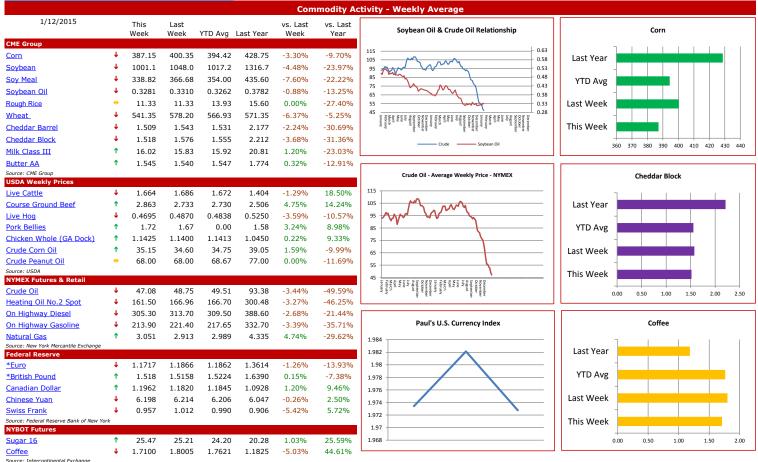


#### **Key Commodity Report Weekly**

January 19, 2015



#### **Market Commentary**

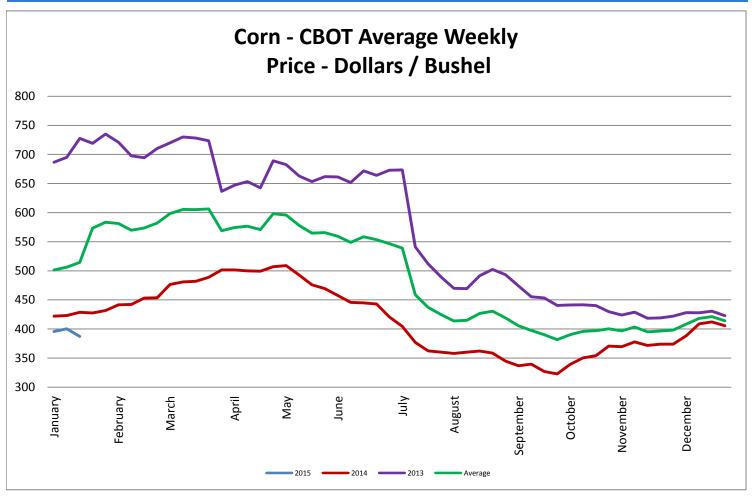
Commentary: Soybean oil, in spite of the falling crude, has been able to firm up a bit while beans and meal have fallen a little. Traders are actively buying soybean oil futures and selling beans and meal. South America is gearing up to have their largest crop ever, which is the main reason for the decline in beans and meal. This has caused exports to drop. We may even see some Chinese cancellations of contracts. The soybean oil is running up, why? Supply, while it has increased, is still tight with soybean oil, for now. they are crushing at a fever pitch right now, but that will slow if beans and meal can't move. Basis levels have softened recently which should help with demand. Another reason for the increase in soybean oil is that oil to meal ratio is likely to drop slightly. Increased demand from the lack of palm oil in the market has also sparked some demand.

There are still some logistics issues with Canola. I did not expect them to disappear. They do seem to be improving though.

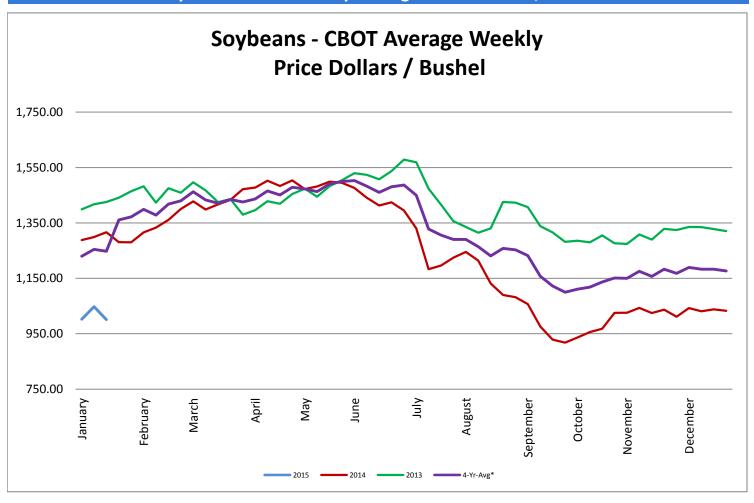
**Commodity Information:** Commodity information found in this sheet is publically available. It can be found from numerous sources, all of which are noted. This report is for informational purposes only. Please do not make hedging or buying decisions based on this report. Please note that rounding can 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.

<sup>\*</sup> Used as the indexing unit of measure for this exchange rate

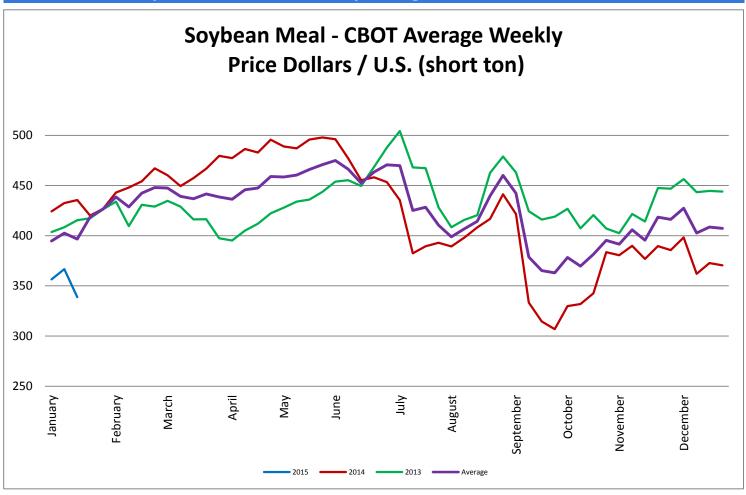




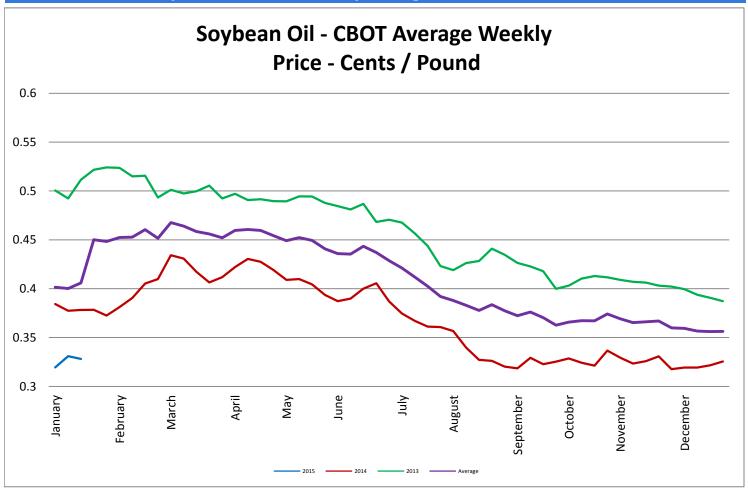
## Soybeans - CBOT Weekly Average Price - Dollars / Bushel

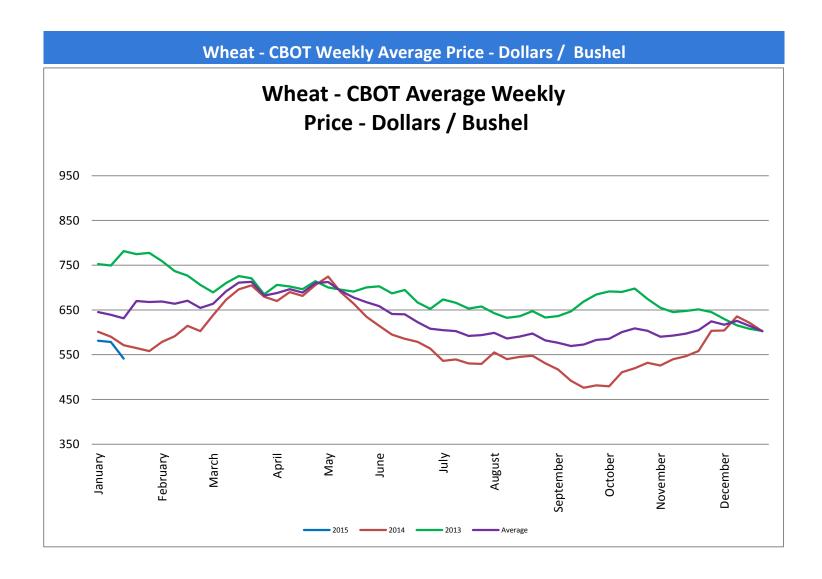




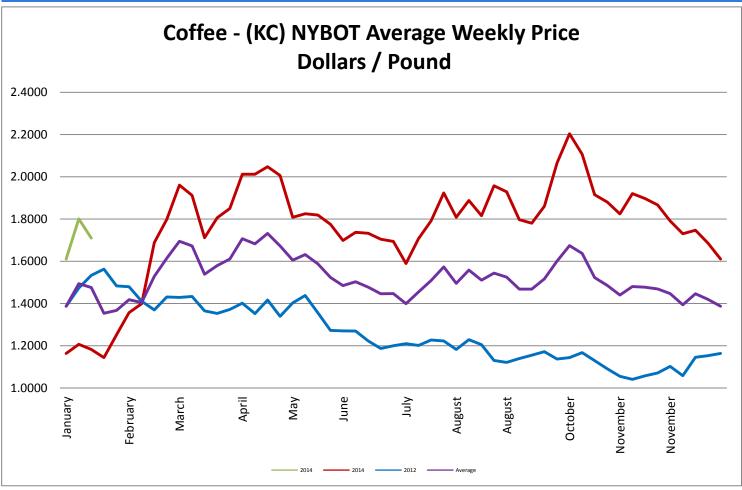




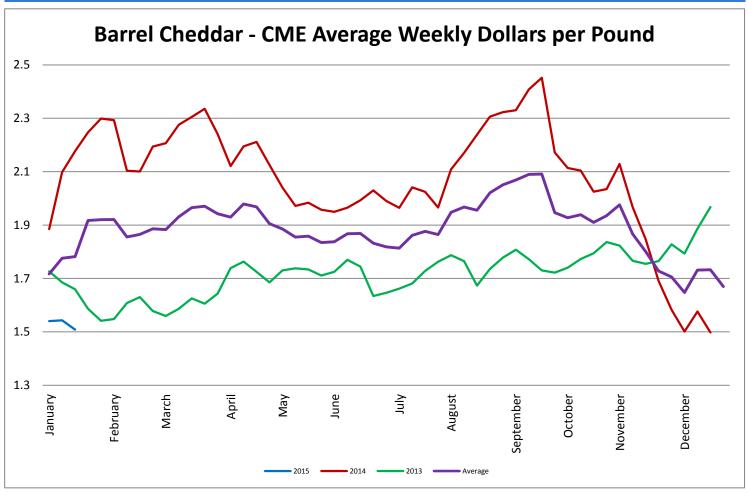




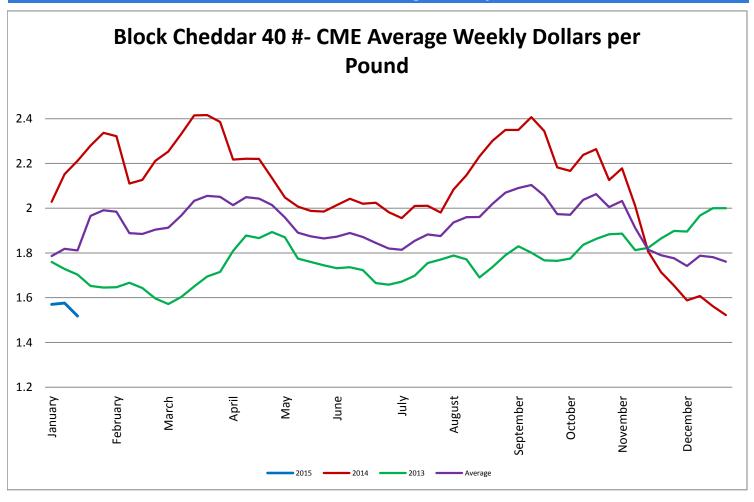


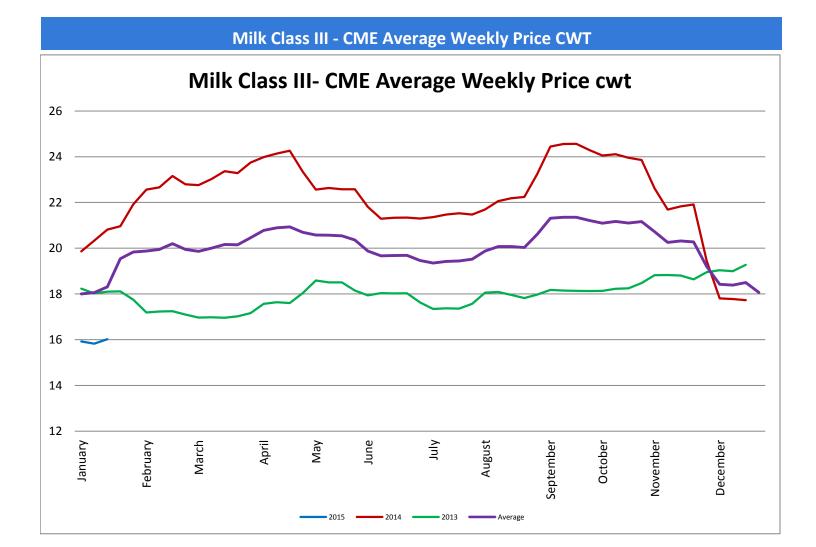


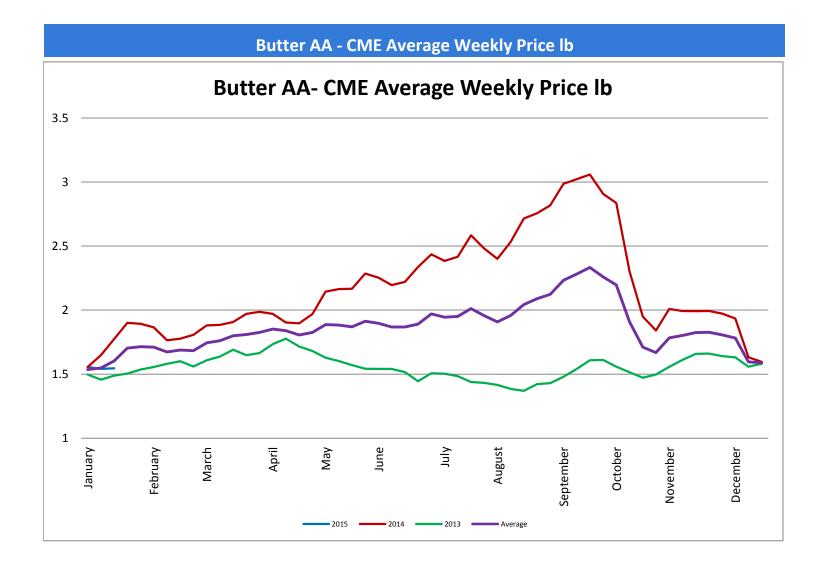




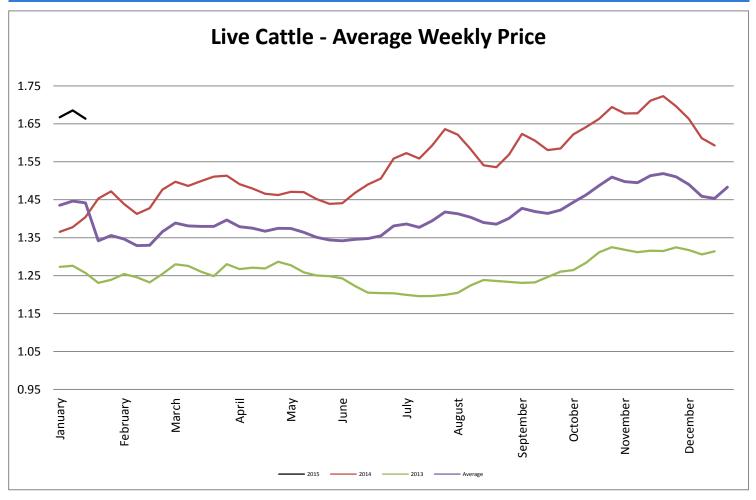
### 40 LB Block Cheddar - CME Average Weekly Price / Pound











# **USDA Coarse ground 81% Steer & Heifer Source**

