

# Winter Lunch & Learns Session One Market Intelligence

January 17th, 2024

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Grain and Organic Grain Merchant













# What We Know Today & What We Are Watching

#### 1) What did the January 12<sup>th</sup> USDA tell us?

A) Bearish tone for soybeans and corn. B) Neutral wheat.

C) Corn yield was pegged at 177.3 and soybeans pegged at 50.6.

#### 2) US Weather

Rain - From South Carolina to Maine, causing flooding and evacuation.

Blizzard – Alaska, Colorado, Kansas, Nebraska, South Dakota, Wyoming. Eastern and Western corn belt have mixed precipitation.

HRW Belt - KS, OK, TX. Wind and colder temperatures brought over the weekend.

#### 4) South American Weather

-Will rain continue or dryness patterns?

#### 5) China Buying

China's interest in purchasing additional corn and soybeans. Will this equate to any export support?













# **Exports**

Ontario grain is exported annually with a total of 29.0% among commodities.
Soybeans are the largest Ontario commodity exported at 53.0% to countries such as Japan and Malaysia.

## Corn

- Basis levels have strengthened because the producer is not a seller. There is a lot of corn in Ontario to move through to new crops. Watch for spot basis opportunities.
  - Compared to 2022 Ontario exports are down substantially. Refer to the charts below. (The top countries we export to are; the USA, Spain, and Portugal.)
- Reportedly the US corn production is up year over year by 10.2% with the Russian crop also weighing in on export competitiveness.
- Though it is a bit early to tell where the first crop in Brazil will shake out, estimators are predicting a production decline of 9.0% due to adverse weather. Brazil's first corn crop accounts for roughly 19.0% of its total production in 23/24.

South American calendars are available.



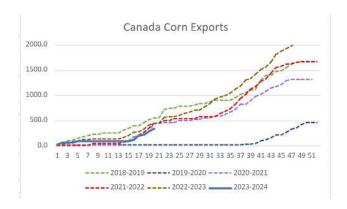


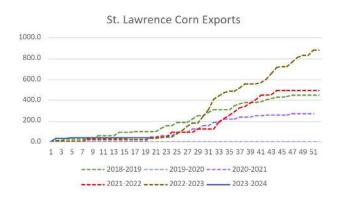
























# **Common Grain Vessel Sizes**

#### HANDYMAX



180 meters or about 2 American football fields

1.2 to 1.6 million bushels of corn/sorghum (30,000 to 40,000 tons) or about 400 rail cars





x400 of corn/sorghum

#### SUPRAMAX



190 meters or about 2 American football fields

2 to 2.4 million bushels (50,000 to 60,000 tons) or about 600 rail cars



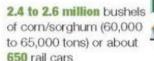




#### ULTRAMAX



200 meters or about 2.2 American football fields







#### PANAMAX



225 meters or about 2.5 American football fields

2.1 to 2.3 million bushels of com/ sorghum (54,000 to 59,000 tons) or about 590 rail cars







#### KAMSARMAX



229 meters or about 2.5 American football fields









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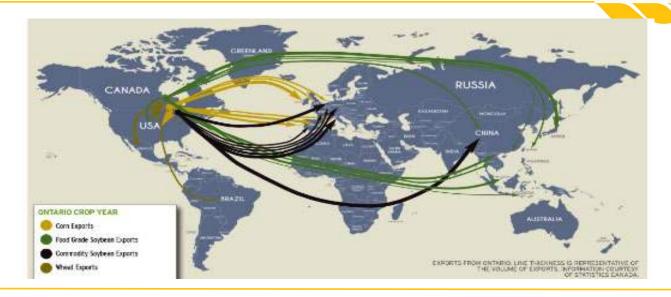












- On the first slide I mentioned that a total of 53.0% of Ontario's soybean crop is exported annually.
- Due to our seaway opportunities, we had a very competitive harvest and it seemed like Ontario
  harvest product buying picked up from other countries. As we neared the seaway closing their
  values began to widen out.
- Roughly to ship a container today to Japan is \$2000/20'. Which is significantly lower than in the past 12 to 18 months. COVID was one reason for higher values.
- South American weather is always a key fundamental factor we watch through January to and including April as it can affect how futures move. There is still over a month from when Brazil will start their harvest and closer to four months before Argentina will begin theirs.
  - Some meteorologists are noting rain currently in South America whereas others are not. The six-to-twelve-day forecasts will be key to our futures market.
  - Currently, they're predicting Argentina's January temperatures on the upside of 25 degrees and 107 mm of rainfall, and for Brazil 30-degree temperatures with 203 mm of rainfall throughout the month.
- Overall, both Brazil and Argentina are on pace of having a larger crop.

# **Exports**

**Soybeans** 



















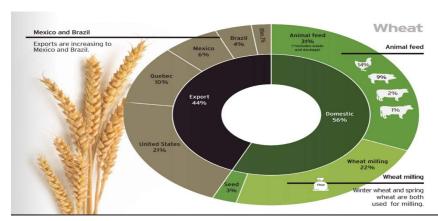
#### **Falling Number**

Low Falling Number- This occurs when a crop could have been left in the field and begins to germinate. It can affect a bakery product both in fermentation and bread structure.

High Falling Number – This occurs when the crop is harvested timely, weather and storage moisture.

## Wheat

- Ontario had a lower milling quality harvest due to excessive precipitation in some areas as well as some will say the forest fires played a role in smoke coverage through the reproduction stages. These factors caused both higher sprout counts and lower falling numbers.
  - Wheat exports from Ontario account for about 44.0% of our crop. With 21.0% of that exported to the US.













# Risk Management Options/Discussion Lastly...

Did you know you can do a one-bushel market order?

#### **Market Orders**

A quarter of each of my crops are on market orders. Entered one month after the crop is planted.

Addendum Averaging Program

#### **Freedom Tools**

- -Managed Tools
- Technical Tools
- Structured Tools

(Join us on February 28<sup>th</sup>, 2024, for additional details on individual programs)

#### Flat Prices

- Like the current price.

#### **Basis Contracts**

 Locking in basis if you're concerned it could decrease.
 Caution to the month you enter to limit roll fees.

Continue to follow seasonals for pricing periods.

## What's New at The Andersons Canada

## **Suncor Ethanol Plant**



- 1) The largest Ethanol plant in Canada, that receives over one hundred trucks per day of corn, producing four million liters per year.
- 2) The Andersons have been originating the corn into this plant since December of 2022.
- 3) From the corn delivered it is processed into ethanol, corn oil for biofuels as well as DDG for animal feed.

















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### What's New at The Andersons Canada

## **Hensall Corn Plant**

- 1) Producing corn for Mars Canada Pet Food Line.
- 2) Shipping 20,000 to 25,000 bushels a week of corn to Mars Canada.

















# THANK YOU









