

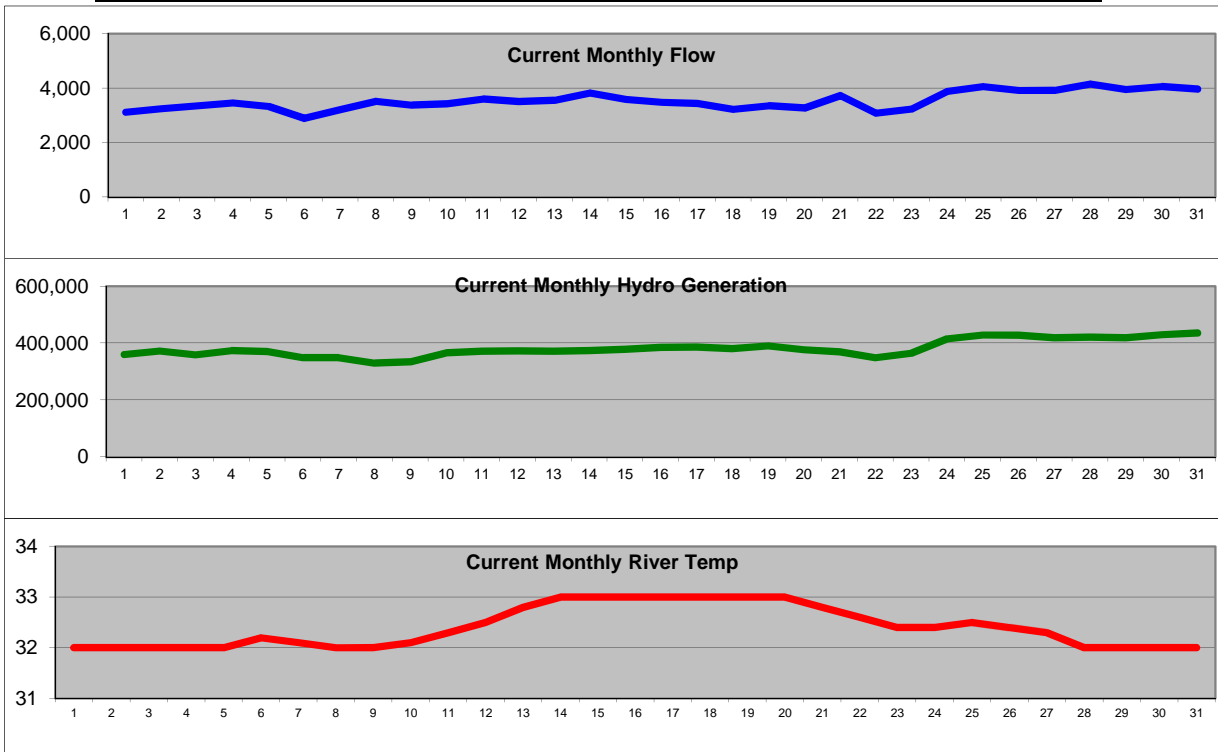


River Flow, Hydro, and River Temperature Report

JANUARY, 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	3,119	32	359,907	12	3,508	33	371,862	23	3,230	32	364,330
2	3,250	32	372,840	13	3,549	33	371,475	24	3,882	32	414,832
3	3,348	32	359,102	14	3,826	33	373,361	25	4,055	33	428,497
4	3,462	32	373,638	15	3,591	33	377,501	26	3,920	32	427,221
5	3,333	32	369,694	16	3,485	33	384,960	27	3,912	32	418,557
6	2,891	32	349,009	17	3,434	33	386,128	28	4,148	32	420,441
7	3,213	32	348,757	18	3,223	33	380,548	29	3,953	32	418,397
8	3,517	32	330,049	19	3,354	33	389,873	30	4,056	32	430,227
9	3,376	32	334,658	20	3,267	33	377,119	31	3,967	32	434,930
10	3,425	32	365,859	21	3,732	33	369,389				
11	3,596	32	371,748	22	3,077	33	348,835				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	109,699		11,823,744
AVERAGE	3,539	32.40	381,411
MAXIMUM	4,148	33.00	434,930



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:

11,824

