







### **Mark Klompien**

President & CEO

United Potato Growers of America



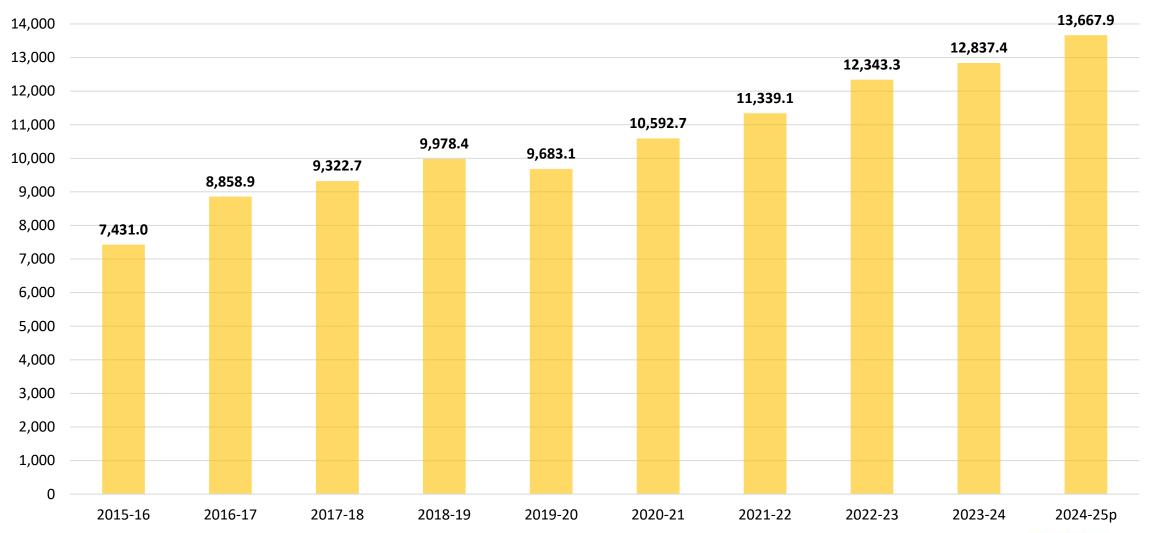
# 2024-25 Fresh-Potato Market

10-Year Varietal Supply/Price History and Market Outlook

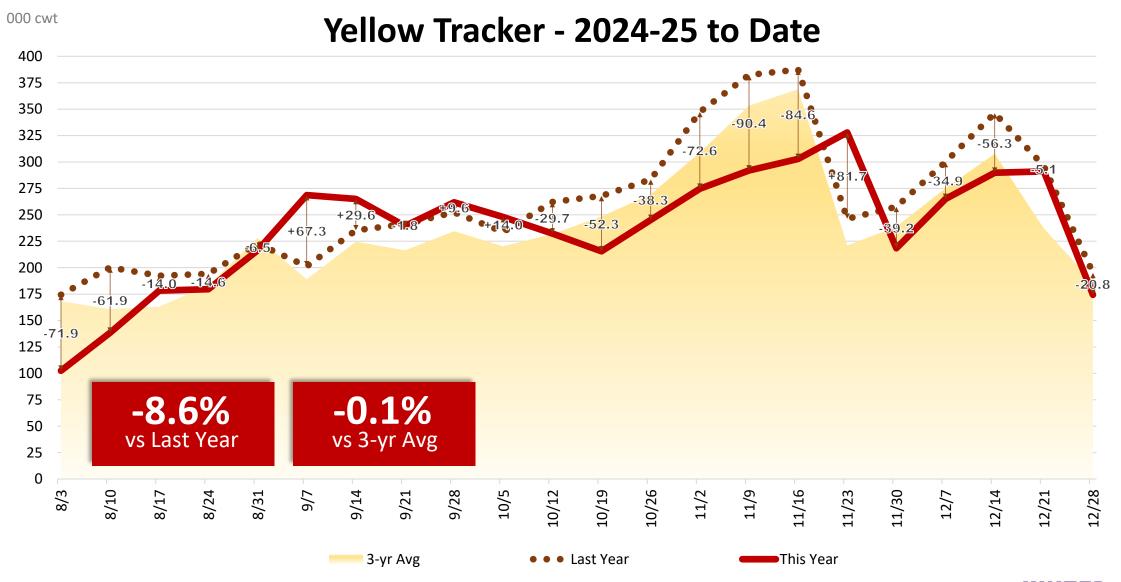




#### **US Fresh Yellow Potato Shipments**









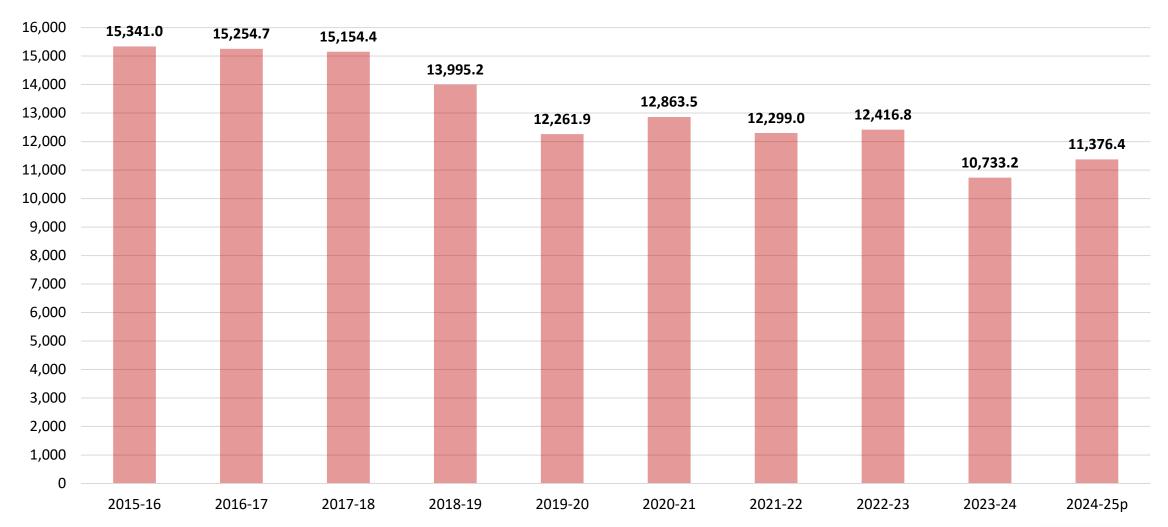
# **Yellow-Potato Supply Data**

- > Average 10-year annual growth rate in Yellow supplies: +7.1%/year
- Growth rate vs last year: +6.5% (13,667.9 proj. vs 12,837.4)
- Demand stable, pricing remains stable, albeit at slightly lower levels than recent years
  - 10/5lb bale price in \$16 range
  - Tote A in \$20 range
- No single geographic region dominates the yellow market
  - Idaho, Red River Valley, Kern County, San Luis Valley, Florida
    - Top 5 regions produce 57% of total U.S. supply
  - Canada Yellow supply to U.S (1<sup>st</sup> if a state) 17% of U.S. consumption
- Market supply volumes still strong, but have we reached the top rung of the ladder?

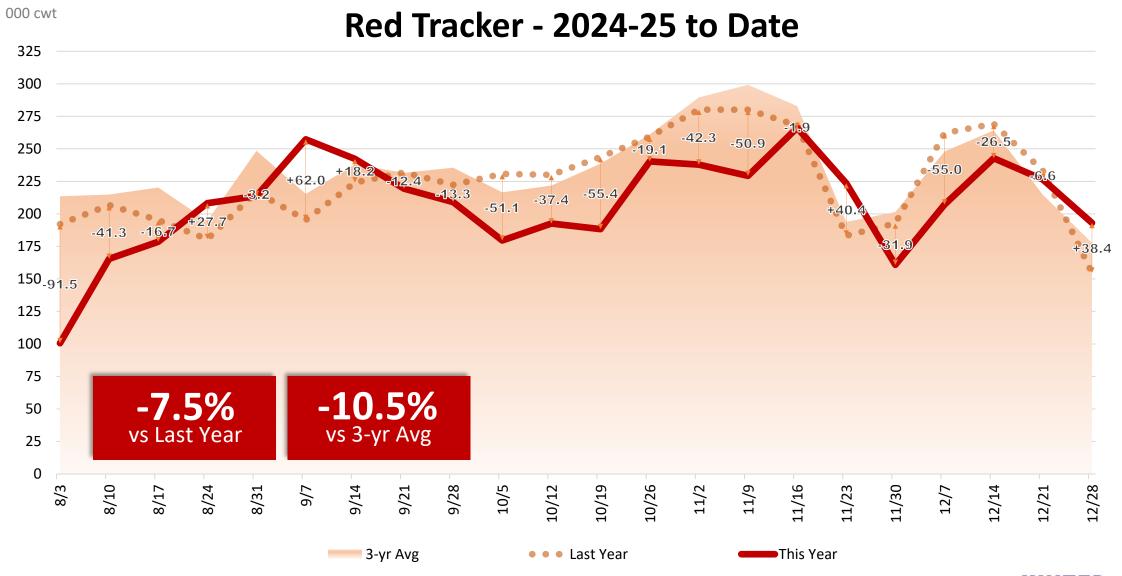




#### **US Fresh Red Potato Shipments**





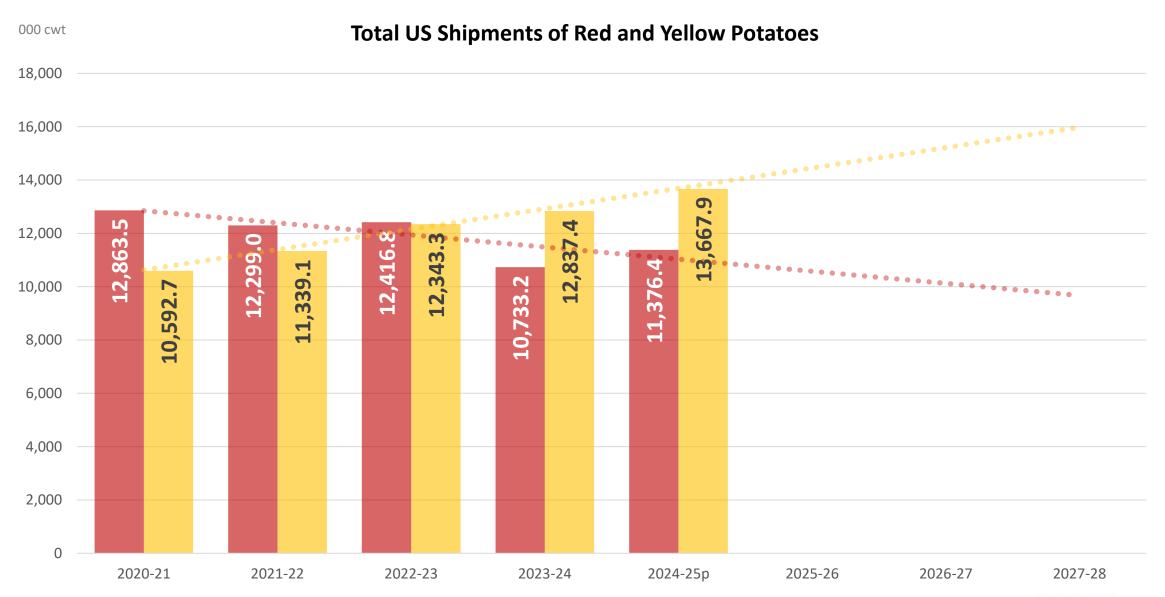




## **Red-Potato Supply Data**

- > Average 10-year annual growth rate in Red supplies: -3.0%/year
- ➤ Major 2024-25 Crop Shifts from Last Year:
  - Increases in Red River Valley (40%), Kern County, Texas
  - Decreases in Central Minnesota, Wisconsin
  - Canada Red supply to US (2<sup>nd</sup> if a state)
- Pricing
  - Red price enjoying increase over last year, on par with 5-yr average
    - Current Pricing for Tote Size A in the \$21-23 range

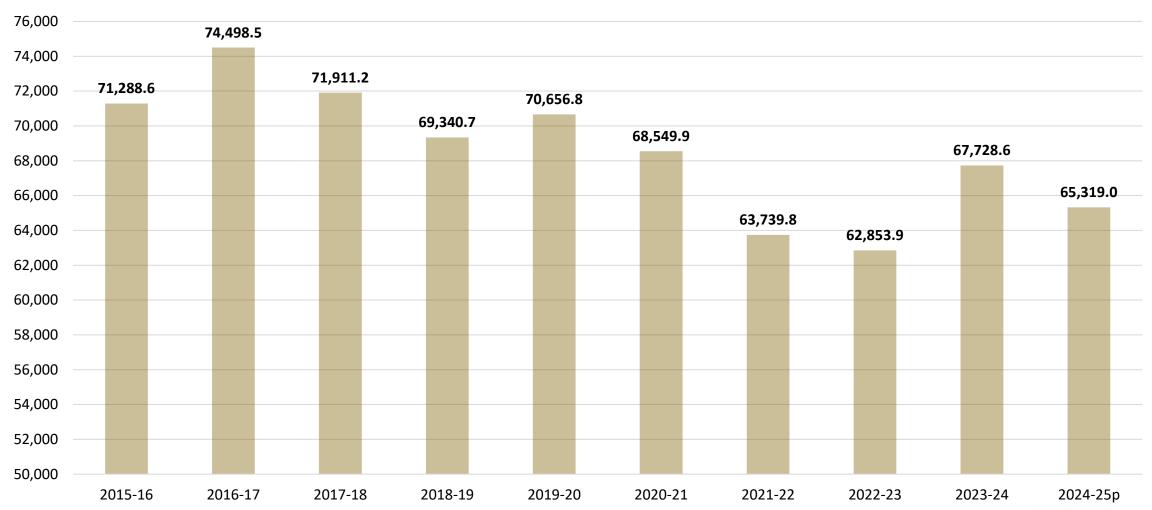




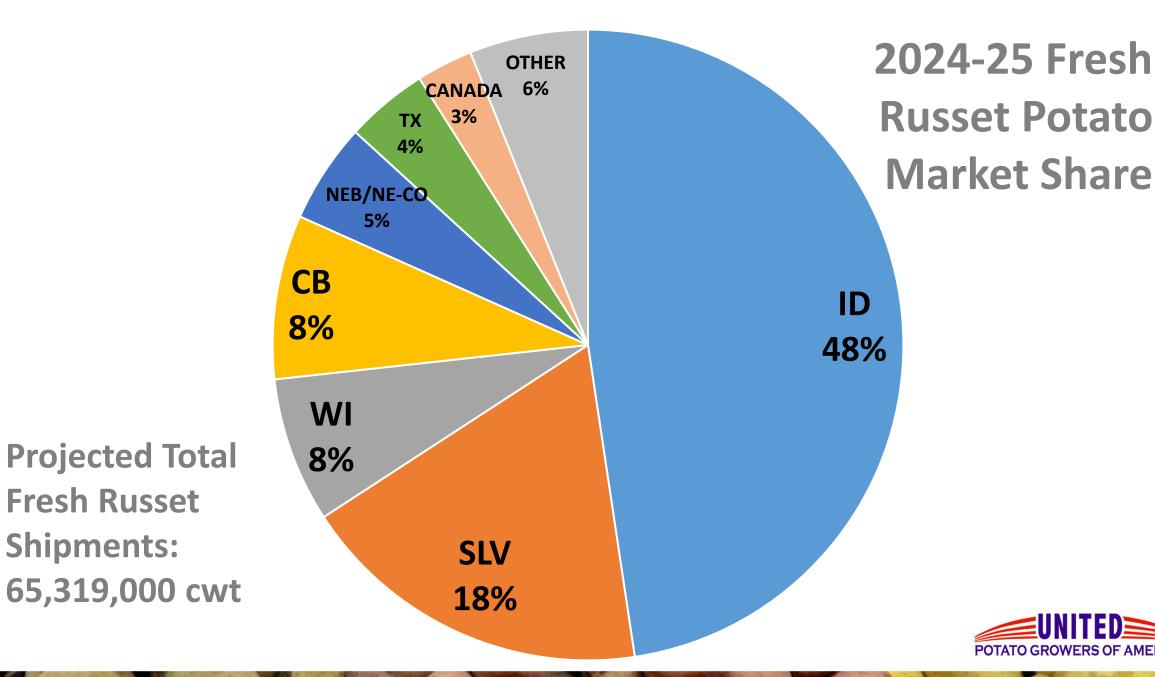




#### **US Fresh Russet Potato Shipments**

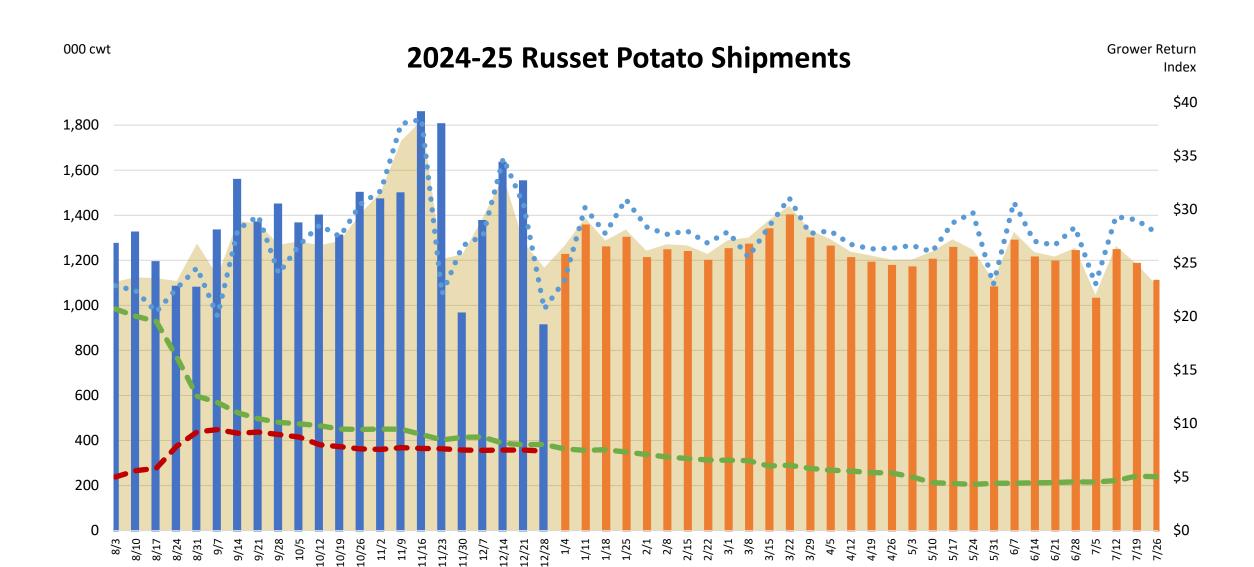






**Fresh Russet** 

**Shipments:** 



Projected

• • • Last Year

TY WGRI

5-yr Avg

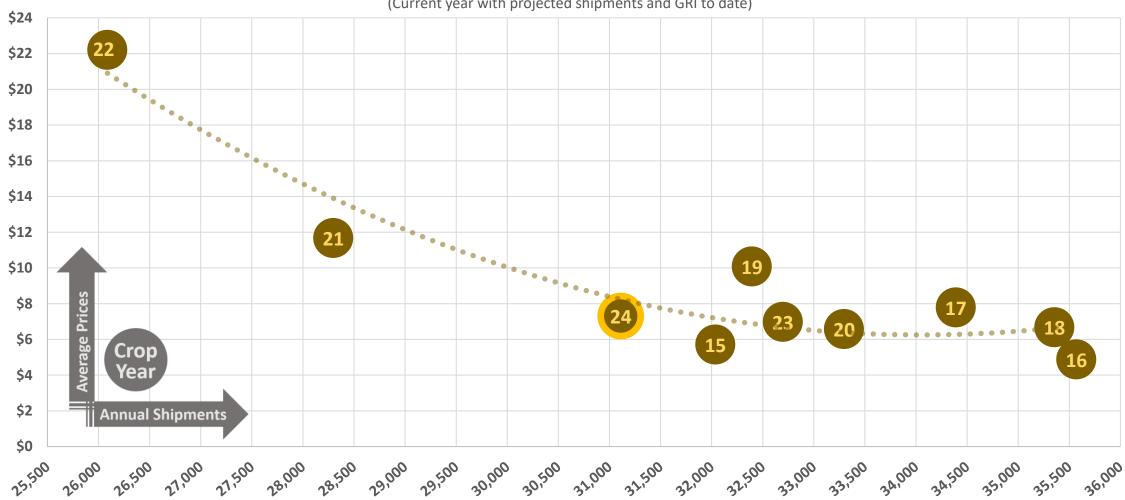
Actual



■ LY WGRI (Weighted Grower Return Index)

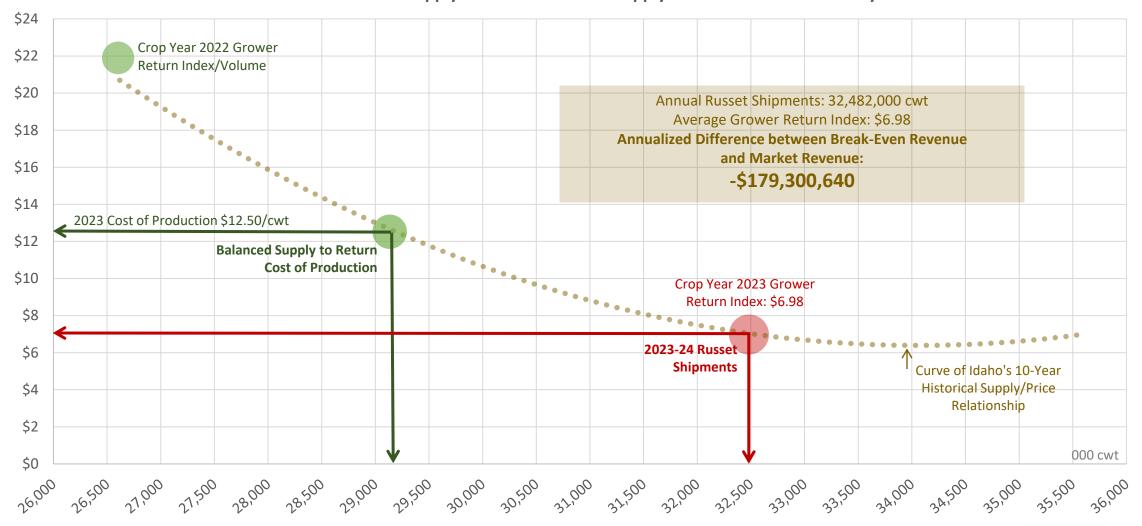
#### **Idaho Russet Shipments and Grower Return Index**

Last 10 years of total annual shipments and average GRIs (Current year with projected shipments and GRI to date)



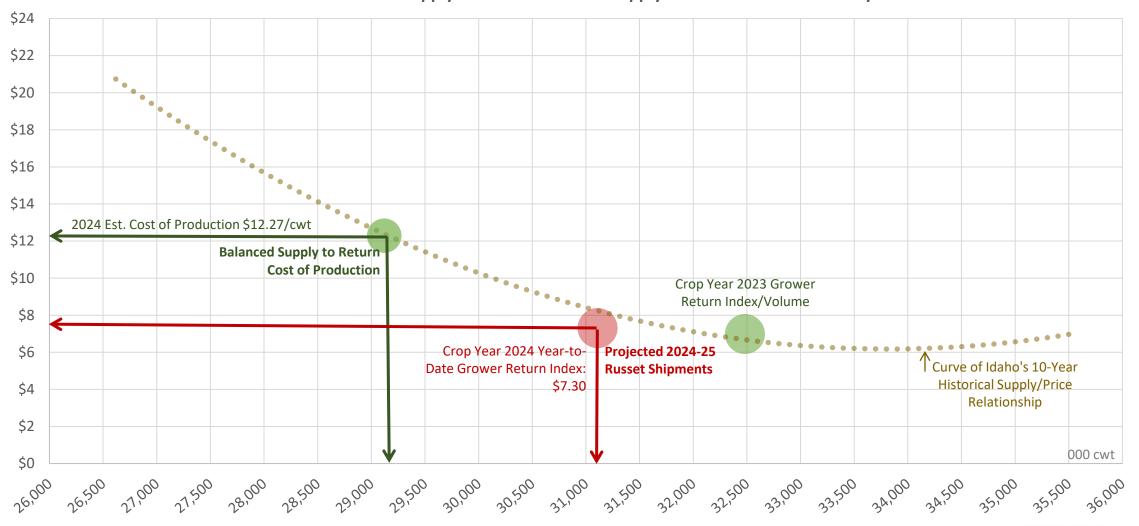


### Idaho Relationship Between Russet Shipments (supply) and Price for a Break-Even Supply and Current-Actual Supply Based on a 10-Year History





### Idaho Relationship Between Russet Shipments (supply) and Price for a Break-Even Supply and Current-Actual Supply Based on a 10-Year History



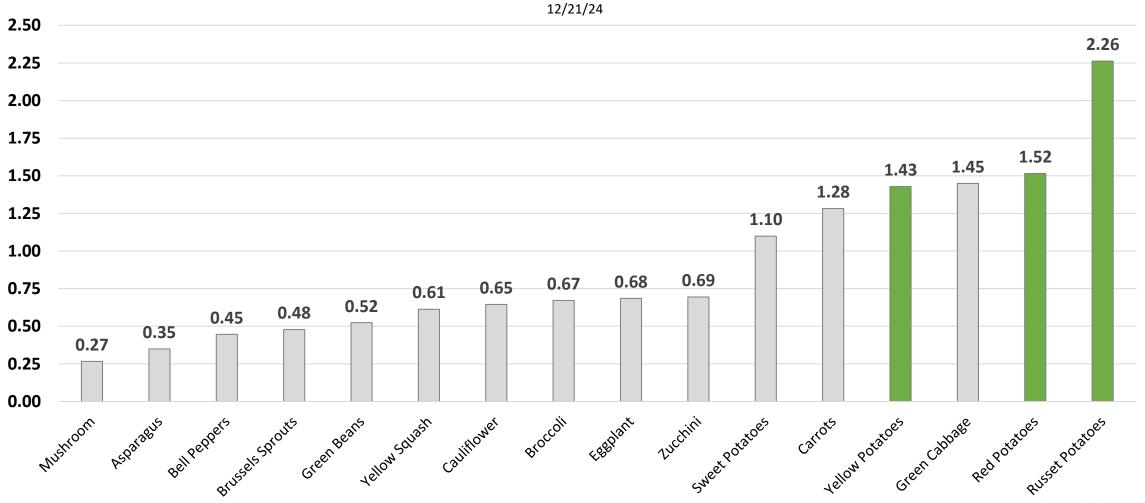




#### \$1 Consumer Purchasing Power

(based on promoted prices published in the National Retail Report - USDA-AMS) - Potato prices per lb based on promoted 5lb bags -









# Alternative Crop Price Changes, 2023-24

	2023 *	<b>2024</b> †	Change
Idaho GRI	\$8.12	\$7.42	-8.6%
All Wheat	\$6.76	\$5.46	-19.2%
All Barley	\$7.21	\$6.19	-14.1%
<b>Malt Barley</b>	\$7.65	\$6.63	-13.3%
Alfalfa	\$211	\$169	-19.9%
Corn	\$4.80	\$4.03	-16.0%
Soybeans	\$12.93	\$9.88	-23.6%

<sup>\*</sup> Oct-Dec

† Oct-Nov

Slide courtesy NAPMN



#### Idaho Potato Cost of Production

Eastern Idaho, Southern Region, field-run, February



Courtesy Ben Eborn



## **2025 Crop Outlook**

- Weaker Alternative Crop Pricing / Slightly Weaker Idaho GRI
- Cost of Production Increases Moderated and Slightly Lower
  - Seed supply / Water
- Processing Situation
  - Demand Variability, Production Capacity Shifts, Global Landscape
  - Rationalization of Excess Raw Material, Contract Pricing
- Other External Market Factors
  - International Markets Access, Ag Labor Uncertainties
- ➤ If a Return to Volumes Shipped in Prior Years, Market Tends to Value Crop the Same as it did in those Years































PotatoBusinessSummit.com

Scan for agenda