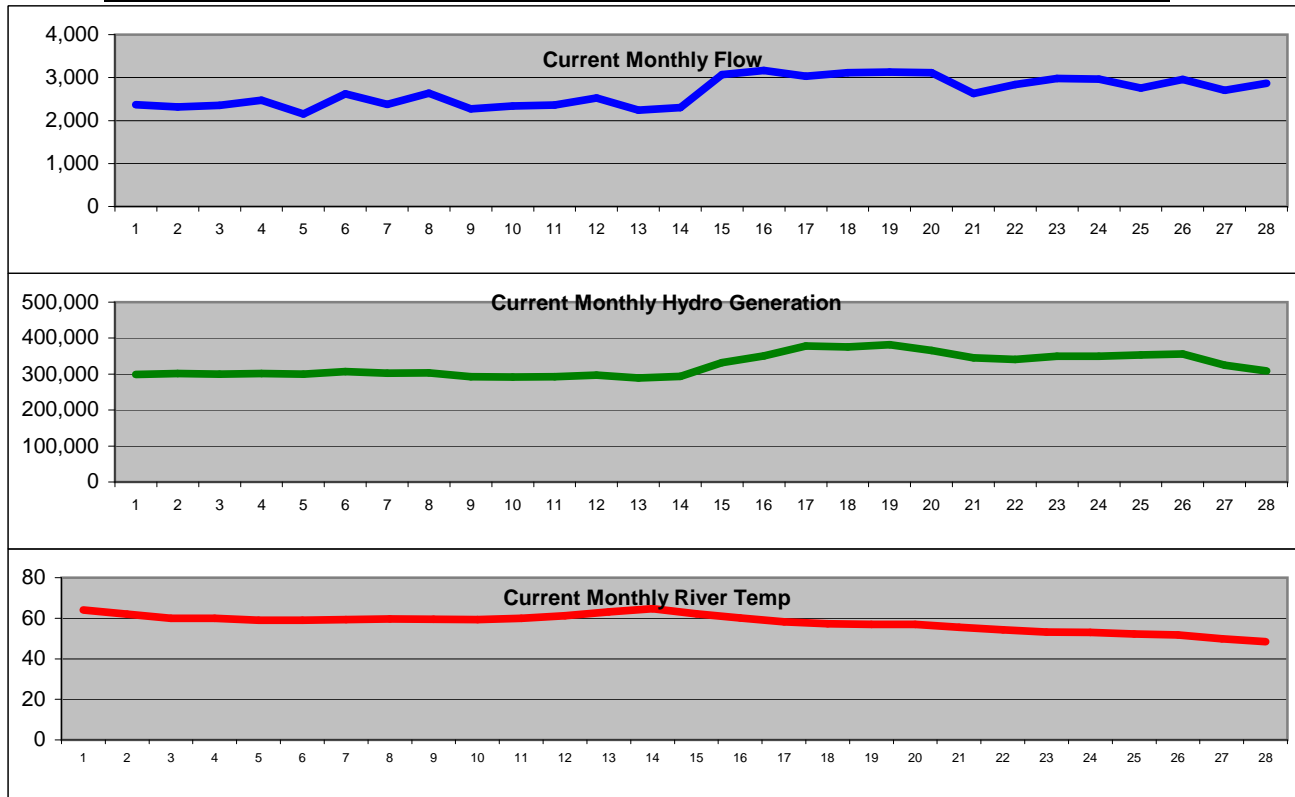


River Flow, Hydro, and River Temperature Report

OCTOBER, 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	2,369	64	299,043	12	2,526	61	297,348	23	2,978	53	349,310
2	2,319	62	301,267	13	2,239	63	289,252	24	2,961	53	349,307
3	2,352	60	300,016	14	2,304	65	293,154	25	2,753	52	353,037
4	2,470	60	301,968	15	3,067	62	331,568	26	2,955	52	355,983
5	2,156	59	299,825	16	3,167	60	350,224	27	2,705	50	324,493
6	2,624	59	307,063	17	3,033	58	377,693	28	2,865	49	308,511
7	2,378	59	302,843	18	3,115	57	375,742	29	2,903	47	310,787
8	2,636	60	303,011	19	3,126	57	381,753	30	1,928	47	275,626
9	2,272	60	292,464	20	3,114	57	365,634	31	2,048	48	200,248
10	2,340	59	291,778	21	2,626	56	344,800				
11	2,359	60	293,072	22	2,839	54	341,151				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	81,527		9,867,971
AVERAGE	2,630	56.91	318,322
MAXIMUM	3,167	64.70	381,753



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:

9,868

