

TABLE 23. DATA COMBINED OVER LOCATIONS FOR CONVENTIONAL GROUP VII-VIII
SOYBEAN AT NORTH CAROLINA - 2013.

BRAND VARIETY OR VARIETY	YIELD BU/A	LODGING	PLANT HEIGHT INCHES
N 7003CN	56.3**	1.5	33
AGS Woodruff	53.7*	1.3	36
+N08-391	53.0*	1.1	35
+N05-7462	51.8*	1.9	35
+N06-7564	50.1	1.6	31
USG 7732nRR	48.0	1.7	37
+N08-447	47.9	1.3	38
+N05-7396	47.5	1.7	37
+N08-374	47.4	1.0	38
N8001	46.4	1.6	36
+N05-7432	45.8	1.8	36
NC Raleigh	45.6	1.9	36
N7002	45.2	1.7	36
+N05-7452	43.7	1.5	31
+NCC06-899	40.0	1.7	31
MEAN	48.2		
ADJ R2%	91.8		
BLSD (K-50)	5.7		
C.V.%	9.1		
S.E.	1.0		
ERROR D.F.	42		

+EXPERIMENTAL

**HIGHEST YIELDER *NOT SIGNIFICANTLY DIFFERENT FROM HIGHEST YIELDER.

FOUR LOCATIONS = LENOIR EP, LENOIR LP, WASHINGTON EP, ROWAN LP

USG 7732nRR = RR CHECK VARIETY

EP = EARLY PLANTED

LP = LATE PLANTED