

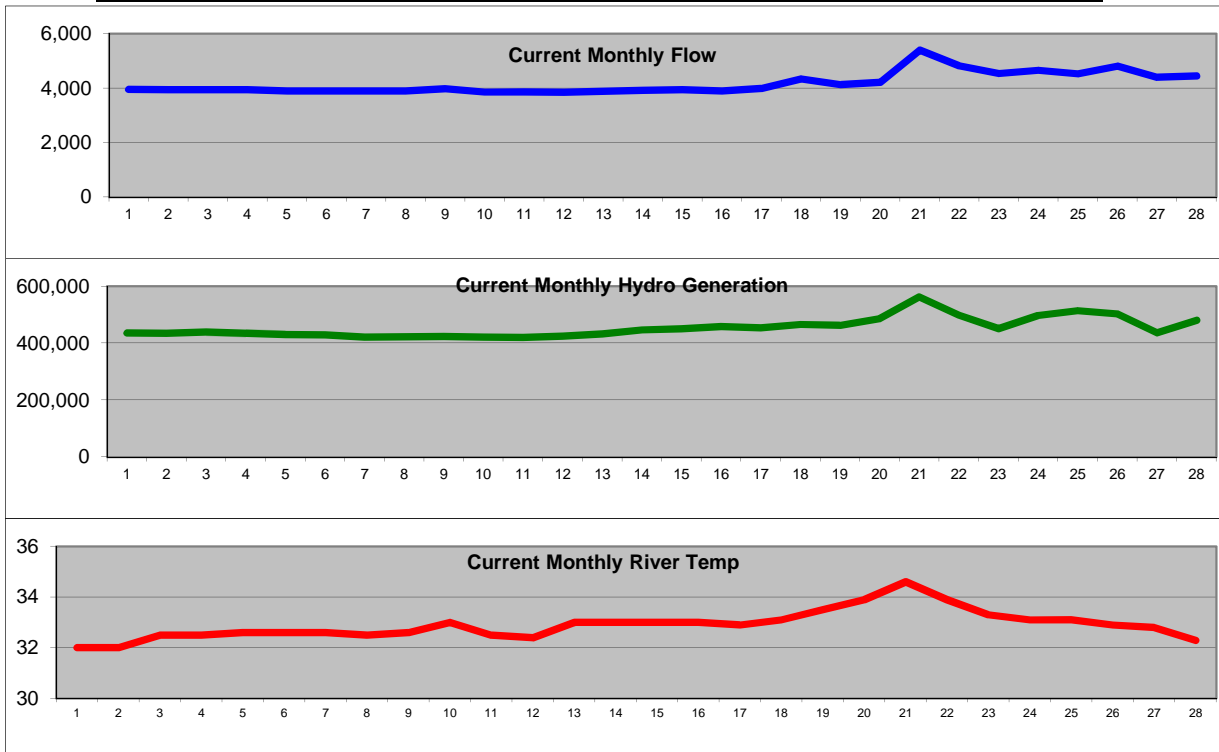


River Flow, Hydro, and River Temperature Report

FEBRUARY, 2014

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	3,950	32	434,784	12	3,840	32	423,812	23	4,533	33	450,765
2	3,934	32	433,868	13	3,875	33	431,788	24	4,657	33	497,045
3	3,942	33	438,933	14	3,913	33	446,330	25	4,527	33	513,543
4	3,940	33	433,819	15	3,942	33	449,935	26	4,807	33	503,057
5	3,898	33	429,187	16	3,897	33	458,367	27	4,403	33	436,948
6	3,897	33	428,238	17	3,987	33	453,432	28	4,449	32	480,283
7	3,897	33	420,707	18	4,344	33	465,651	29			
8	3,894	33	421,507	19	4,126	34	462,099	30			
9	3,973	33	423,155	20	4,215	34	486,178	31			
10	3,854	33	420,478	21	5,393	35	562,570				
11	3,854	33	419,340	22	4,825	34	498,460				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	116,766		12,724,279
AVERAGE	4,170	32.90	454,439
MAXIMUM	5,393	34.60	562,570



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:

12,724

