



Customer _____

Dealer _____

Date	Hr. Meter Reading(s)	Serial no.	Customer Truck no.
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I. Visual Inspection	
1. Blow off truck/inspect frame components	
2. Fluid and lubricant leaks	
3. Overhead Guard - mounting/bent/damaged	
4. Mast Assembly - mounting/chains/cables/hoses	
5. Tire and Wheel conditions/loose or missing wheel fasteners	
6. Seat Belt/Shoulder/Hip Restraints	
7. Forks and Latches	
8. Load Backrest Condition - missing/loose/damaged	
9. Safety Decals & Capacity Plates	
10. Check for Debris (shrink wrap, banding, etc.) that may be lodged in or around moving components	
11. Loose or missing fasteners	
12. Missing covers/shields/floor mats or broken latches	
II. Brakes	
1. Park Brake Operation - lever/pedal/pads/cables	
2. Foot Brake Operation - pedals	
3. Fluid Level (Drum Brake Only)	
4. Linkage Condition - lube/adjust	
5. Leaks	
III. Steering	
1. Steering Operation	
2. Steer Linkage and King Pins	
3. Steer Axle - mount	
4. Steer Wheel Lug Bolts/Bearings/Play/Lube	
IV. Frame & Tires	
1. Steer Tires/Rims	
2. Drive Tires/Rims	
3. Overhead Guard Mounting & Condition	
V. Electrical	
1. Display Lights/Hour Meter	
2. Loose or Damaged Electrical	
3. Battery and Cable Condition	

VI. Mast	
1. Operation and Leaks	
2. Lift Chains/Anchors/Lube	
3. Hoses and Pulleys	
4. Mast Rails/Lube	
5. Stops and Stop Pads	
6. Mast Pivots and Mounts	
7. Tilt Cylinder Ends/Mount/Lube	
8. Forks/Fork Latches/Lube	
9. Load Backrest	
VII. Attachment	
1. Operation/Leaks/Lube/Mounting/Slides/Lower Hooks	
2. Function Properly/Abnormal Noise/Securely in Place	
VIII. Hydraulic System	
1. Oil Level/Leaks	
2. Hoses/Fittings	
3. Breather Cap and Filter	
4. Levers and Linkage Condition	
IX. Transmission	
1. Inching/Clutch Linkage/Lube	
2. Shift Operation Control/Lube	
3. Fluid Level/Condition/Leaks	
4. Filter Condition	
5. Suction Strainer Condition	
6. Check Breather	
X. Differential	
1. Fluid Level/Leaks	
2. Drive Axle Oil Condition	
XI. Engine	
1. Oil Level and Leaks	
2. Oil and Filter Condition	
3. Exhaust Smoke	
XII. Engine Intake	
1. Air Flow Indicator (Filter Minder)	
2. Air Filter Element Condition	
3. Check Intake for Blockage	

XIII. Fuel System	
1. Tank/Hoses/Fittings/Leaks/Tank Locator Pin Condition	
2. Drain Tar from Carburetor/Mixer	
3. Fuel Filter Condition	
4. Throttle Pedal/Linkage/Sensors	
XIV. Ignition System	
1. Spark Plug and wire condition	
XV. Emission System	
1. PCV/Hoses	
XVI. Exhaust	
1. Manifold/Muffler/Pipes - Loose/Leaks	
XVII. Cooling System	
1. Fluid Level/Leaks/Condition	
2. Accessory Drive Belt and Hose Conditions	
3. Radiator - Check for Dirt/Debris - Clean if required	
4. Fan Condition	
XVIII. Operational Check and Test Drive	
1. Operation/Abnormal Noise	
2. Check Mast Interlocks System	
3. Presence System & Seat Belt Operational	
4. Horn	
5. Travel Alarm	
6. Work Lights	
7. Taillights/Turn Signals/Brake Lights Reverse Lights	
8. Strobe Light	
9. Operator Fan	
10. Operator Display Lights Working	
11. Verify Service & Park Brake Operation ⁽¹⁾	
12. Steering Operation - No Binding or Excessive Play	
13. Forward/Reverse Travel	
14. Hydraulic Functions	
XIX. Wipe Off Truck and Clean Area	

IMPORTANT: Refer to Service and Parts Manual for details on service intervals inspection, lubrication and adjustment.

⁽¹⁾ See applicable Service and Parts Manual for brake adjustment procedures and recommended operation.

Record Inactive Event Codes: _____

Event Codes Cleared?

Record Active Event Codes: _____

Yes No

Comments: _____

Codes
✓ = O.K.
A = Adjust
R = Repair
U = Urgent

Authorized Signature _____ Service Technician _____