



RC - SC

Planned Maintenance Inspection Report

Customer _____

Dealer _____

Date	Hr. Meter Reading(s)	Make	Serial No.	Customer P.O. No.
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1. VISUAL INSPECTION
A. Oil Leaks
B. Overhead Guard
C. Mast Assembly
D. Load Backrest
E. Tire & Wheel Conditions
• Drive Tire L.H.
• Drive Tire R.H.
• Steer Tires
F. Deadman Brake Pedal
G. Lift Chain
H. Battery Retainers
I. Seat Brake Actuation
J. Limit Switch Operation
K. Safety Decals & Capacity Plates in Place
2. BATTERY & CABLES
A. Battery Condition
B. Electrolyte Level
C. Water Added
D. Cable Conditions
E. Receptacle Conditions
F. Battery Retainer
G. Battery Retainer Condition
H. All Wiring Harness Connectors
3. CLEAN & LUBRICATE
A. Blow Off Truck
B. Blow Low Pressure Air Over All Electrical Panels
C. Lubricate All Zerk Fittings
D. Lubricate Brake Linkage
E. Seat Brake Linkage
F. Lubricate Steering Chains
G. Lubricate Gears & Linkage of Multi-function Control
H. Lubricate Mast & Roller Assemblies
I. Lubricate Lift Chains
J. Lubricate Misc. Linkages
K. Brake Pedal Pivot
L. Interim Steer Shafts (2)
M. Steer Axle
N. Steer Wheel Race (2 Zerks)
O. Battery Rollers
P. Lubricate Mast Free Lift Stud (TL)
Q. Lubricate Lift Cylinder Guide (TT)

4. HYDRAULIC PUMP & MOTOR
A. Mounting Secure
B. Hose & Fitting Conditions
C. Leaks
D. Brush & Armature Conditions
E. Blow Brush Dust From Motor
F. Cable Connections
G. Pump Operation
H. Apply Armorall or Clear Guard To Mast Cables & Hoses
5. DRIVE UNIT
A. Fluid Level
B. Leaks
C. Secure Motor Mountings
D. Brush & Armature Conditions
E. Wheel Lug Bolts
F. Blow Brush Dust From Motor
6. POWER CABLES & CONTROL WIRING
A. Power Cable Conditions
B. Power Cable Connections Secure
C. Wiring Conditions
D. Wiring Connections Secure
7. CONTACTOR PANEL & POWER CONTACTORS
A. F & R Tip Condition
B. F & R Switchette Operation
C. Pump & 1A Power Tip Condition
D. 1A Switchette Operation
E. Accelerator Potentiometer
F. Accelerator Switch
G. Accelerator Pedal
8. BRAKES
A. Fluid Level & Condition (Use DOT 5 Type Fluid)
B. Pedal Operation
C. Brake Switch Adjustment
D. Adjustment (a)
• Brake R.H.
• Brake L.H.
E. Slave Cylinder Leaks
F. Master Cylinder Leaks
G. Brake Lines
H. Brake Shoes or Pads
I. Brake Drums or Rotors
• Brake R.H.
• Brake L.H.
J. Brake Fluid Reservoir

9. STEERING
A. Power Steering Operation
B. Torque Generator
C. Pump & Motor Secure
D. Brush & Armature Condition
E. Adjustment
• Upper, Lower & Interim Roller Chain
F. Both U-Joints Secure
10. HYDRAULIC SYSTEM
A. Oil Level & Condition
B. Leaks
C. Breather Cap
D. Hoses & Fittings
E. Filters
11. MAST ASSEMBLY
A. Roller & Tracking - Wear or Damage
B. Safety Latch
C. Lift Chain Condition - Wear
D. Lift Chain Adjustment
E. Lift & Tilt Cylinder & Mount Condition
F. Mounting Bolts to Power Unit Secure
G. Control Cables
H. Limit Switch
I. Overhead Guard Bolts Tight
12. FREEZER CONDITION TRUCKS
A. Heater Operation
B. Wiring Condition
13. OPERATIONAL CHECK & TEST DRIVE
A. Hour Meter
B. Discharge Indicator
C. Horn
D. Power "ON" Light
E. Power Disconnect
F. Power Steering Operation
G. Brake Switch
H. Verify Brake Operation
I. Stopping Distance (a)
J. Plugging (11' to 13')
K. Lift & Tilt Operation
L. Creep Speed
M. 1A Contactor Operation
N. High Speed Limit Switch
O. Turn Switches
P. Directional Switches
Q. Rated Capacity
R. Directional Control
14. WIPE OFF TRUCK & CLEAN AREA

IMPORTANT: Refer to Service Manual for details on inspection, lubrication & adjustment.

(a) See applicable service manual for brake adjustment procedures and recommended stopping distances.

Comments: _____

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

Authorized Signature _____ Serviceman _____