



27A8

108 RM

PERFORMANCE HIGHLIGHTS

- ✓ 54 source locations across West, Central, and East in 2025
- ✓ Weighted regional result: 108.5% of mean
- ✓ West: 109.4% of mean; Central: 108.6%
- ✓ Strongest yield-level bucket: 260+ bu/ac at 109.7% of mean
- ✓ Strongest population bucket: 26k-29k at 111.9% of mean

DATA COVERAGE

TOTAL LOCATIONS	54
SOURCE YEAR	2025
WEST / CENTRAL / EAST	21 / 24 / 9
YIELD BASIS	% OF MEAN

YIELD PERFORMANCE SUMMARY

OVERALL*

108.5%
YIELD VS MEAN

54 LOCATIONS
2025

*WEIGHTED FROM REGIONAL SOURCE VALUES

WEST

109.4%
YIELD VS MEAN

21 LOCATIONS
2025

CENTRAL

108.6%
YIELD VS MEAN

24 LOCATIONS
2025

EAST

105.9%
YIELD VS MEAN

9 LOCATIONS
2025

YIELD & MANAGEMENT PERFORMANCE

BY YIELD LEVEL

CATEGORY	LOCS	YLD % MN
<180	2	101.4%
180-220	5	104.4%
220-260	9	107.3%
260+	38	109.7%

BY POPULATION

CATEGORY	LOCS	YLD % MN
<26k	2	103.4%
26k-29k	5	111.9%
29k-32k	10	107.9%
32k-35k	27	109.0%
35k+	10	107.2%

MANAGEMENT / ZONE

CATEGORY	LOCS	YLD % MN
Irrigated	9	106.7%
Non-Irrigated	44	108.8%
Fungicide - No	18	108.1%
Fungicide - Yes	31	108.7%
Prev. Crop - Corn	3	105.0%
Prev. Crop - Soybeans	31	108.7%
Zone 3	1	109.4%
Zone 5	15	110.9%
Zone 6	29	107.9%
Zone 7	9	106.4%