

Table 3. Wheat forage variety test at Overton, Texas for 2005-2006 and 3-year mean yield.

Variety	1st Harvest 25-Jan	2nd Harvest 1-Mar	3rd Harvest 21-Mar	4th Harvest 25-Apr	Total DMY	3-Year Mean
	pounds dry matter/acre					
TX97-172ET	726	1007	1530	1288	4551	4781.00
TX02D7306ET	1090	1609	661	1124	4484	--
FL98031-D15-E4	981	1434	673	1319	4407	--
TX02D5551	771	1087	1254	1061	4173	--
Coker 9553	598	1124	929	1497	4148	--
AR96077-10-1	1156	971	980	990	4097	--
TX01D3232	827	1504	936	782	4049	4317.00
TX02D6979	808	1444	783	990	4025	--
TX00V1117	511	1112	1409	992	4024	4741.00
NF94120	612	1080	1242	1054	3988	--
TX01V6006	507	1275	1186	849	3817	--
7327X	827	1152	720	1086	3785	--
Crawford	457	1129	978	1095	3659	--
AGRTS 101	203	939	1149	1249	3540	--
Tam 111	368	947	1337	711	3363	
Ranger brand	175	505	1178	1470	3328	
FL98149-D41-E2	532	945	769	1036	3282	
Eldorado	402	672	1149	608	2831	
TX01V5314	158	598	518	1081	2355	
Mean	708	1096	1022	1140	3966	
Cv	44	27	18	19	15	
LSD(0.10)	288	269	166	203	546	

Planted on 9 September 2005. Preplant fertilization: 60 lb N, 80 lb P₂O₅, and 0 lb K₂O per acre.

Topdressed with 40 lb N/a on 11 November 2005; 20 lb N/a on 31 January; 20 lb N/a on 1 March; and 45 lb N/a on 22 March 2006, respectively.

*Experimental entry, seed presently not available.

**Entry not tested over last 3 years.