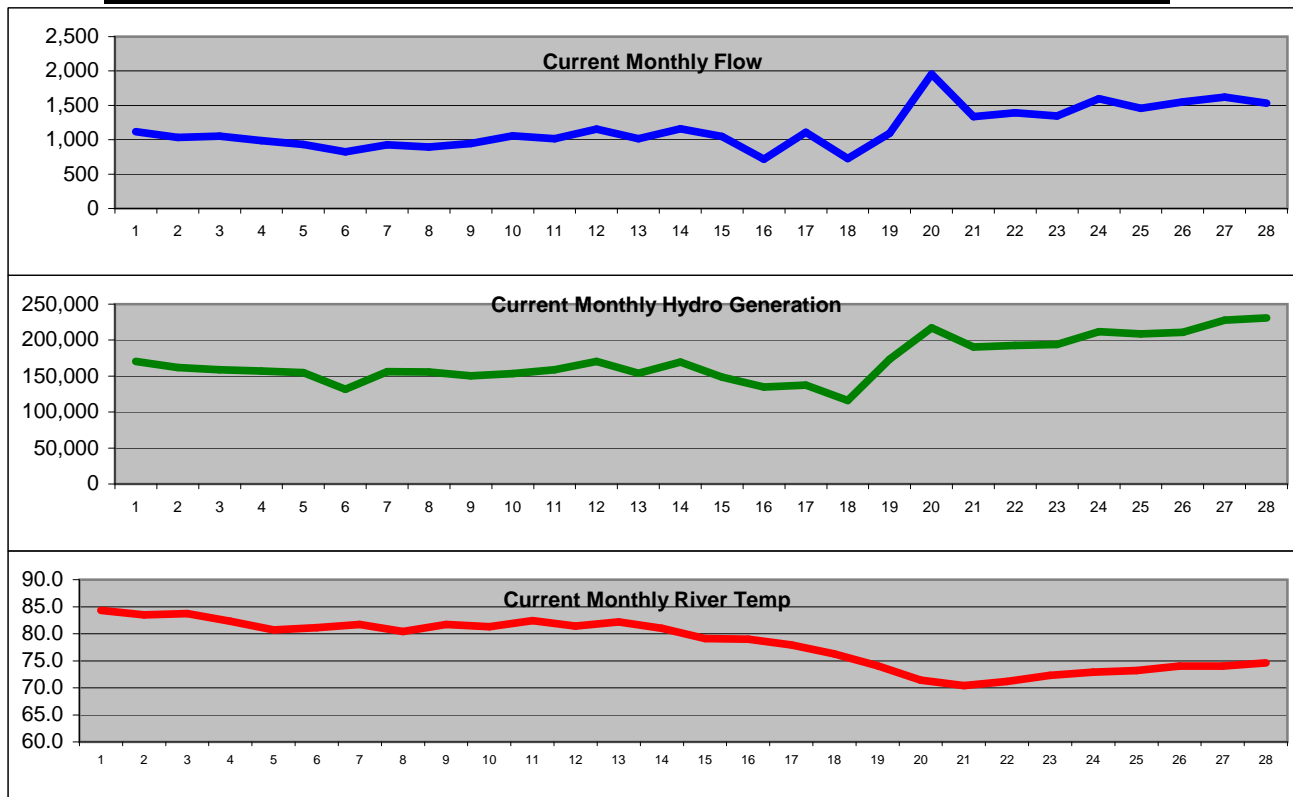


River Flow, Hydro, and River Temperature Report

AUGUST, 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	1,115	84.3	170,221	12	1,153	81.4	170,235	23	1,347	72.3	193,892
2	1,034	83.5	162,087	13	1,013	82.2	153,858	24	1,596	72.9	211,870
3	1,053	83.7	158,954	14	1,160	81.0	169,444	25	1,455	73.2	208,573
4	989	82.3	156,873	15	1,049	79.1	148,613	26	1,549	74.0	210,905
5	932	80.7	154,788	16	719	79.0	134,814	27	1,619	74.0	227,692
6	826	81.1	131,548	17	1,107	77.9	137,573	28	1,531	74.6	230,867
7	928	81.7	156,272	18	726	76.3	116,007	29	1,693	76.0	229,069
8	896	80.4	155,549	19	1,096	74.1	173,359	30	1,424	75.4	211,989
9	945	81.7	150,202	20	1,957	71.4	217,192	31	1,570	75.8	224,801
10	1,058	81.3	153,406	21	1,336	70.4	190,284				
11	1,013	82.4	158,739	22	1,391	71.2	192,610				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	37,280		5,462,286
AVERAGE	1,203	77.91	176,203
MAXIMUM	1,957	84.30	230,867



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:

5,462

