

3. Mean yields† and agronomic characteristics of 30 soft red winter wheat varieties evaluated at six locations in Tennessee during 2023 and 2

		Avg.	Test		Heading				
Brand	Variety	Yield	Weight#		Date		Height		
		(n5)‡	(n=3)		(n=3)		(n=3)		
		bu/a	lbs/bu		julian		in.		
Stratton	Go Wheat 4059S	93.7	54.8		113		34		
USG	3352	92.0	55.9		115		34		
AgriMAXX	513	91.8	52.2		116		34		
Pioneer	26R41	91.7	59.5		115		33		
Progeny	#Bingo	91.2	58.9		115		35		
Dyna-Gro	9422	90.7	55.2		115		35		
USG	3536	90.3	57.2		117		34		
USG	3463	90.2	56.6		117		35		
Progeny	#Buster	89.1	55.8		114		32		
Croplan	CP8045	88.9	55.9		116		33		
Stratton	Go Wheat 6056	88.9	56.4		116		33		
Dyna-Gro	9393	88.8	57.2		117		33		
TN Exp.	TN 2201	88.1	56.7		114		36		
USG	3354	87.9	53.7		114		34		
Croplan	CP8081	87.7	57.1		115		33		
USG	3472	87.7	57.2		115		35		
Dyna-Gro	9231	87.3	57.5		115		34		
Progeny	#Chad	87.1	58.4		114		31		
USG	3673	86.3	56.9		114		34		
Pioneer	26R10	86.1	52.8		116		35		
Pioneer	26R36	86.0	56.8		116		34		
Pioneer	26R45	85.8	56.3		117		34		
Dyna-Gro	9151	85.6	58.5		116		34		
USG	3574	85.5	58.3		113		34		
USG	3329	83.9	56.3		118		35		
USG	3783	83.8	.		113		34		
Pioneer	26R41	82.6	57		116		35		
Dyna-Gro	9172	82.3	56.5		117		33		
TN Exp.	TN 2303	82.3	55.4		113		35		
Croplan	CP8224	82.2	58.9		116		32		
	mean	86.2	56.6		115		34		

	C.V. (%)	20.8								
	LSD (.05)	12.0								
† All yields are adjusted to 13.5% moisture.										
‡ n = number of environments										
# Official test weight of No. 2 wheat = 58 lbs/bu.										
Heading date = Days from Jan 1 to heading.										