

OPERATOR CHECKLIST

DAILY INSPECTIONS

GENERAL INFORMATION

Operator Name:

Date:

Shift: Day Evening Night

Truck Number:

Inspection Time:

HYDRAULIC SYSTEM

- Check hydraulic oil level
(cold system, cylinders fully retracted)
- Inspect reservoir
(no signs of leaks or damage)
- Inspect hydraulic hoses
(leaks, cracks, abrasion)
- Check fittings and connections (no seepage)
- Ensure components are securely mounted
- Check return line filter
(indicator in normal condition)

ELECTRICAL SYSTEM

- Traffic lights operational
- Backup lights operational
- Marker lights and turn signals operational
- Backup alarm audible
- No exposed, cut, or damaged wiring

PNEUMATIC SYSTEM

- Drain and inspect coalescing filter
(remove moisture buildup)
- Inspect air hoses
(no visible leaks)
- Check pneumatic fittings

MECHANICAL SYSTEM

- Visual inspection of truck body
- No missing or loose bolts
- Inspect mounting points and fasteners
- Tailgate seal condition
(no tears or excessive wear)
- Tailgate properly aligned and sealed
- Ladder and steps secure

PACKER / EJECTION AREA

- Verify no material behind the packer
- Clean if accumulation is observed
(follow safety procedures)
- Side access door properly closed and secured

FUNCTION TEST

- Test primary controls
- Verify indicator lights and gauges
- No abnormal noise during operation
- Inspect ladders and/or associated equipment

OBSERVATIONS AND DEFICIENCIES

REQUIRED ACTIONS

- None – truck ready for operation
- Report to maintenance department
- Remove truck from service

Operator Signature:

Supervisor Signature (if required):

This checklist must be completed before each shift to help prevent mechanical failures, support team safety, and ensure operational continuity.

SAVE