

A large metal auger is shown pouring a stream of rice into a field. The scene is set at sunset, with the sun low on the horizon, creating a warm, golden glow. The sky is a mix of blue and orange, with some wispy clouds. The rice is falling in a thick, dark column from the auger's spout.

Missouri Rice Outlook

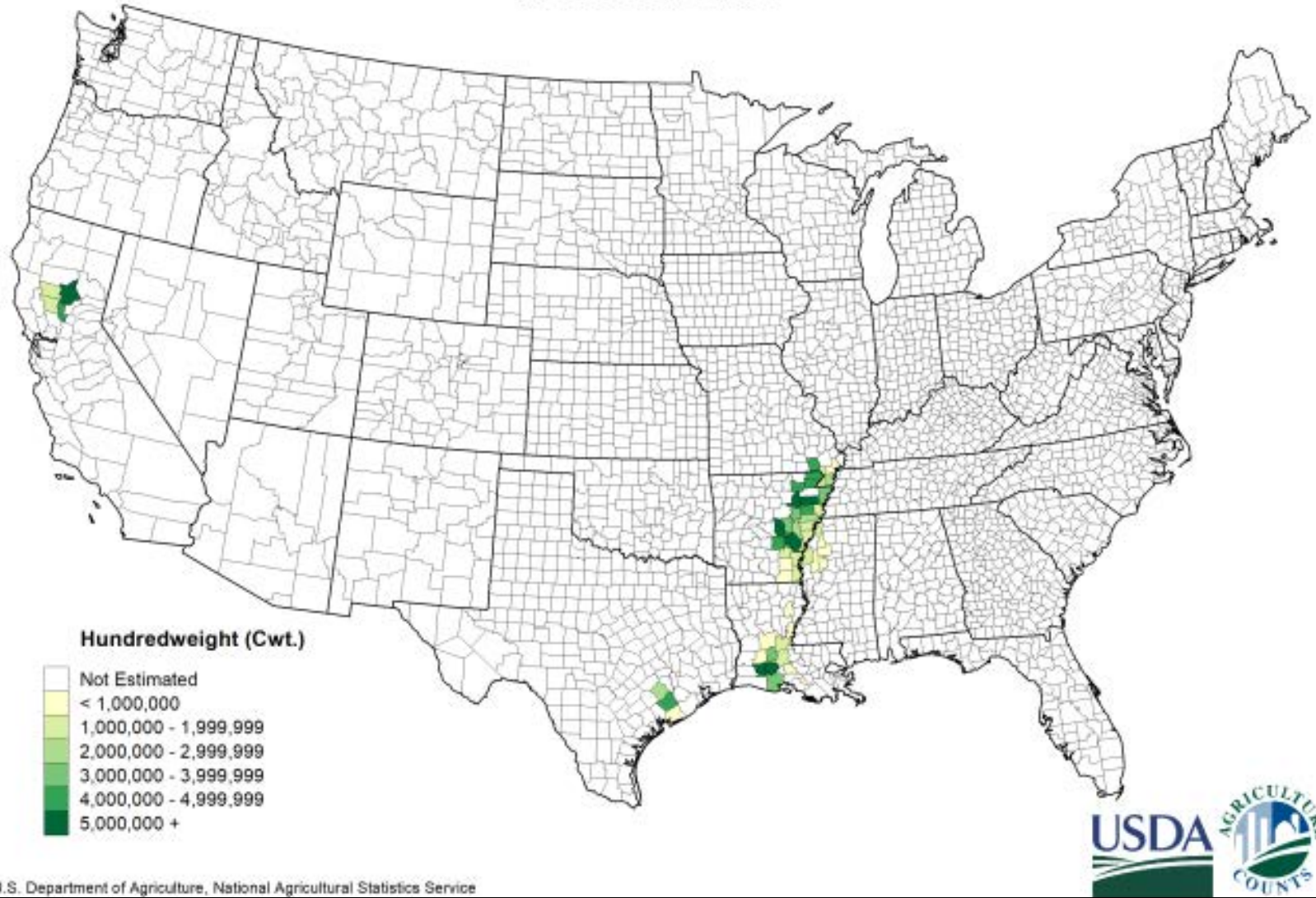
Justin Chlapecka
Assistant Professor

University of Missouri Rice Extension Specialist
2022 USA Rice Outlook Conference



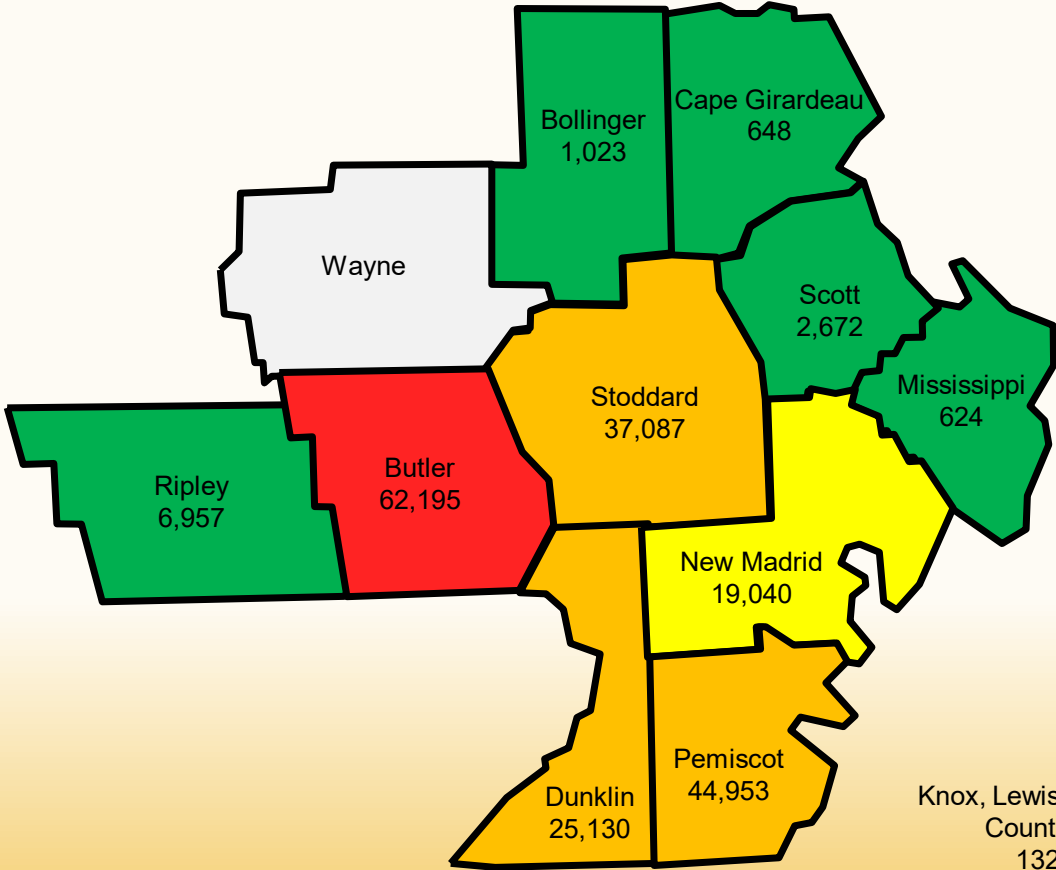
University of Missouri

All Rice 2022 Production by County for Selected States

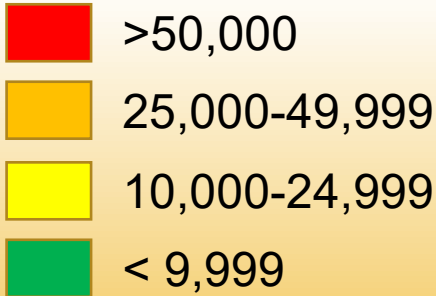


U.S. Department of Agriculture, National Agricultural Statistics Service

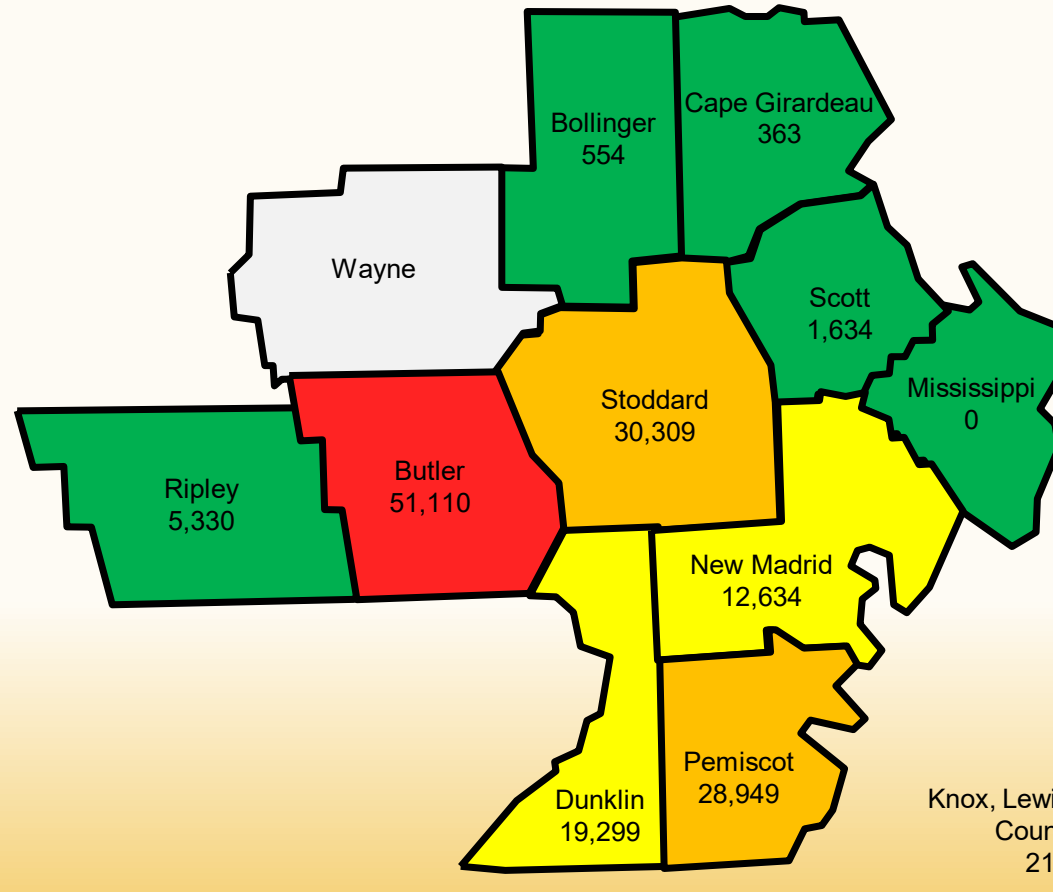
2023 Acres



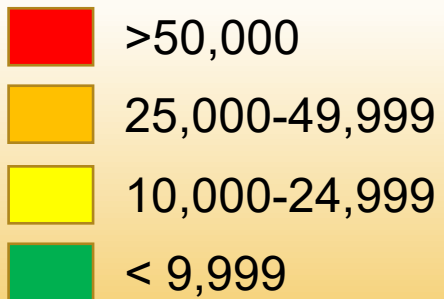
**FSA Total Planted
Acres
200,461**



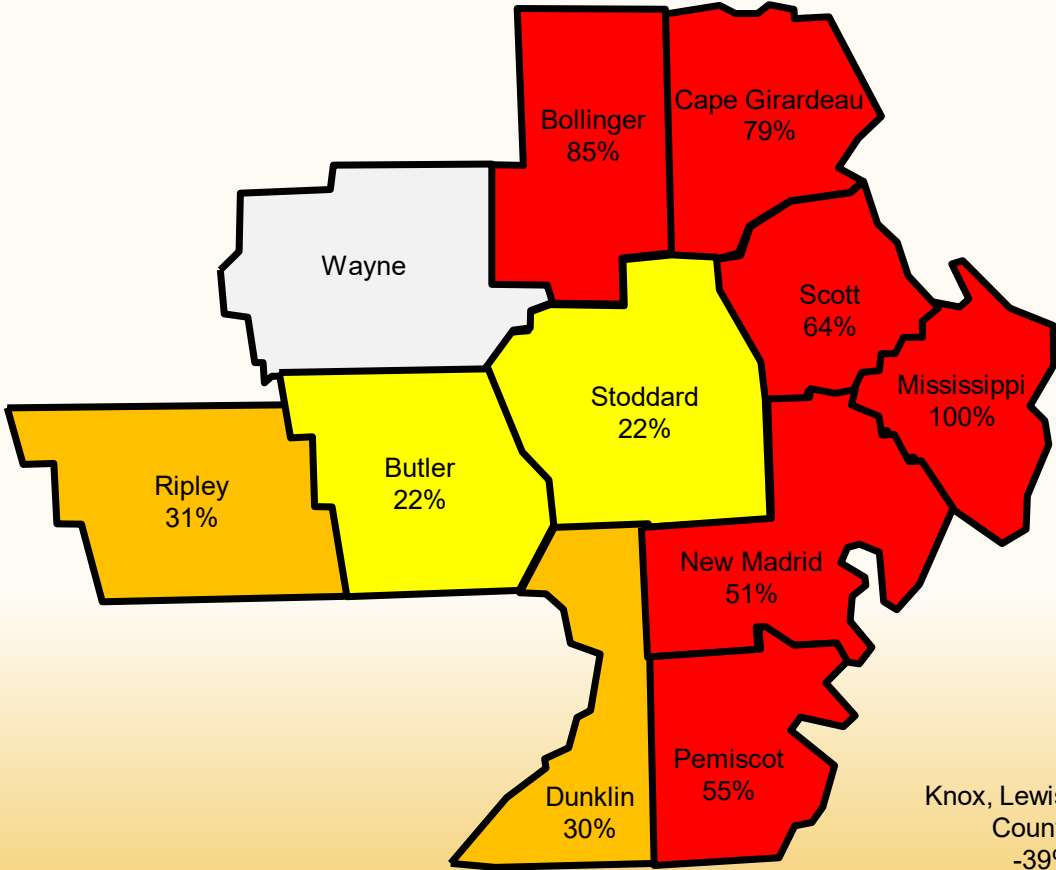
2022 Acres



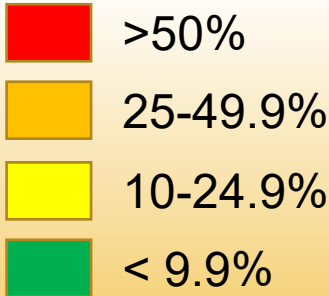
**FSA Total Planted
Acres
150,244**



Increase from 2022 Acreage



**FSA Total Planted
Acres
+33%**





2023 Rice Planted Area

(000) Acres and Percent Change from Previous Year



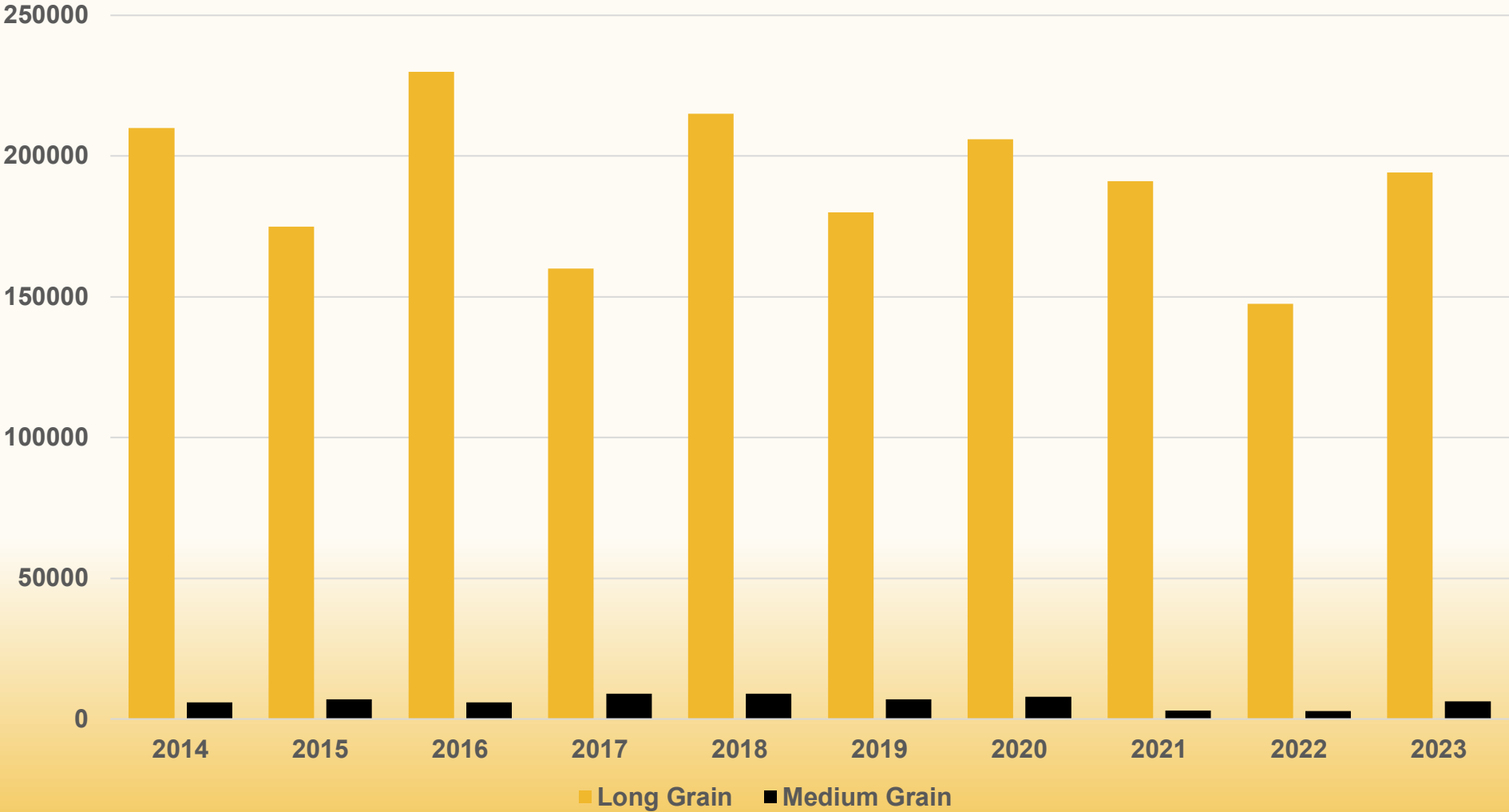
United States Department of Agriculture
National Agricultural Statistics Service

September 12, 2023

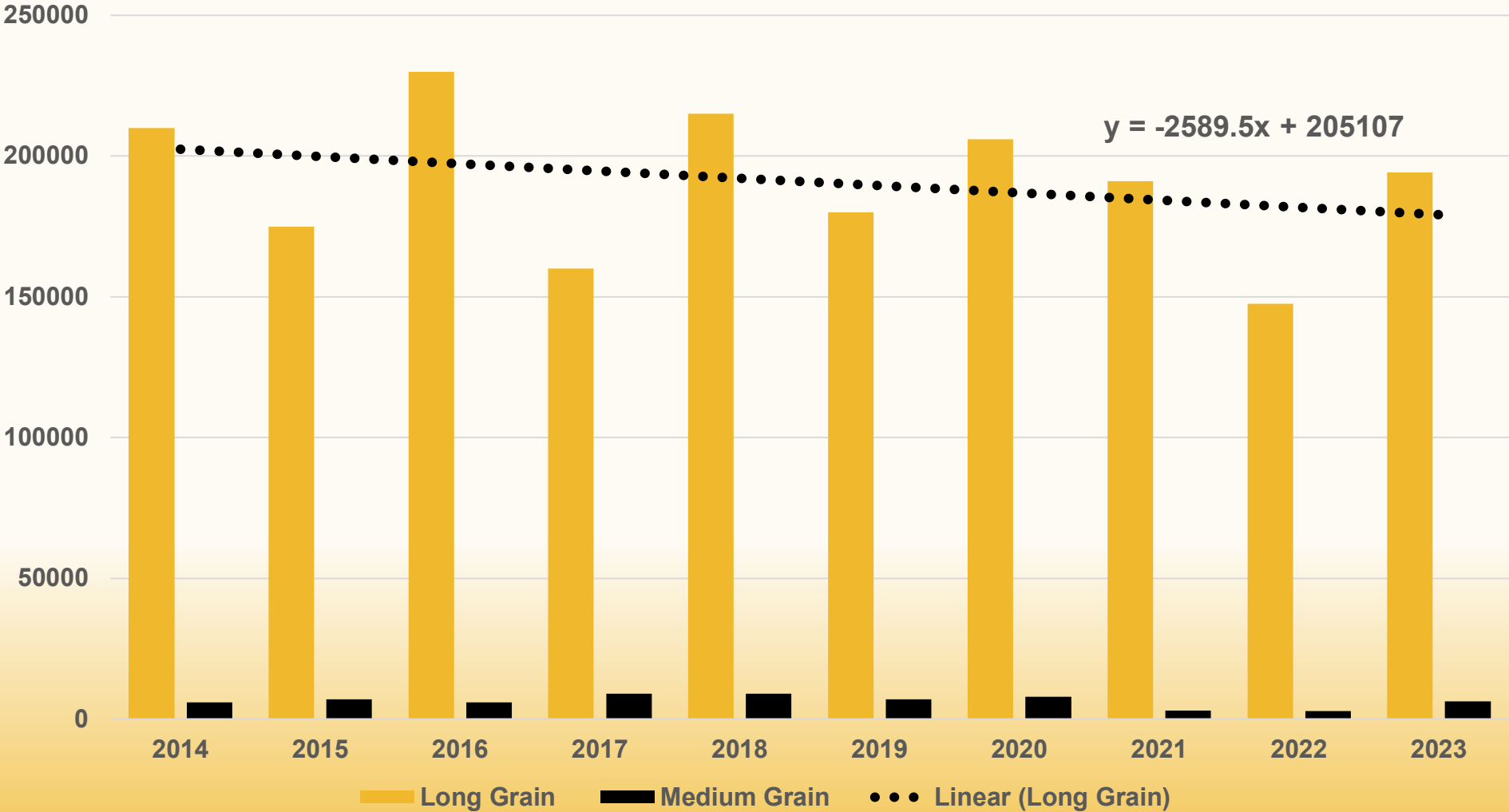


University of Missouri

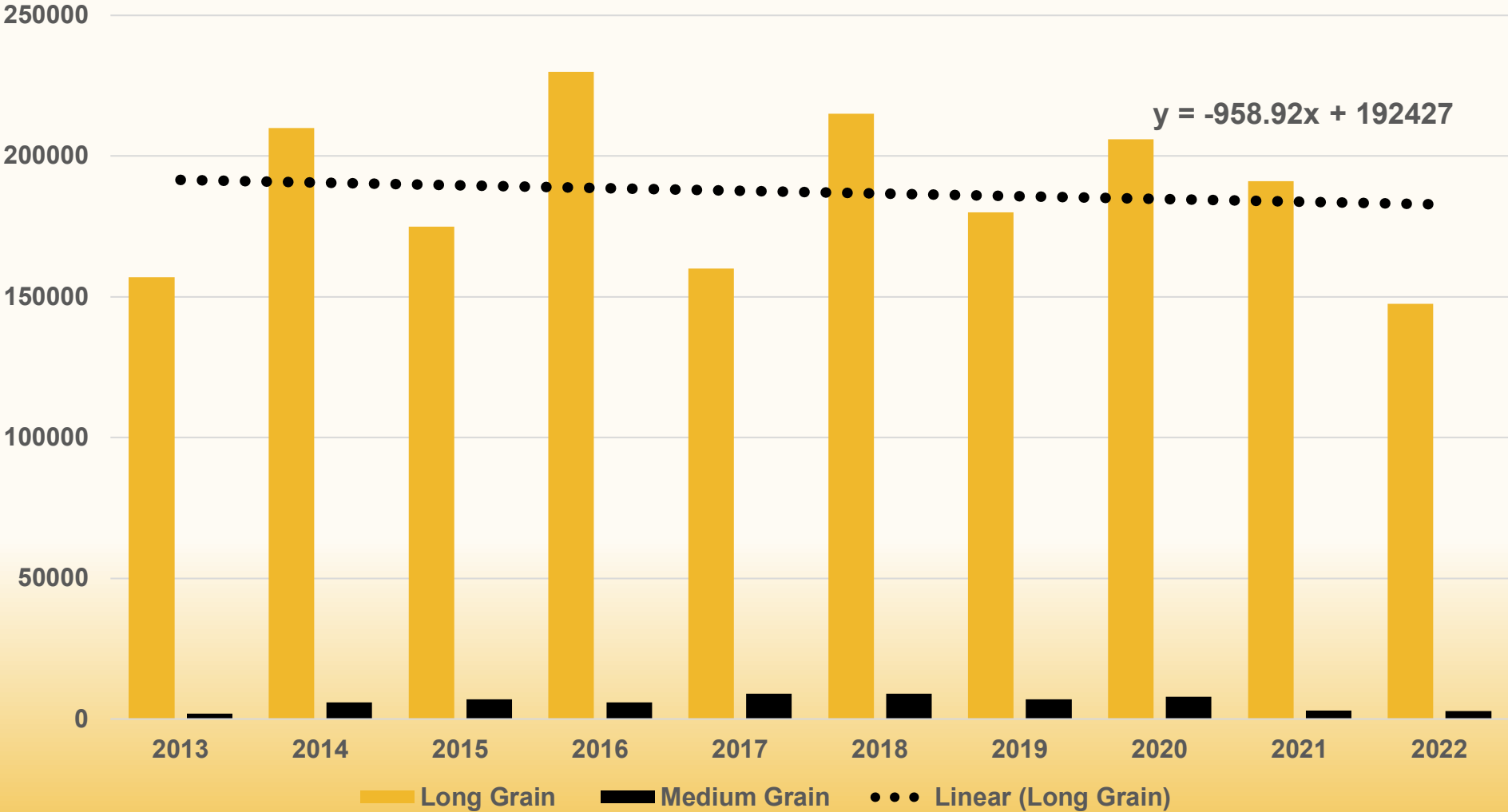
10-Year Acreage



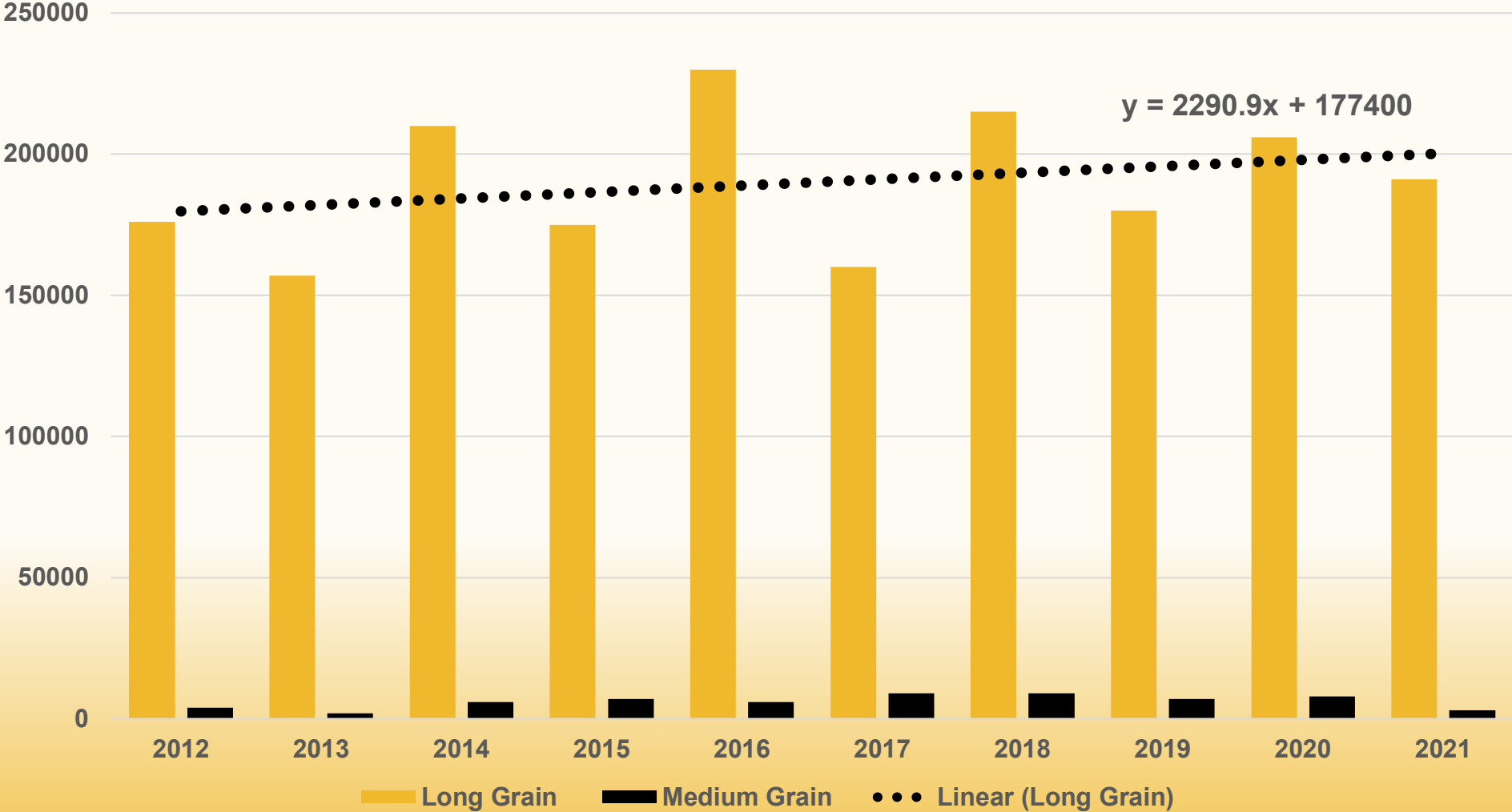
10-Year Acreage



10-Year Acreage



10-Year Acreage



2023 Season Recap

- **Great start**
 - **Significant acreage planted first half of April**
- **Average mid-season**
 - **A few more “catch-up” rainfalls than 2022**
- **Decent weather during heading and grain fill**
 - **85-95/62-77 @ heading**
 - **80s first half of grain fill, mid-90s second half**



2023 Season Recap

- **Near perfect harvest conditions**
 - **2nd year in a row!**
 - **Almost no precip/ruts**
- **Grain yields average/slightly above**
 - **Similar to 2022 for most**
- **Milling yields below average**
 - **Hot when draining, dried out too quick?**



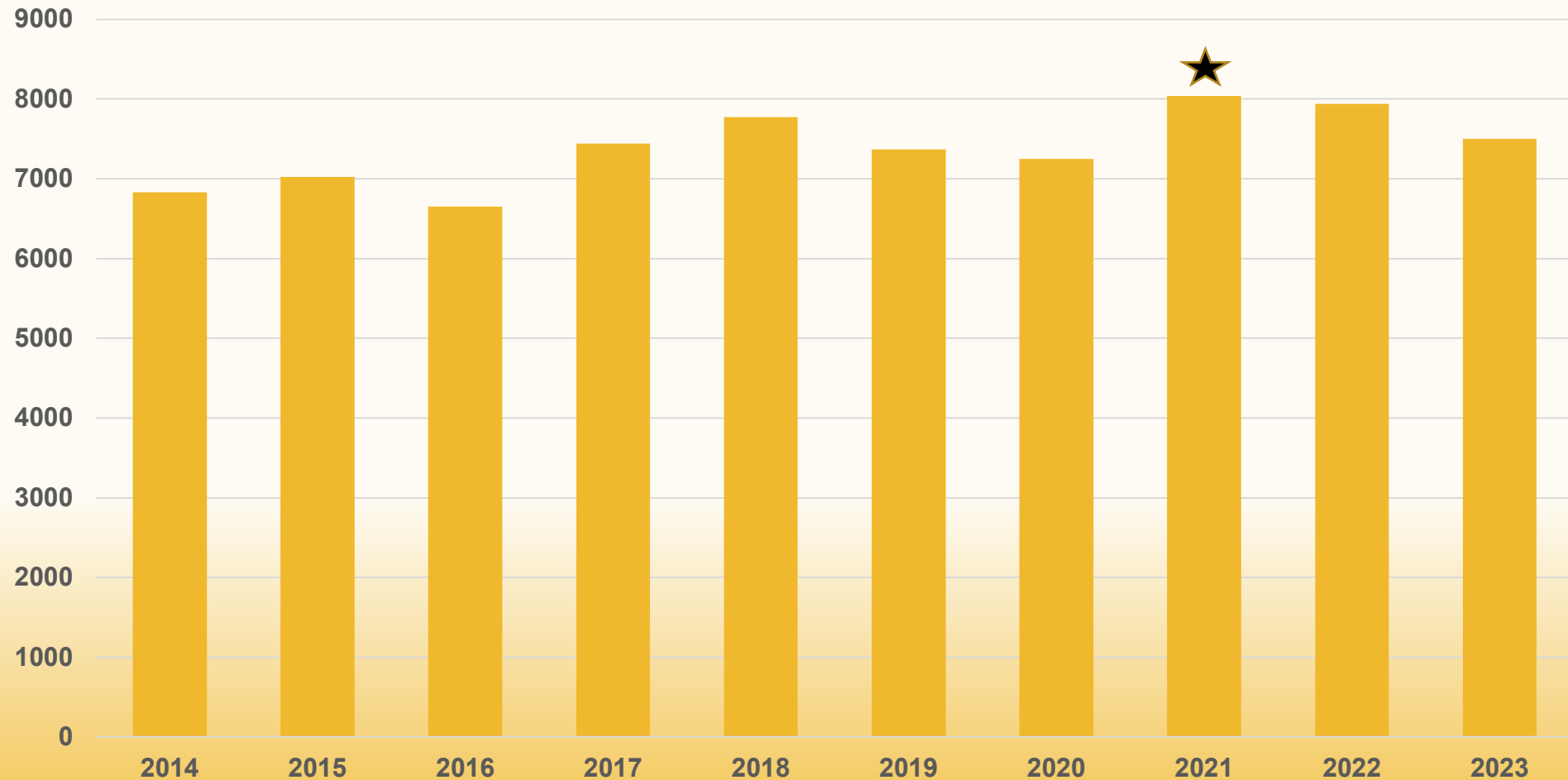
2023 Season Recap

- **Dry conditions continued after harvest**
- **No ruts, plenty of field prep**

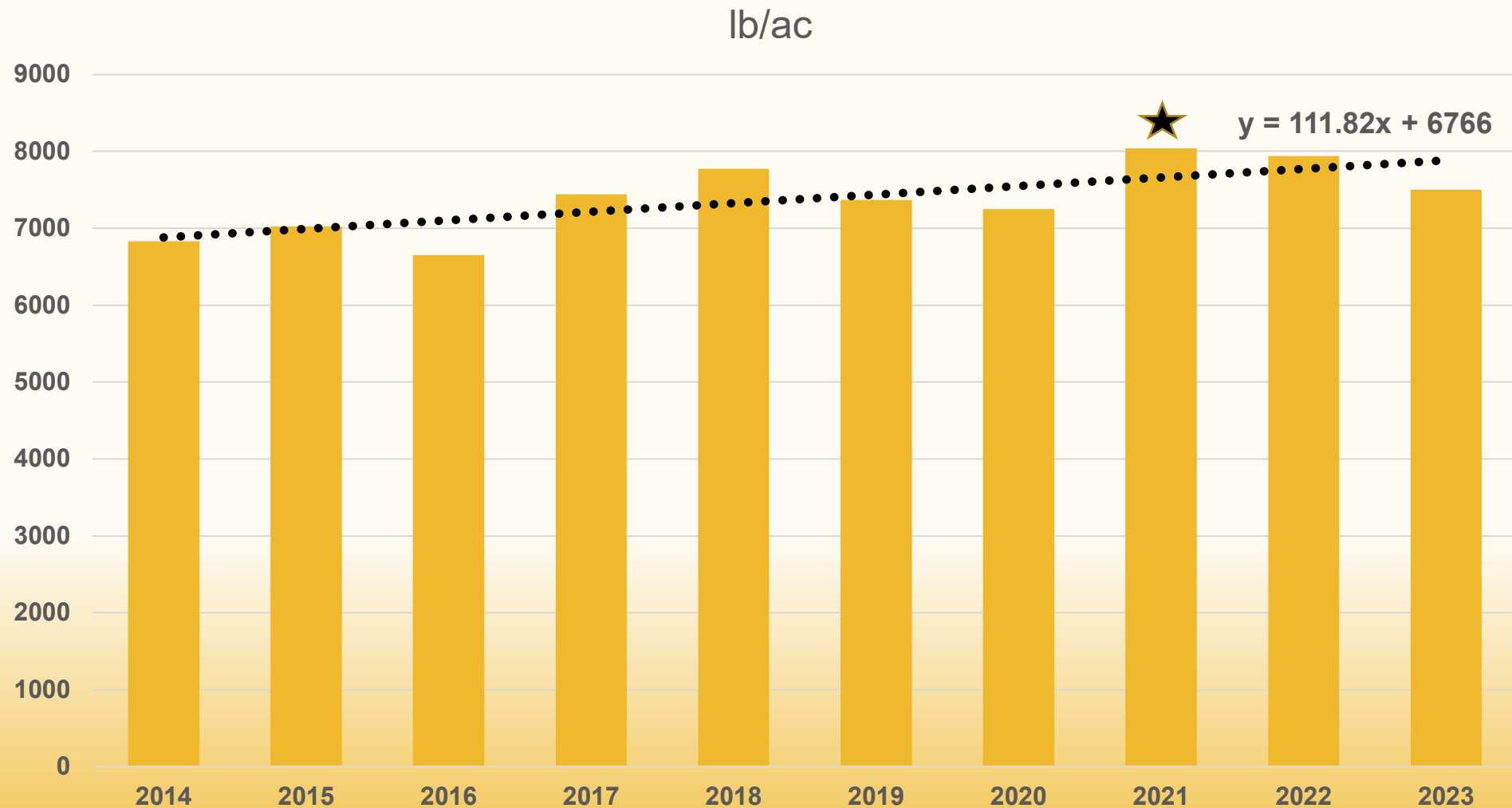


10-Year Rough Rice Yield

lb/ac

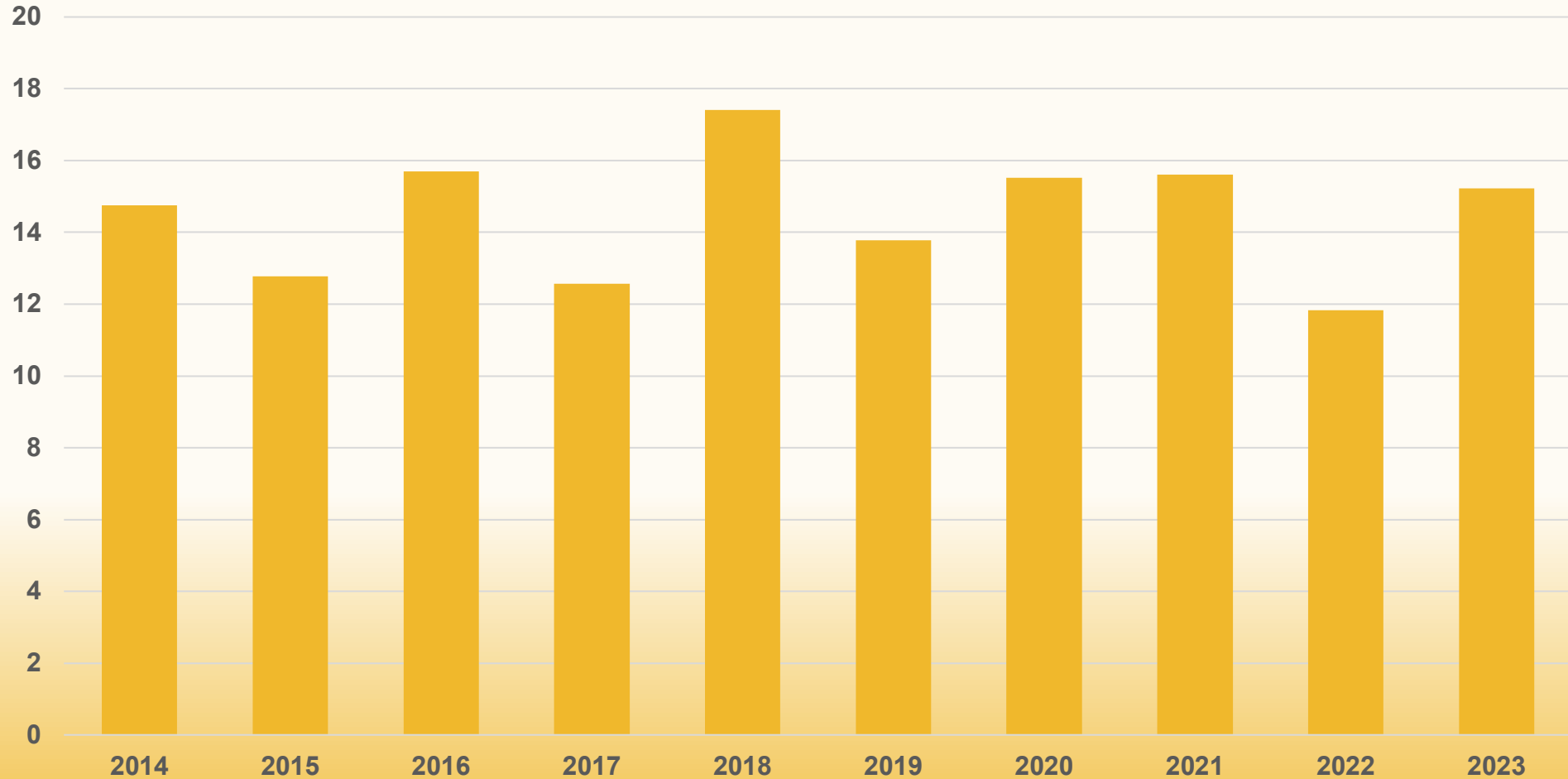


10-Year Rough Rice Yield



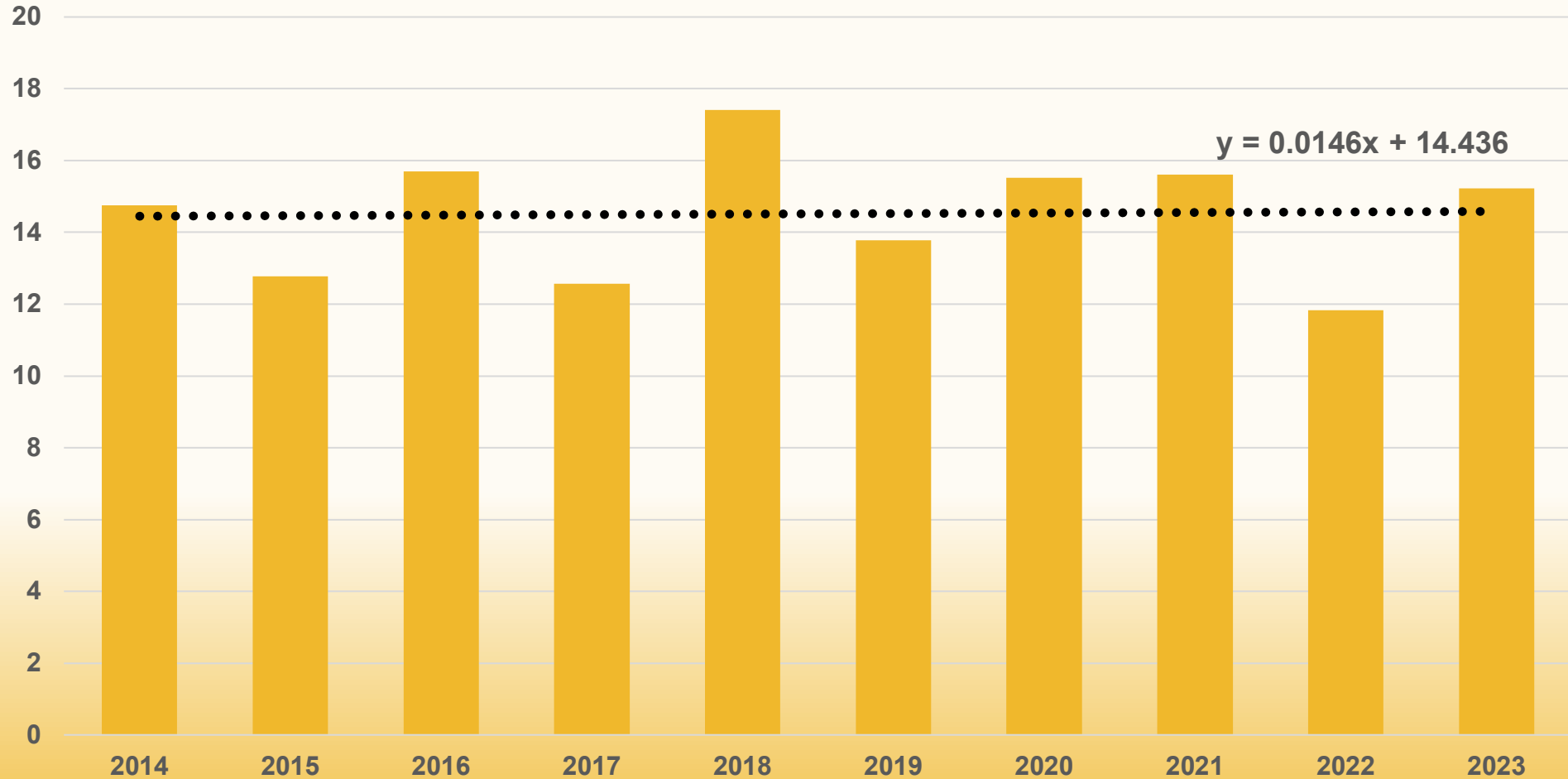
10-Year Production

million cwt.



10-Year Production

million cwt.



Missouri Rice Production Survey

- Adapted from University of Arkansas
- Survey of rice consultants in Missouri
- Production practices, cultivar selection, etc.

The graphic contains the University of Missouri logo (a gold 'M' with a red 'U' inside) and the text 'University of Missouri' and 'Rice Agronomy'. To the right is a green map of Missouri with a yellow rice stalk and the word 'RICE' in orange. Below this is the title '2022 Missouri Rice Production Survey' and the instructions: 'Please answer the following questions for the 2022 rice acres that you grew/advised/consulted. All survey responses are confidential and will be reported as state averages only.' At the bottom is a text input field with a grey background and a white cursor, followed by the label 'Counties'.

University of Missouri
Rice Agronomy

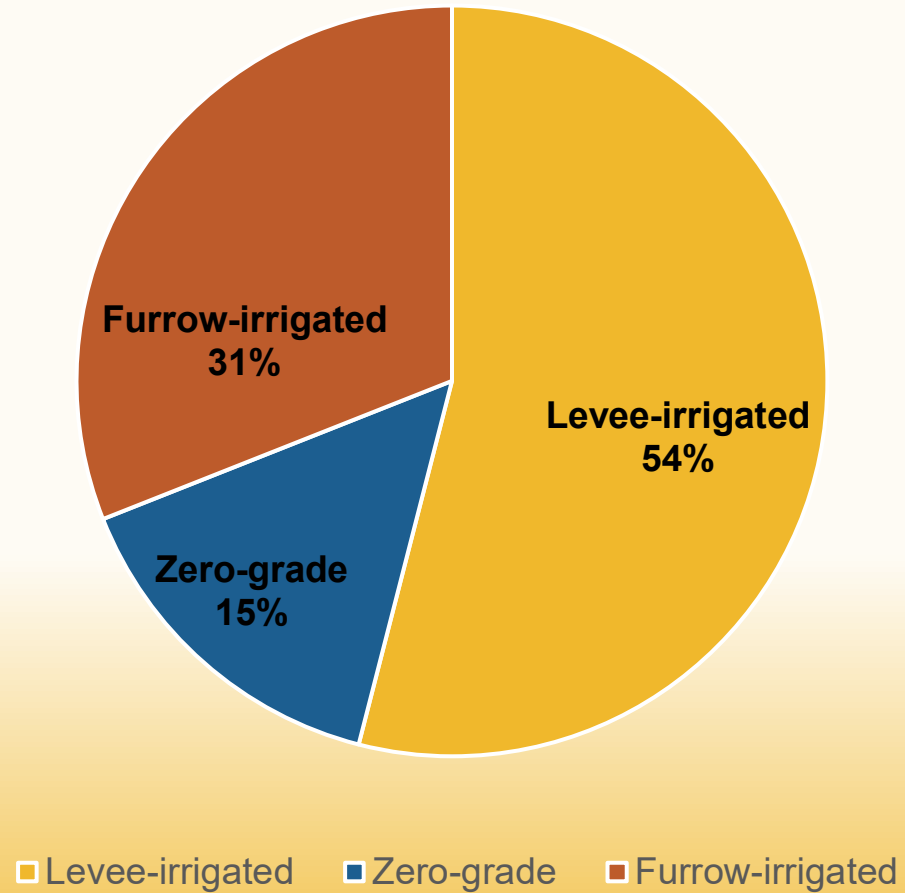
2022 Missouri Rice Production Survey

Please answer the following questions for the 2022 rice acres that you grew/advised/consulted.
All survey responses are confidential and will be reported as state averages only.

 Counties

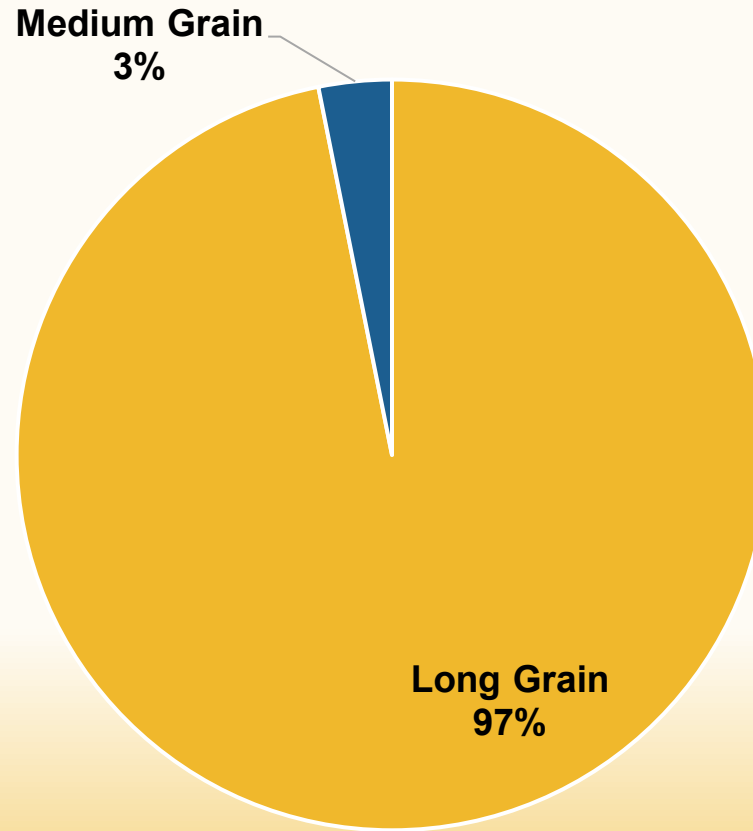
Production System

Acres



Grain Type

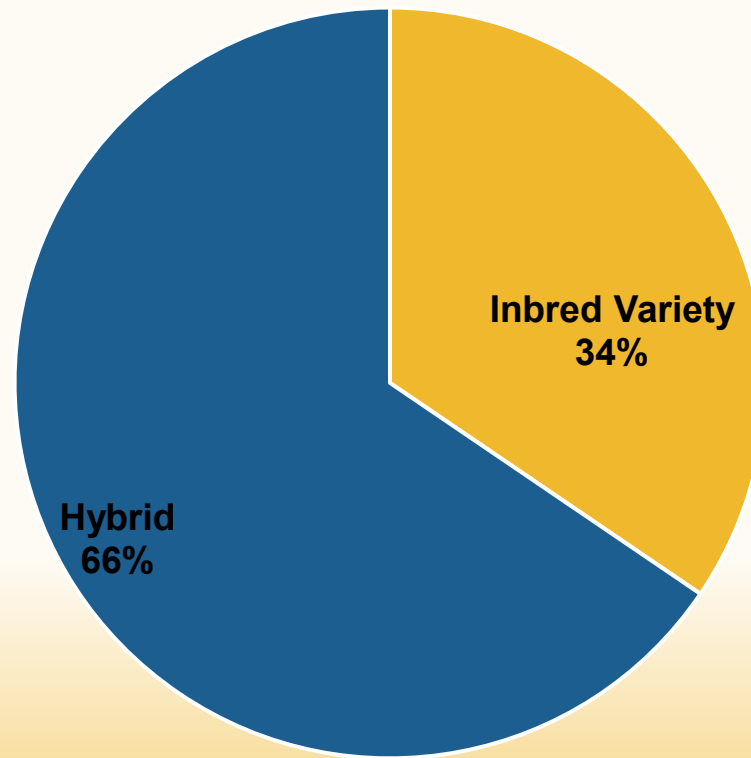
Acres



□ Long Grain ■ Medium Grain

Cultivar

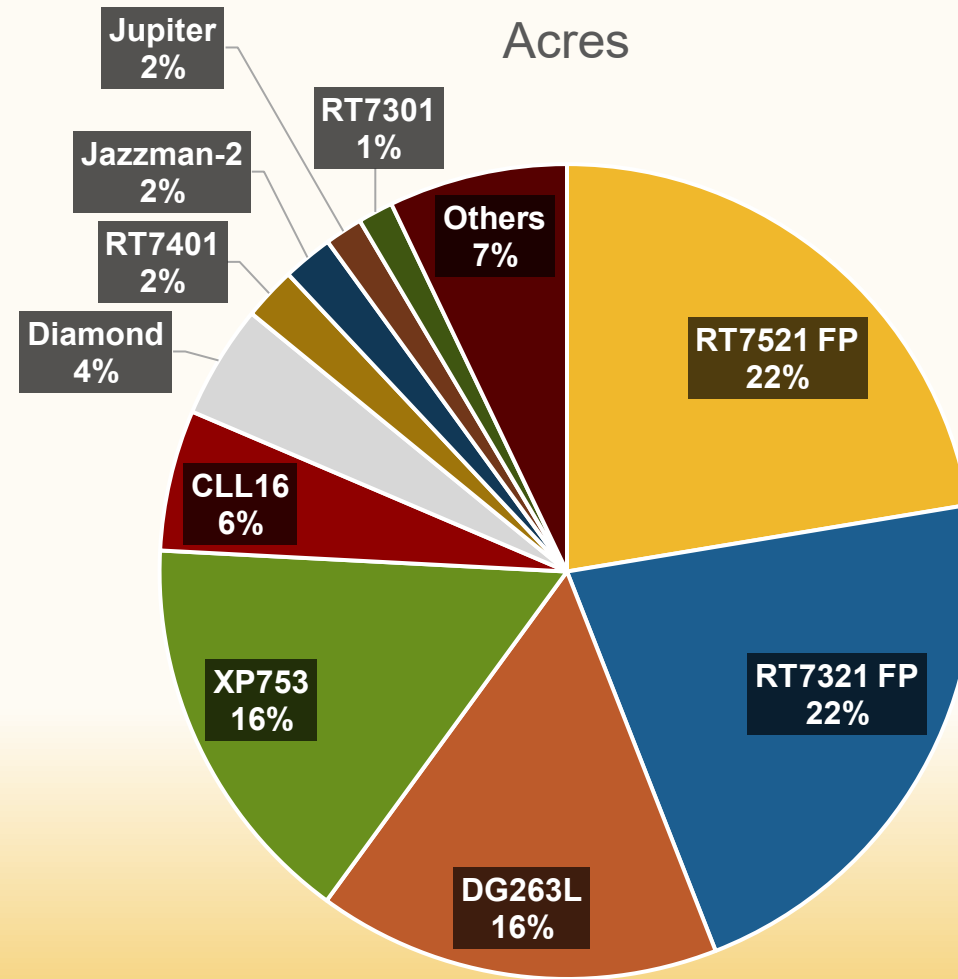
Acres



■ Inbred Variety ■ Hybrid

Cultivar

Acres



2023 Missouri Rice Outlook

- **Slightly below even-year average**
 - **190k acres**
 - **Flipped the script last year**
 - **Bean prices?**
 - **Fert prices much better for now**
 - **Lots of ground ready or close to it**





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Facebook: facebook.com/mizzourice