Read the Operator's manual entirely. When you see this symbol, the subsequent instructions and warnings are serious - follow without exception. Your life and the lives of others depend on it!
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Printed in the United States of America.
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Using This Manual
This manual is divided into sections. The first section contains General Information, a Table of Contents, an Alphabetical Page Index, and a Part Number Index. The remaining sections divide the machine into segments (i.e. Frames, Drives, Hydraulics, etc.) which illustrate and list all parts.

The Great Plains parts in this manual are specially designed for this machine and should be replaced with Great Plains parts only.

The information in this manual is current at printing. Some parts may change to assure top performance.

Right-hand and left-hand as used in this manual are determined by facing the direction the machine will travel while in use.

Below is an example of two facing pages from a parts manual. Familiarize yourself with the contents of these pages.

Manual Replacement Information
Replacement manuals are available. Refer to your dealer or the Great Plains Publications Catalog for additional information.

Manual Revisions
When this manual is revised, the modification date is printed on the front cover and on the revised page(s).

Touch-up Paint
Repaint parts where paint is worn or scratched to prevent rust. Aerosol touch-up paint is available. To order use Great Plains parts numbers below:

- GP Green ............... 821-001C
- GP Black ............... 821-002C
- GP Beige ............... 821-003C
- GP Buckskin .......... 821-004C
### Hardware Legend

<table>
<thead>
<tr>
<th>Part Number Index</th>
<th>Description</th>
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<tr>
<td>BLADE</td>
<td>Blade Bolt</td>
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<tr>
<td>C</td>
<td>Cap Screw</td>
</tr>
<tr>
<td>CP</td>
<td>Cotter Pin</td>
</tr>
<tr>
<td>CPWSS</td>
<td>Cup Point Hex Socket Set Screw</td>
</tr>
<tr>
<td>CPHSSH</td>
<td>Cup Point Square Head Set Screw</td>
</tr>
<tr>
<td>CPRSSH</td>
<td>Cup Point Square Head Screw</td>
</tr>
<tr>
<td>CRFCHMS</td>
<td>Cross Recess Flat Countersunk Head Mach. Screw</td>
</tr>
<tr>
<td>CRPHMS</td>
<td>Cross Recess Pan Head Machine Screw</td>
</tr>
<tr>
<td>CPRPHFS</td>
<td>Cross Recess Pan Head Thread Forming</td>
</tr>
<tr>
<td>CRBCHMS</td>
<td>Cross Recess Round Head Machine Screw</td>
</tr>
<tr>
<td>CRTHMS</td>
<td>Cross Recess Truss Head Machine Screw</td>
</tr>
<tr>
<td>CSNB</td>
<td>Countersunk Square Neck Bolt</td>
</tr>
<tr>
<td>FHMIS</td>
<td>Flat Head Machine Screw</td>
</tr>
<tr>
<td>FTC</td>
<td>Full Thread Cap Screw</td>
</tr>
<tr>
<td>H</td>
<td>Hex Nut</td>
</tr>
<tr>
<td>HCLN</td>
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<td>HFLOS</td>
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<td>HPFS</td>
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<td>HHC</td>
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<td>Hex Washer Head Machine Screw</td>
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<td>HXBRHCS</td>
<td>Hex Socket Button Head Cap Screw</td>
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<td>J</td>
<td>Hex Jam Nut</td>
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<td>JIC</td>
<td>37 Degree Tapered Thread</td>
</tr>
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<td>L</td>
<td>Helical Spring Lock Washer</td>
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<td>LUG</td>
<td>Lug Bolt</td>
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<td>National Fine Cap Screw</td>
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<td>NPSM</td>
<td>National Pipe Straight Mechanical</td>
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<td>NPTF</td>
<td>National Pipe Taper Fuel</td>
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<td>Plain Pin</td>
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<td>Pan Head Machine Screw</td>
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<td>Plow Bolt</td>
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<td>Round Head Machine Screw</td>
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<td>Slotted Round Head Machine Screw</td>
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<td>Socket Set Screw</td>
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<td>STCS</td>
<td>Self Tapping Cap Screw</td>
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<td>STHMS</td>
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<tr>
<td>WING</td>
<td>Wing Bolt</td>
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### Replacement Hardware

The **Hardware Legend** above lists hardware abbreviations used in the parts lists. All bolts and nuts are grade 5 unless otherwise noted. The use of improper grades of hardware can result in personal injury, damage to equipment, or loss of property.

### Serial Numbers

Always use the serial and model number when ordering parts. Refer to the operator's manual for serial number plate location.

- **(S/N 20001+ or S/N 20001 and above)** Includes serial numbers 20001 and above (to the latest number)
- **(S/N 10001+ to 20000)** Includes serial numbers between 10000 and 20001
- **(S/N 10000- or S/N 10000 and below)** Includes serial numbers 10000 and below (to the earliest number)
Tongue

(Appplies to 1206NT only)
**Tongue**

(Applies to 1206NT only)

<table>
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<th>Part No.</th>
<th>Part Description</th>
<th>Comments</th>
<th>Revision</th>
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<td>CAP GAUGE WHEEL</td>
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<td>890-820C</td>
<td>ADJ JACK SWIVEL SIDEWIND 5000</td>
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<td>803-027C</td>
<td>NUT HEX 3/4-10 PLT</td>
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<td>WASHER LOCK SPRING 3/4 PLT</td>
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<td>806-128C</td>
<td>U-BOLT 3/4-10 X 6 1/32 X 5 5/8</td>
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<td>1206NT TONGUE WMT</td>
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<td>FLEX GUARD HOSE 594 OD X 413 ID</td>
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<td>DECAL CAUTION GENERAL INSTR</td>
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<td>DECAL CAUTION OPERATIONAL MACH</td>
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<td>DECAL WARNING HIGH PRESSUR LRG</td>
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<td>DECAL WARNING 20 MPH TRANS SML</td>
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## Tongue (continued)

(Applies to 1206NT only)

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<th>Comments</th>
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### Walkboard

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(Appplies to 1206NT only)
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(Applies to 1206NT only)
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Small Seeds Box

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(Appplies to 1206NT only)
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Native Grass Box Mounting

(Appplies to 1206NT only)
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Native Grass Tray To Box

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Feeder Cup Channel

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Seed Rate Handle

(Appplies to 1206NT only)
# Seed Rate Handle

(Applies to 1206NT only)

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Feeder Cup Spacing

(Appplies to 1206NT only)

- 12’ - 7” SPACING
- 12’ - 7.5” SPACING
- 12’ - 8” SPACING
- 12’ - 10” SPACING
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**Feeder Cup Spacing**

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(Appplies to 1206NT only)
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Small Seeds Drive

(Applies to 1206NT only)
### Small Seeds Drive

(Appplies to 1206NT only)

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Fertilizer Drive

(Appplies to 1206NT only)
## Fertilizer Drive

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## Native Grass Gauge Wheel Drive

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12/31/18 - 67 - 150-166P
Native Grass Drive

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(Applies to 1206NT only)
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**Agitator Drive**

(Applies to 1206NT only)
Acremeter Mounting

(Appplies to 1206NT only)
## Acremeter Mounting

(Applies to 1206NT only)

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Jaw Clutch

(Appplies to 1206NT only)
# Jaw Clutch

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7" Opener

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### 7" Opener

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**Grease Bank**

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Small Seeds Press Wheel Hose

(Applies to 1206NT only)
# Small Seeds Press Wheel Hose

(Applies to 1206NT only)

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(Applies to 1206NT only)
### Small Seeds Y-Tube Drop

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(Appplies to 1206NT only)
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<td>SEED HOSE 56 RIBS X 11 LONG</td>
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## Press Wheels

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<td>805-154C</td>
<td>PIN CLEVIS 3/8 X 2 1/8 USABLE</td>
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<td>PARALLEL ARM PIVOT BUSHING</td>
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<td>SPRING .540 O.D.X 1 1/4 X.054W</td>
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3" x 13" V-Crown Press Wheel

(Appplies to 1206NT only)
### 3” x 13” V-Crown Press Wheel

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**3" x 14" Peaked Press Wheel**

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Hydraulic Hose Routing

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<td>Refer to &quot;Stroke Control Valve (810-221C)&quot; for breakdown</td>
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Small Seeds Decal Placement

(Applies to 1206NT only)
### Small Seeds Decal Placement

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Marker Assembly

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# Marker Assembly

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Marker Disk Assembly

(Appplies to 1206NT only)
## Marker Disk Assembly

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Single & Dual Marker Hydraulics Without Sequence Valve

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### Single & Dual Marker Hydraulics Without Sequence Valve

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Dual Marker Hydraulics With Sequence Valve

(Applies to 1206NT only)
### Dual Marker Hydraulics With Sequence Valve

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Spring Tine Harrow

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Marker Sequence Valve (810-197C)

(Appplies to 1206NT only)
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