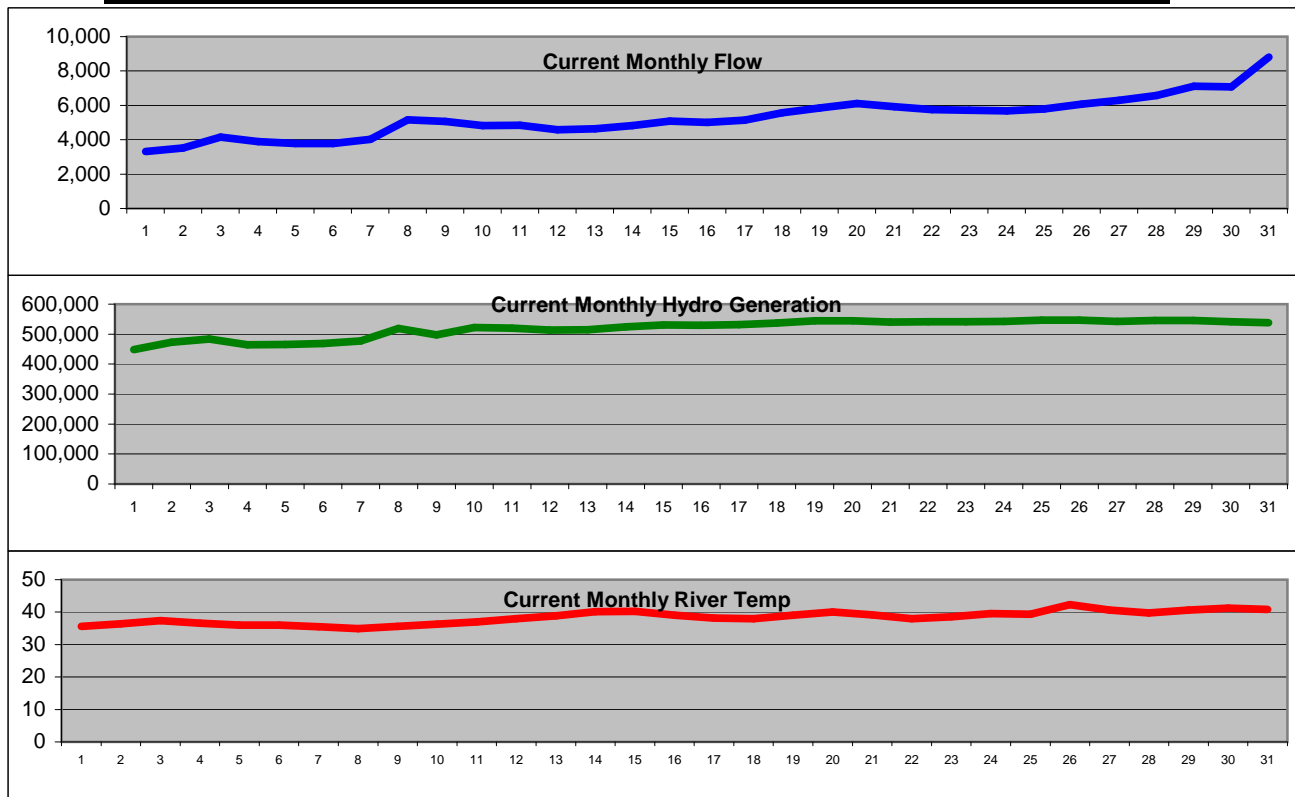


# River Flow, Hydro, and River Temperature Report

## MARCH, 2008

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	3,310	36	448,548	12	4,575	38	513,284	23	5,708	39	540,856
2	3,524	36	473,172	13	4,634	39	514,571	24	5,682	40	541,836
3	4,153	37	483,830	14	4,818	40	523,811	25	5,785	39	546,797
4	3,900	37	464,160	15	5,088	40	530,458	26	6,071	42	547,011
5	3,772	36	465,585	16	5,017	39	529,951	27	6,295	41	542,148
6	3,771	36	469,163	17	5,133	38	531,819	28	6,568	40	545,962
7	4,017	36	477,573	18	5,571	38	536,681	29	7,119	41	545,159
8	5,153	35	519,042	19	5,844	39	544,791	30	7,079	41	541,629
9	5,073	36	497,883	20	6,116	40	543,973	31	8,809	41	538,135
10	4,816	36	521,626	21	5,920	39	540,444				
11	4,841	37	519,859	22	5,762	38	541,103				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>163,924</b>		<b>16,080,860</b>
<b>AVERAGE</b>	5,288	38.35	518,737
<b>MAXIMUM</b>	8,809	42.30	547,011



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:

16,081

