

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

| Rank              | Variety          | Species   | Source            | Dry Matter Yield (lb/a)  |                          |                     |                      |
|-------------------|------------------|-----------|-------------------|--------------------------|--------------------------|---------------------|----------------------|
|                   |                  |           |                   | <u>Clip 1</u><br>3/25/25 | <u>Clip 2</u><br>4/25/25 | <u>Clip 3</u><br>-- | <u>Total</u><br>2025 |
| <b>1</b>          | Amigos           | HRW       | Adaptive Genetics | 874                      | 2172                     | --                  | <b>3046</b>          |
| <b>2</b>          | TAM 114          | HRW       | Adaptive Genetics | 568                      | 2219                     | --                  | <b>2787</b>          |
| <b>3</b>          | WB4792           | HRW       | Westbred          | 418                      | 2264                     | --                  | <b>2682</b>          |
| <b>4</b>          | Buckaroo 2       | Barley    | Turner Seed       | 670                      | 1932                     | --                  | <b>2602</b>          |
| <b>5</b>          | TX18A001119      | HRW       | TAMU              | 648                      | 1819                     | --                  | <b>2468</b>          |
| <b>6</b>          | WB4440           | HRW*      | Westbred          | 528                      | 1878                     | --                  | <b>2406</b>          |
| <b>7</b>          | AP Sunbird       | HRW       | AgriPro           | 648                      | 1623                     | --                  | 2271                 |
| <b>8</b>          | TX18DH287        | HRW       | TAMU              | 535                      | 1619                     | --                  | 2154                 |
| <b>9</b>          | TAM 116          | HRW       | Adaptive Genetics | 564                      | 1590                     | --                  | 2154                 |
| <b>10</b>         | WB4650           | HRW*      | Westbred          | 550                      | 1435                     | --                  | 1985                 |
| <b>11</b>         | Fall Grazing Mix | Blend     | Turner Seed       | 364                      | 1571                     | --                  | 1935                 |
| <b>12</b>         | TX20AT2015       | Triticale | TAMU              | 430                      | 1490                     | --                  | 1920                 |
| <b>13</b>         | TX18OCS9100      | Oat       | TAMU              | 467                      | 1420                     | --                  | 1887                 |
| <b>14</b>         | Turner 540       | Barley    | Turner Seed       | 820                      | 1065                     | --                  | 1884                 |
| <b>15</b>         | TX21AT3004       | Triticale | TAMU              | 405                      | 1441                     | --                  | 1846                 |
| <b>16</b>         | TX17OCS8075      | Oat       | TAMU              | 367                      | 1455                     | --                  | 1821                 |
| <b>17</b>         | TAMO 606         | Oat       | Adaptive Genetics | 349                      | 1380                     | --                  | 1729                 |
| <b>18</b>         | WB4540           | HRW*      | Westbred          | 642                      | 1001                     | --                  | 1643                 |
| <b>19</b>         | TX21AT3015       | Triticale | TAMU              | 270                      | 1356                     | --                  | 1626                 |
| <b>20</b>         | TX18OCS9028      | Oat       | TAMU              | 297                      | 1260                     | --                  | 1556                 |
| <b>21</b>         | Titan            | Triticale | Watley Seed       | 355                      | 1143                     | --                  | 1498                 |
| <b>22</b>         | TX18OCS9061      | Oat       | TAMU              | 503                      | 912                      | --                  | 1415                 |
| <b>23</b>         | TX16OCS7093      | Oat       | TAMU              | 371                      | 1037                     | --                  | 1408                 |
| <b>24</b>         | Bob              | Oat       | Producers Coop    | 197                      | 1190                     | --                  | 1386                 |
| <b>LSD (0.05)</b> |                  |           |                   | 241                      | 691                      | --                  | 744                  |
| <b>CV(%)</b>      |                  |           |                   | 30                       | 28                       | --                  | 23                   |
| <b>Mean</b>       |                  |           |                   | 493                      | 1511                     | --                  | 2005                 |

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

**Agonomic Information**

|                        |           |
|------------------------|-----------|
| Planting Date          | 16-Oct    |
| Seeding Rate (seed/ac) | 1,000,000 |
| Previous Crop          | N/A       |

**Herbicides:** None

**Trial Notes:**

1. The trial was located within the town of Millersview, TX.
2. Due to high residual nutrients and limited growth, no additional fertilizer was applied.
3. Average total dry matter yield was 46% lower compared to 2024.

**Cooperator:** Mickey Dillard