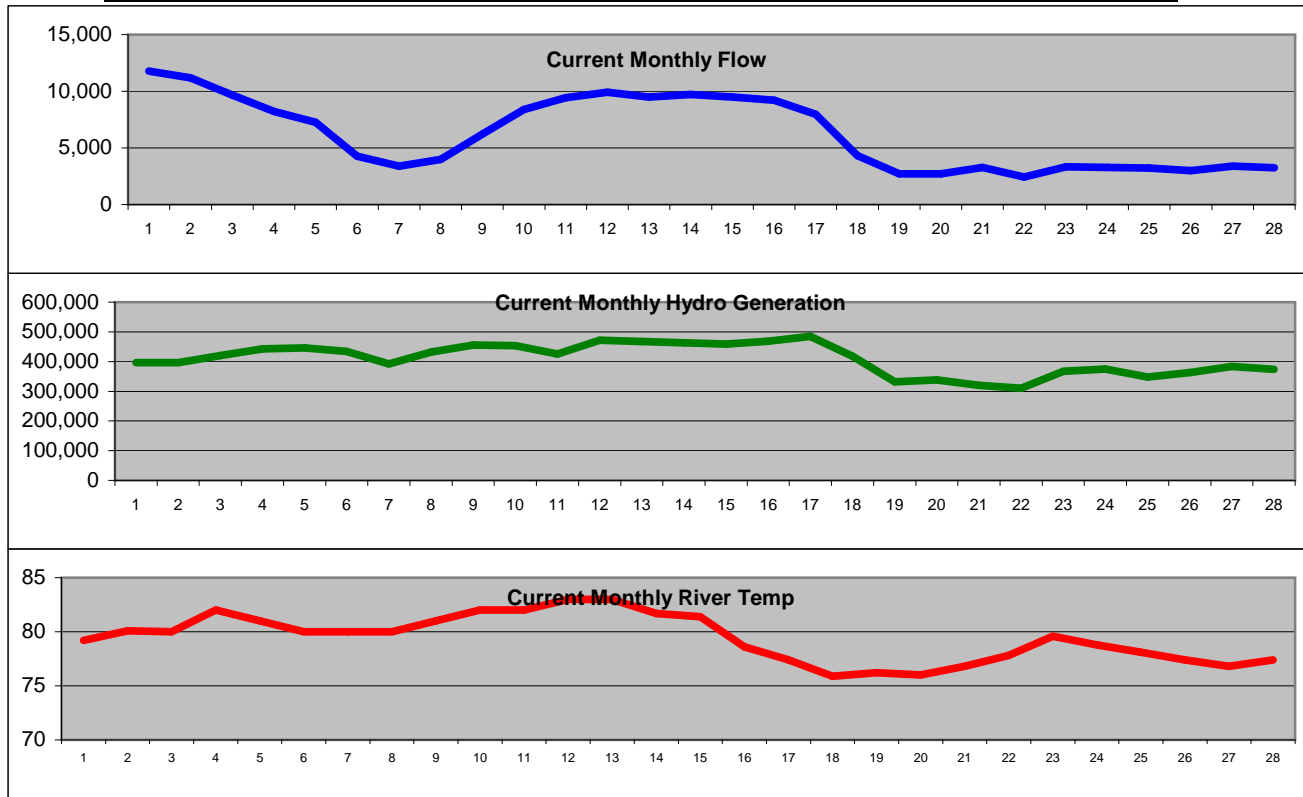


AUGUST, 2010

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	11,776	79	396,407	12	9,908	83	472,351	23	3,345	80	366,832
2	11,179	80	396,027	13	9,481	83	467,179	24	3,274	79	375,269
3	9,655	80	420,280	14	9,719	82	463,386	25	3,211	78	348,357
4	8,232	82	442,238	15	9,479	81	459,413	26	3,008	77	362,499
5	7,254	81	445,505	16	9,206	79	468,131	27	3,381	77	383,303
6	4,256	80	434,080	17	7,959	77	485,184	28	3,246	77	373,487
7	3,376	80	391,798	18	4,321	76	418,137	29	3,525	78	377,562
8	3,982	80	431,658	19	2,700	76	332,285	30	3,428	80	368,037
9	6,225	81	455,758	20	2,704	76	338,736	31	3,514	80	387,113
10	8,402	82	453,714	21	3,267	77	319,470				
11	9,445	82	425,297	22	2,431	78	310,690				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	184,889		12,570,183
AVERAGE	5,964	79.38	405,490
MAXIMUM	11,776	83.00	485,184



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:

12,570

