

JLG LIFT DAILY PRE-USE INSPECTION

BRANCH _____

DATE _____

LIFT NUMBER _____

Begin the walk-around inspection at item 1. Continue around machine checking each item on this checklist. Immediately inform your supervisor of any defects noted.

CAUTION: To avoid possible injury, be sure machine power is off during walk-around inspection.

IMPORTANT: Do not overlook visual inspection of chassis underside, checking this area may result in discovery of conditions which could cause extensive machine damage.

NOTE: On each item, make sure there are no loose or missing parts. That they are securely fastened and that no visible damage exists to any other criteria mentioned.

1. DRIVE AND CASTER WHEELS: Properly secured, wheels and casters turn freely and are properly lubricated. SAT _____ UNSAT _____

2. BASE FRAME: Components properly secured, no loose wires dangling below base; bubble level in place and functioning properly. SAT _____ UNSAT _____

3. TILT BACK ASSEMBLY: Properly secured; no parts missing i.e. safety pins, gas spring cylinders, caster wheels, etc. SAT _____ UNSAT _____

4. BATTERY/CHARGER BOX ASSEMBLY: Proper battery electrolyte level, no cable corrosion. Battery box pivots freely when machine is tilted for transporting. SAT _____ UNSAT _____

5. OUTRIGGER INTERLOCK INDICATOR LED's: Functioning, not broken (See page 4-2 Outrigger Installation) SAT _____ UNSAT _____

6. OUTRIGGER SOCKETS: Outrigger lock/release pins in place and secure, no visible damage. Outrigger interlock contacts (inside outrigger sockets) secure and clean. SAT _____ UNSAT _____

7. OUTRIGGER BEAMS: Outrigger interlock contacts properly installed and clean (on bottom of outrigger assembly). Leveling jacks secure to the outrigger assembly and functioning properly. SAT _____ UNSAT _____

8. MOTOR PUMP/RESERVOIR UNIT: No evidence of hydraulic leaks. Check that hydraulic reservoir fluid level is filled to the "Fill to Line" mark on the side of the reservoir. SAT _____ UNSAT _____

9. MANUAL RELEASE CONTROL VALVE: Clean and unobstructed. (See page 3-1 Manual Decent Valve) SAT _____ UNSAT _____

10. GROUND CONTROLS: Key switch operable, placards secure and legible; emergency stop switch, properly set for operation. SAT _____ UNSAT _____

11. MAST ASSEMBLY: Inspect mast chains or cables for visible damage. SAT _____ UNSAT _____

12. PLATFORM RAIL INSTALLATION: entry gate/bar in proper working order. SAT _____ UNSAT _____

13. PLATFORM ASSEMBLY: Secure to mast; control and power cables properly tensioned and seated in control sheaves; control cable sheaves rotate freely. SAT _____ UNSAT _____

14. PLATFORM CONTROLS: Placards secure and legible, emergency shut-off button set for operation. Operators manual enclosed in manual storage container. SAT _____ UNSAT _____

15. FUNCTION CHECK: Prior to use, conduct "Function Check" per page 2-3 Section 2.3 of Manual. SAT _____ UNSAT _____

