		Plot	Plot	Raw weight				Yield @	Yield @13.5%		Tester
		length	width	(lbs) from	Moisture	Test	Unadjusted	13.5%	and		Adjustment
Plot	Variety	(ft)	(ft)	wagon	(%)	weight	Yield (bu/ac)	moisture	Tester Adj	Rank	Factor
101	SY Wolverine	725	30	1994	11.9	57.9	66.6	67.8		2	
102	AP Bigfoot	725	30	2032	10.7	56.5	67.8	70.0	67.5	1	
103	Rock Star	725	30	1888	11.1	54.3	63.0	64.8	62.4	4	0.964
104	WB4401	725	30	1876	11.6	55.9	62.6	64.0	61.7	5	
105	SY Wolverine	725	30	2016	11.9	57.3	67.3	68.5		2	
106	WB4422	725	30	1820	11.4	57.0	60.8	62.2	63.2	3	
107	WB4523	725	30	1580	11.0	53.3	52.7	54.3	55.1	7	1.016
108	WB4699	725	30	1716	11.5	56.4	57.3	58.6	59.6	6	
109	SY Wolverine	725	30	1800	12.6	58.0	60.1	60.7		2	

2023 Gage, Jefferson, and Saline County Winter Wheat Strip Trial (no replication, tester only)

Tester Ave 64.6

65.7

Cooperators: Farm coopeator - Kory Wehling, Nathan Mueller - Nebraska Extension, Polanksy Seed, & WestBred Trial location: - 40.030139, -96.939851 (Jefferson County, 5 miles S of Diller, 581st Aves & 704th Rd, then 0.25 miles west) Planting: Oct. 5, 1.5" deep, JD 1590 15 ft drill with coulters, 7.5" row spacing, seeding rate target @ 1.5 million Background: Previous crop - soybean, no-till, Nodaway silt loam, liquid starter fertilizer, treated seed, good soil fertility Harvest: July 10

> Thanks to Dave Panko for use of plot weigh wagon! Thanks for Crete Lumber & Farm Supply for storing plot seed!

For questions, contact Nathan Mueller, Nebraska Extension Educator, 402-821-1722, nathan.mueller@unl.edu