

# Morris County Conservation District

## RENTAL EQUIPMENT & SALES

|   |                                 |
|---|---------------------------------|
| 2014 Great Plains 15' No-Till Drill<br>(Dean Miller's)                            | \$10.00/acre<br>Up to 100 acres |
| Horizon Grass Drill<br>20 Hole Euler  | \$7.00/acre                     |
| Horizon Grass Drill<br>20 Hole Big Office   | \$7.00/acre                     |
| Horizon Grass Drill<br>14 Hole Office   | \$7.00/acre                     |
| Root Plow/Tree Planter on Trailer-  | \$35.00/day                     |
| Spectra-Physics Laser Level   | \$10.00/day                     |
| Measuring Wheel   | \$ 0.00/day                     |
| Soil Probe  | \$ 0.00/day                     |
| Marking Flags   | \$8.00 (100)                    |
| Concrete Tanks  | \$734.00/each                   |
| Wildlife Escape Ramps   | \$60.00/each                    |
| Cow Carpet <i>-(Geotextile)</i><br>7 ounce fabric—12.5' wide—Heavy Use Protection | \$ 1.75/l.f.                    |
| Pipe & Fittings   | Ask for Price                   |
| Grass Seed  | Ask for Price                   |



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**<http://www.morriscountyconservationdistrict.com/>**

## SEEDING DATES

**Cool Season Grasses**                      **August 15 – October 1**  
**(brome, fescue)**                              **December 1 – April 15**

Plants which demonstrate major growth during the cool seasons of the year (spring and fall) are cool season grasses. Optimum growth temperature is 65-75 degrees. They are not as efficient as warm season plants in the utilization of water, so therefore they require a greater amount of rainfall in order to grow and produce seeds. Examples of these grasses include the Bromegrasses, the Fescues and the Bluegrasses.

**Warm Season Grasses**                      **December 1 – May 15**  
**(native mix)**                                      **March 15 – May 15 (best dates)**

Warm Season Grasses are those whose primary growth occurs during the warm months. Many of these are native to the United States, with their adaptability to poorer growing sites and seasonal hardiness making them the grasses of choice for many varied users of grasses. Examples of these grasses include Big Bluestem, Sideoats Grama, Little Bluestem, Switchgrass, Western Wheatgrass, and Osage Indiangrass with several varieties of each available.

**Seed Clover**                                      **March 15 – May 15**

**Pond Dams**                                      **Anytime except October**

### ***POUNDS OF PURE LIVE SEED (PLS)***

**Brome:**

|           |                |
|-----------|----------------|
| Waterways | 16# an Acre    |
| Pasture   | 10-12# an Acre |

**Native:**

|         |               |
|---------|---------------|
| Pasture | 9-12# an Acre |
|---------|---------------|

**Buffalo Grass:**                                      2-4 PLS #'s per 1,000 sq. ft.

### ***POUNDS OF FERTILIZER (WATERWAYS)***

|                    |              |
|--------------------|--------------|
| <b>Nitrogen</b>    | 45# per Acre |
| <b>Phosphorous</b> | 70# per Acre |