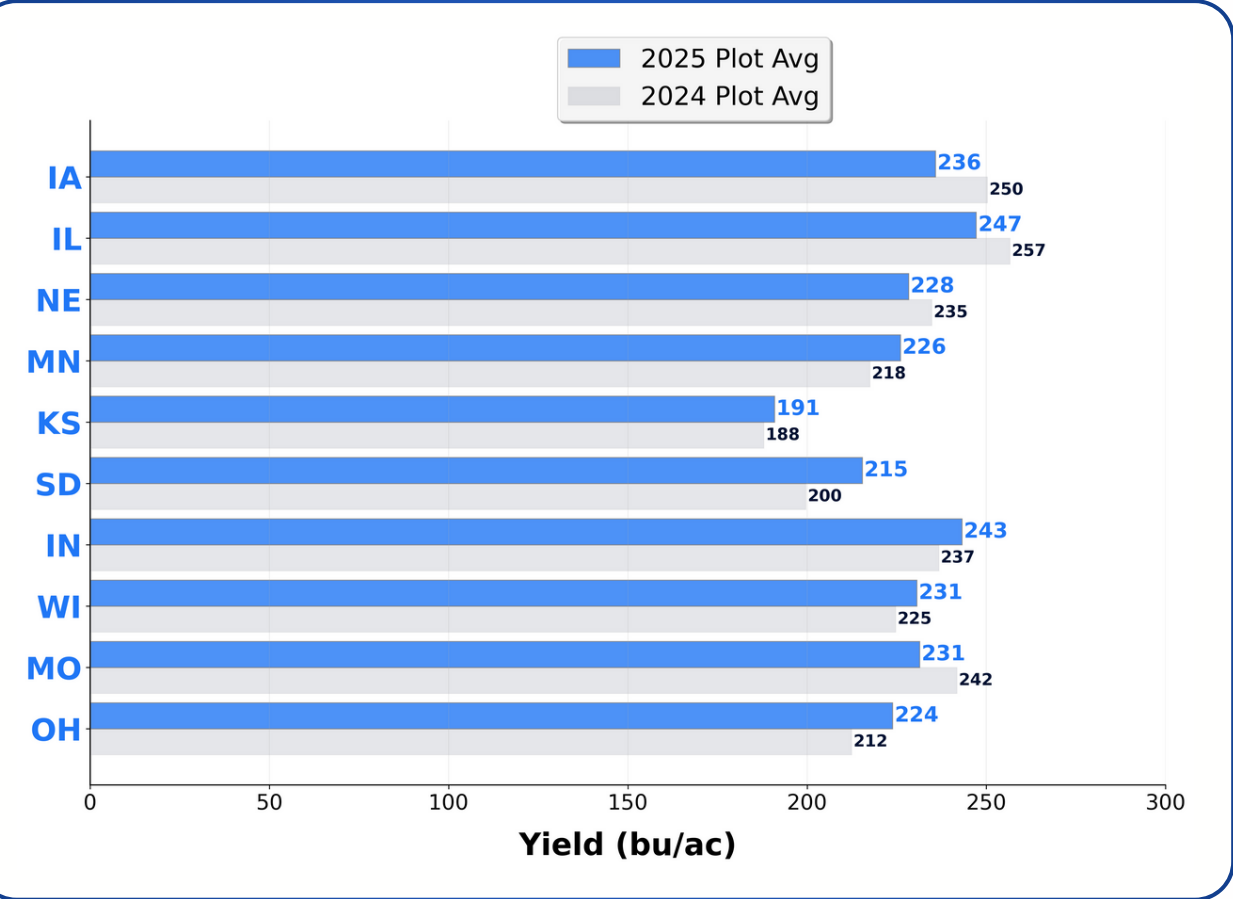
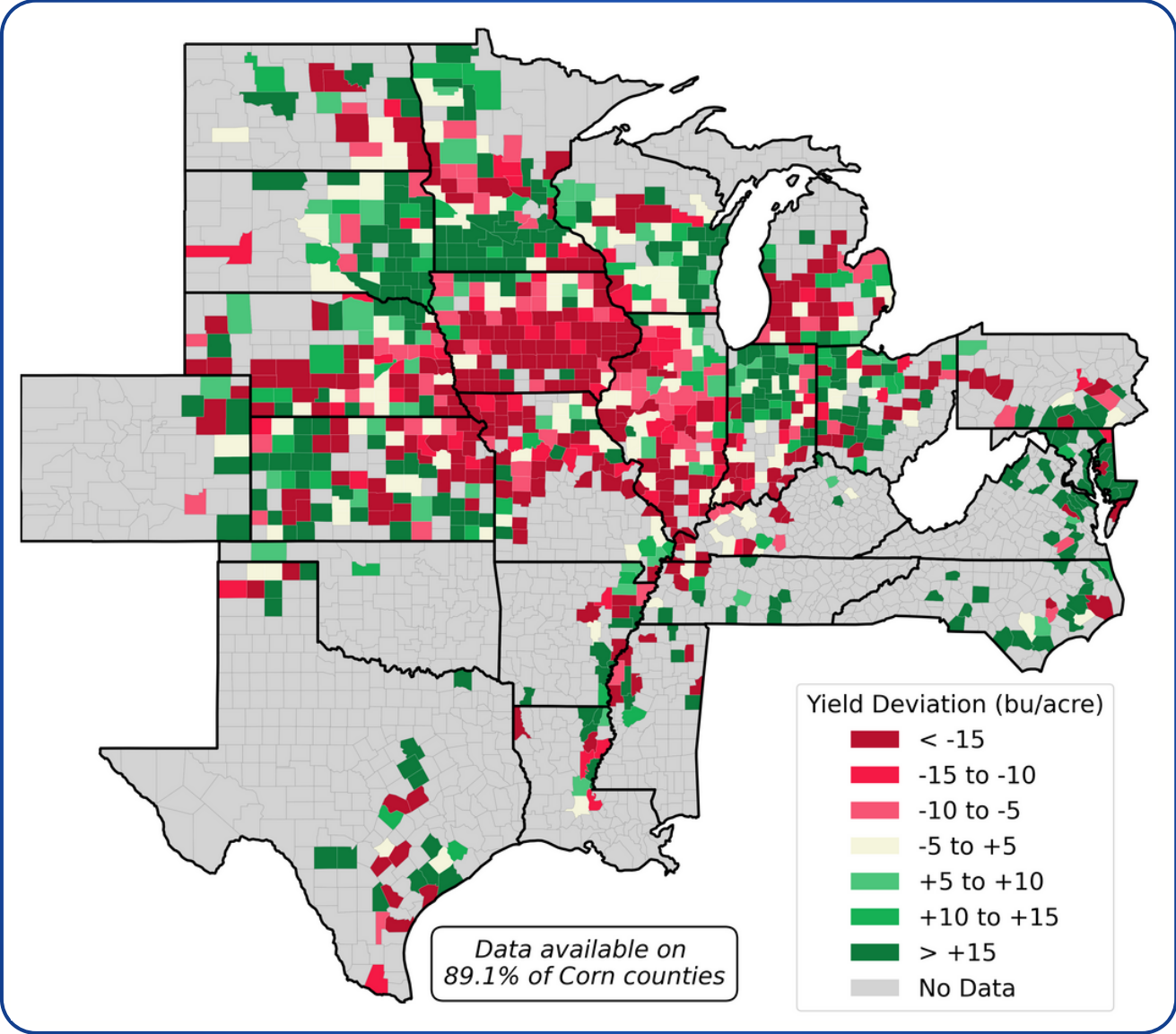


Seed Plot Average Yield (Top States)



The **Harvest Yield Analytics (HYA)** model captures real-time yield results from commercial seed company trial results during the fall harvest season. Yields from seed plot trials are then compared to historical seed plot trials (2020–2024) in the same region and used as a predictor for average county yields. It’s important to note these results are not fully representative of every acre or growing condition, but they provide valuable directional insights into harvest outcomes.

Seed Plot Yield Changes 25' vs 24'



HYA’s latest composite, now covering nearly 90% of corn counties, shows yields running -0.6 bu/ac below 2024, signaling a softer national finish as harvest wraps up. South Dakota (+15.8), Ohio (+11.5), and Minnesota (+8.5) remain areas of strength, while Iowa (-14.5) and Illinois (-9.4) continue to drag the average lower. The data highlight a widening zone of weakness across the central Corn Belt, leaving USDA’s 186.7 bu/ac forecast increasingly out of reach.

Sept USDA Forecasts & Seed Plot Change 25' vs 24'

State	USDA Sept Yield	USDA Change (25`vs24`)	Plot Change (25`vs24`)
IA	219	8	-14.5
IL	219	2	-9.4
NE	191	3	-6.5
MN	199	25	8.5
KS	136	7	3.0
SD	167	3	15.8
IN	205	7	6.5
ND	145	-4	-4.0
MO	184	1	-10.4
OH	194	17	11.5
US	186.7	7.4	-0.6

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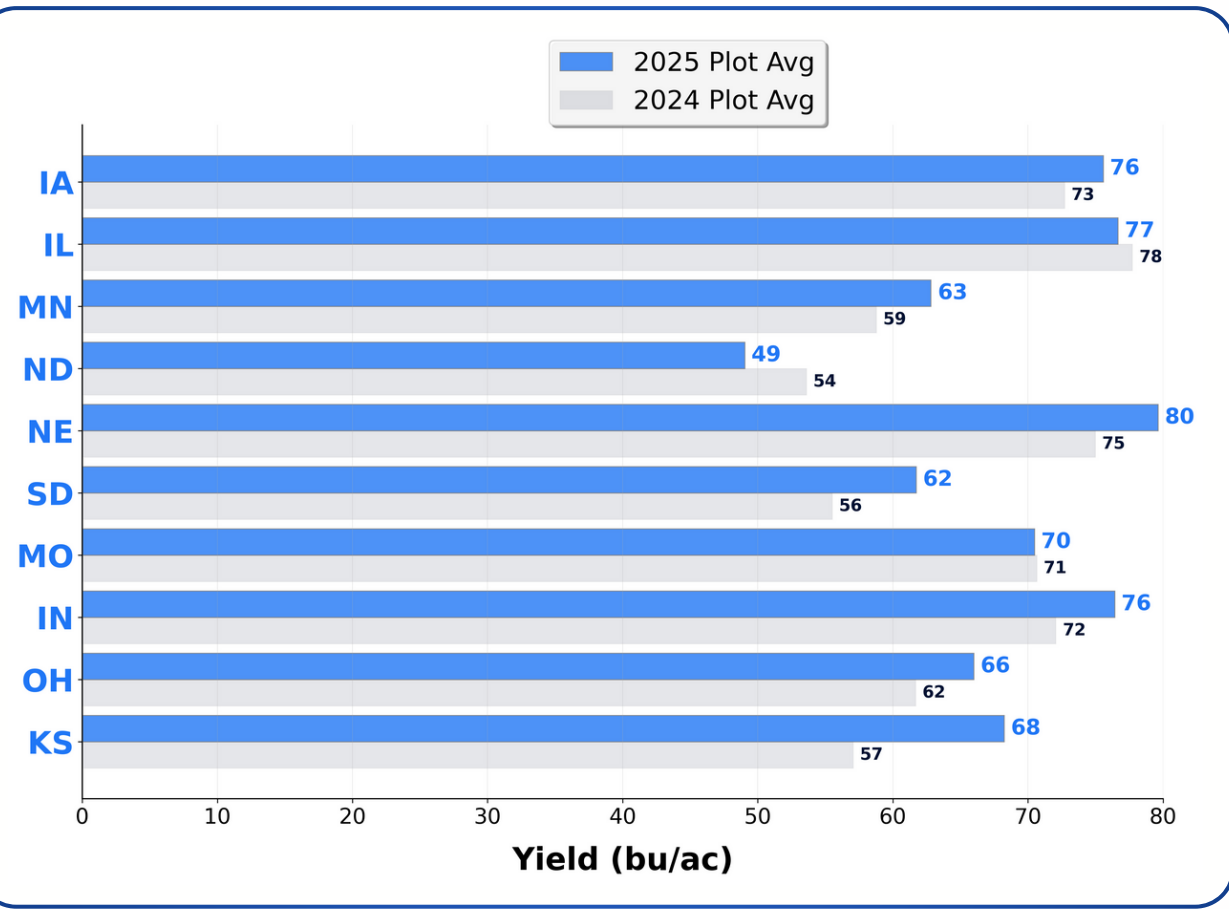
Harvest Yield Analytics

Soybeans

- Data from 3054 plot reports thru Nov 11, 2025 as compared to 3800 in 2024
- Data from the USDA 2025 Report- Sept 11

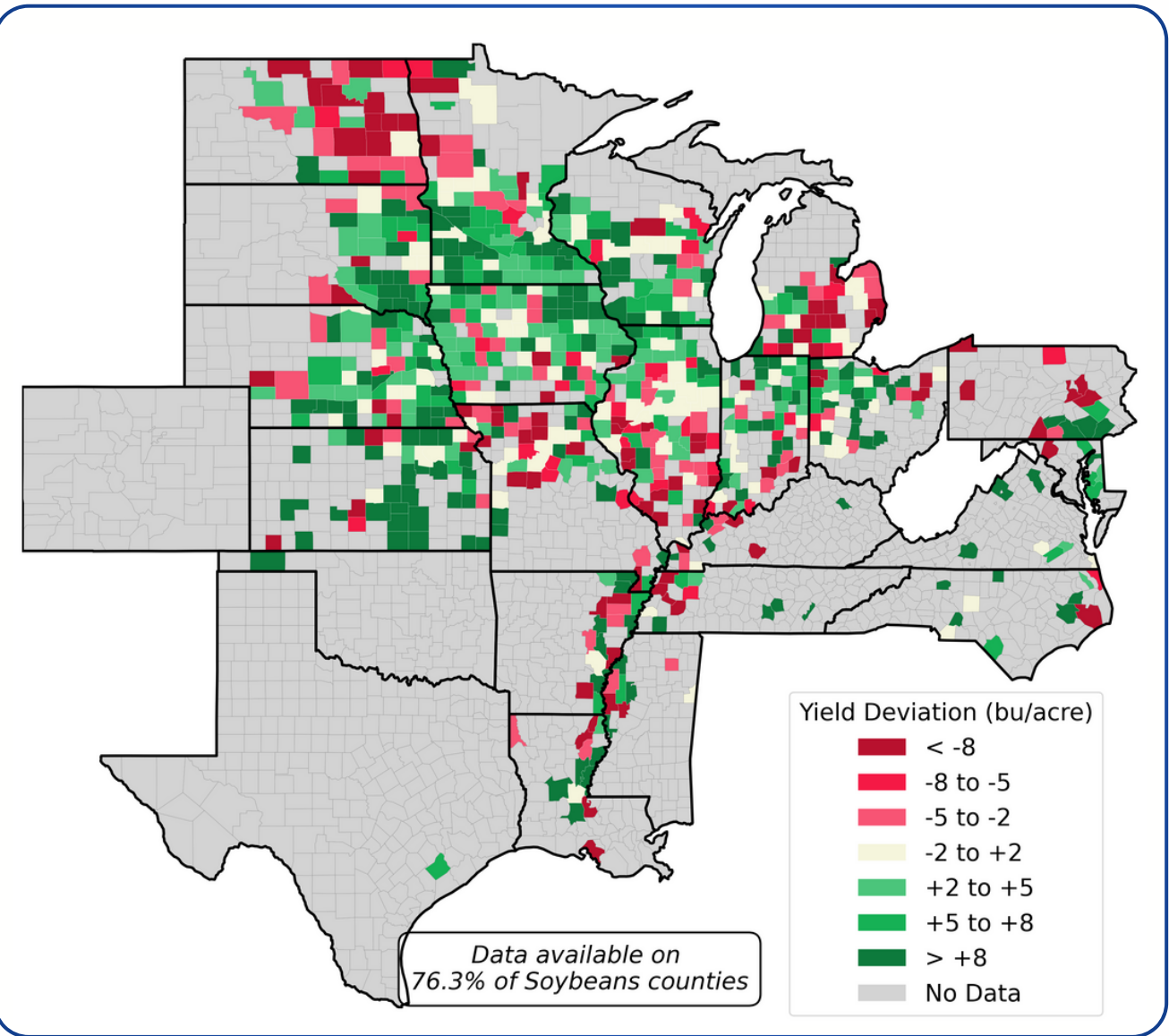
Issued: 11/12/25

Seed Plot Average Yield (Top States)



The **Harvest Yield Analytics (HYA)** model captures real-time yield results from commercial seed company trial results during the fall harvest season. Yields from seed plot trials are then compared to historical seed plot trials (2020–2024) in the same region and used as a predictor for average county yields. It's important to note these results are not fully representative of every acre or growing condition, but they provide valuable directional insights into harvest outcomes.

Seed Plot Yield Changes 25' vs 24'



HYA's latest composite, now covering over 76% of soybean counties, shows yields running +2.1 bu/ac above 2024, in line with USDA's 53.5 bu/ac forecast. Strength in Kansas, South Dakota, and Nebraska continues to offset softness in North Dakota and Illinois, with maps showing a clear green bias across much of the Central and Eastern Corn Belt. The data points to a resilient national crop, supported by steady regional gains and favorable late-season conditions. Overall, results suggest a stable, above-trend finish, with broad-based strength balancing localized weakness as harvest wraps up.

Sept USDA Forecasts & Seed Plot Change 25' vs 24'

State	USDA Sept Yield	USDA Change (25'vs24')	Plot Change (25'vs24')
IL	65	1	-1.1
IA	65	5	2.9
MN	53	8	4.0
ND	37	-0.5	-4.6
MO	51	2	-0.2
IN	61	2	4.4
SD	47	4	6.2
OH	56	6	4.3
NE	61	3.5	4.6
KS	39	4	11.2
US	53.5	2.8	2.1

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