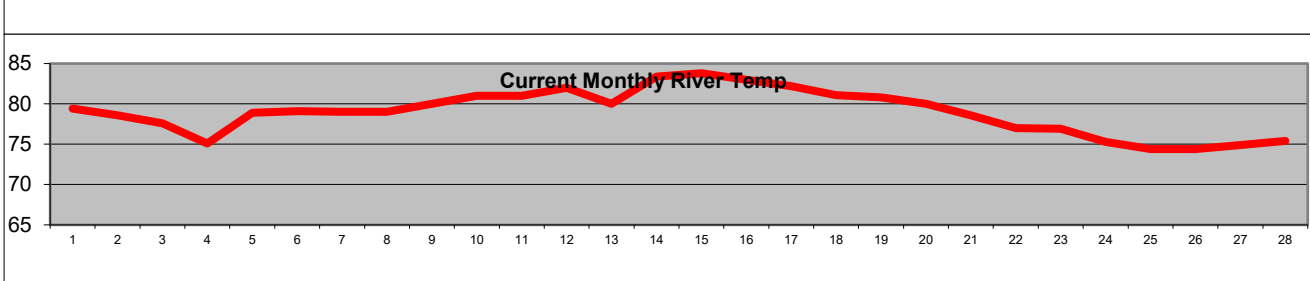
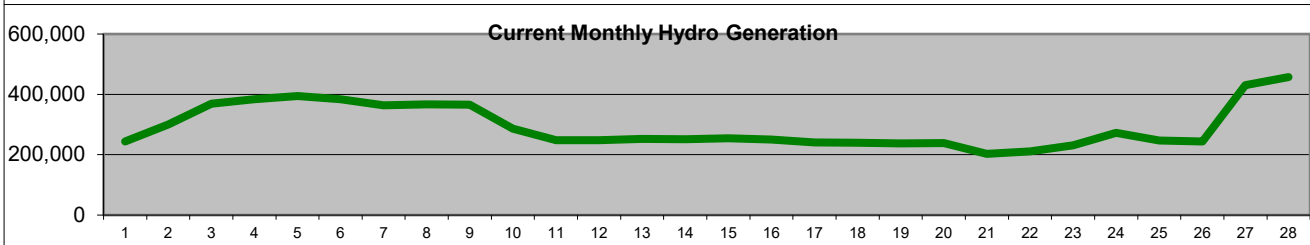
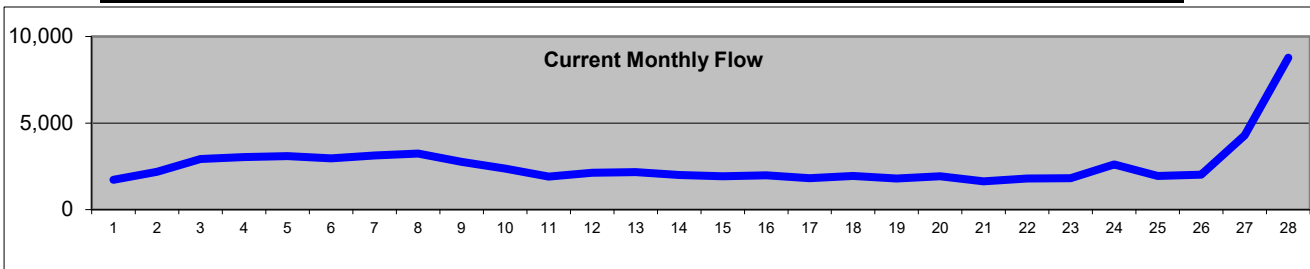


Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh	Day of Month	Flow cfs	Temp °F	Hydro kWh
1	1,724	79	244,160	12	2,125	82	247,982	23	1,807	77	231,222
2	2,178	79	299,713	13	2,165	80	252,800	24	2,601	75	272,958
3	2,930	78	369,482	14	2,006	83	251,496	25	1,946	74	246,966
4	3,036	75	383,506	15	1,923	84	254,108	26	2,017	74	243,991
5	3,096	79	394,358	16	1,977	83	250,472	27	4,300	75	430,808
6	2,954	79	383,866	17	1,807	82	240,440	28	8,776	75	457,365
7	3,126	79	363,500	18	1,944	81	240,150	29	13,648	74	428,398
8	3,242	79	367,341	19	1,802	81	237,583	30	14,129	74	399,518
9	2,752	80	366,237	20	1,926	80	238,512	31	13,942	74	394,344
10	2,367	81	285,846	21	1,633	79	202,927				
11	1,902	81	247,941	22	1,805	77	211,234				
FLOW			TEMP			HYDRO (kWh)					
TOTAL	113,586						9,439,224				
AVERAGE	3,664			78.52			304,491				
MAXIMUM	14,129			83.80			457,365				



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:

9,439

