

TABLE 5. MULTI YEAR DATA COMBINED OVER LOCATIONS FOR MEDIUM MATURING (110-115)
CORN HYBRIDS IN NORTH CAROLINA.

Hybrid or Brand-Hybrid	Yield BU/A	Moisture	Lodging %	Ear Ht Inches
THREE YEAR AVERAGE - 2011, 2012, 2013				
Insect Resistant				
Dekalb DKC64-69	158.2	0.179	1	39
Seed Consultants SCS1131AMR	153.3	0.187	1	44
Pioneer P1456HR	145.5	0.177	2	37
Syngenta N77P-3111 Brand	143.9	0.186	2	41
Syngenta N68B-3111 Brand	139.3	0.175	1	36
TWO YEAR AVERAGE - 2012, 2013				
Insect Resistant				
Dyna-Gro D55VP77VT3P	175.5	0.176	1	37
Dyna-Gro D52VC91VT2P	173.5	0.168	1	38
Seed Consultants SCS1131AMR	170.6	0.182	2	48
B-H Genetics BH8844VTTP	170.6	0.182	1	39
Dekalb DKC64-69	170.4	0.176	2	41
Pioneer P1319HR	163.4	0.176	2	43
Syngenta N79Z-3000GT Brand	163.3	0.185	2	47
RPM 688AMXHXX/YGCB/LL/RR2	160.0	0.177	1	43
B-H Genetics BH8845VTTP	159.0	0.176	2	39
Pioneer P1456HR	158.0	0.175	2	40
Beck's 6175AM	155.7	0.177	1	43
Beck's 6733HXR	155.1	0.175	3	46
Syngenta N77P-3111 Brand	154.7	0.184	2	44
Seed Consultants SCS11HQ39	152.8	0.183	2	42
Augusta A5262GT3000	150.7	0.171	3	44
Syngenta N68B-3111 Brand	149.3	0.171	1	37
Beck's 6077HR	149.0	0.170	2	46
B-H Genetics BH8570VTTP	146.7	0.171	1	40

THREE YEAR = SEVENTEEN LOCATIONS

TWO YEAR = THIRTEEN LOCATIONS

TWO YEAR = EIGHT LOCATIONS
