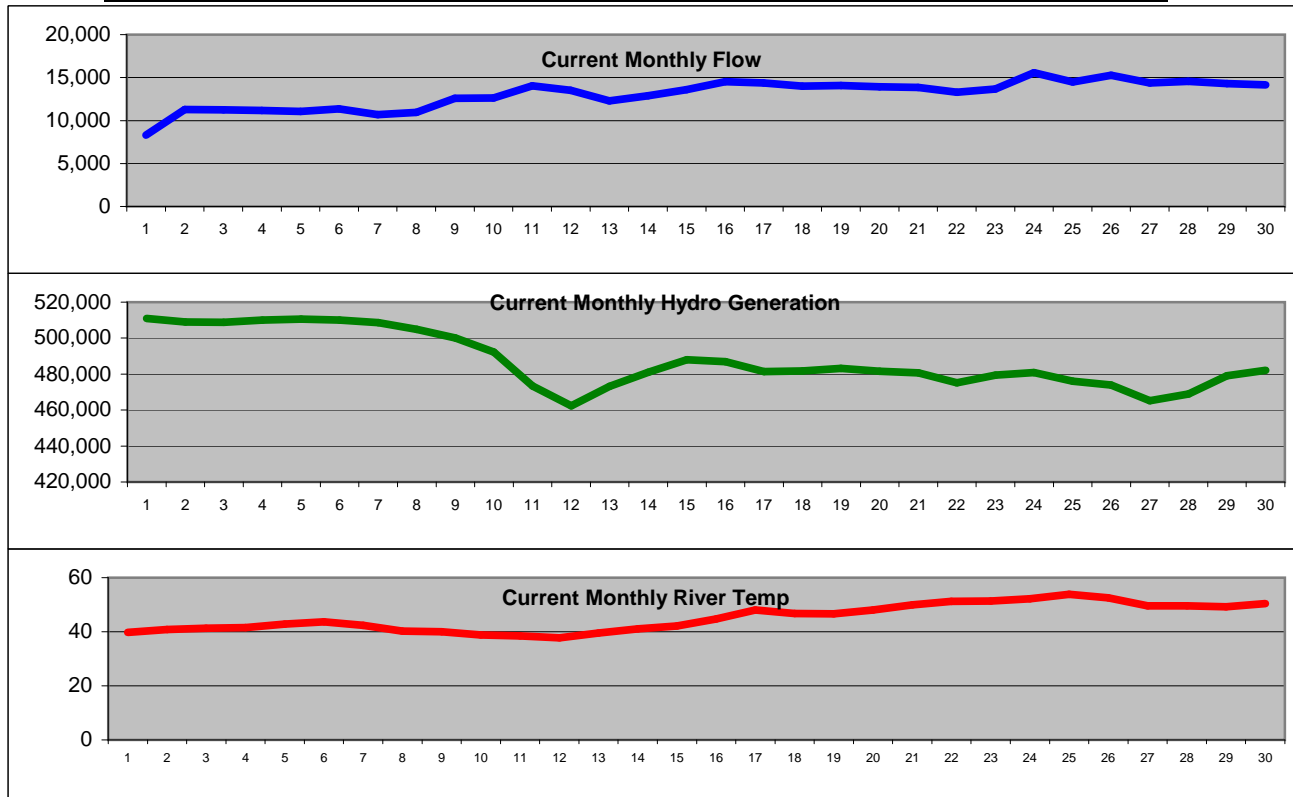


River Flow, Hydro, and River Temperature Report

APRIL, 2008

of Mont	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	of Mont	Flow cfs	Temp °F	Hydro kWh
1	8,302	40	510,985	12	13,517	38	462,366	23	13,677	51	479,351
2	11,293	41	509,038	13	12,292	40	473,227	24	15,585	52	480,810
3	11,259	41	508,773	14	12,889	41	480,997	25	14,501	54	475,999
4	11,186	42	510,045	15	13,611	42	488,019	26	15,263	53	473,923
5	11,074	43	510,647	16	14,529	45	486,921	27	14,393	50	465,153
6	11,349	44	509,972	17	14,358	48	481,382	28	14,557	50	468,926
7	10,685	42	508,654	18	13,988	47	481,700	29	14,309	49	479,134
8	10,952	40	504,870	19	14,082	47	483,194	30	14,142	50	482,069
9	12,581	40	500,075	20	13,923	48	481,521	31			
10	12,629	39	492,241	21	13,849	50	480,739				
11	14,037	39	473,378	22	13,279	51	475,196				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	392,091		14,619,305
AVERAGE	13,070	45.15	487,310
MAXIMUM	15,585	53.90	510,985



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:

14,619

