INSIDE THIS

Crop 1-4
Tour



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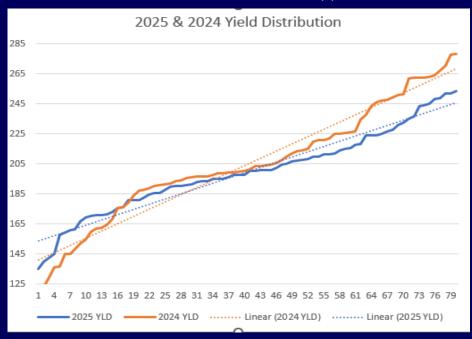
"WHERE FARMERS
FUEL AMERICA"

AUGUST, 2025

## 2025 NEMO Crop Tour

The 2025 Poet crop tour came in at 200 BPA as found. This compares to 2024 at 205 BPA as found. The current USDA State estimate is 191 versus an ending USDA yield of 183 last year.

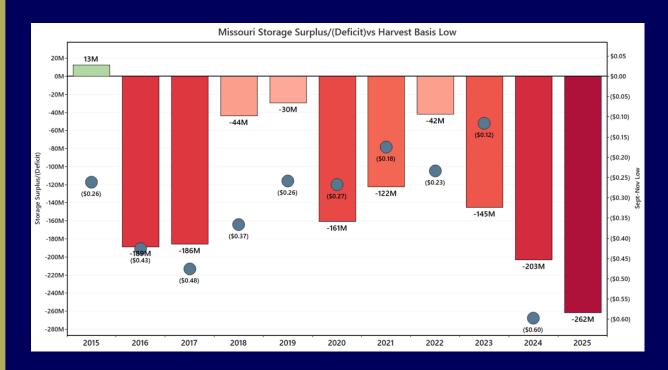
How does this year's agronomics compare to last year? It is a pretty simple story. 25% of the crop was planted early. Early planted corn saw population reductions due to all the rain, but early corn produced the biggest, heaviest ears. 75% of the corn was planted a few weeks later. Populations were higher, but the ear quality was not quite a good as the early corn. While rain makes grain, we did see some nitrogen leaching, which kept everyone away from the highest yields of last year. It's easy to see where nitrogen affected ear size by just looking at the outside rows. Typically, outside rows produce some of the largest ears and this year they were some of the smallest. Later planted corn produced some extremely long ears, but they were smaller in diameter and less dense than early planted corn.



Population averages, rows around, kernel length, and quality was almost identical to last year. The difference is too much rain, and while rain can make up for some farms that don't plant for maximum production, it also takes the top end yield off from those that do. Some producers who plant for modest yields will be happily surprised and those that plant for maximum production will likely be disappointed.

## "WHERE FARMERS FUEL AMERICA"

Last year we said right here that fall corn would be a marketing disaster and we saw basis fall to –60Z. If you wonder why we are posted for fall corn at –50Z this early, all you need to do is look below. The numbers say MO is more storage deficit than last year. The only saving grace is that as you move SE, yields fall, Laddonia only coming up with a 176BPA average. That area should be able to put away the crop easily...but around here, it will look and feel much like last year. Moisture samples were in the high 30s from the driest ears, suggesting everyone will be hard at it around September 20th and it is August 20th as of this writing. Futures spreads are wide and trending wider, forcing someone to make room for corn. Storage costs will be high.



The cheapest storage solution, in my opinion, will be corn standing in the field. Last year, basis improved 1 cent per day through October, but then failed to appreciate substantially in the months to follow. Futures appreciated about 30 cents in October and also failed to appreciate much afterwards. Last year, spotting corn the last week of October, was the best storage plan. As the crop is a couple weeks behind last year, spotting corn out of the field the first half of November will likely be a viable marketing plan.

## "WHERE FARMERS FUEL AMERICA"

MAC	Pop	Rows	Lengt	h Conditio	on F	oet Yield	USD	А	
2025	29	16	3	8	87	200	19	91 State	:
2024	29	17	3	7	87	205	18	33 State	:
2023	25	16	3	0 !	90	141	13	3 State	:
2022	28	17	3	4	90	175	16	51 State	<u>:</u>
2021	26		Pop	adj. down 5	i%	174	16	0 State	
2021	27	16	3	7	91	184	16	50 State	:
2020	27	16	3	5	88	175	17	70 NE D	ist.
2019	25	16	3	4	93	152	15	53 NE D	ist.
2018	28	16	3	0 !	99	139	14	10 NE D	ist.
2017	28	17	3	3	91	166	16	56 <mark>NE D</mark>	ist.
2016	27	17	3	8	87	198	17	70 NE D	ist.
2015	26	16	3	5	93	152		24 NE D	
MAC	Pop Rov	vs Length	Conditio	n Poet 2025 Yi	ield Poet 202	24 Yield Poet 202			et 2021 Yld
NE		17 38			199	217	136	197	177
NW SE		16 40 16 35			209 182	206 195	158 105	175 164	176 165
SW		16 38			209	202	163	166	181
	USDA	USI	DA	PF	POET	STATE	YEAR		İ
	2024 (F			025 (RAW)	MODEL	RECORDS	RECORD	MAC	LAD
МО	183	19	_	, ,	177	186	2014	200	176
IL	217	22		200	207	217	2024		
IA	211	22	2	198	227	211	2024		
IN	198	20	5	194	198	203	2023		
ОН	177	19		186	187	198	2023		
MN	174	20	2	203	202	195	2022		
SD	164	16		174	177	164	2024		
NE	188	19		180	199	194	2021		
U.S.	179	18	9	183	189				

Liars figure, and figures lie, but both eventually get moved or adjusted to USDA. In August, USDA estimates were largely 90% surveys and 10% field samples. Pro Farmer estimates are 100% field samples, but fail to account for all the territory that USDA surveys take into account, so their estimates are more valid than USDA where they sample, but they just don't sample a big enough foot print for apples to apples comparison, so they adjust findings based on USDA historical differences. At the end of the day, all you can do is see what direction everyone is moving. It's a huge crop estimate that may get whittled down to a big crop. Regardless, we are oversupplied by a long shot for the next 6 months. Corn prices will be much the same as last year.

## 200 Bushels Per Acre

