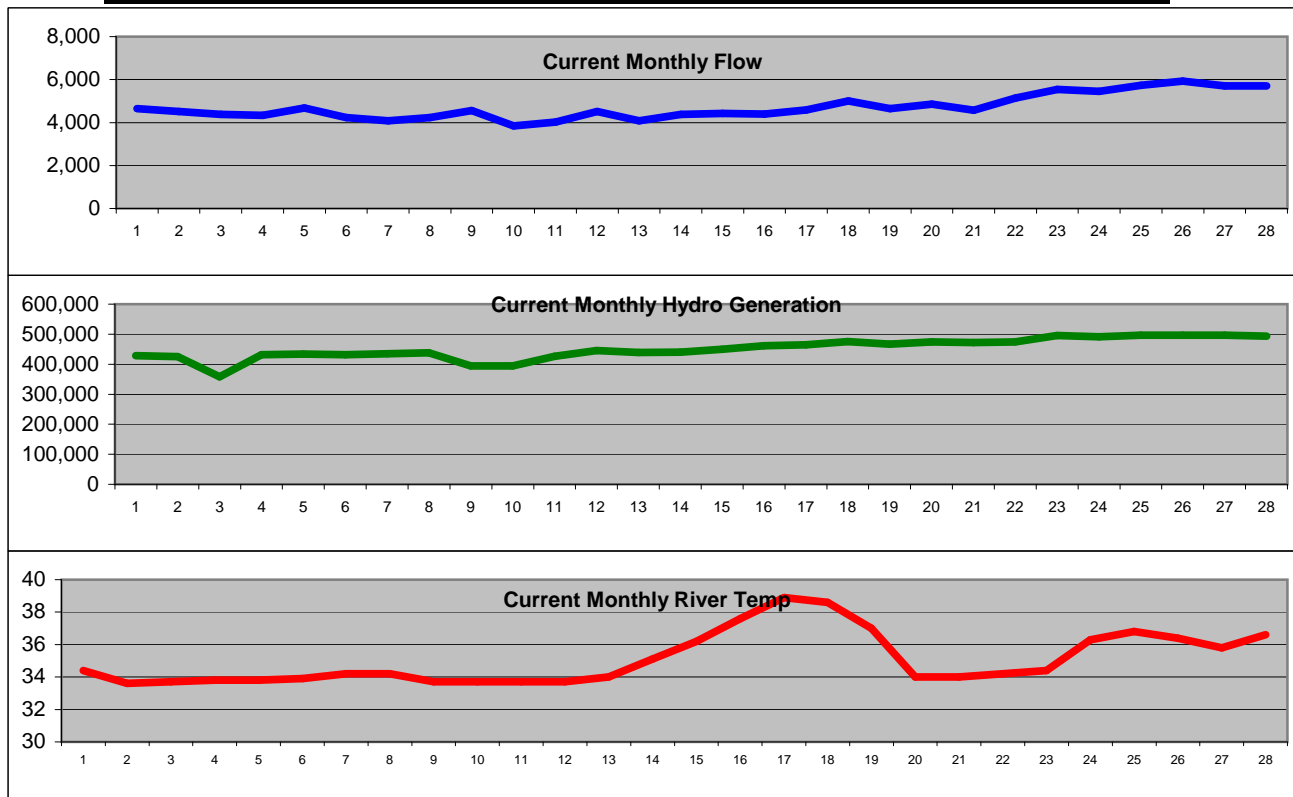


River Flow, Hydro, and River Temperature Report

FEBRUARY, 2011

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	4,651	34	428,112	12	4,510	34	445,551	23	5,541	34	495,313
2	4,514	34	424,751	13	4,078	34	439,593	24	5,454	36	491,036
3	4,386	34	358,209	14	4,375	35	440,553	25	5,742	37	496,961
4	4,340	34	431,156	15	4,422	36	449,869	26	5,933	36	496,155
5	4,671	34	433,345	16	4,397	38	461,554	27	5,700	36	496,135
6	4,236	34	431,757	17	4,589	39	464,517	28	5,709	37	493,949
7	4,086	34	435,203	18	5,010	39	474,848	29			
8	4,224	34	437,505	19	4,655	37	466,465	30			
9	4,563	34	394,008	20	4,855	34	473,926	31			
10	3,839	34	394,214	21	4,573	34	472,571				
11	4,023	34	425,804	22	5,137	34	474,250				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	132,213		12,627,310
AVERAGE	4,722	35.08	450,975
MAXIMUM	5,933	38.90	496,961



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:

12,627

