

Table 2. Oat forage variety test at Overton, Texas for 2005-2006 and 3-year mean yields.

Variety	Harvest 1 January 25	Harvest 2 March 1	Harvest 3 March 21	Harvest 4 April 25	Total DMY	3-Year Mean	Stand % ^a
-----pounds dry matter per acre-----							

Heavy Grazer 76-30	1475	1235	1570	1562	5842	6286	95
Plot Spike	957	1454	1526	1591	5528	--*	78
LA95033D63-1-C-S-3*	1272	1011	1032	2140	5455	--	31
Horizon 321	963	976	1361	1783	5083	6127	98
Harrison	1344	1062	1192	1455	5053	--	98
Horizon 314	1752	924	1035	1195	4906	5981	94
Horizon 474	1639	830	1230	1172	4871	5566	99
Nora	817	860	1477	1566	4720	--	88
TX02U7282*	2119	677	1042	848	4686	--	89
TAMO 405	911	1000	1316	1307	4534	5044	98
TX02U7682*	1325	828	1077	1303	4533	--	88
TX0247605*	1644	945	848	1049	4486	--	99
TX02U7325*	1413	861	1070	1132	4476	--	43
ARN07*	1312	829	1223	1089	4453	--	99
TX02U7685*	1110	918	1062	1152	4242	--	84
TX02U7473*	1507	691	853	1165	4216	--	90
LA97006GBS-22-B-S2*	417	784	1266	1727	4194	--	3
LA966BSB-270-S2-C*	971	506	898	1541	3916	--	3
LA98023SBSBSB-129-1*	361	889	1300	1362	3912	4767	13
TAMO406	240	640	1252	1738	3870	5414	5
LA9825SBSB-59-C*	1043	825	646	1341	3855	--	6
LA9810SBS-58*	934	606	806	1128	3474	4974	10
Mean	1160	880	1140	1379	4560	--	66
CV	40	27	17	25	9	--	11
LSD (0.10)	434	219	181	325	383	--	7

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 line, seed presently not available.

**Not tested over past 3 years.

^aStand ratings recorded 3 weeks after planting.