

Statewide Experimental Wheat (2019)

Company/Brand	Variety	Yield (bu/A)	Test Weight (lb/bu)
Progeny	PGX 18-11	99.5	56.5
Armor	ARW 1883	98.9	56.6
Armor	ARW 1813	96.5	57.0
Limagrain	L11814	92.4	57.2
Dyna-Gro	WX19712	91.6	56.7
Progeny	PGX 16-4	90.8	58.6
Va Tech	13W-38	89.3	58.6
Syngenta	SX 8186	89.0	57.3
Texas A&M	TX15D9597	87.8	58.9
Progeny	PGX 18-2	86.7	58.4
University of Arkansas	AR06146E-1-4	86.6	59.0
Progeny	PGX 17-16	86.2	58.2
Armor	ARW 1766	85.6	57.1
University of Georgia	GA09436-16LE12	84.7	60.1
Dyna-Gro	WX17416	84.6	57.2
Local Seed	LWX19D	83.8	57.5
Va Tech	VA09MAS1-12-5-1-1	83.7	59.7
Armor	ARW 1819	83.5	57.4
University of Georgia	GA09129-16E55	83.2	59.2
Texas A&M	TX15D9253	82.4	56.2
Progeny	PGX 18-8	82.4	57.5
NCSU	NC14-20369	82.1	58.0
NCSU	NC15-21834	81.9	58.3
University of Georgia	GA071518-16E39	81.8	57.5
Progeny	PGX 18-7	81.5	58.6
Va Tech	Hilliard	81.3	57.6
Texas A&M	TX15D9608	81.1	57.5
Dyna-Gro	WX19714	80.9	56.0
AgriMAXX	EXP 1902	80.7	57.2
NCSU	NC14-22588	79.8	58.1
Progeny	PGX 18-9	79.8	55.9
NCSU	NC15-21787	79.8	56.4
Dyna-Gro	WX19711	78.8	57.7
Va Tech	VA09MAS2-131-6-2	78.4	56.7
NCSU	NC11363-25	78.4	58.8
Texas A&M	TX15D9579	77.9	57.0
Pioneer	26R41	77.2	56.9
University of Arkansas	AR07133C-19-4	74.3	58.1
NCSU	NC14-23372	71.9	58.9
Mean		84.0	57.7
Avg LSD (p=0.10)		10.3	
DF		76	
Bolded varieties in top yield group produced a statistically equivalent yield to the top yielding variety.			