2026 NC Cooperative Extension
Greene County Corn Hybrid Evaluation

Dry Yield (bu/A)

Entry	Company	Hybrid	Trait	RM	*Dryland* Greene Snow Hill	
14	Augusta	**3567**	**PWE**	117	195.5	*1*
13	Revere	**116-P44**	**VT2P**	116	156.7	*2*
16	Pioneer	**P18216**	**PWE**	118	139.6	*3*
1	AgraTech	**AT711**	**VT2P**	113	138.9	*4*
21		***Growers Choice***			138.5	*5*
5	Pioneer	**P13841**	**PWUE**	113	137.5	*6*
18	Integra	**6915**	**VT2P**	119	133.0	*7*
11	Dyna-Gro	**D55VC86**	**VT2P**	115	126.6	*8*
19	Dekalb	**DKC119-09**	**TRE**	119	125.6	*9*
6	Integra	**6493**	**VT2P**	114	124.2	*10*
15	Dekalb	**DKC67-44**	**VT2P**	117	119.6	*11*
12	AgVenture	**AV4816**	**PCE**	116	117.2	*12*
17	AgraTech	**AT807**	**TRE**	118	116.5	*13*
20	Dyna-Gro	**D60TC45**	**TRE**	120	116.3	*14*
10	Axis	**65W75**	**TRE**	115	112.7	*15*
7	GrowMark	**FS6447**	**VT2P**	114	94.7	*16*
2	Augusta	**4862**	**PWE**	112	91.1	*17*
3	AgVenture	**AV7612**	**PCE**	112	89.0	*18*
4	Revere	**113-T73**	**TRE**	113	86.9	*19*
9	Dekalb	**DKC115-55**	**TRE**	115	80.5	*20*
8	Axis	**64H70**	**TRE**	114	76.0	*21*

averages				
site				119.8
check	*Dekalb*	*DKC68-35 VT2P*	*118*	119.4

Hybrid yields at all locations were averaged, ranked and listed overall in descending order (e.g. 1 being the highest and 21 being the lowest). Hybrids at each individual location were also ranked. A common check (e.g. Dekalb DKC68-35VT2P) was utilized at each location. Dry yields are reported at 15.5% moisture for No. 2 corn grain

RM=Relative Maturity

County	Greene
Town	Snow Hill
Agent	Hannah Howe
Cooperator	Michael Hardy
Irrigation Level	Dryland
Planting Date	4/8/26
Soil Type	Norfolk
Tillage Type	No-till
Previous Crop	Soybeans
Row Spacing (in)	36
Planting Population (seed/ac)	28,000
Harvest Date	8/27/26
Rainfall (in)	

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