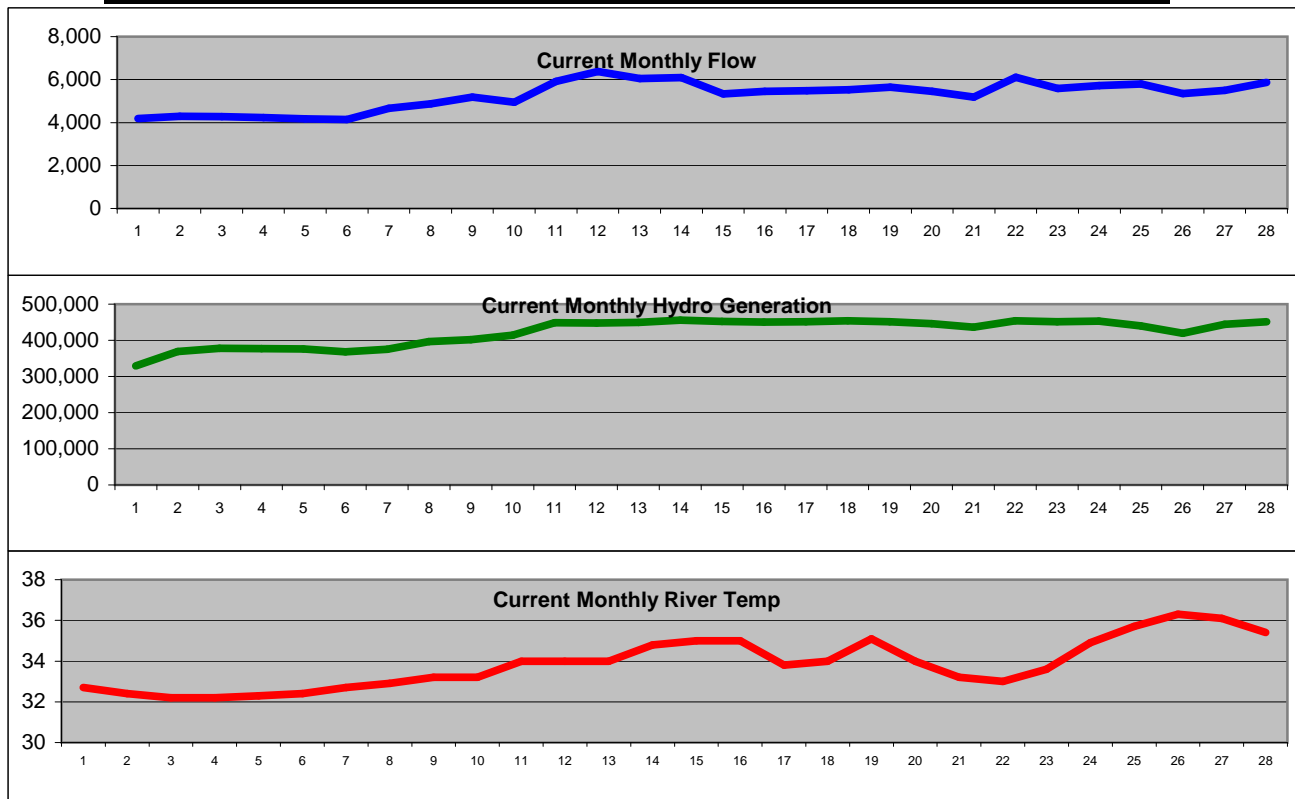


River Flow, Hydro, and River Temperature Report

FEBRUARY, 2013

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	4,188	33	329,119	12	6,372	34	447,537	23	5,588	34	451,717
2	4,289	32	368,628	13	6,050	34	449,968	24	5,722	35	453,025
3	4,277	32	377,529	14	6,099	35	455,551	25	5,797	36	439,671
4	4,226	32	376,644	15	5,328	35	452,440	26	5,345	36	419,797
5	4,176	32	376,233	16	5,446	35	450,552	27	5,501	36	444,234
6	4,140	32	368,560	17	5,482	34	451,687	28	5,866	35	451,705
7	4,668	33	375,584	18	5,524	34	454,226	29			
8	4,876	33	396,247	19	5,645	35	451,511	30			
9	5,187	33	402,096	20	5,457	34	446,109	31			
10	4,952	33	413,756	21	5,186	33	436,046				
11	5,908	34	448,659	22	6,105	33	453,968				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	147,400		11,842,799
AVERAGE	5,264	33.86	422,957
MAXIMUM	6,372	36.30	455,551



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:

11,843

