

Table 1. Fall forage production of winter wheat varieties sown in 2004 and 2005 at El Reno, OK.

Source	Variety	Year		2 -Year Average
		2004	2005	
-----lb/ac-----				
AgriPro	Fannin	2920 [†]	2700	2810
Oklahoma	Endurance	2840	2480	2660
Oklahoma	Deliver	2700	2550	2630
Oklahoma	Ok101	2580	2350	2470
AgriPro	Cutter	2860	2020	2440
Oklahoma	Custer	2410	2230	2320
Oklahoma	2174	2450	2130	2290
AgriPro	Jagalene	2380	2070	2230
Kansas	Jagger	2080	2320	2200
Kansas	Overley	2340	2020	2180
AgriPro	AP 502CL	2170	1880	2030
Mean		2480	2230	2390
LSD		430	590	370

[†] Shaded cells within a column are not statistically different from the highest-yielding variety within that column

Table 2. Fall forage production of winter wheat varieties sown in 2004 and 2005 at Perkins, OK.

Source	Variety	Year		2 -Year Average
		2004	2005	
-----lb/ac-----				
AgriPro	Fannin	3230 [†]	2690	2960
Oklahoma	Deliver	2730	2820	2780
AgriPro	Cutter	3000	2190	2600
Oklahoma	Endurance	2530	2650	2590
Oklahoma	Custer	2680	2460	2570
AgriPro	Jagalene	2710	2290	2500
Oklahoma	Ok101	2640	2330	2490
Oklahoma	2174	2230	2510	2370
AgriPro	AP 502CL	2460	2260	2360
Kansas	Overley	2080	2430	2260
Kansas	Jagger	2310	1940	2130
Mean		2600	2420	2510
LSD		460	260	290

[†] Shaded cells within a column are not statistically different from the highest-yielding variety within that column

Information on fall forage production by wheat varieties can be found in OSU extension publication PT 2006-3 *Fall forage production by winter wheat varieties in Oklahoma*. To read a copy, visit www.wheat.okstate.edu