

Short Season Corn Strip Test

Elmenhorst

Moran, KS



2016

		143VLGW CHECK						
Avg. Bu.		102.8	Average					Yield Rank
Hybrid	Days		BU	%	Moist.	TW		
143VLGW-CHECK	101		102.8		14.3			
X92-1(2)PR	92		105.7	94%	14.1			
XP93-1BLG	93		97.9	87%	13.9			
115PR	96		105.9	94%	14.0			
XP99-1PR	99		115.0	102%	13.3			
X99-2(2)VLGW-ART.	99		53.5	47%	15.5			
XP100-1PR (2)	100		116.7	104%	14.1		5	
143VLGW-CHECK	101		102.8		14.4			
XP100-2PR	100		119.6	106%	14.0		T2	
134SS	101		113.5	101%	14.5			
XP102-1GT	102		119.2	106%	14.3		T2	
XP102-2PRDG	102		116.2	103%	14.5			
126PRW	103		120.9	107%	15.0		1	
XP104-1BLG	104		99.6	88%	14.9			
143VLGW-CHECK	101		102.8		14.4			
XP105-1PR	105		105.2	93%	14.9			
XP105-2PR	105		106.1	94%	14.5			
XP105-5SS	105		119.2	106%	15.0		T2	
DK52-61			116.2	103%	14.5			
143VLGW-CHECK	101		102.8	91%	14.4			

Plant
Harvest 9/30/16
Pop. 25,000

Upper Yield Group

ALL AVG. 112.7 BU 15.2



*All Yields are adjusted for moisture and by calculating check yield from the two nearest 143VLGW Checks.