

Beaufort Replicated and Strip Wheat Variety Trial Data - 2018			
Company/Brand	Variety	Yield (bu/A)	Test Weight (lb/bu)
USG	3536++	100.0*	53.6
Croplan	9415++	98.6	54.2
AgriMaxx	474++	98.1	53.5
Pioneer	26R59++	97.5	53.5
Croplan	9606++	96.9	53.9
USG	3429++	96.6	55.0
Syngenta	Harrison	96.4	53.2
Syngenta	Viper++	94.4	55.9
Gerard	557++	94.4	54.3
Pioneer	26R36++	93.4	53.7
DynaGro	9772++	93.4	52.5
Harveys	1950++	92.2	55.3
Pioneer	26R45++	91.8	53.0
AgriMaxx	415++	91.1	54.7
Harveys	1933++	91.0	55.2
AgriMaxx	473++	90.9	52.8
Southern Harvest	7200++	90.7	55.4
Gerard	550++	90.6	53.6
Syngenta	Miskin++	90.6	55.2
Croplan	8550++	89.9	52.9
DynaGro	9701++	89.6	52.9
Progeny	Bullet++	89.0	53.5
USG	3404++	88.8	54.0
Progeny	PGX 16-7	88.6	51.7
Southern Harvest	7510++	86.9	53.5
DynaGro	9862++	86.6	53.0
Progeny	PGX 16-4	84.9	55.0
Harveys	1947++	84.4	53.8
	Mean	92.0	53.9
	CV (%)	4.9	
	LSD (p=0.10)	4.5	
* Indicates the highest yielding variety			
Bolded varieties in top yield group produced a statistically equivalent yield to the top yielding variety			
Data for this table was collected from a replicated trial and a strip trial at two different farms in Beaufort County, NC			
++ indicates a 2018 OVT variety			