

# 2016 Research Strip Test



Dawson, NE

		573PR- CHECK		Scott Ogle				
		161.5	Average				Yield Rank	
Hybrid	Days		BU	%	Moist.%	TW		
573PR- Check	112		161.5		15.5	62.0		
344PR	108		139.7	85%	15.0	59.0		
347PR	108		151.4	92%	15.3	59.0		
XP109-1GT	109		163.0	99%	15.5	59.0		
436VG	110		154.0	94%	15.1	58.0		
XP110-1PR	110		147.4	90%	15.0	60.0		
XP110-2PRW	110		159.7	97%	14.8	59.0		
573PR- Check	112		161.5		15.3	60.0		
534PR	112		163.4	100%	15.4	59.0		
XP112-1PR	113		159.9	97%	15.2	58.0		
594PR DG	113		174.6	106%	15.1	59.0	T4	
XP113-BLG	113		168.7	103%	14.5	58.0		
653PR	113		162.5	99%	15.7	60.0		
573PR- Check	112		161.5		15.8	62.0		
656PR	113		174.9	107%	15.4	60.0	3	
XP114-1PR	114		170.4	104%	15.6	59.0		
XP115-3(2)VLGW	114		168.3	103%	17.4	60.0		
714PRW	115		173.7	106%	15.5	60.0	T4	
775PR DG	115		156.9	96%	15.3	61.0		
735PRW	115		197.9	121%	15.6	60.0	1	
757PR	115		178.1	109%	15.6	61.0	2	
573PR- Check	112		161.5	98%	15.5	61.0		
ALL AVG.			164.1	BU	15.4	60		

Plant 4/13/16  
 Harvest 10/12/16  
 Population 26,300

UPPER YIELD GROUP



\*All Yields are adjusted for moisture and by calculating check yield from the two nearest 573PR Checks.