



2015 Regional Data- Northeast Kansas

Hybrids are listed by performance in 2015 regional tests.

Ask your Midland seller for hybrid placement recommendations.

Shaded boxes indicate that hybrid was in upper yield group of test.

(*North of Kansas River, East of 77 HWY)

11/19/15

Day

	Replicated	Strip Tests											State Tests						2015 NORTHEAST REGIONAL		Northeast KS Region Average					
		Hiaw Mini	HigInd Mini	Senca	William town	Silver Lake	Bonn. Sprng	Norton- ville	Lawr- ence	Goff	Blaine	Axtell	Willis	Doni.	Shaw.	Shaw. Irr.	Riley Irr.	Riley	Pott.	AVG.	Locs #	2014	2013	2012	Years Avg.	
656PR	113	102%	110%	105%	116%	117%	108%	116%	107%	114%	107%	109%	105%	112%	115%	115%	103%	104%	117%	110%	18					
534PRW	112	114%	104%	100%	135%	105%	98%	105%	104%	100%	107%	108%	101%								107%	12	102%	101%	115%	106%
594PR DG	113	111%	108%	107%	102%	107%	102%	102%	102%	110%	97%	101%	112%	106%	115%			107%	108%		106%	16	101%	111%		106%
714PRW	115	80%	102%	96%	109%	106%	99%	99%	102%	107%	119%	98%		108%	106%	110%	101%	103%	105%		103%	17	105%	110%	91%	102%
653PR	113	121%	104%	104%	105%	101%	94%	104%	96%	113%	92%	105%	100%	103%	101%			99%			103%	15	99%	109%	121%	108%
735PRW	116	83%	109%	104%	103%	105%	108%	109%	104%	102%	99%	98%		103%	105%	103%	105%	101%	95%		102%	17	105%	110%		106%
573PRW	112	109%	98%	100%	106%	93%	103%	97%	99%	105%	94%	106%	99%		102%	105%		98%	95%		101%	16	100%	101%	109%	103%
425SS	111	108%	105%	99%	84%	98%	99%	96%	99%	96%	119%	96%	98%								100%	12	98%			99%
622PRW	113	117%	99%	99%	104%	96%	98%	98%	93%	95%	95%	93%	102%								99%	12	98%	104%	104%	101%
624PRW	114	94%	95%	97%	99%	108%	101%	99%	95%	93%	108%	98%	98%								99%	12	99%	107%	105%	102%
436VLG	110	100%	105%	104%	94%	94%	102%	102%	103%	99%	98%	100%	101%	95%	98%	86%	99%	96%	98%		99%	18	106%			102%
775PR DG	115	71%	98%	92%	106%	97%	105%	89%	103%	98%	99%	91%			101%		106%	102%			97%	14	102%			100%
552PR- Check	112	99%	96%	98%	100%	94%	97%	97%	96%	96%	86%	97%	97%								96%	12	98%	98%	107%	100%
344PRW	108	100%	93%	98%	88%	96%	93%	99%	94%	93%	97%	95%	99%								95%	12	99%	103%		99%
134SS	101	110%	95%																		103%	2				
126PRW	103	88%	92%																		90%	2				
Experimentals																										
XP108-1SS	108	99%	96%	111%		95%	96%	92%	103%	90%	97%	98%	98%								98%	11				
XP110-1PR	111	137%	106%	101%	74%	98%	98%	101%	98%	97%	101%	104%	101%								101%	12				
XP112-3PR	112	100%	106%	97%	95%	94%	94%	99%	93%	105%	103%	104%	102%								99%	12				
XP112-2-PRW	113	94%	102%	97%	100%	102%	95%	93%	96%	97%	99%	101%	97%								98%	12				
XP112-4PRDG	113	89%	106%	96%	112%	108%	102%	101%	102%	103%	102%	101%	104%								102%	12				
XP112-5(2)PRW	113	93%	102%	98%	110%	101%	92%	97%	104%	97%	92%	105%	93%								99%	12	101%			100%
XP113-3(2)SS	114	92%	108%	100%	126%	105%	100%	109%	115%	110%	116%	99%									107%	11	103%			105%
XP115-1PR	116	96%	104%	102%	111%		114%	104%	101%	94%	112%	101%									94%	11				
XP115-2PR	117	97%	101%	104%	97%	107%	116%	106%	106%	104%	116%	101%									105%	11				
TEST AVERAGE		132.6	205.9	189.0	183.5	203.2	140.8	171.8	206.2	167.2	152.8	183.6	154.6	205.7	193.0	215.6	212.9	177.2	177.1		181.8					

*% is percentage of test average

Upper Yield Group

*Locs.=number of locations



