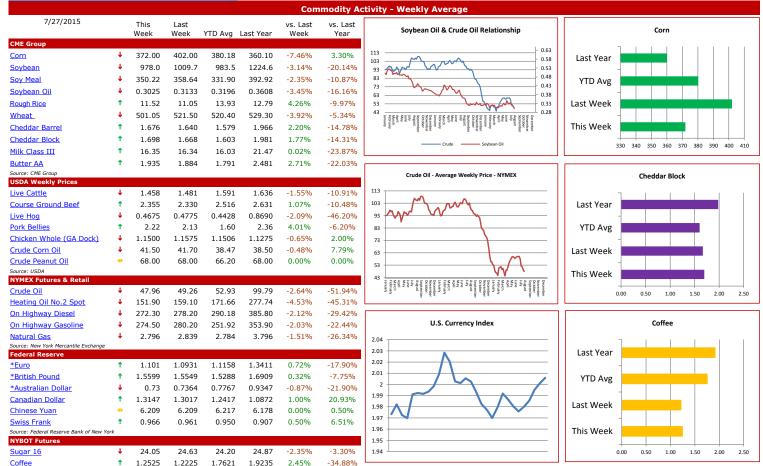


Key Commodity Report Weekly

August 3, 2015

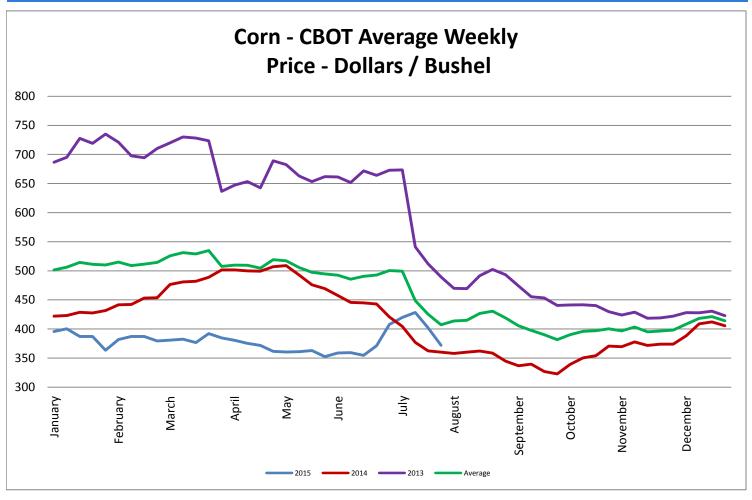


Market Commentary

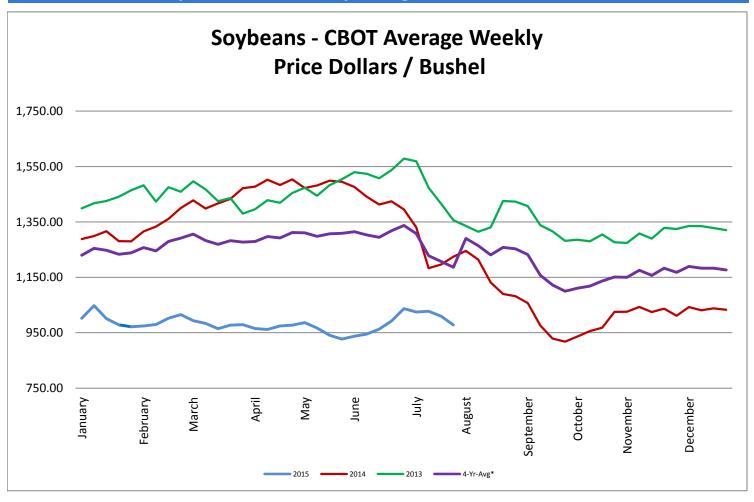
Commentary: We moved to September soybean oil futures last week. We have averaged down for the last three weeks in bean oil. There is a little surprise in that; however, crude oil continues to slide helping bring down the AG commodities. Surprising is the fact that the USDA is not giving a whole lot of good news regarding the crop condition. Some private firms' crop tours show better news. The crop conditions have slid below last year's level quite a bit. They are however much better than the ten year average. I think perhaps traders have learned from recent history where the condition reports and expected yield were overblown last year and did not materialize. There were certainly some huge individual yields, but the oil concentration of the bean was not up to standard. This year it looks to be materializing quite differently. The warming up of the growing regions will certainly have a good effect on the oil content this year. corn seems to be doing quite fine also in reality. As usual, we will see, but I don't foresee any doom & gloom and ju8dging by the direction of the market the traders don't either, but next week is another week.

* Used as the measure for this exchange rate to the found from numerous sources, all of which are noted. This report is for informational purposes only. Please do not make hedging or buying decisions based on this report. Please note that rounding can affect the percent of change values.* U.S. Currency Index compares the U.S. Dollar to five other currencies, Euro, British Pound, Swiss Frank, Canadian Dollar, and Chinese Juan.

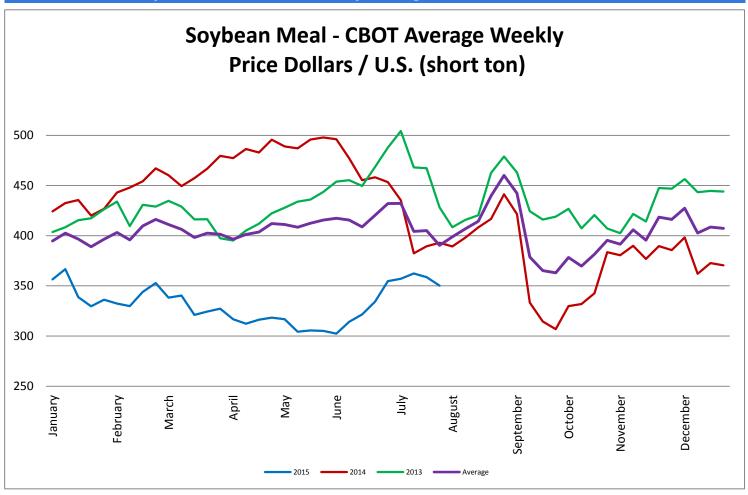




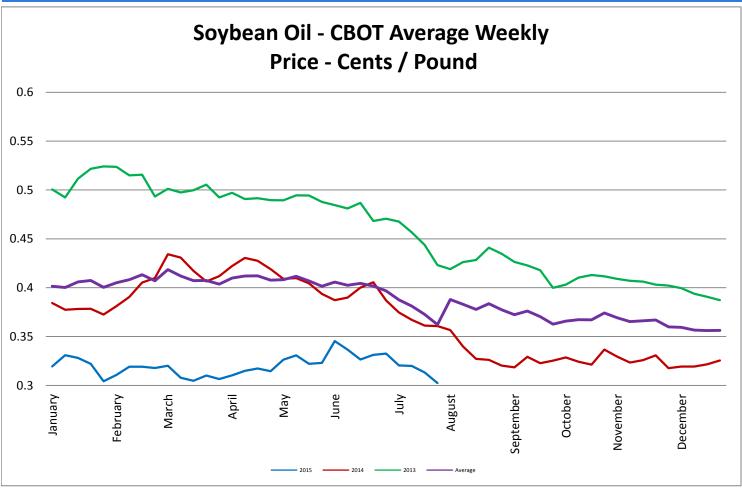
Soybeans - CBOT Weekly Average Price - Dollars / Bushel

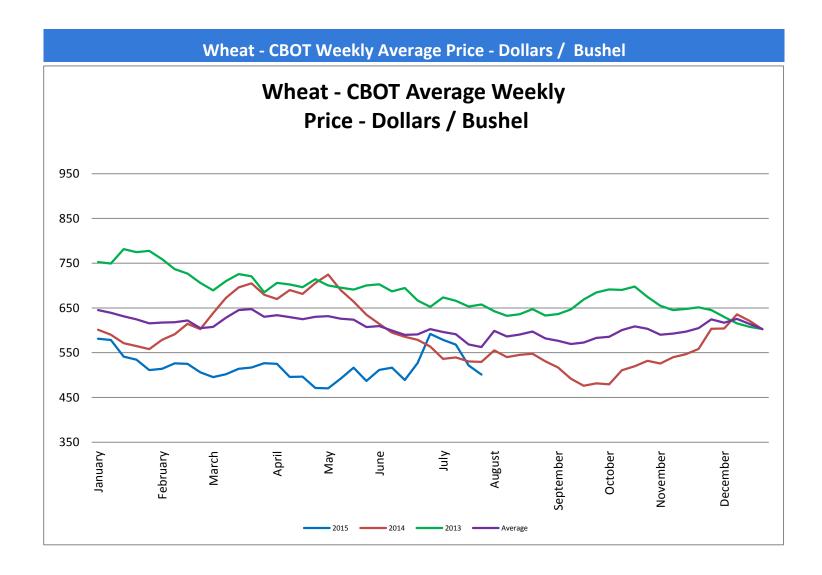




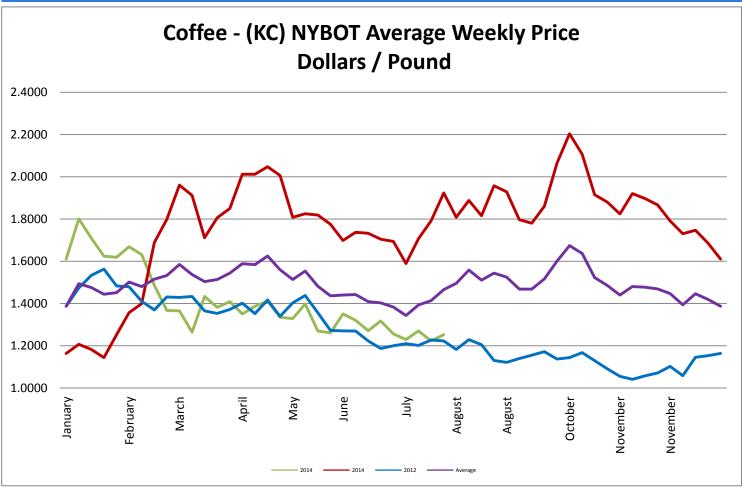




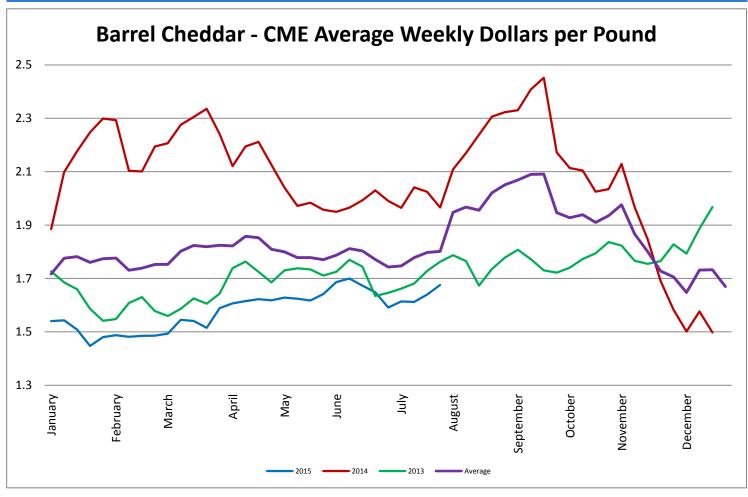




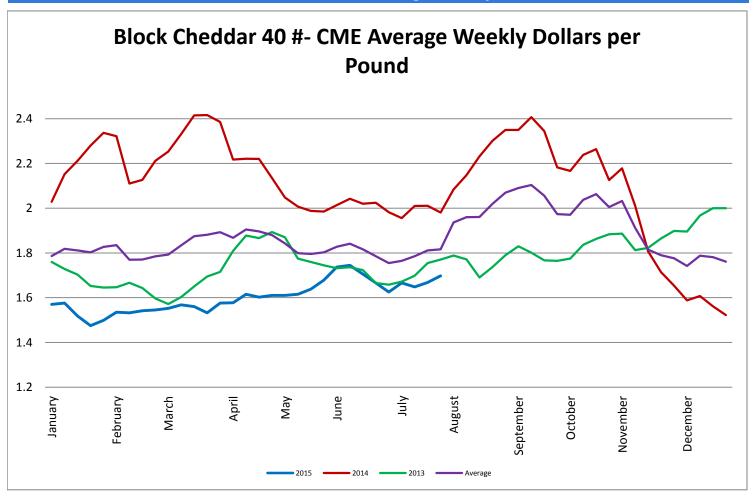


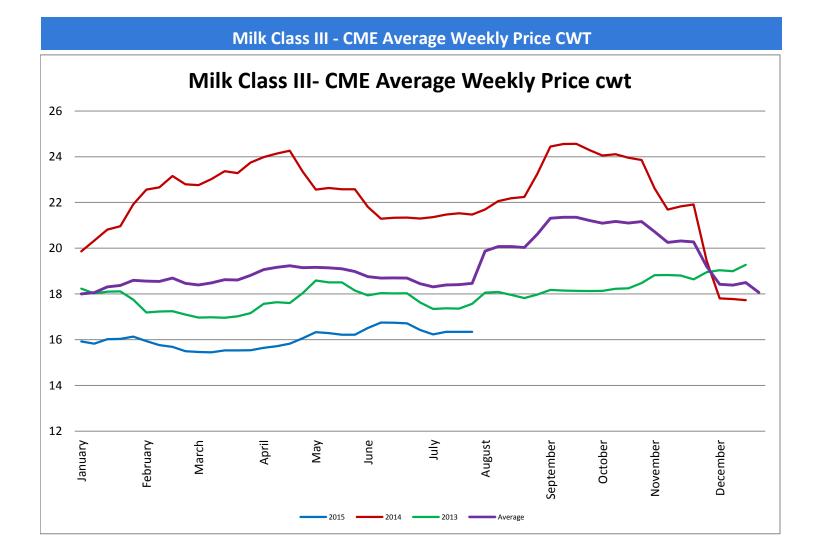


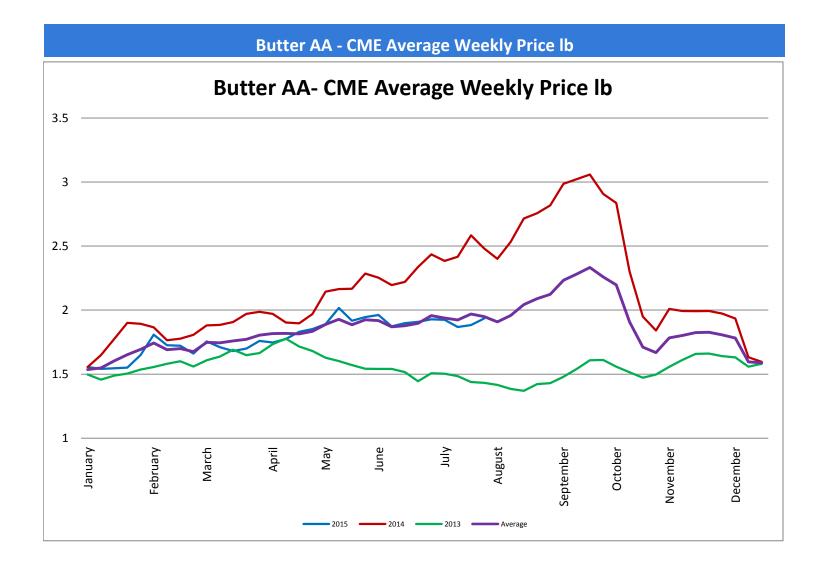




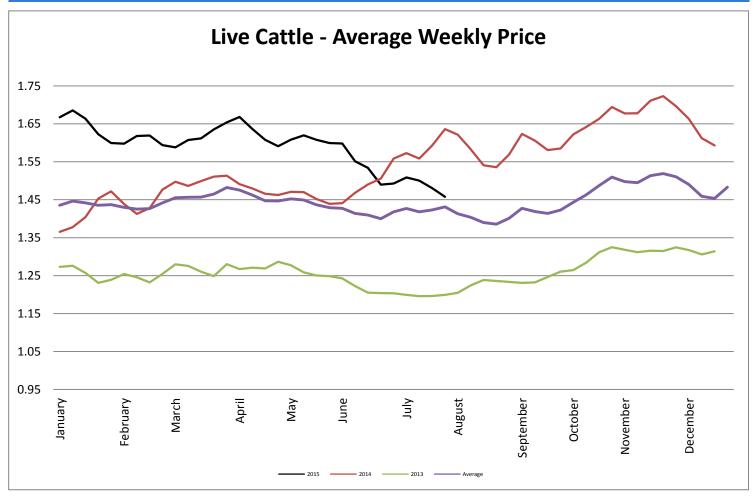
40 LB Block Cheddar - CME Average Weekly Price / Pound











USDA Coarse ground 81% Steer & Heifer Source

