

Table 1. Small grain forage variety trial at Overton, TX for 2010-11 and 3-year means.

Variety		Harvest	Harvest	Harvest	Harvest	Season Total Yield	3-Year Mean Yields
		1	2	3	4		
		6 Dec	23 Feb	24 Mar	4 May		
-----lbs DM/acre-----							
NF 95319B ^a	RYE	3070	1443	1266	428	6207	- ^b
Elbon	RYE	2330	1043	2267	501	6141	-
NF 95307A ^a	RYE	2479	1590	1450	205	5724	6628
Bates RS4	RYE	2605	1458	1305	353	5721	5934
Maton II	RYE	1888	1492	1616	444	5440	6292
TAMBAR 501	BAR	2067	419	1944	1000	5430	-
Fannin	HRW	1641	1265	1763	572	5241	5045
TX06A001281 ^a	HRW	1277	855	2397	659	5188	-
Tamsoft 700	SRW	1440	1302	2171	231	5144	-
PENNBAR 66	BAR	1664	797	1648	907	5016	-
P-919 ^a	BAR	1983	989	1934	100	5006	-
TAMCALE 5019	TRI	1346	1060	1565	696	4667	5225
Coker 9553	SRW	717	835	2188	786	4526	-
USG 3555 ^a	SRW	1382	1129	1711	287	4509	-
Magnolia	SRW	1561	1351	1293	259	4464	-
Sturdy	HRW	1223	760	2143	287	4413	4828
TX02A0252 ^a	HRW	1692	985	1178	470	4325	4336
TAM 401	HRW	1361	1351	1172	426	4310	4845
TX06V7266 ^a	HRW	1187	1023	1455	637	4302	-
Ranger	HRW	1376	704	1727	464	4271	-
05TF 131d ^a	TRI	1344	1334	1061	513	4252	-
TAM 203	HRW	1139	1070	1520	418	4147	4208
Weathermaster 135	HRW	1454	984	1160	499	4097	4453
Heavy Grazer 73-06	SRW	1139	1266	1499	187	4091	5498
TX05A001188 ^a	NRW	1325	830	1625	274	4054	-
TX06A001263 ^a	HRW	1490	1079	1393	59	4021	4859
AGS 2035	SRW	1255	1299	1162	168	3884	-
06TF 148e	TRI	1521	1155	942	136	3754	-
TAMCALE 6331	TRI	521	1321	1402	502	3746	5325
MBS 327	SRW	866	1043	1285	514	3708	4369
Mean		1545	1108	1575	433	4660	
CV		21	22	15	73	13	
LSD (0.05)		380	286	271	369	699	

^a Experimental line, seed presently not commercially available.

^b Entry not tested over last 3 years.

Planted on 22 Sept., 2010. Fertilizer: Pre-plant 100 lbs/ac each of N, P₂O₅ and K₂O. Topdressed with N as ammonium nitrate at 50 lbs/ac on 23 Feb., 2011 and 75 lbs/ac each of N, P₂O₅ and K₂O on 5 Apr. Applied Glean at recommended rate for weed control on 4 Nov., 2010.

Table 2. Oat forage variety trials at Overton, TX for 2010-11 and 3-year means.

Variety	Harvest	Harvest	Harvest	Harvest	Total Season Yields	3-Year Mean Yields
	1	2	3	4		
	6 Dec	2 Mar	14 Apr	23 May		
	-----lbs DM/acre-----					
TAMO 606	1440	1558	2633	262	5893	5638
TX05CS347-1 ^a	1357	1356	2663	286	5662	- ^b
Ozark	1442	1261	2508	316	5527	-
Heavy Grazer 76-30	1615	1497	2226	95	5433	5395
TX07CS3701 ^a	1271	1460	2386	293	5410	-
Harrison	1311	1303	2506	247	5367	5738
Nora	1237	1179	2530	410	5356	-
RAM 99016 ^a	1390	1006	2533	414	5343	-
TX05CS542 ^a	1485	1339	2339	168	5331	5461
LA03063-S4 ^a	1767	1355	1839	270	5231	-
TX07CS2783 ^a	1176	1314	2558	152	5200	-
TX07CS3697 ^a	1848	1170	1752	359	5129	-
LA05006-65-S1 ^a	1436	1242	1857	443	4978	-
TAMO 406	1273	1162	2320	75	4830	5441
Bob	1375	833	2495	127	4830	-
Walken	1194	1050	1921	525	4690	-
07-LFWH ^a	1905	1156	1021	593	4675	-
F10522-92-S1 ^a	1362	1152	1814	118	4446	-
Mean	1438	1244	2217	286	5185	5534
CV	18	47	12	76	13	
LSD (0.05)	309	687	304	257	821	

^a Experimental line, seed not commercially available.

^b Entry not tested over last 3 years.

Planted on 22 Sept., 2010. Fertilizer: pre-plant 100 lbs N, 100 lbs K₂O and 100 lbs P₂O₅/ac. Topdress with 50 lbs/ac of ammonium nitrate on 23 Feb., 2011, and 75 lbs/ac each of N, K₂O and P₂O₅ on 5 Apr., 2011.