

Key Commodity Report Weekly

May 26, 2014

						Com	modity A	tivity - Weekly Average	
5/19/2014		This Week	Last Week	YTD Avg	Last Year	vs. Last Week	vs. Last Year	Soybean Oil & Crude Oil Relationship	Corn
CME Group								120 0.65	
<u>Corn</u>	1	476.00	492.80	468.51	653.45	-3.41%	-27.16%	110 0.6	Last Year
<u>Soybean</u>	1	1498.9	1481.6	1402.0	1482.6	1.17%	1.10%	100	-
Soy Meal	1	495.88	487.06	460.91	435.96	1.81%	13.74%	90 0.5	YTD Avg
Soybean Oil	1	0.4044	0.4099	0.4048	0.4944	-1.34%	-18.20%	80 0.43	-
Rough Rice	1	15.25	15.40	15.48	15.72	-1.01%	-2.99%	70 - 0.35	Last Week
Wheat	1	664.20	689.65	642.35	691.00	-3.69%	-3.88%	60 = 0.3	-
Cheddar Barrel	Į.	1.948	1.972	2.161	1.734	-1.20%	12.40%	ruany ru	This Week
Cheddar Block	ı	1.988	2.007	2.210	1.760	-0.95%	12.95%	द्यंत्र द्यंत्र द्यंत्र	
Milk Class III	Ţ	22.57	22.63		18.51	-0.26%	21.97%	Crude ——— Soybean Oil	0 100 200 300 400 500 600
Butter AA	7	2.165	2.263	1.917	1.571	-4.36%	37.78%		
Source: CME Group	•	2.103	2.203	1.517	1.3/1	-4.5070	37.7070	Crude Oil - Average Weekly Price - NYMEX	Charleton Black
JSDA Weekly Prices								Citude Oil - Average Weekly Filte - NTIVEX	Cheddar Block
_ive Cattle	1	1.454	1.470	1.459	1.250	-1.06%	16.32%	120	7 1 1 1
Course Ground Beef	1	2.450	2.422	2.712	2.210	1.16%	10.86%	110	Last Year
ive Hog	1	0.7275	0.7300	0.6699	0.6060	-0.34%	20.05%	100	-
Pork Bellies	1	1.51	1.43	1.46	1.64	5.38%	-8.10%		YTD Avg
Chicken Whole (GA Dock)	1	1.0900	1.0875	1.0593	1.0475	0.23%	4.06%	90 // 4/	-
Crude Corn Oil	1	40.80	41.25	41.48	46.00	-1.09%	-11.30%	80	Last Week
Crude Peanut Oil	1	68.00	69.20	72.36	94.00	-1.73%	-27.66%	70	-
Source: USDA									This Week
NYMEX Futures & Retail								GO Line August A	
Crude Oil	1	103.44	101.64	99.71	95.11	1.78%	8.76%	mber mber om any say say say say say say say say say sa	0.00 0.50 1.00 1.50 2.00
Heating Oil No.2 Spot	Ť	286.90	283.30	295.76	280.30	1.27%	2.35%		
On Highway Diesel	1	393.40	394.80	396.07	389.00	-0.35%	1.13%		- "
On Highway Gasoline	1	366.50	366.80	350.81	367.30	-0.08%	-0.22%	Paul's U.S. Currency Index	Coffee
Natural Gas	1	4.452	4.408	4.666	4.193	1.00%	6.18%	1.92	7 1 1
Source: New York Mercantile Exchange Federal Reserve	2							1.91	Last Year
*Euro	Į.	1.367	1.3715	1.3729	1.2897	-0.33%	5.99%		-
*British Pound	1	1.6844	1.6813	1.6632	1.5120	0.18%	11.40%	1.9	YTD Avg
Canadian Dollar	·	1.0892	1.0884	1.0987	1.0314	0.07%	5.60%	1.89	-
Chinese Yuan	•	6.236	6.231	6.148	6.134	0.08%	1.66%	1.88	Last Week
Swiss Frank	•	0.894	0.890	0.890	0.968	0.42%	-7.71%	1.87	-
Source: Federal Reserve Bank of New	York	0.054	0.000	3.330	0.500	0	270		This Week
NYBOT Futures								1.86	
Sugar 16	1	24.67	24.31	20.41	19.50	1.48%	26.51%	1.85	0.00 0.50 1.00 1.50
Coffee	1	1.8190	1.8250	1.2642	1.3560	-0.33%	34.14%		
Source: Intercontinental Exchange									

Market Commentary

Commentary: With respect to the soybean complex:

The most recent USDA report illustrating the current soybean position shows soybeans as very tight. This is no surprise. Our bean stocks, and therefore our meal stocks are extremely tight and we have less than one month's carry-over stock. This has kept beans and meal trading higher this year vs. last. The trend is likely to stay this way as we are still using the "Old crop" stocks, and trading is now reflecting inverted quote boards for beans and meal in the futures market. "New crop" futures are being traded now too, which are futures following the harvest in the fall. Since the markets are inverted, then the new crop futures are showing prices as lower than old crop futures. This does signify cheaper meal and bean prices in the coming months. The reason that bean and meal futures are lower though is based on what farmers are planting right now. The intensions for planting and the real planted acres are driving the back month futures lower since we are planting so much in the way of beans for this year's harvest. So you can see the precarious nature of trading based on what we think the crop will produce. Since soybean meal is a major food source for livestock, poultry, and farm raised seafood, center-of-plate items as well as dairy products will most likely remain high with potential of moving even higher. The inverted markets and the recent news about the intended crop equal sell-off in my mind. If the weather is ideal for the rest of the planting we will see lower prices soon. If the weather continues to be ideal we should see a significant decline for beans and meal.

Soybean oil has been moving on its own accord. It does not seem to be linked to the rest of the soybean complex or crude oil. There is an abundance of oil right now, and other vegetable oils are in good shape minus cottonseed oil, which helps keep soybean oil in check. Cash values for soybean oil, though, are higher than the futures values, anywhere from 50 to 100 points higher per pound. The export demand has recently increased as China is buying millions of pounds of U.S. soybean oil. Soybean oil is way down vs. this time last year, and Sysco's sales \$ for shortening and oil reflects this decline. Soybean oil volatility is evident. But, I believe a sell-off is on the way further moving futures prices lower. Canola cash prices are improving daily, though there still is a shortage of railcars bringing it to the U.S. and to Canadian ports for export, leaving an abundance of oil waiting to be moved.

Corn a major source of food for livestock, is much lower than last year. Last year's large crop helped push prices much lower for corn. There is still an abundance of corn so the price is range bound and corn cannot keep up with moves from sovbeans or meal.

Wheat prices are down vs. last year too which is used for livestock, but more importantly is its direct correlation to food products for human consumption. Higher protein wheat though, is trending higher.

Hay, another large food source for livestock is very high due to droughts in CA, TX, OK, etc.

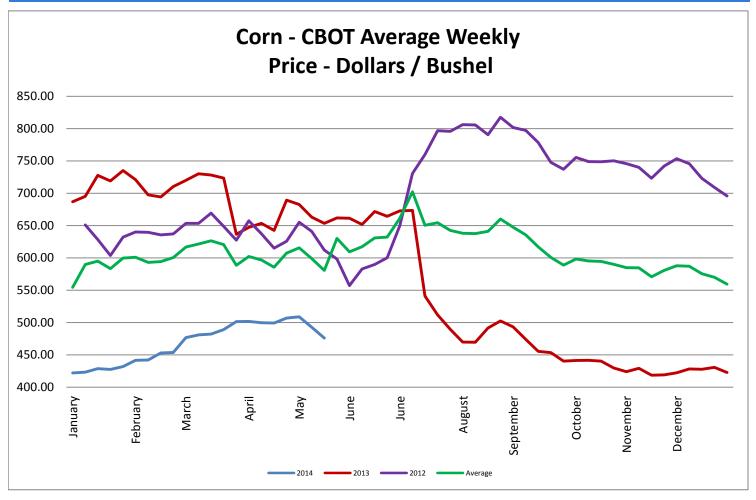
Producer Price Index data for commodities:

Meats as a commodity are 14.7% higher vs. December and continuing to trend higher

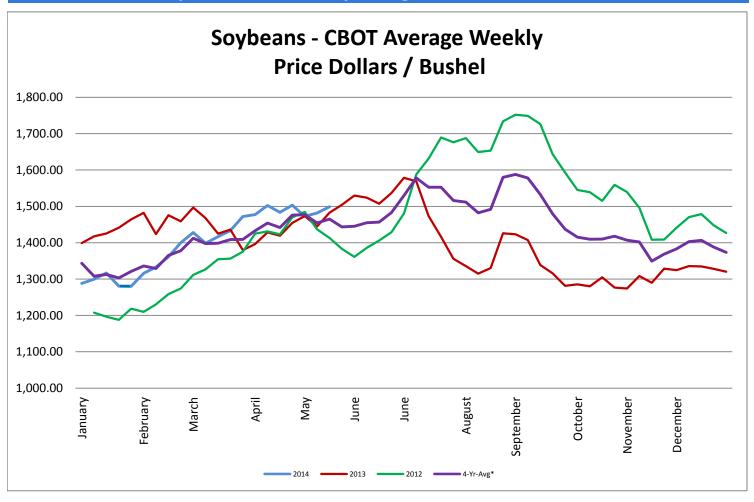
Commodity Information: Commodity information found in this sheet is publically available. It can be found from numerous sources, all of which are noted. This report is for informational purposes only. Please do not make hedging or buying decisions based on this report. Please note that rounding can affect the percent of change values.* Paul's Currency Index compares the U.S. Dollar to five other currencies, Euro, British Pound, Swiss Frank, Canadian Dollar, and Chinese Juan.

^{*} Used as the indexing unit of measure for this exchange rate

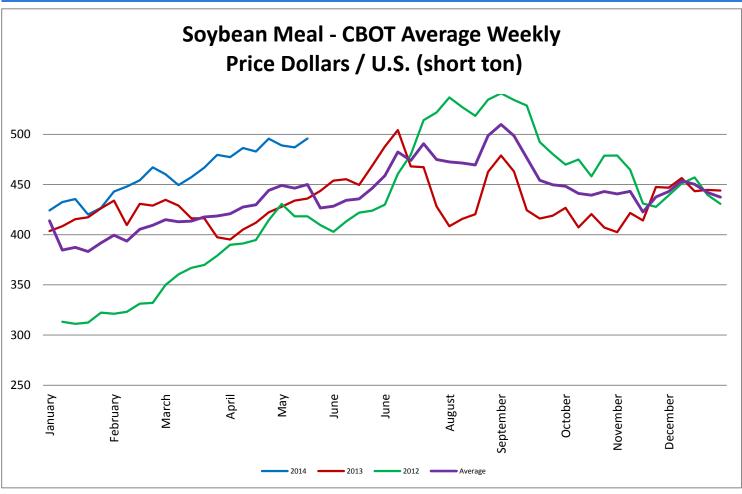




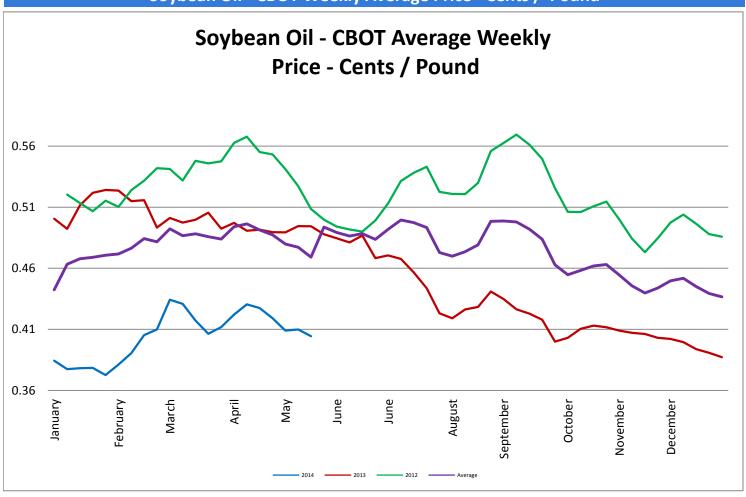
Soybeans - CBOT Weekly Average Price - Dollars / Bushel

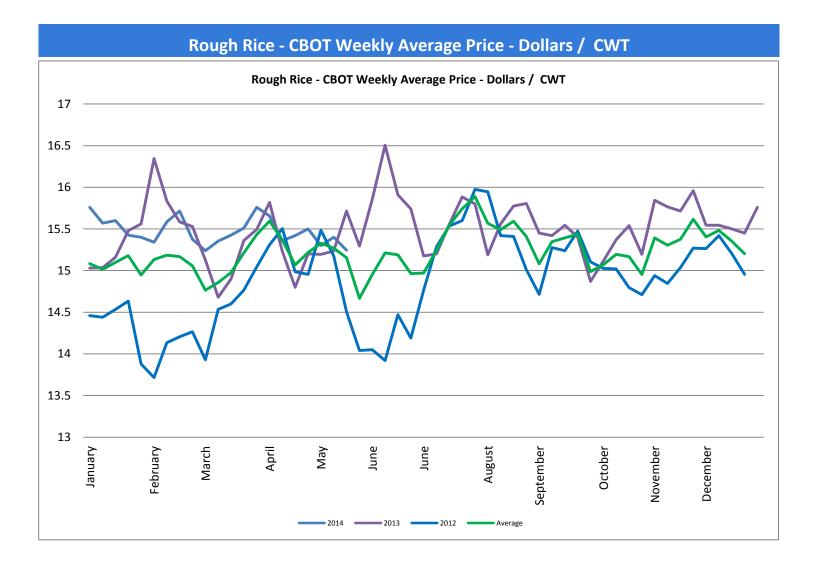


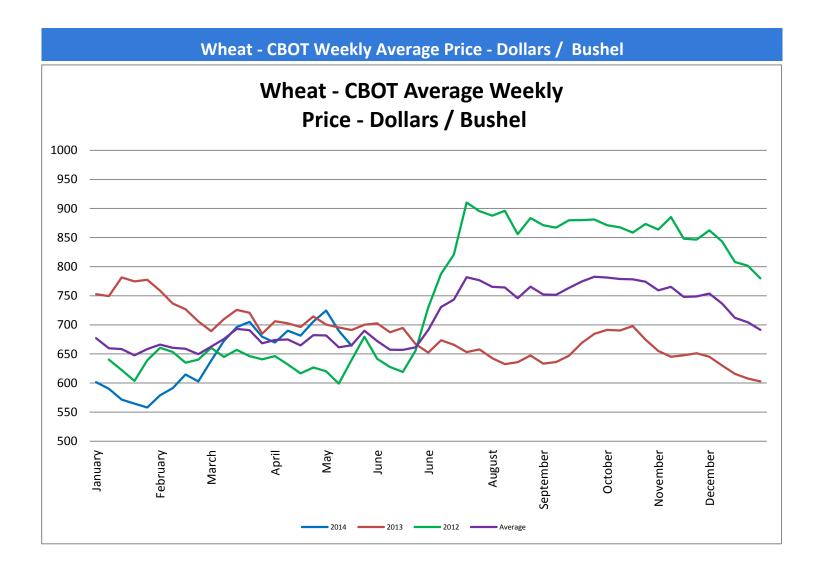




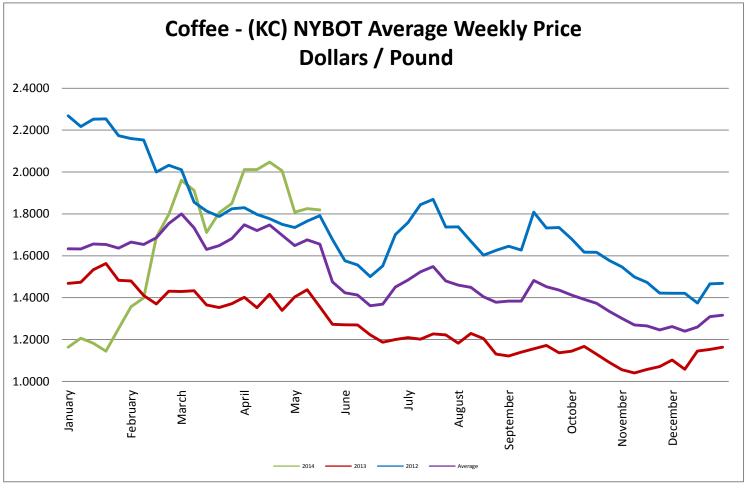




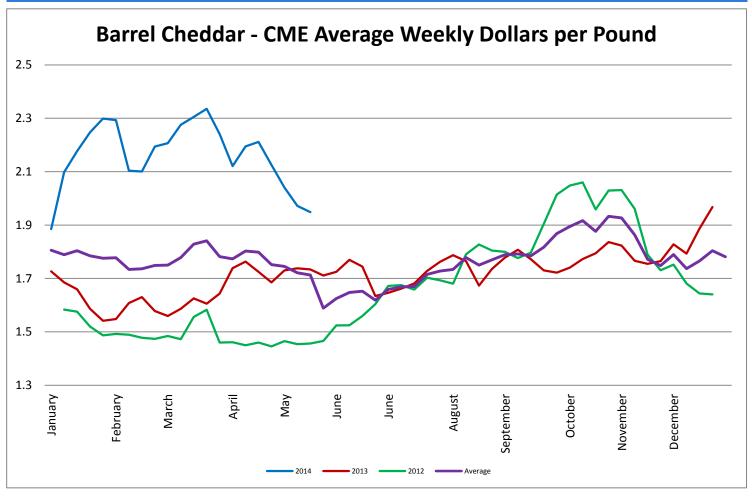




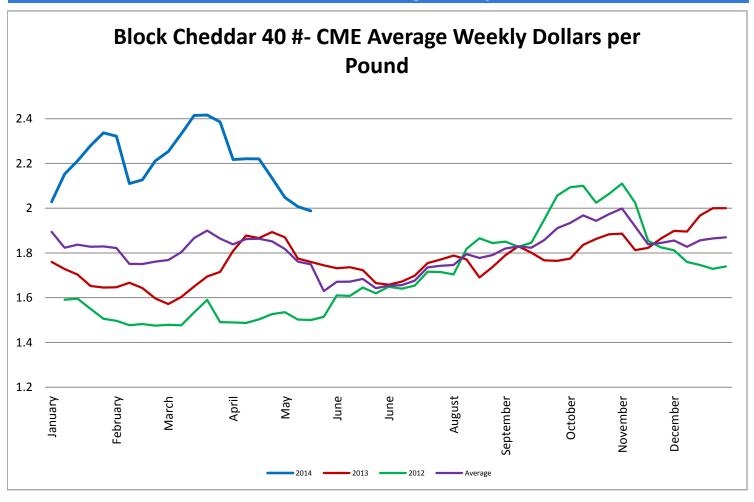


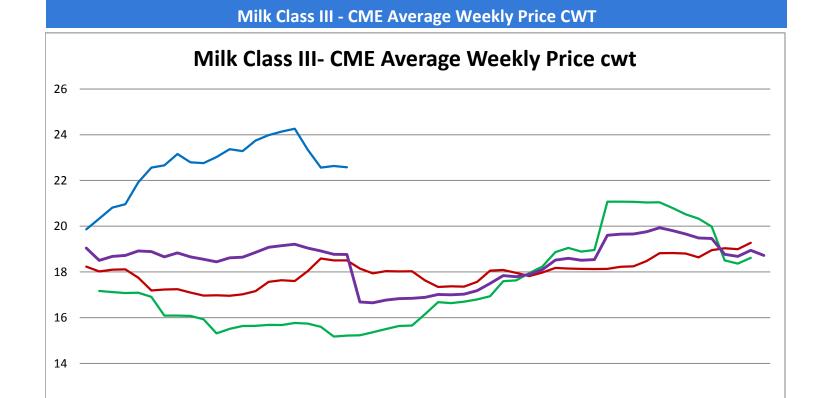






40 LB Block Cheddar - CME Average Weekly Price / Pound





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February

March

April

Мау

June

2013

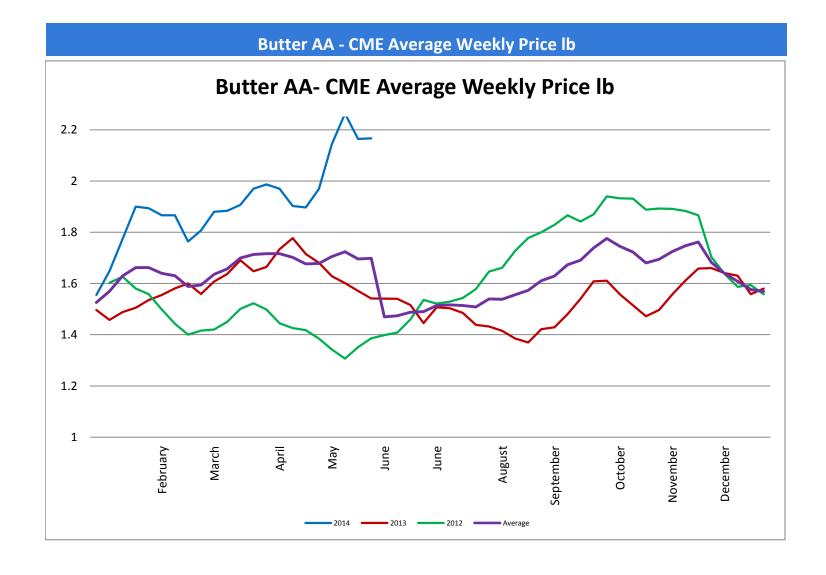
August

2012 Average

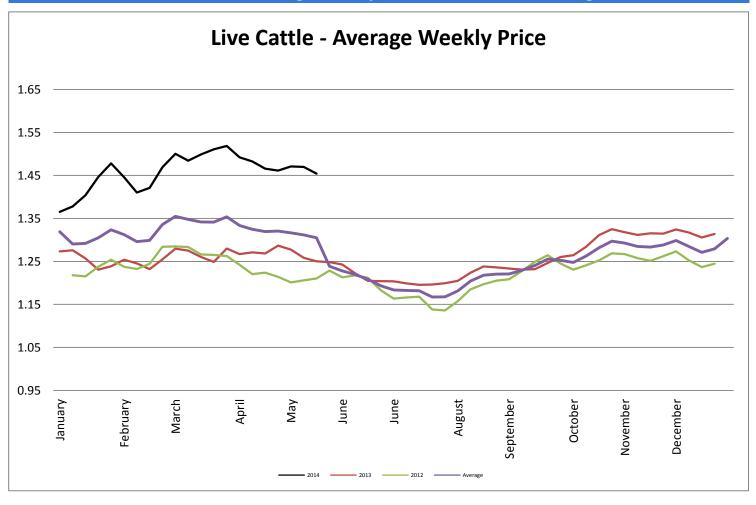
September

October

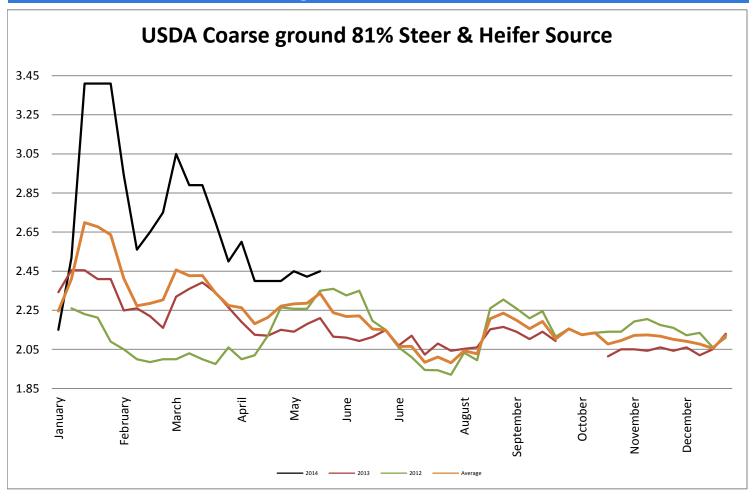
November



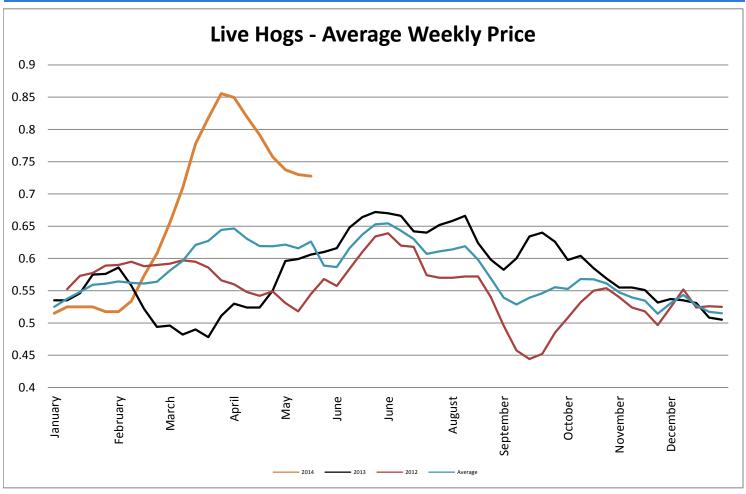
Live Cattle - Average Weekly Price USDA - 6 State Average



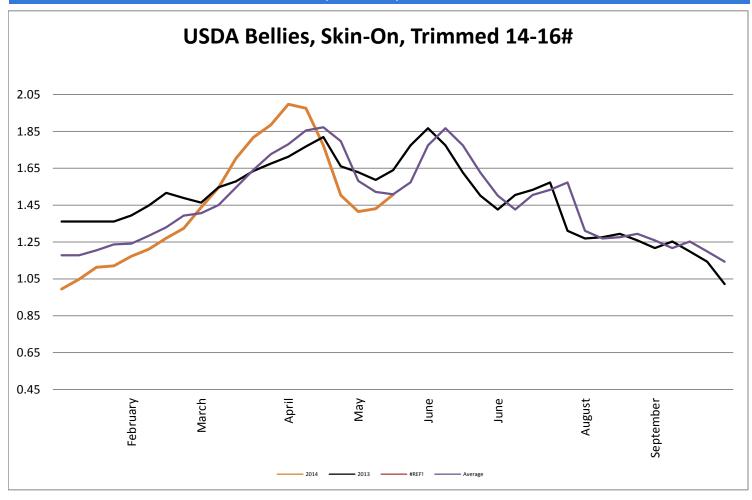




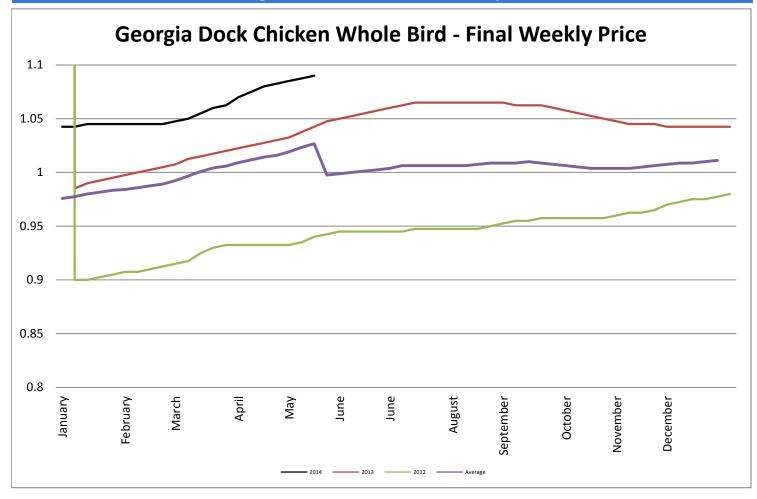




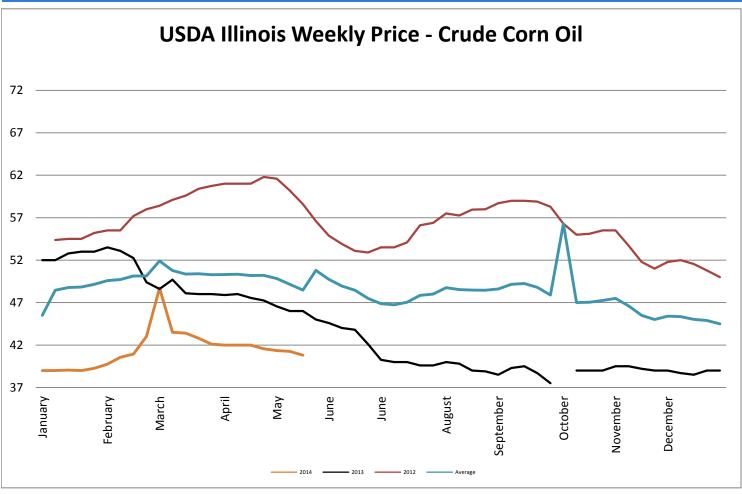


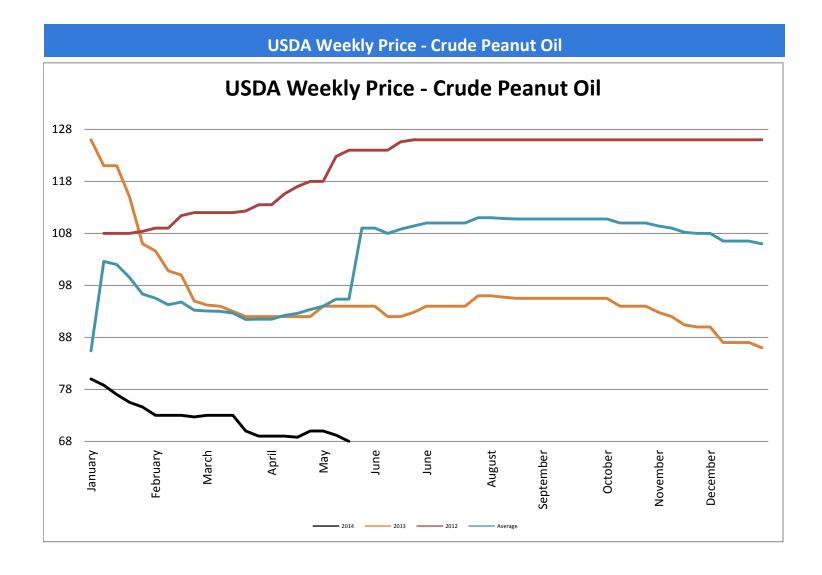




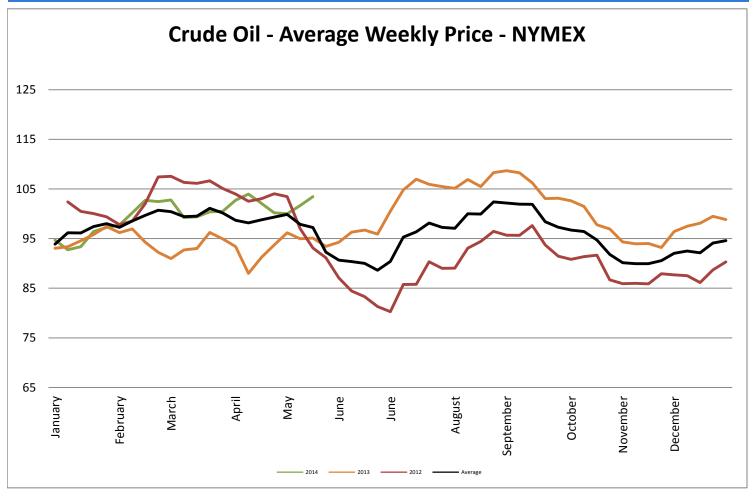




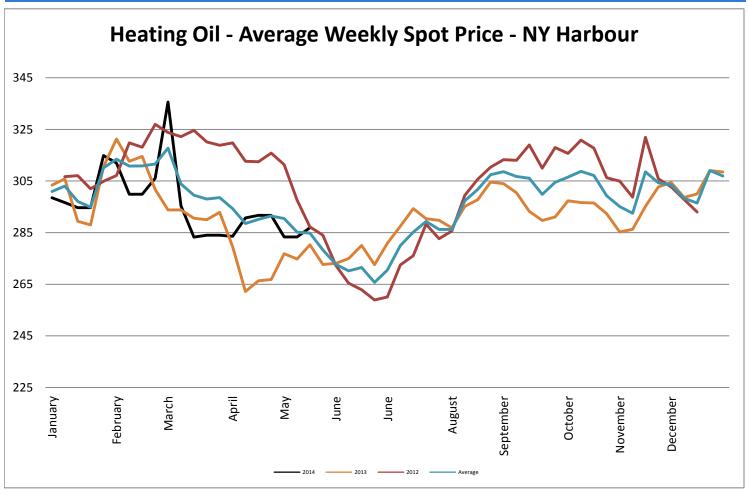




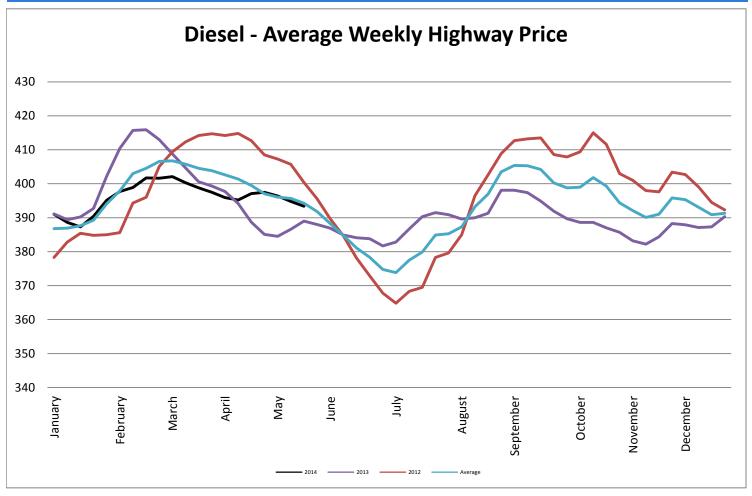




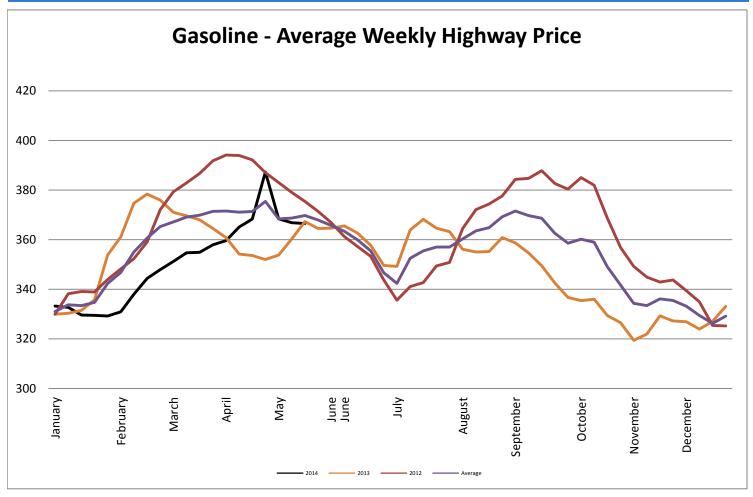




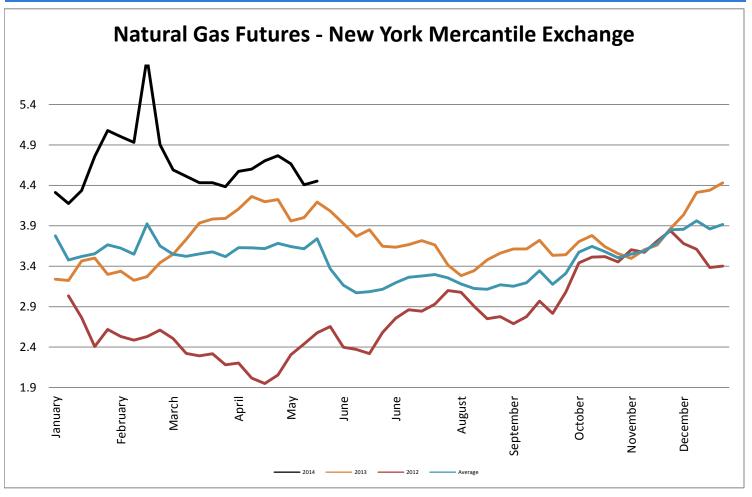




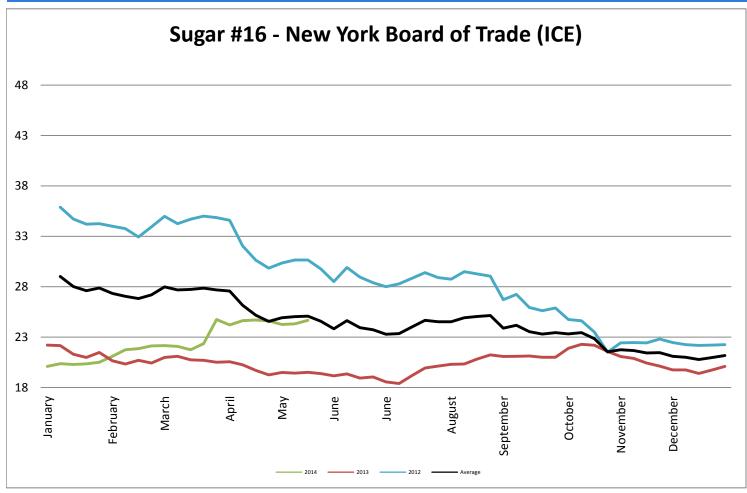












Foreign Exchange Rate - Euro, EMU Members

