The design of this practice has been discussed with me, and I concur with the design. 

No changes are allowed without the approval of the NRCS Representative or the Technical Service Provider.

Attach a copy of an ArcGIS generated conservation plan map denoting field boundary, field number, land use, acres, and north arrow as per National Planning Procedures Handbook, Part 600.31.
### Planned

<table>
<thead>
<tr>
<th>Species</th>
<th>Variety</th>
<th>PLS (lbs/acre)</th>
<th>Percent of Mix</th>
<th>PLS (lbs/acre)</th>
<th>Acres</th>
<th>Total PLS (lbs)</th>
<th>Bulk Seeded (lbs)</th>
<th>Percent PLS *</th>
<th>Total PLS Seeded (lbs)</th>
<th>Remarks</th>
</tr>
</thead>
<tbody>
<tr>
<td>Grass</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Oats</td>
<td>any</td>
<td>100.0</td>
<td>100</td>
<td>100.00</td>
<td>2.6</td>
<td>255.00</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Swichgrass</td>
<td>Kanlow or Blackwel</td>
<td>6.0</td>
<td>12</td>
<td>0.72</td>
<td>2.6</td>
<td>1.84</td>
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<td></td>
</tr>
<tr>
<td>Virginia Wildrye</td>
<td>Omaha</td>
<td>25.0</td>
<td>49</td>
<td>12.25</td>
<td>2.6</td>
<td>31.24</td>
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</tr>
<tr>
<td>Western Wheatgrass</td>
<td>Barton or Flintlock</td>
<td>20.0</td>
<td>39</td>
<td>7.80</td>
<td>2.6</td>
<td>19.89</td>
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<td></td>
</tr>
<tr>
<td>Forb</td>
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</tr>
</tbody>
</table>

### Applied

<table>
<thead>
<tr>
<th>(1) Species</th>
<th>(2) Variety</th>
<th>(3) PLS (lbs/acre)</th>
<th>(4) Percent of Mix</th>
<th>(5) PLS (lbs/acre)</th>
<th>(6) Acres</th>
<th>(7) Total PLS (lbs)</th>
<th>(8) Bulk Seeded (lbs)</th>
<th>(9) Percent PLS *</th>
<th>(10) Total PLS Seeded (lbs)</th>
<th>Remarks</th>
</tr>
</thead>
</table>

200

* Percent PLS (Pure Live Seed) from seed tag

\[
\left( \frac{\% \text{ Germ.} + \% \text{ Firm Seed}}{\text{Purity}} \right) = \frac{____ + ____}{100} = \frac{____}{100} \%
\]

(1) To be obtained from specifications
(2) May be obtained from Plant Materials Technical Notes
(3) Minimum PLS lbs/acre for pure seeding obtained from specifications
(4) To be obtained from specifications after on site investigation of needs
(5) Multiply columns 3 and 4 and enter in column 5
(6) Acres to be seeded
(7) Multiply columns 5 and 6 and enter in column 7
(8) Enter bulk pounds actually seeded
(9) Enter PLS (pure live seed) obtained from seed tag
(10) Multiply columns 8 and 9 and enter in column 10

Column 10 should equal or exceed column 7

### Certification

This applied practice meets Kansas standards and specifications.

NRCS Representative or Technical Service Provider | Date
This practice has been applied as designed.

Producer | Date