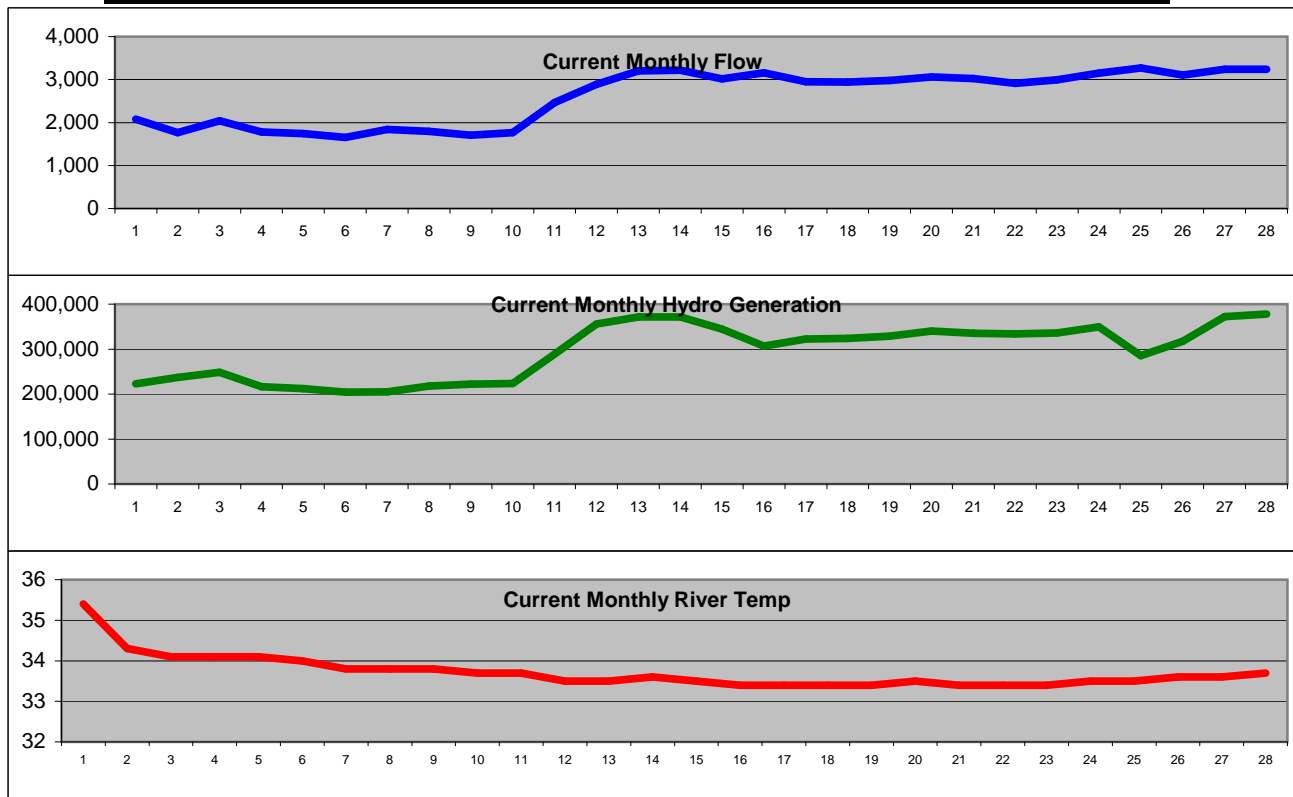


# River Flow, Hydro, and River Temperature Report

## DECEMBER, 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	2,079	35	222,791	12	2,893	34	355,808	23	2,998	33	335,713
2	1,766	34	236,741	13	3,203	34	371,787	24	3,154	34	349,222
3	2,038	34	248,567	14	3,220	34	371,550	25	3,273	34	285,290
4	1,781	34	216,062	15	3,014	34	344,567	26	3,106	34	317,759
5	1,746	34	212,377	16	3,159	33	307,004	27	3,238	34	372,563
6	1,650	34	204,394	17	2,949	33	322,663	28	3,241	34	378,059
7	1,839	34	205,162	18	2,939	33	324,086	29	3,125	34	373,353
8	1,797	34	217,755	19	2,981	33	329,128	30	2,935	34	366,438
9	1,709	34	222,233	20	3,065	34	340,555	31	2,764	34	355,623
10	1,766	34	223,325	21	3,024	33	335,298				
11	2,464	34	288,931	22	2,910	33	333,769				

	FLOW	TEMP	HYDRO (kWh)
<b>TOTAL</b>	<b>81,826</b>		<b>9,368,573</b>
<b>AVERAGE</b>	2,640	33.71	302,212
<b>MAXIMUM</b>	3,273	35.40	378,059



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:

9,369

