

# LEGEND

- R** Replace      **P** Perform
- I** Inspect     **L** Lubricate
- T** Torque       **C** Clean

			Operator			Service					
			Number of Fittings	Daily Checks	Daily (10 Hours)	Weekly (50 Hours)	After First (100 Hours)	Monthly (200 Hours)	Semi-Annual (1250 Hours)	Annually (2500 Hours)	Every Three Years (5000 Hours)

## Lubrication - NLGI Grade 2 General Purpose EP Grease

<b>A1</b>	Drum Roller Bearings	2	L	L							
<b>A2</b>	Drum Roller Bearings—Remote Lubrication System	2	L	L							
<b>B</b>	Drum Roller Track	—	L	L							
<b>C</b>	PTO Shaft—Slip Joint	1			L						
<b>C</b>	PTO Shaft—U-Joints	2			L						
<b>D1</b>	Main Chute Pivot	1			L						
<b>D2</b>	Main Chute Pivot—Remote Lubrication System	1			L						
<b>E</b>	Main Chute Manual Lock Shaft	—			L						
<b>F</b>	Cable Drum Control Lever	2			L						
<b>G</b>	Drum Control Cables (Special Tool Required)	—							L		
<b>H</b>	Trailer Pivot Bushings	2			L						
<b>J</b>	Trailer Slack Adjuster	2	L								
<b>K</b>	Trailer S-Cam	2	L								
<b>L</b>	Trailer King Pins (Upper and Lower Fittings)	4			L						
<b>M</b>	Trailer Tie Rod Ends	2			L						

## Hydraulic System

<b>N</b>	Oil Level—Sight Glass		I/P	I/P							
<b>O</b>	Hydraulic Oil For Ambient Temps. < 80° F (27° C) Use ISO Grade 68 For Ambient Temps. > 80° F (27° C) Use ISO Grade 100					R			R		
<b>P</b>	Suction Filter Hydraulic oil at operating temperature: 2 to 5 in-hg, Never read more than 10 in-hg.					R			R		
<b>Q</b>	Suction Filter Gate Valve Valve Open		I/P	I/P							

## ZF Gearbox

<b>R</b>	Oil Level—Sight Glass		I/P	I/P							
<b>S</b>	Lubricant GL5 Spec. 85W-140 Gear Oil Capacity 4.2 gallon, 17 quart (16.1 liters) Remove dipstick from oil fill port.					R			R		
	<b>⚠ WARNING</b>										
	<b>Pressurized oil may blow out of port when opened.</b>										

## Pneumatic System

<b>T</b>	Coelescing Filter		P	P				I/R			
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