



# WAHOO, NE

Location

Planted: 05/30/2022  
 Previous Crop: Soybeans  
 Population: 34,000  
 Soil Type: Tomek Silt Loam

Harvested: 11/11/2022  
 Tillage: Minimum Tillage  
 Yield Stability: High  
 Irrigation: Yes

YIELD RANK	COMPANY	PRODUCT	RM	YIELD	PAVG	TEST WEIGHT
1	MIDLAND	X1521T	115	<b>267.3</b>	115%	56.9
2	DEKALB	64-65VT2P	114	<b>266.2</b>	114%	58.3
3	MIDLAND	412PR	110	<b>265.6</b>	114%	58.0
4	AGRIGOLD	641-54	111	<b>264.8</b>	113%	57.9
5	PIONEER	P1289AM	112	<b>256.7</b>	110%	58.7
6	BECKS	6282AM	112	<b>256.2</b>	110%	59.0
7	PIONEER	P1548AM	115	<b>252.4</b>	108%	58.2
8	DEKALB	62-89TRE	112	<b>249.9</b>	107%	58.3
9	MIDLAND	1433V2	114	<b>247.7</b>	106%	58.3
10	MIDLAND	1203S	112	<b>246.9</b>	106%	58.0
11	MIDLAND	790SS	115	<b>244.4</b>	105%	58.0
12	BECKS	6414VT2P	114	<b>244.4</b>	105%	58.6
13	DEKALB	62-53VT2P	112	<b>240.3</b>	103%	58.0
14	MIDLAND	570PR	112	<b>238.2</b>	102%	58.1
15	DEKALB	70-27VT2P	120	<b>233.2</b>	100%	58.1
16	MIDLAND	381VLGA	108	<b>232.7</b>	100%	57.8
17	PIONEER	P1366AM	113	<b>231.4</b>	99%	57.8
18	MIDLAND	202PR	105	<b>231.1</b>	99%	57.3
19	PIONEER	P1077AM	110	<b>229.5</b>	98%	58.2
20	MIDLAND	801PR	117	<b>226.7</b>	97%	57.9
21	CHANNEL	210-79DGV2	110	<b>226.1</b>	97%	58.1
22	PIONEER	P1828AM	118	<b>225.9</b>	97%	57.8
23	CHANNEL	215-60TRE	115	<b>223.2</b>	96%	57.6
24	DEKALB	65-95VT2P	115	<b>222.1</b>	95%	58.1
25	MIDLAND	429PR	110	<b>219.3</b>	94%	57.3
26	MIDLAND	660PR DG	113	<b>216.9</b>	93%	57.8
27	GOLDEN HARVEST	G10L16	110	<b>216.5</b>	93%	58.0
28	CHANNEL	213-37VT2	113	<b>214.5</b>	92%	58.0
29	AGRIGOLD	645-16	115	<b>214.3</b>	92%	58.4
30	MIDLAND	662TRE	113	<b>213.2</b>	91%	58.6
31	MIDLAND	721PR	115	<b>209.3</b>	90%	58.9
32	BECKS	6589VT2P	115	<b>208.5</b>	89%	58.4
33	GOLDEN HARVEST	G15J91	115	<b>204.5</b>	88%	56.7
34	MIDLAND	132PR DG	100	<b>195.7</b>	84%	57.9

**AVERAGE: 233.4**

XP: Experimental Hybrids

Percentages are percent of test average

Each yield is adjusted to 15.5% moisture (corn) or 13.5% moisture (soybeans)

Yields are adjusted from the two nearest checks to accommodate for variability within the plot