

PS1526 VPR | Combined Test Plot Snapshot

2024, 2025 and 2026 results presented as one performance record

REPORTED RESULTS

46

30 historical + 16 in 2026

COMBINED AVG. YIELD

190.9 bu/A

Across all reported results

COMBINED PLOT AVG.

179.8 bu/A

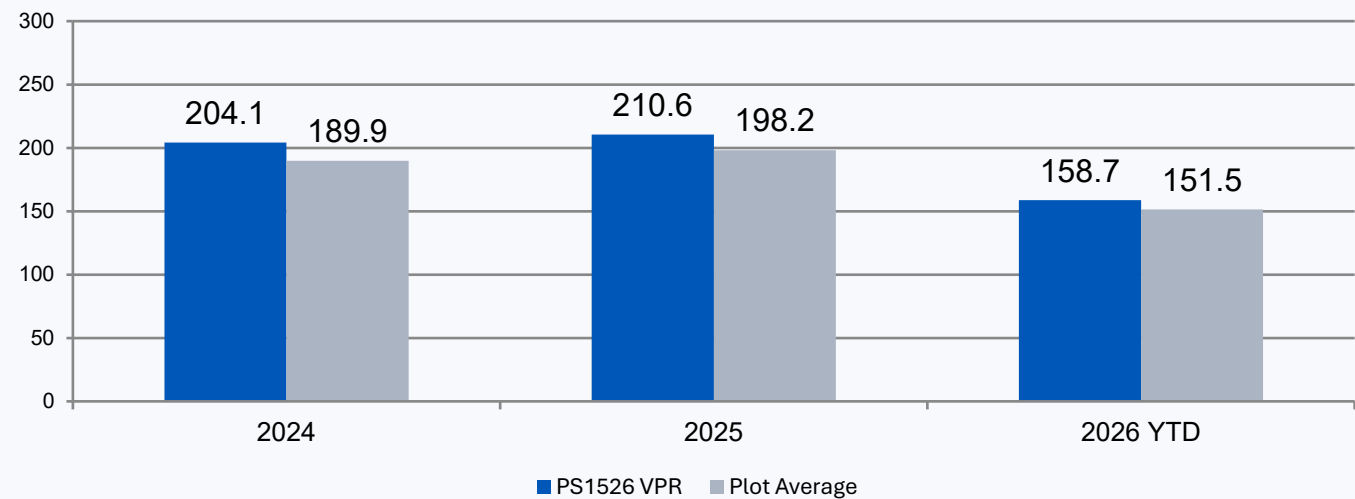
Same reported environments

COMBINED % OF MEAN

107.1%

Weighted across all results

Performance across all three years



Combined takeaways

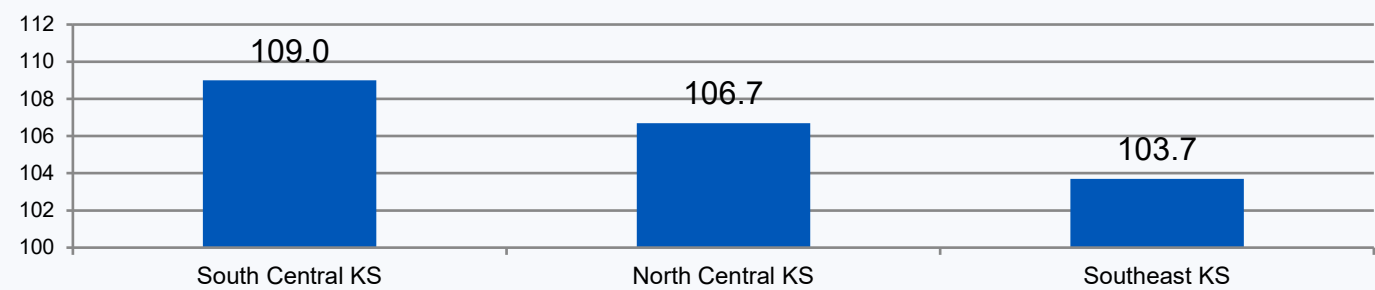
- Across 46 reported results, PS1526 VPR averaged 190.9 bu/A.
- The combined plot average was 179.8 bu/A.
- Combined performance was 107.1% of plot mean.
- PS1526 VPR averaged above plot mean in 2024, 2025 and 2026.
- The 2026 portion remains preliminary through September 14.

2026 Year-to-Date Results

Sixteen reported plot environments across three Kansas regions through September 14, 2026

Region	Plots	Avg. Yield	% of Mean	Bu. vs. Plot	Above Avg.
South Central KS	4	140.8	109.0%	+12.4	100%
North Central KS	2	155.2	106.7%	+10.6	100%
Southeast KS	10	165.8	103.7%	+4.7	64%
All 2026 Results	16	158.7	105.3%	+7.2	76%

Regional plot-relative performance



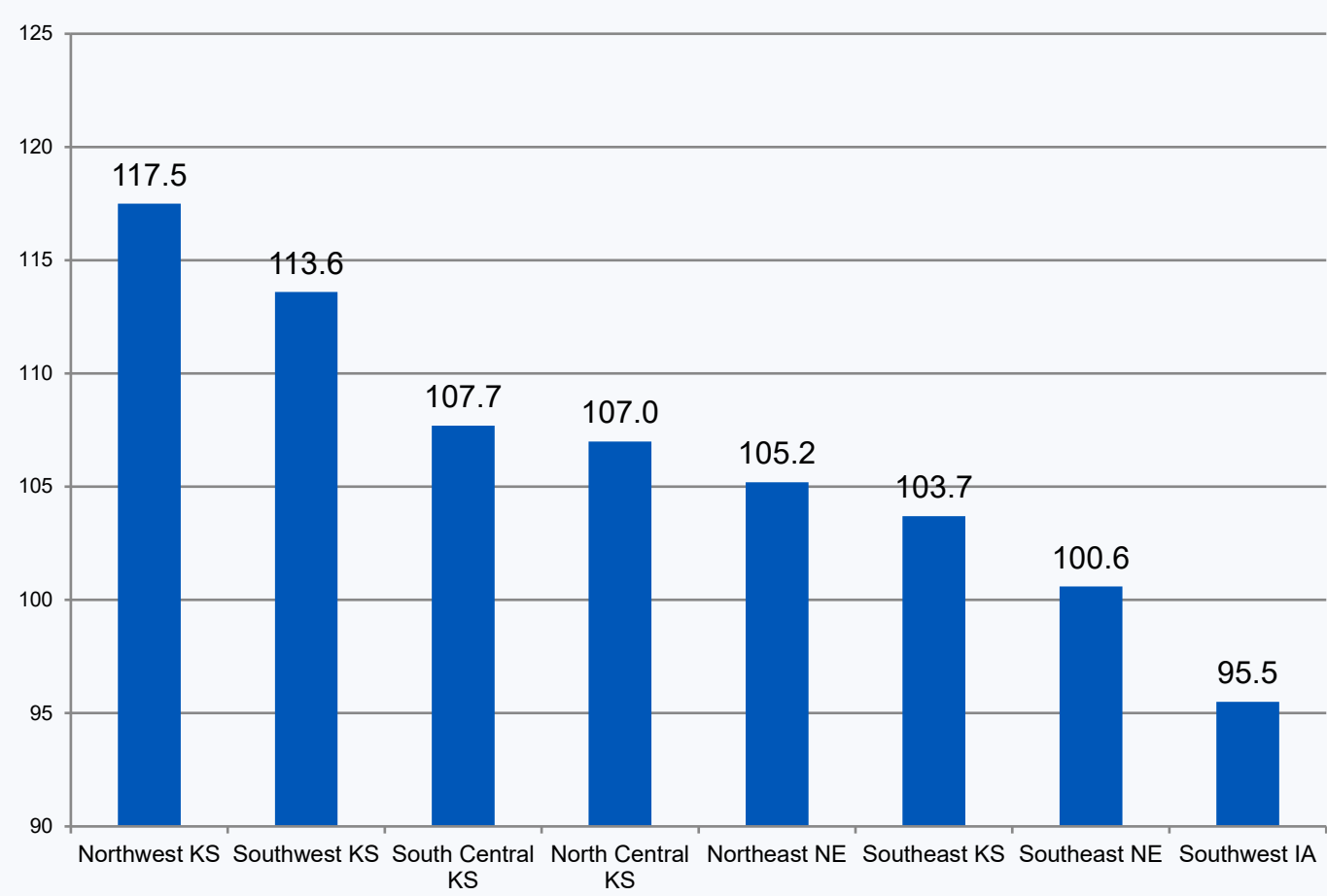
2026 highlight

158.7 bu/A

105.3% of plot mean • +7.2 bu/A versus plot • 16 environments

Combined Regional Performance | 2024–2026

All available years are combined within each region • Entry counts vary by region



Strongest combined regions

- Northwest KS • 117.5%
- Southwest KS • 113.6%
- South Central KS • 107.7%
- North Central KS • 107.0%

Broad performance

Seven of eight reported regions averaged at or above 100% of plot mean.

Interpretation note

Southwest IA and Northeast NE are represented by one historical entry each.