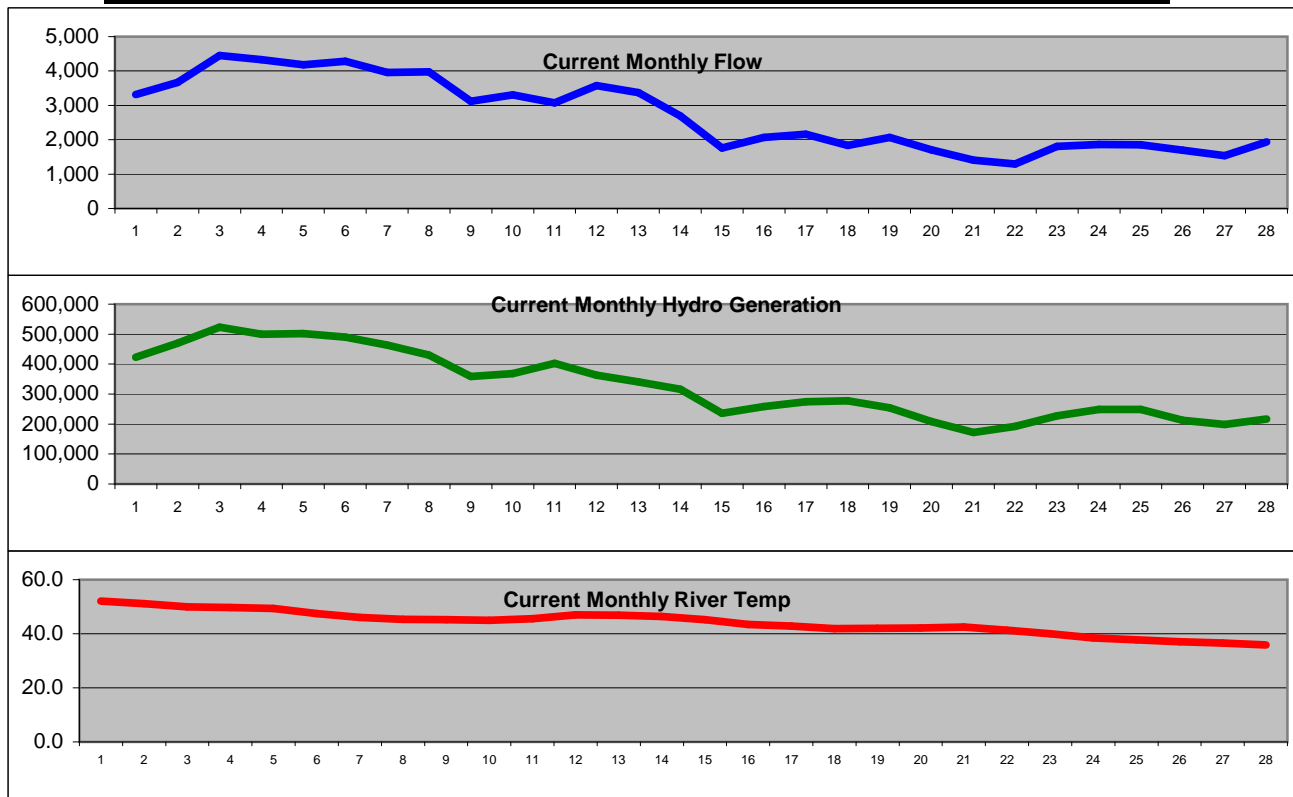


River Flow, Hydro, and River Temperature Report

NOVEMBER, 2007

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	3,315	52.1	422,385	12	3,578	47.0	362,708	23	1,807	40.0	227,434
2	3,668	51.1	469,869	13	3,374	46.9	340,265	24	1,863	38.5	249,165
3	4,453	50.0	522,866	14	2,690	46.4	315,864	25	1,852	37.8	249,248
4	4,331	49.7	499,666	15	1,761	45.2	235,971	26	1,699	37.1	212,285
5	4,178	49.4	501,321	16	2,064	43.4	258,760	27	1,540	36.6	198,838
6	4,287	47.5	490,017	17	2,157	42.8	274,143	28	1,935	35.8	216,783
7	3,958	46.0	463,768	18	1,837	41.9	277,462	29	1,018	34.2	147,801
8	3,974	45.3	430,219	19	2,071	42.0	253,853	30	1,574	33.8	165,479
9	3,115	45.2	359,138	20	1,703	42.1	208,264	31	0	0.0	0
10	3,301	45.0	368,137	21	1,402	42.5	172,025				
11	3,069	45.6	402,148	22	1,291	41.3	192,126				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	78,865		9,488,008
AVERAGE	2,544	42.01	306,065
MAXIMUM	4,453	52.10	522,866



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:

9,488

