

**TEXAS A&M**  
**AGRI LIFE**  
**EXTENSION**

**2025 Statewide Cool-Season Forage Variety Trial- Greenville (Dryland)**

| Rank              | Variety           | Species   | Source                | Dry Matter Yield (lb/a) |                   |                   |               |
|-------------------|-------------------|-----------|-----------------------|-------------------------|-------------------|-------------------|---------------|
|                   |                   |           |                       | Clip 1<br>12/13/24      | Clip 2<br>2/26/25 | Clip 3<br>4/17/25 | Total<br>2025 |
| <b>1</b>          | TX20D5145         | SRWW      | TAMU                  | 470                     | 3032              | 3306              | <b>6808</b>   |
| <b>2</b>          | TX18OCS9061       | Oat       | TAMU                  | 434                     | 2822              | 2964              | <b>6220</b>   |
| <b>3</b>          | Savage            | Oat       | Stratton Seed         | 279                     | 2190              | 3692              | <b>6161</b>   |
| <b>4</b>          | HV23735           | Barley    | Agrogen Research      | 652                     | 1713              | 3513              | <b>5877</b>   |
| <b>5</b>          | TX18OCS9028       | Oat       | TAMU                  | 382                     | 2301              | 3140              | <b>5823</b>   |
| <b>6</b>          | TX16OCS7093       | Oat       | TAMU                  | 308                     | 1996              | 3517              | <b>5822</b>   |
| <b>7</b>          | HV23368           | Barley    | Agrogen Research      | 628                     | 1726              | 3409              | <b>5763</b>   |
| <b>8</b>          | TX17OCS8075       | Oat       | TAMU                  | 305                     | 1713              | 3524              | <b>5541</b>   |
| <b>9</b>          | FLLA17088-77      | Oat       | University of Florida | 214                     | 1592              | 3562              | 5368          |
| <b>10</b>         | Amigos            | HRWW      | Adaptive Genetics     | 390                     | 1555              | 3378              | 5322          |
| <b>11</b>         | LA17153SBSS-46-1  | Oat       | LSU                   | 304                     | 2168              | 2793              | 5264          |
| <b>12</b>         | FL13126-69        | Oat       | University of Florida | 434                     | 1506              | 3321              | 5261          |
| <b>13</b>         | TX20D5116         | SRWW      | TAMU                  | 422                     | 1699              | 3073              | 5194          |
| <b>14</b>         | FLLA17069-52      | Oat       | University of Florida | 371                     | 2037              | 2767              | 5175          |
| <b>15</b>         | TX18DH287         | HRWW      | TAMU                  | 461                     | 921               | 3773              | 5155          |
| <b>16</b>         | HV23595           | Barley    | Agrogen Research      | 701                     | 1338              | 2938              | 4977          |
| <b>17</b>         | XT22767           | Triticale | Agrogen Research      | 357                     | 1934              | 2618              | 4909          |
| <b>18</b>         | TX18OCS9100       | Oat       | TAMU                  | 270                     | 1616              | 2983              | 4869          |
| <b>19</b>         | LA17089SBS-45-1-1 | Oat       | LSU                   | 279                     | 1437              | 3099              | 4815          |
| <b>20</b>         | HV23736           | Barley    | Agrogen Research      | 583                     | 1709              | 2441              | 4733          |
| <b>21</b>         | XT23057           | Triticale | Agrogen Research      | 525                     | 1355              | 2751              | 4632          |
| <b>22</b>         | TX18A001119       | HRWW      | TAMU                  | 257                     | 1065              | 3271              | 4593          |
| <b>23</b>         | GoWheat 6000      | SRWW      | Stratton Seed         | 306                     | 1297              | 2929              | 4532          |
| <b>24</b>         | XT23016           | Triticale | Agrogen Research      | 669                     | 1452              | 2265              | 4385          |
| <b>25</b>         | LA17069SBSS-2-1   | Oat       | LSU                   | 428                     | 1746              | 2077              | 4251          |
| <b>26</b>         | XT23880           | Triticale | Agrogen Research      | 354                     | 1666              | 2212              | 4232          |
| <b>27</b>         | XT22382           | Triticale | Agrogen Research      | 364                     | 1494              | 2260              | 4118          |
| <b>28</b>         | XT23716           | Triticale | Agrogen Research      | 457                     | 1376              | 2128              | 3961          |
| <b>29</b>         | HV23103           | Barley    | Agrogen Research      | 543                     | 1154              | 2250              | 3948          |
| <b>30</b>         | XT22401           | Triticale | Agrogen Research      | 317                     | 1198              | 2337              | 3852          |
| <b>31</b>         | XT23039           | Triticale | Agrogen Research      | 376                     | 1508              | 1919              | 3803          |
| <b>32</b>         | TX20AT2015        | Triticale | TAMU                  | 304                     | 575               | 2436              | 3315          |
| <b>33</b>         | TA22542           | HRWW      | Agrogen Research      | 419                     | 1185              | 1708              | 3312          |
| <b>34</b>         | XT23682           | Triticale | Agrogen Research      | 317                     | 712               | 2044              | 3072          |
| <b>35</b>         | XT22524           | Triticale | Agrogen Research      | 430                     | 973               | 1227              | 2631          |
| <b>36</b>         | XT22824           | Triticale | Agrogen Research      | 485                     | 769               | 1213              | 2467          |
| <b>LSD (0.05)</b> |                   |           |                       | 207                     | 807               | 984               | 1425          |
| <b>CV(%)</b>      |                   |           |                       | 25                      | 26                | 18                | 16            |
| <b>Mean</b>       |                   |           |                       | 411                     | 1570              | 2745              | 4727          |

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

**Agronomic Information**

|                                                                                              |                 |
|----------------------------------------------------------------------------------------------|-----------------|
| Planting Date                                                                                | 8-Oct           |
| Seeding Rate: Barley, Triticale, Wheat                                                       | 1,200,000 sd/ac |
| Oat                                                                                          | 70 lbs/ac       |
| Previous Crop                                                                                | Corn            |
| <b>Herbicides:</b> Amber (0.5oz/ac) and Ally (0.1oz/ac) was applied shortly after emergence. |                 |

**Trial Notes:**

1. The trial was located approximately 4 miles northwest of Greenville, TX.
2. The trial was fertilized prior to seeding at a rate of 19N, 63P. An additional 50N was applied after both the 1st and 2nd clippings.
3. This was the first year of this trial at this location.

**Cooperator:** TAMU Greenville Research Center