

Oat forage test at Overton, Texas for 1997-98 and mean yield over 3 years.

Variety	Harvest 1 12-15	Harvest 2 1-27	Harvest 3 3-24	Harvest 4 4-20	Total Yield	3-Year Mean
	-----pounds of dry matter per acre-----					
TAMO 397	548	390	2211	2305	5453	3718
NF 188*	785	237	1976	2308	5306	- ^a
TX95B1111*	1205	451	2168	1279	5104	-
TX95C3123*	1154	345	1981	1617	5097	-
Ozark	417	112	2116	2207	4852	4305
833	126	99	2812	1781	4819	4465
TX95C3104*	957	235	1861	1601	4654	-
TAMO 386	394	122	2339	1703	4558	-
Dallas	210	300	2415	1611	4536	4490
TX93Ab715*	273	91	1782	2138	4284	-
TX95C3147*	896	215	2024	1121	4256	-
TX95C3047*	634	362	2007	1202	4204	-
TX93Ab693*	421	195	2169	1413	4198	-
TX95C3163*	914	235	2019	907	4075	3730
Bob	45	114	2306	1304	3769	-
LA90117C3-1-AB2*	105	108	1749	1509	3470	-
LA90120C2-3-AB1*	133	45	1709	1460	3347	-
LA90113C1-B-7-B-2*	407	330	1654	847	3238	-
Mean	534	221	2072	1573	4401	-
LSD (0.10)	462	182	496	697	1145	-

Planted September 16, 1997. Fertilization: Preplant 500 lb 10-20-20/ac. Top-dressed with 50 lb N/ac on November 11, 1997, 50 lb N/ac on January 16, 1998, 50 lb N/ac on March 4, 1998 and 40 lb N/ac on March 23, 1998. Herbicide: Glean was applied at the two leaf stage at 0.3 oz/ac.

*Experimental line, seed not presently available to farmers.

^aEntry not tested over the last three years.