## CANOLA MARKETS!!

GENE NEUENS, PCOM OILSEED FIELD REP

### **Topics**

What affects Canola Markets in Southern Great Plains

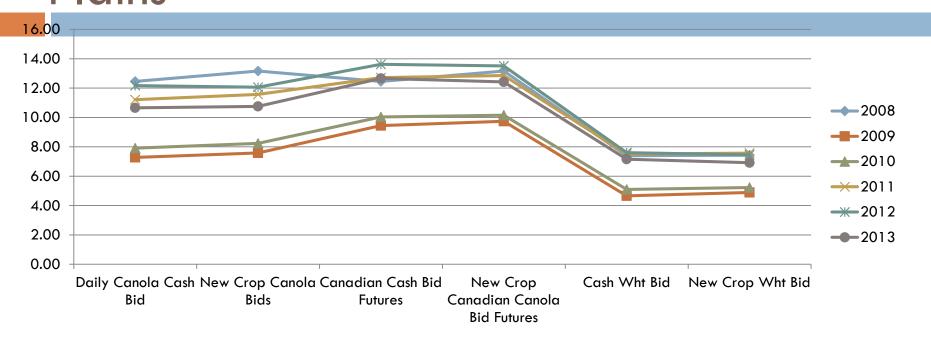
Price History on Canola in Southern Great Plains

Outlook For Canola in Southern Great Plains

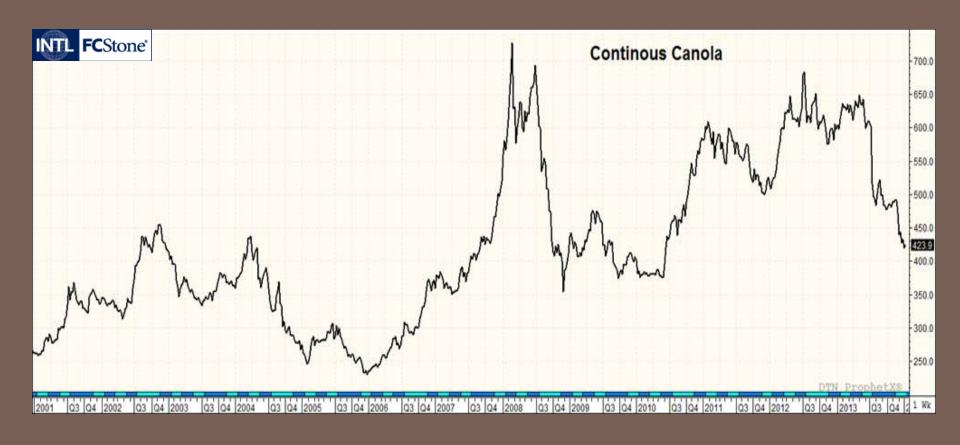
### Affects of Canola Prices

- Weather
- Acres planted and harvested
- Supply and Demand
- Canadian currency vs US currency
- Soybean complex (soybeans, soybean oil, soybean meal)
- Crushing vs Export
- Grades (moisture, heat damage, green count, etc.)

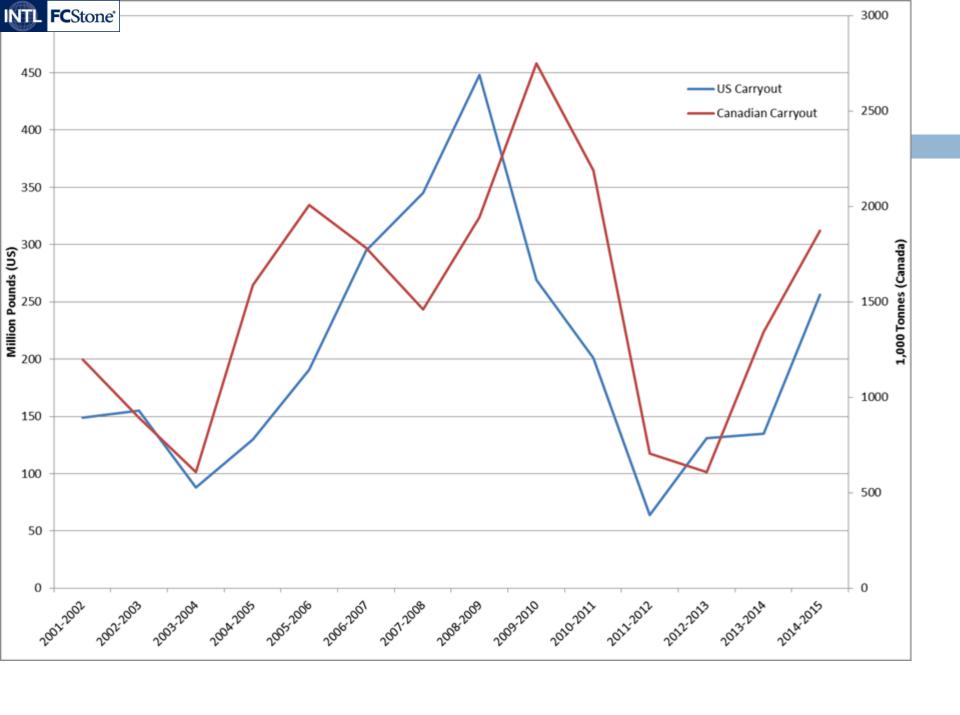
# Canola Price History Southern Great Plains

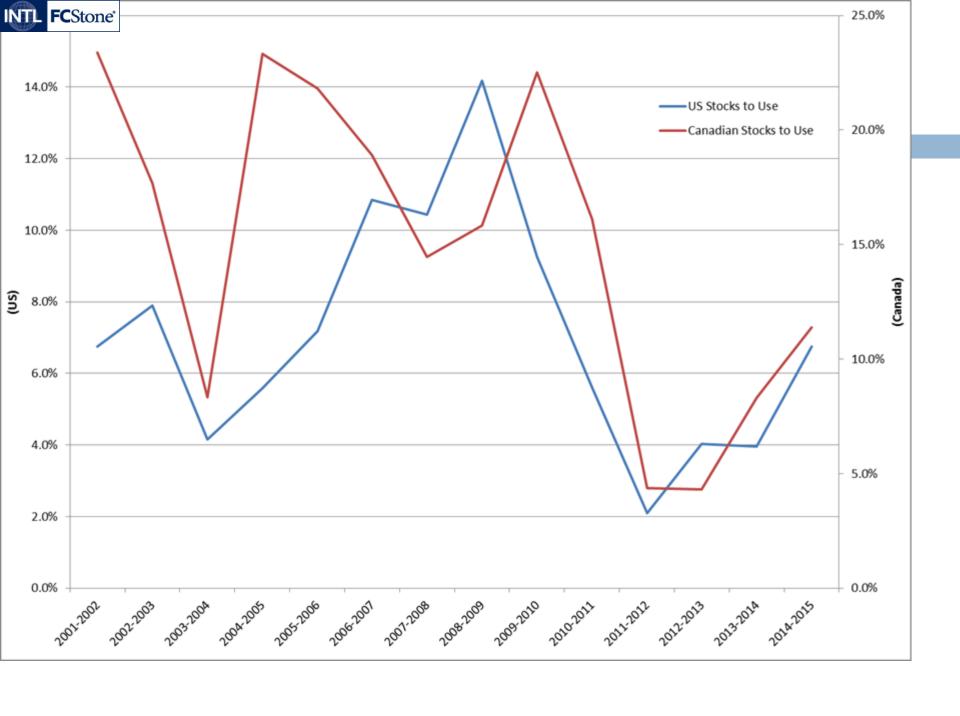


|      | Daily Canola Cash | New Crop Canola | Canadian Cash | New Crop Canadian Canola | Cash Wht | New Crop |
|------|-------------------|-----------------|---------------|--------------------------|----------|----------|
|      | Bid               | Bids            | Bid Futures   | Bid Futures              | Bid      | Wht Bid  |
| 2008 |                   |                 |               |                          |          | 7.43     |
| 2009 | 7.27              | 7.58            | 9.45          | 9.74                     | 4.66     | 4.89     |
| 2010 | 7.91              | 8.24            | 10.03         | 10.16                    | 5.10     | 5.22     |
| 2011 | 11.21             | 11.57           | 12.71         | 12.85                    | 7.50     | 7.57     |
| 2012 | 12.17             | 12.07           | 13.63         | 13.52                    | 7.60     | 7.45     |
| 2013 | 10.65             | 10.75           | 12.66         | 12.42                    | 7.15     | 6.92     |



| NTL FCStone*        | 2001-<br>2002 | 2002-<br>2003  | 2003-<br>2004 | 2004-<br>2005 | 2005-<br>2006 | 2006-<br>2007 | 2007-<br>2008 | 2008-<br>2009 | 2009-<br>2010 | 2010-<br>2011 | 2011-<br>2012 | 2012-<br>2013 | 2013-<br>2014 | 201 <sup>4</sup><br>201 <sup>5</sup> |
|---------------------|---------------|--|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|--------------------------------------|
|                     |               |  |               |               |               |               |               |               |               |               |               |               |               |                                      |
|                     | US Can        | US Canola Supply and Demand Million Pounds/Million Acres |               |               |               |               |               |               |               |               |               |               |               |                                      |
| Planted Acres       | 1.49          | 1.46   | 1.08          | 0.87          | 1.16          | 1.04          | 1.18          | 1.01          | 0.83          | 1.45          | 1.07          | 1.77          | 1.37          | 1.82                                 |
| Harvested Acres     | 1.46          | 1.28   | 1.07          | 0.83          | 1.11          | 1.02          | 1.16          | 0.99          | 0.81          | 1.43          | 1.04          | 1.73          | 1.28          | 1.76                                 |
| Yield (Pounds/Acre) | 1374          | 1197   | 1416          | 1618          | 1419          | 1366          | 1238          | 1461          | 1811          | 1713          | 1475          | 1416          | 1612          | 165                                  |
| Carryin (Jun 1)     | 84            | 149  | 155           | 88            | 130           | 191           | 295           | 345           | 448           | 269           | 201           | 64            | 131           | 135                                  |
| Production          | 1999          | 1533   | 1512          | 1340          | 1581          | 1394          | 1431          | 1445          | 1474          | 2450          | 1538          | 2447          | 2071          | 291                                  |
| Imports             | 276           | 434  | 537           | 1030          | 1143          | 1427          | 1926          | 1819          | 1252          | 1063          | 1371          | 869           | 1350          | 100                                  |
| Total Supply        | 2358          | 2117   | 2205          | 2458          | 2854          | 3012          | 3651          | 3609          | 3174          | 3782          | 3110          | 3380          | 3552          | 404                                  |
| Crush               | 1665          | 1267   | 1385          | 1976          | 2278          | 2130          | 2328          | 2697          | 2466          | 2862          | 2657          | 2788          | 3000          | 330                                  |
| Exports             | 480           | 633  | 671           | 308           | 336           | 542           | 933           | 420           | 390           | 648           | 337           | 388           | 350           | 400                                  |
| Seed                | 9             | 7  | 6             | 7             | 7             | 8             | 6             | 5             | 9             | 7             | 11            | 9             | 12            | 13                                   |
| Non-Oil Residual    | 55            | 54   | 55            | 36            | 43            | 38            | 39            | 39            | 40            | 64            | 41            | 64            | 55            | 76                                   |
| Total Use           | 2209          | 1961   | 2116          | 2327          | 2663          | 2717          | 3306          | 3161          | 2905          | 3581          | 3047          | 3249          | 3416          | 378                                  |
| Carryout (May 31)   | 149           | 155  | 88            | 130           | 191           | 295           | 345           | 448           | 269           | 201           | 64            | 131           | 135           | 256                                  |
| Stocks/Use          | 6.7%          | 7.9%   | 4.2%          | 5.6%          | 7.2%          | 10.9%         | 10.4%         | 14.2%         | 9.3%          | 5.6%          | 2.1%          | 4.0%          | 4.0%          | 6.89                                 |





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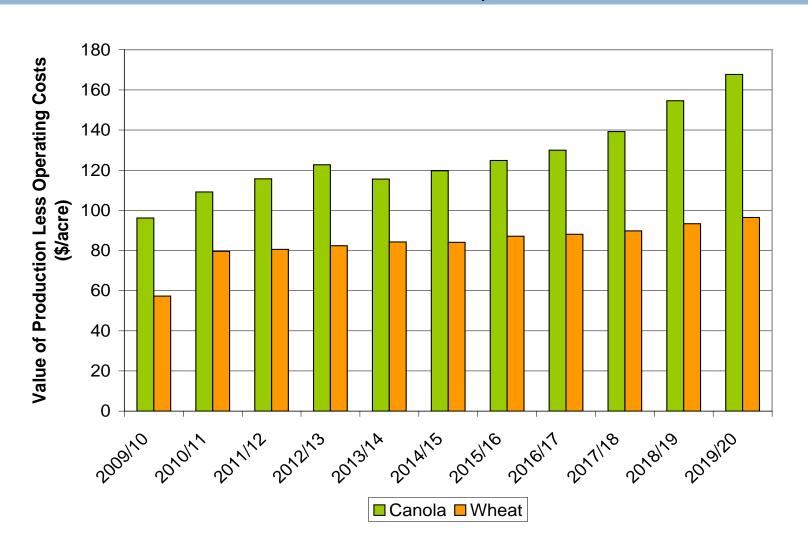
### Strong Fundamentals for Oilseed Production.

- World Population Growth
- Rising income levels and increase in high-value food consumption in developing countries
- Biodiesel Demand?

- > EU 10% renewable fuel mandate;
- US renewable fuel standard (Mandate is changing)?

### Canola vs. Wheat in Southern Great Plains

#### Value of Production Less Operation Costs



### **Deferred Pricing Contract**

#### **Option to Price Later Contract:**

- Producer can contract pounds and price the oilseed at a later date and time agreed upon by both PCOM and the producer.
- 2. Upon signing of contract and delivery of commodity, then title of the commodity shall pass to the buyer.
- 3. PCOM agrees to allow the producer to price the commodity at a later date set forth by the terms on this contract.
- 4. Pricing of the commodity must be done during marketing hours only and agreed upon by both parties.
- 5. Producer must price the commodity NO LATER than 12:00 noon CST April 1 of that years commodity harvest.
- 6. Buyer will price the contract April 1 between 12:00 noon and 1:00 pm CST of the commodity harvested year.
- 7. Seller states that the commodity he/she is selling is free and clear of all liens and security interests.
- 8. No Settlements will be made until verification from producers on all tickets and/or splits are confirmed.
- 9. Checks will be mailed only after Producer has called to verify tickets and/or Splits if any and once settlement is done.



## Current Contract Price (Delivered to local Elevator)

### 2014 Canola New Crop

\$0.19 / Ib. (BU. \$9.50)\* Local \$8.50 bu

= 31% Higher than 2014 Wheat

= 18% Higher than 2014 Wheat (LOCAL)

2014 Wheat New Crop

\$7.20 /bushel

Wheat 60#/Bu = Canola 50#/Bu

\*delivered to OKC

## Worksheet for Producer

- Go to the OSU web site:
- <u>www.agecon.okstate.edu/budgets</u>
- Francis Epplin and Eric DeVuyst

### PRODUCER ORGANIZATION



### GPCA has been working on:

Oklahoma Oilseed Commission

Insurance Coverage for Canola

**Expansion of Canola Acres** 



### **Contacts**

-Producers Cooperative Oil Mill 405-232-7555 <a href="https://www.producerscoop.net">www.producerscoop.net</a>

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### Producer Groups:

- Great Plains Canola Association
- www.greatplainscanola.com
- Heath Sanders- Canola Field Sp

- **U S Canola Association**
- www.uscanola.com

### Producer Economics

- Winter Canola has similar profits too or better than Wheat.

Delivery Points have and will continue to be established in production areas.

- Research and grower experience proven higher yield potential.
- Seedbed following Canola is mellow and ideal for seeding of winter wheat.



