# Case-New Holland Partnership

- Partnership started in 1995 with Bert Besthorn as the trainer.
- The current shop space was built in 2010
- Hired Mark Bogner in 2013
- As a part of the partnership Mark provides training in Racine, WI; Ames, IA; and Memphis, TN
- Contract renews every two years



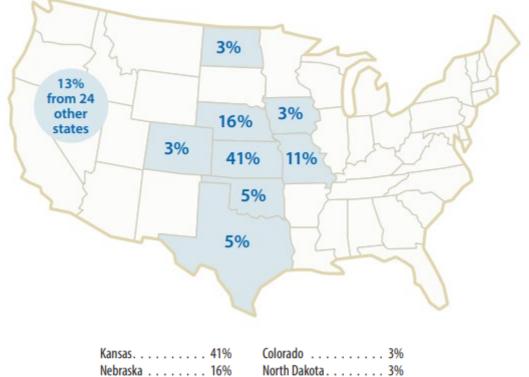
## **Current Services**

- Provide training to currently employed technicians
- Provide training on the following equipment:
  - Balers (large/small square and round)
  - Air Carts
  - Self-Propelled Windrowers
  - Disc Mower Conditioners
  - Sprayers
  - Planters
  - Skidsteer and compact tract loaders
  - Flagship and Midrange Combines
  - MFWD (mechanical front wheel drive) Tractors from 100hp to 400 hp
  - Articulated four-wheel drive tractors
  - Tractor loader backhoes



Technicians come from all over the United States, but the majority are from the Midwest.

#### STUDENT BREAKDOWN BY STATE OVER THE LAST FIVE YEARS



Kansas					41%
Nebraska					16%
Missouri					11%
<b>Oklahoma</b>					5%
Texas					5%

Colorado		3%
North Dakota		3%
lowa		3%
From 24 other states		13%



## **Future Plans**

Add a 50 credit hour Top Tech Program in Fall 2023

REQUIREME See Advisor fo		- I-E	
□ CNHI	1220	Introduction to DC Electrical Systems	3
		,	
CNHI	1221	Electrical System Diagnostics	3
□ CNHI	1222	Introduction to Fluid Power Systems	3
□ CNHI	1223	Hydraulic Systems Diagnostics	3
□ CNHI	1224	Consumer Products/Small Gas Engines	3
□ CNHI	1225	Diesel Engine Theory and Overhaul	4
□ CNHI	1226	Introduction to Fuel Systems	3
□ CNHI	1227	Emission Systems and Diagnostics	3
□ CNHI	1228	Powertrains/Transmissions	4
□ CNHI	1229	Final Drives/Undercarriage	2
□ CNHI	1230	Heating Ventilation and Air Conditioning	3
□ CNHI	1231	Introduction to Shop/Service Applications	2
□ CNHI	1232	Precision Farming Systems/Applications	2
□ CNHI	1233	Electronic Service Tool Applications	3
□MATH	1806	Technical Math	3
	1200	International Communications on Bubble	
□ COMM	or	Interpersonal Communications or Public	3
	1230	Speaking	-
□ COMM	1222	Technical Communications	3
TOTAL			50

• The new program will be taught in the new 14,000 sq. ft. Ag Technology Center.



# **Comments & Questions**

