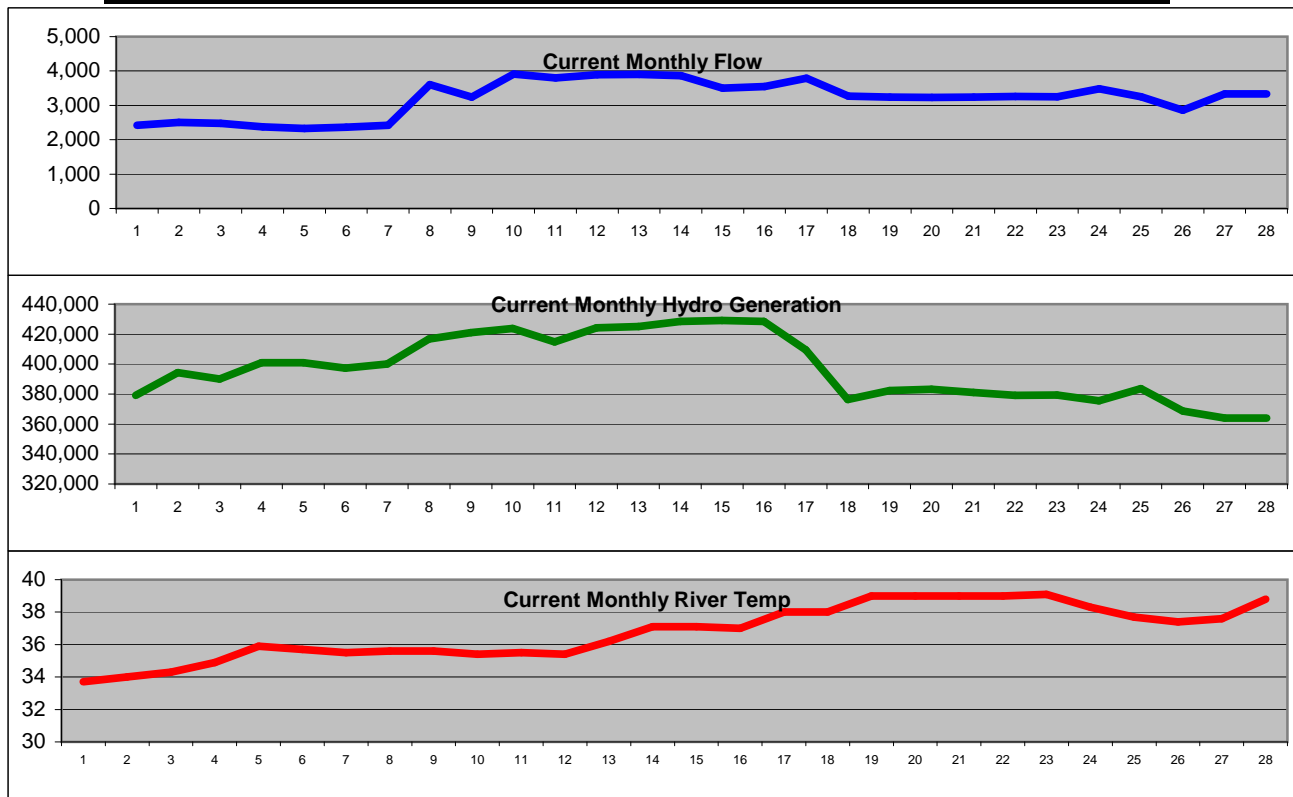


River Flow, Hydro, and River Temperature Report

FEBRUARY, 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	2,421	34	379,202	12	3,893	35	424,143	23	3,247	39	379,310
2	2,507	34	394,263	13	3,904	36	425,060	24	3,485	38	375,615
3	2,478	34	390,043	14	3,860	37	428,564	25	3,252	38	383,615
4	2,374	35	401,022	15	3,501	37	429,052	26	2,858	37	368,770
5	2,331	36	400,993	16	3,549	37	428,529	27	3,330	38	364,022
6	2,362	36	397,388	17	3,787	38	409,550	28	3,332	39	363,897
7	2,422	36	400,044	18	3,271	38	376,463	29			
8	3,600	36	416,716	19	3,244	39	382,296	30			
9	3,241	36	421,023	20	3,230	39	383,181	31			
10	3,914	35	423,823	21	3,240	39	381,121				
11	3,803	36	414,908	22	3,258	39	379,172				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	89,694		11,121,785
AVERAGE	3,203	36.78	397,207
MAXIMUM	3,914	39.10	429,052



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:

11,122

