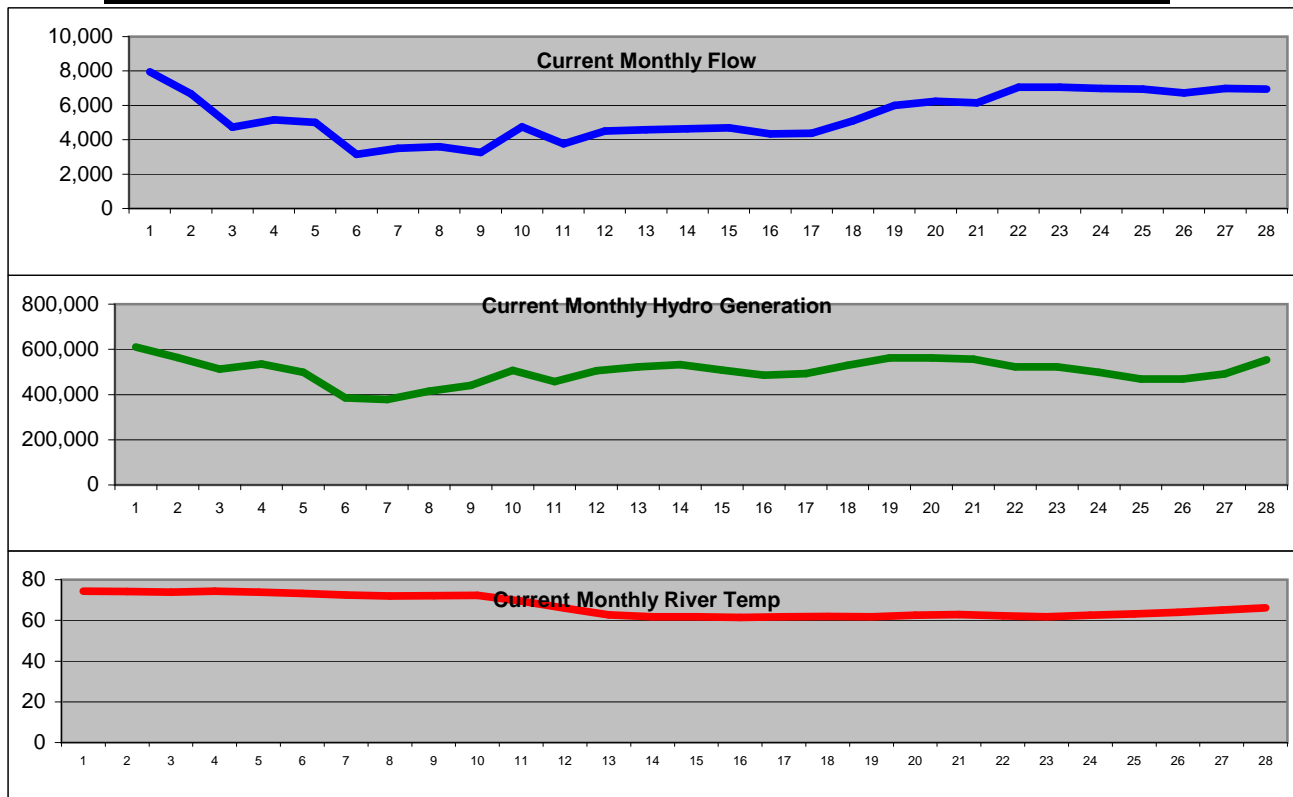


River Flow, Hydro, and River Temperature Report

SEPTEMBER, 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	7,946	74	610,901	12	4,511	66	505,768	23	7,064	62	522,281
2	6,658	74	563,487	13	4,586	63	521,842	24	6,988	63	498,988
3	4,724	74	511,864	14	4,635	62	532,823	25	6,949	63	469,342
4	5,163	74	534,770	15	4,691	62	508,039	26	6,717	64	468,373
5	5,006	74	498,186	16	4,333	61	485,580	27	6,978	65	490,686
6	3,144	73	385,508	17	4,371	62	492,278	28	6,949	66	553,197
7	3,503	72	377,855	18	5,108	62	529,420	29	7,073	67	535,249
8	3,599	72	414,422	19	5,989	62	561,687	30	6,862	65	539,013
9	3,252	72	439,944	20	6,230	63	562,640	31			
10	4,754	72	507,407	21	6,146	63	556,652				
11	3,764	69	457,045	22	7,052	62	522,997				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	164,745		15,158,244
AVERAGE	5,492	66.76	505,275
MAXIMUM	7,946	74.30	610,901



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:

15,158

