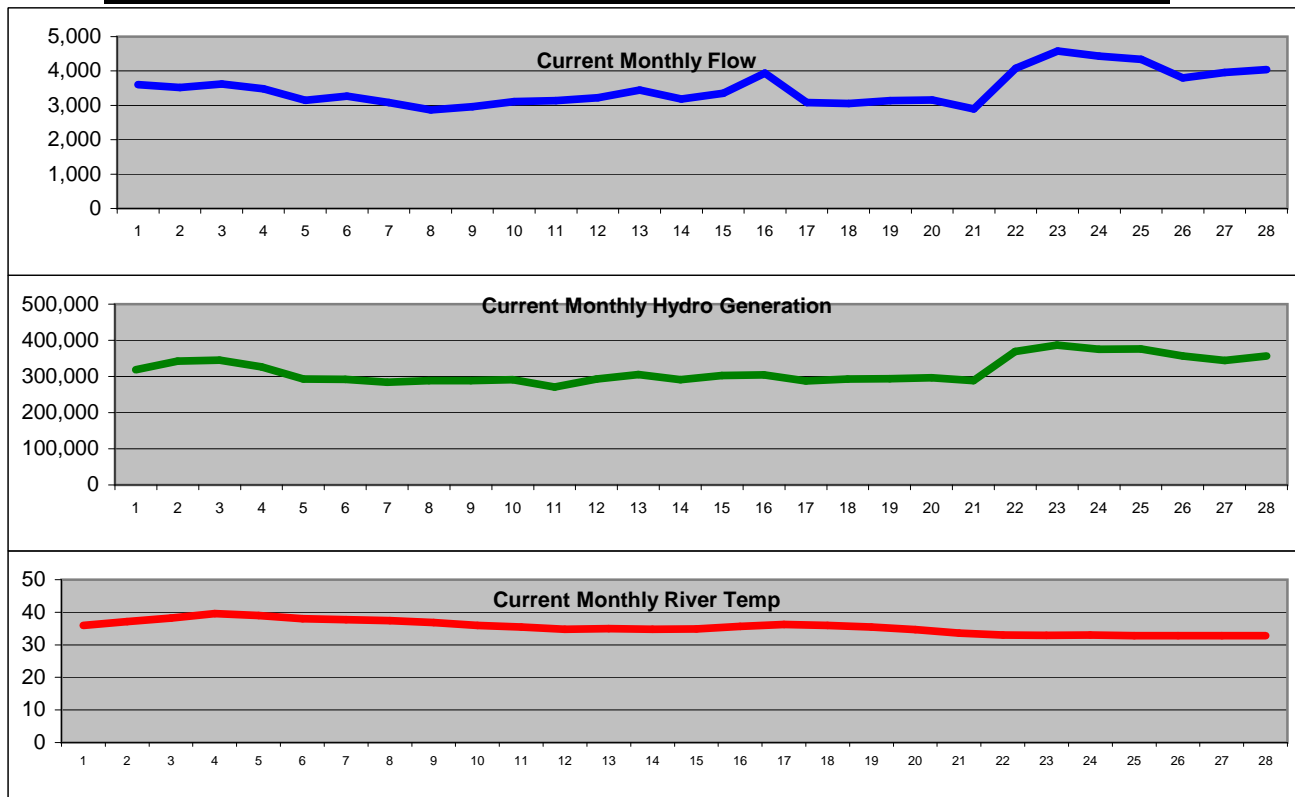


River Flow, Hydro, and River Temperature Report

DECEMBER, 2012

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	3,606	36	318,340	12	3,217	35	292,715	23	4,585	33	387,060
2	3,519	37	342,778	13	3,445	35	305,450	24	4,431	33	375,157
3	3,622	38	344,814	14	3,188	35	291,103	25	4,343	33	375,986
4	3,480	40	326,297	15	3,351	35	302,529	26	3,796	33	357,044
5	3,149	39	292,937	16	3,938	36	304,728	27	3,953	33	344,635
6	3,272	38	291,938	17	3,086	36	287,258	28	4,041	33	356,679
7	3,084	38	284,213	18	3,054	36	292,524	29	4,070	33	342,487
8	2,867	37	288,709	19	3,139	36	293,542	30	4,070	33	341,781
9	2,960	37	288,847	20	3,156	35	296,526	31	4,040	33	337,731
10	3,108	36	291,305	21	2,898	34	288,502				
11	3,141	36	270,837	22	4,075	33	369,218				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	109,684		9,883,670
AVERAGE	3,538	35.18	318,828
MAXIMUM	4,585	39.60	387,060



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:

9,884

