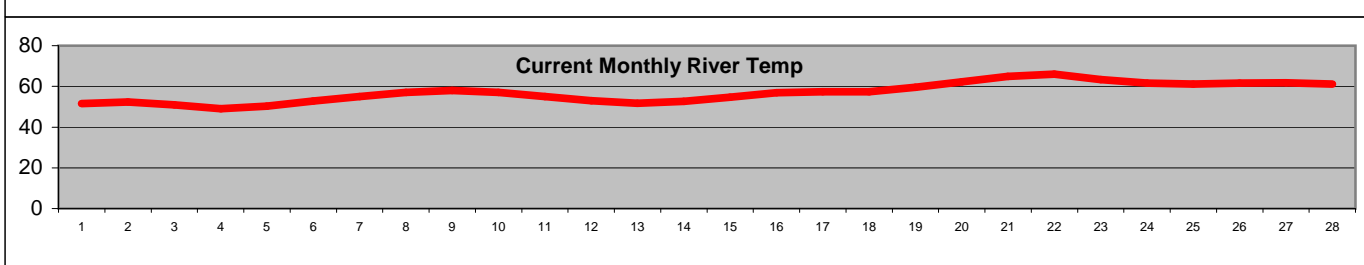
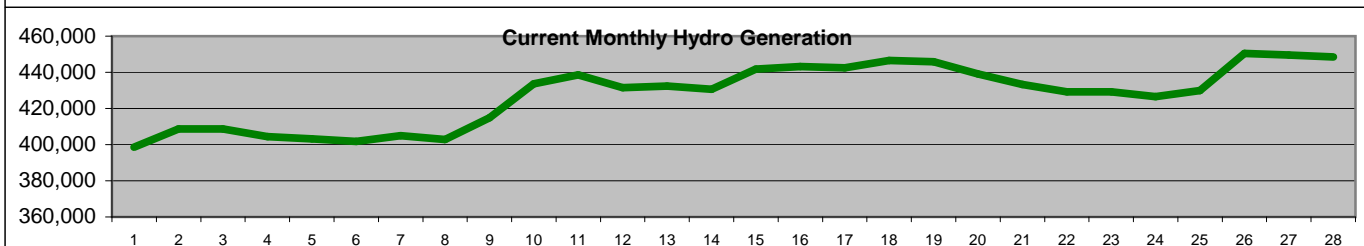
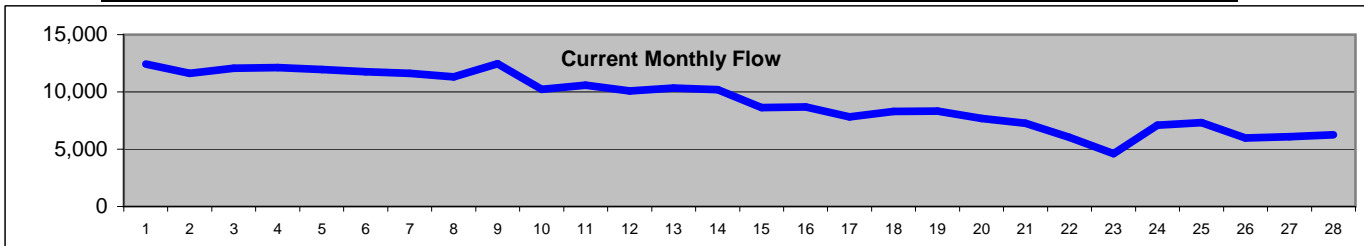


MAY, 2013

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	12,441	52	398,669	12	10,082	53	431,466	23	4,610	63	429,124
2	11,617	52	408,670	13	10,322	52	432,322	24	7,108	62	426,472
3	12,054	51	408,643	14	10,201	53	430,675	25	7,321	61	429,998
4	12,123	49	404,433	15	8,639	55	441,687	26	5,964	62	450,433
5	11,964	50	403,146	16	8,677	57	443,153	27	6,084	62	449,643
6	11,752	53	401,796	17	7,808	57	442,396	28	6,246	61	448,546
7	11,608	55	404,898	18	8,310	57	446,544	29	6,076	61	449,791
8	11,317	57	402,822	19	8,312	60	445,828	30	6,402	64	461,961
9	12,454	58	414,862	20	7,684	62	439,036	31	6,360	67	464,733
10	10,225	57	433,620	21	7,265	65	433,296				
11	10,583	55	438,594	22	6,037	66	429,132				

	FLOW	TEMP	HYDRO (kWh)
TOTAL	277,646		13,346,389
AVERAGE	8,956	57.65	430,529
MAXIMUM	12,454	66.80	464,733



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

13,346

