

TEXAS A&M
AGRI LIFE
EXTENSION

2025 Statewide Cool-Season Forage Variety Trial- San Angelo (Dryland)

Rank [†]	Variety	Species	Source	Dry Matter Yield (lb/a)		
				<u>3 Year[‡]</u>	<u>2 Year</u>	<u>2025</u>
				AVG	AVG	Total
1	TAM 114	HRW	Adaptive Genetics	2595	3250	974
2	Bob	Oat	Producers Coop	2508	3296	1112
3	TAM 116	HRW	Adaptive Genetics		4760	1671
4	AP Sunbird	HRW	AgriPro		4457	1973
5	Amigos	HRW	Adaptive Genetics		3666	1648
6	Fall Grazing Mix	Blend	Turner Seed		3089	1047
7	TX16OCS7093	Oat	TAMU		3080	1334
8	TX20AT2015	Triticale	TAMU		3079	829
9	TX18OCS9061	Oat	TAMU		3036	1570
10	TX17OCS8075	Oat	TAMU		2894	1383
11	TX18A001119	HRW	TAMU			2317
12	TX21AT3004	Triticale	TAMU			1729
13	WB4792	HRW	Westbred			1660
14	TX18DH287	HRW	TAMU			1618
15	WB4650	HRW*	Westbred			1590
16	WB4540	HRW*	Westbred			1549
17	Titan	Triticale	Watley Seed			1508
18	TX18OCS9100	Oat	TAMU			1465
19	WB4440	HRW*	Westbred			1411
20	TX21AT3015	Triticale	TAMU			1369
21	Turner 540	Barley	Turner Seed			1210
22	Buckaroo 2	Barley	Turner Seed			1186
23	TX18OCS9028	Oat	TAMU			1055
24	TAMO 606	Oat	Adaptive Genetics			964
	LSD (0.05)			NS	631	535
	CV(%)			18	21	23
	Mean			2551	3461	1424

*Awnless Variety **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 3-Year, 2-year, then 2025 total yield.

[‡]3-year average based on 2023, 2024 and 2025 yields.