

2026 Northeast Colorado Dryland Summary, Three-Year Data

Syngenta Commercial Variety Wheat Performance Test, 2024-2026

Variety	3-Yr Combined (2024-2026)		2-Yr Combined (2025-2026)		Combined (2026)		Crook, CO	Julesburg, CO	Yuma, CO
	Yield Bu/A	TWT Lb/Bu	Yield Bu/A	TWT Lb/Bu	Yield Bu/A	TWT Lb/Bu	Yield Bu/A	Yield Bu/A	
Hard Winter Wheat									
AP Sunbird	61.1	60.2	54.7	58.1	20.2		17.0	19.5	24.3
AP24 AX	59.0	56.7	55.3	54.5	22.0		18.9	22.5	24.7
AP Tango	55.8	57.9	52.0	56.5	20.4		17.8	19.2	24.1
AP Bigfoot	55.5	58.8	48.7	56.4	18.3		15.8	19.3	20.0
SY Wolverine	55.3	59.8	49.2	57.3	18.4		18.8	17.0	19.2
AP Solid	54.8	59.7	49.9	56.7	23.5		20.4	26.9	23.2
AP Roadrunner	54.0	56.4	51.0	54.2	21.3		17.9	18.9	27.1
AP Stocky	53.5	57.2	50.6	55.8	18.7		15.1	17.4	23.7
SY Monument	43.6	58.6	39.8	56.7	13.1		12.0	14.7	12.6
Langin	58.7	57.6	53.5	55.6	17.6		10.4	22.2	20.3
Kivari AX	57.9	57.6	53.7	55.8	24.2		23.6	29.7	19.3
WB4422	56.0	60.1	50.3	57.9	15.8		10.9	19.6	16.9
KS Dallas	53.4	59.7	48.1	57.5	22.1		21.7	22.6	21.9
Amplify SF	52.7	59.1	47.3	56.6	22.5		19.8	23.2	24.4
TAM 115	42.6	60.4	40.1	58.5	14.1		11.8	14.6	15.9
WB-Grainfield			51.5	57.1	15.4		13.5	17.7	14.9
KS Bill Snyder			50.2	57.0	18.5		11.7	22.2	21.7
WB4792					22.3		18.0	25.1	23.8
Sheridan					21.4		15.3	25.5	23.3
KS Territory					19.2		16.4	15.7	25.6
Mean General	54.3	58.7	49.6	56.5	18.2		15.1	19.2	20.3
LSD General (5%) EE	6.3		7.4		5.2		3.2	3.7	4.2
CV (Effective)	8.7		10.4		12.4		12.8	11.6	12.3

Boldfaced numbers are within confidence interval at specific locations and combined years of yield data.

* Location was affected by a Wheat Streak Mosaic Virus infestation, which resulted in reduced yield of susceptible varieties.

Locations

2024 — Crook and Julesburg, CO; Ingalls, KS

2025 — Crook, Julesburg, and Yuma, CO

2026 — Crook, Julesburg, and Yuma, CO

2026 Notes

Crook, CO — Very low yields, but that matched the region. Well established, but little to no moisture throughout the spring

Julesburg, CO — Low yields, but better than expected in late spring. Heavy freeze basically killed all fall tillers so yields are almost exclusively from spring tillers.

Yuma, CO — Low yields impacted by drought, but also heavy freeze damage. Late lines favored by late precipitation.

Locations not included: None