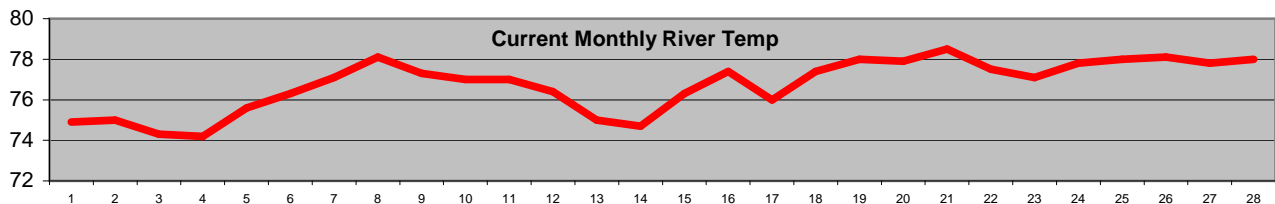
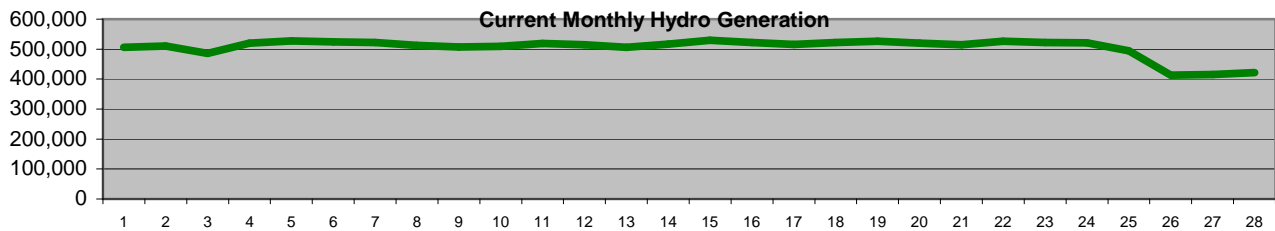
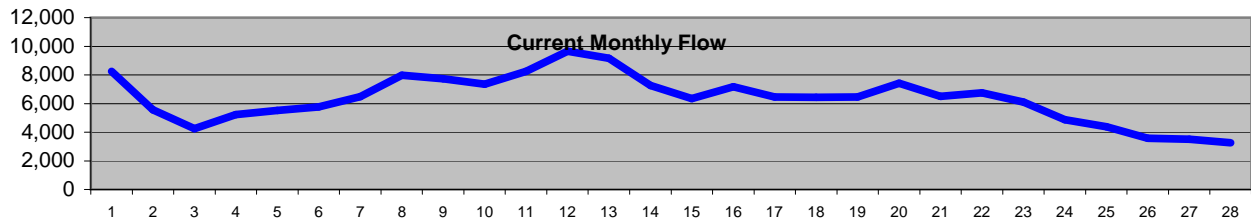


River Flow, Hydro, and River Temperature Report

JULY, 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	8,243	75	506,405	12	9,653	76	515,048	23	6,102	77	521,568
2	5,554	75	510,557	13	9,163	75	506,495	24	4,861	78	520,820
3	4,246	74	485,436	14	7,272	75	516,718	25	4,372	78	494,373
4	5,222	74	519,881	15	6,346	76	529,535	26	3,582	78	412,847
5	5,520	76	527,725	16	7,175	77	521,710	27	3,517	78	415,325
6	5,775	76	524,681	17	6,458	76	515,520	28	3,264	78	421,763
7	6,490	77	522,319	18	6,432	77	522,068	29	3,168	78	388,876
8	7,983	78	512,804	19	6,453	78	526,675	30	1,734	79	221,605
9	7,726	77	506,878	20	7,416	78	519,734	31	1,384	81	209,389
10	7,358	77	508,765	21	6,502	79	514,683				
11	8,247	77	519,045	22	6,750	78	526,233				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	183,968		14,965,481
AVERAGE	5,934	77.02	482,757
MAXIMUM	9,653	81.40	529,535



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:

14,965

