

## 2020 CORN HYBRID DEMO RESULTS EAST CLAY COUNTY: BROCK RUSSELL

	HYBRID	LBS/PLOT	TEST WT.	ACTUAL MOIST.	BU/ACRE @ 15.5% MOIST
1	Axis 63D28	4120	58.0	16.1	<b>223.32</b>
2	Progeny2015VT2P	4490	61.0	15.0	<b>246.57</b>
3	DKC 66-18 VT2P	4344	55.8	16.9	<b>233.22</b>
4	Terral 24BHR42	4222	58.7	17.6	<b>224.76</b>
5	Pioneer 2042VYHR	4774	63.4	16.4	<b>257.85</b>
6	Axis 67K27	4548	59.1	17.4	<b>242.70</b>
7	MorCorn 4725VT2P	4548	58.6	17.7	<b>241.82</b>
8	Progeny9114VT2P	4304	60.6	16.7	<b>231.63</b>
9	MorCorn 4457VT2P	4762	59.2	15.6	<b>259.66</b>
10	DKC 65-99 TRE	4558	56.6	16.5	<b>245.89</b>
11	Pioneer 1847VYHR	4564	60.3	18.0	<b>241.79</b>
12	Terral 26BHR30	4670	62.5	17.3	<b>249.52</b>

Bushels per acre are corrected to 15.5% moisture using the NCGA formula:

*( lbs of corn x (100% - ave moisture%) ÷ 47.32) ÷ acres in plot = bushels of corn/acre @ 15.5% moisture*

All plots measure 1125 ft long X 12.6668 ft. wide =0.3271 Acre