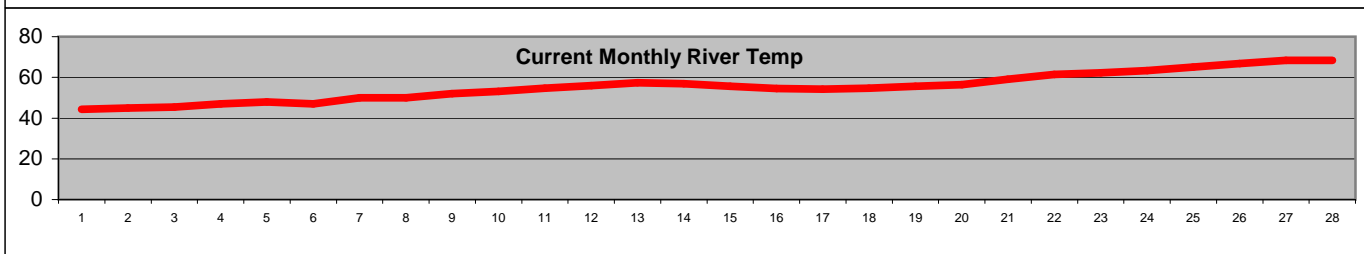
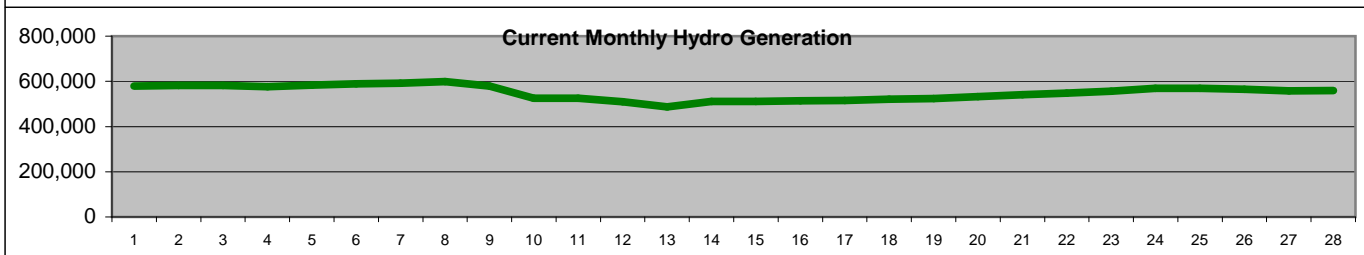
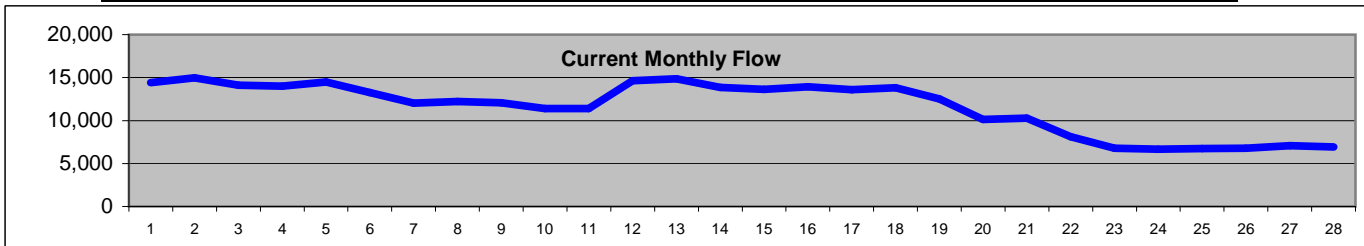


MAY, 2014

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	14,431	44	579,210	12	14,622	56	509,575	23	6,763	62	556,959
2	14,980	45	582,563	13	14,866	57	487,778	24	6,672	63	569,216
3	14,119	45	582,084	14	13,846	57	511,735	25	6,735	65	569,155
4	14,017	47	576,526	15	13,614	56	511,719	26	6,775	67	565,143
5	14,488	48	582,966	16	13,934	55	513,862	27	7,078	68	557,782
6	13,274	47	589,394	17	13,593	54	515,222	28	6,911	68	559,629
7	12,028	50	592,309	18	13,828	55	520,957	29	7,198	68	548,770
8	12,223	50	598,783	19	12,511	56	523,763	30	8,358	69	553,434
9	12,053	52	578,545	20	10,139	56	532,038	31	8,958	71	495,470
10	11,380	53	525,673	21	10,288	59	540,472				
11	11,404	55	525,562	22	8,135	62	547,730				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	349,221		17,004,024
AVERAGE	11,265	56.76	548,517
MAXIMUM	14,980	70.70	598,783



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):

We generated enough to power this many homes during this month:

1,000
17,004

