

PS1147 TRE | Test Plot Snapshot

25 plot entries across Kansas, Nebraska and Iowa • 2025–2026 results

AVERAGE YIELD

207.0 bu/A

Across all 25 entries

AVERAGE PLOT YIELD

199.2 bu/A

Same plot locations

AVERAGE OF PLOT MEAN

102.0%

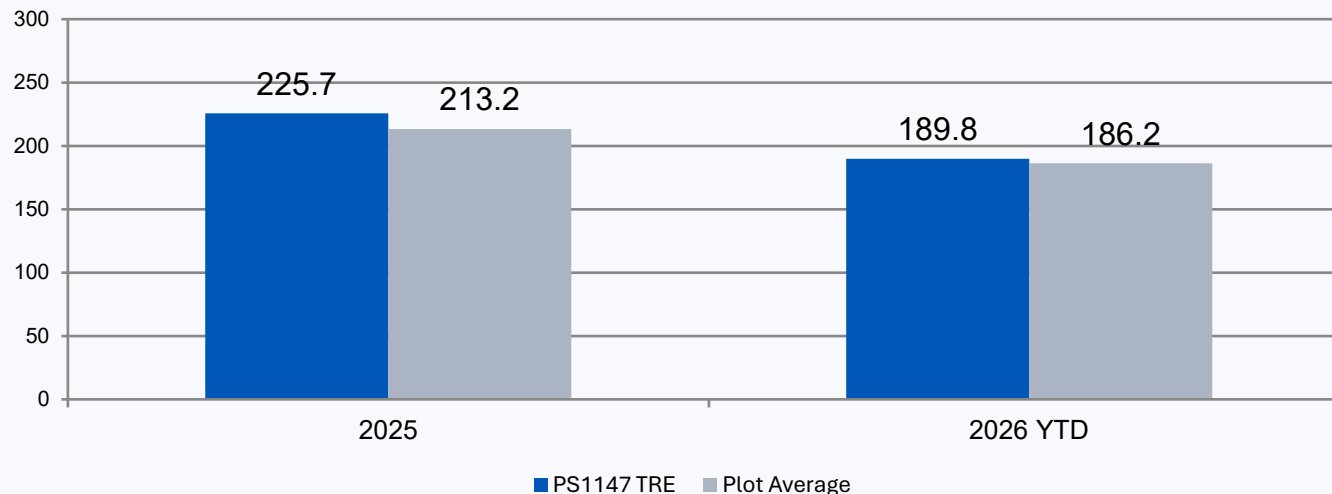
Unweighted average

ABOVE PLOT AVERAGE

18 of 25

Individual entries

Performance by year



Straightforward takeaways

- Averaged 207.0 bu/A across 25 entries.
- Finished at 102.0% of plot mean overall.
- Top reported yield was 304.0 bu/A at Junction City, KS in 2025.
- In 2026, the strongest entry was 275.87 bu/A at Hutchinson, KS, reaching 110.0% of plot mean.
- Averaged above the plot mean in both dryland and irrigated environments.

2026 Year-to-Date Results

Thirteen Kansas entries reported through September 16, 2026

Location	Environment	Yield	Plot Avg.	% Mean	Rank
Hutchinson, KS	Irrigated	275.87	250.72	110.0%	3
Salina, KS	Irrigated	250.15	267.42	93.5%	15
Minneapolis, KS	Irrigated	236.80	225.03	105.2%	3
Cunningham, KS	Irrigated	226.34	211.24	107.1%	2
Haysville, KS	Irrigated	223.60	220.71	101.3%	9
Fredonia, KS	Dryland	220.10	223.70	98.4%	23
Augusta, KS	Dryland	198.80	197.80	100.5%	25
Geuda Springs, KS	Dryland	168.10	169.60	99.1%	10
Oxford, KS	Dryland	161.00	160.32	100.4%	10
Thayer, KS	Dryland	154.50	146.66	105.3%	7
Yates Center, KS	Dryland	145.50	138.62	105.0%	4
Americus, KS	Dryland	135.74	138.57	98.0%	11
Elk City, KS	Dryland	70.33	70.12	100.3%	11

2026 SUMMARY

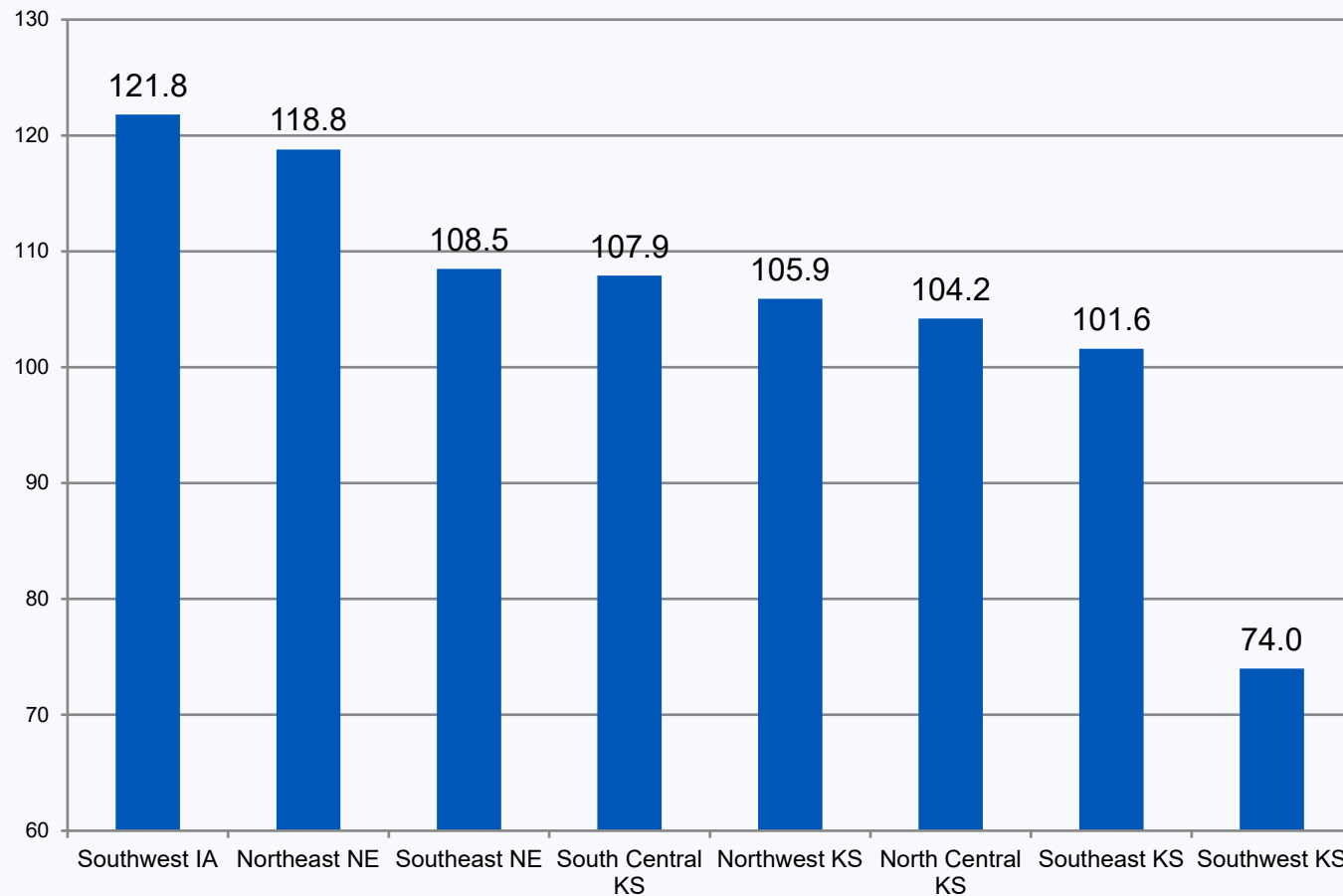
189.8 bu/A

101.9% of mean

Top entry
275.87 bu/A
Hutchinson, KS

Regional Performance & Environment Fit

Relative performance is shown as average percentage of plot mean • Entry counts vary by region



Regional averages with only one entry: Southwest IA, Northeast NE, Southeast NE and Northwest KS. Interpret those results cautiously.

DRYLAND

101.3% of plot mean

12 entries • 161.6 bu/A average yield

IRRIGATED

102.7% of plot mean

13 entries • 248.9 bu/A average yield

Best-fit takeaway

Strong in both environments, with slightly better relative performance and substantially higher absolute yield under irrigation.