

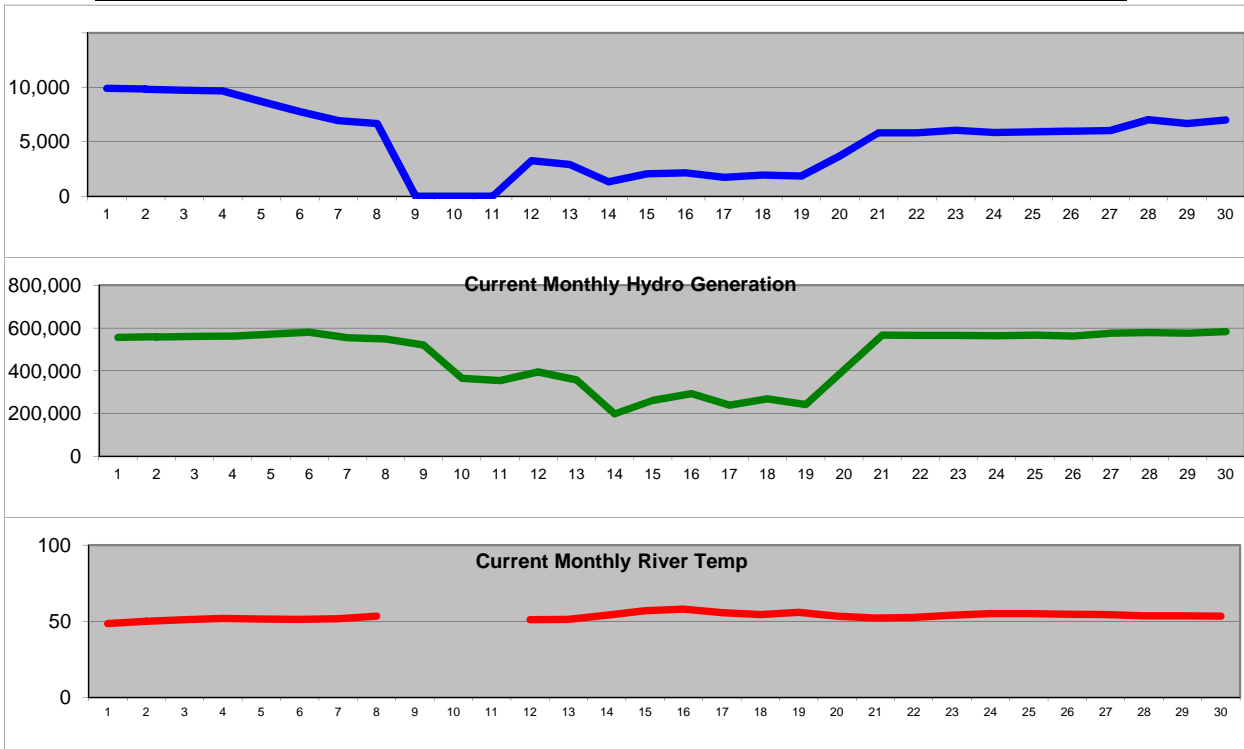


River Flow, Hydro, and River Temperature Report

APRIL, 2012

of Mont h	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	9,889	48	555,424	12	3,256	51	393,847	23	6,059	54	564,899
2	9,818	50	558,040	13	2,918	51	356,594	24	5,845	55	564,529
3	9,716	51	561,206	14	1,321	54	198,711	25	5,895	55	566,687
4	9,675	52	562,685	15	2,069	57	261,317	26	5,972	55	562,154
5	8,693	52	570,926	16	2,146	58	293,005	27	6,018	55	575,426
6	7,758	51	580,045	17	1,732	56	238,219	28	7,021	54	578,791
7	6,943	52	554,710	18	1,949	54	269,033	29	6,662	54	576,531
8	6,681	53	548,616	19	1,846	56	242,249	30	7,003	53	583,374
9	n/a		520,527	20	3,718	53	403,829	31			
10	n/a		364,991	21	5,820	52	567,419				
11	n/a		353,295	22	5,824	53	566,049				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	152,247		14,093,128
AVERAGE	5,639	53.27	469,771
MAXIMUM	9,889	58.10	583,374



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):

We generated enough to power this many homes during this month:

1,000
14,093

