



PREVENTIVE MAINTENANCE SERVICE

360 Solon Road • Bedford, OH 44146 • PHONE: 216 / 439-7777 • FAX: 216 / 439-5376

SO#: _____
 Client: _____
 Unit # _____ Mileage: _____

(✓) CHECK & CORRECT

- ___ Clutch Ensure free pedal play is 1-1/4".
- ___ Transmission Fluid Check level, add as necessary.
- ___ Differential Fluid Check level, add as necessary.
- ___ Steering Fluid Check level, add as necessary.
- ___ Brake Fluid Check level, add as necessary.
- ___ Radiator Coolant Check level, add as necessary.
 Coolant Protection _____
 Coolant pH _____
- ___ Windshield Washer Check level, add as necessary.
 Check for proper operation.
- ___ Battery Check proper state of charge.
 Check for damage or corrosion of cables & terminals.
 Check security & condition of box.
 Apply light coat of grease to terminals.
- ___ Lights / Reflectors Check proper condition and operation of all head, signal, running and back up lights.
 Check condition of all reflectors. Replace as necessary.

(✓) CHANGE

- ___ Engine Oil & Filter
 Change, using manufacturer approved
- ___ Fuel Filter(s)
 Change, using man

(✓) LUBRICATE

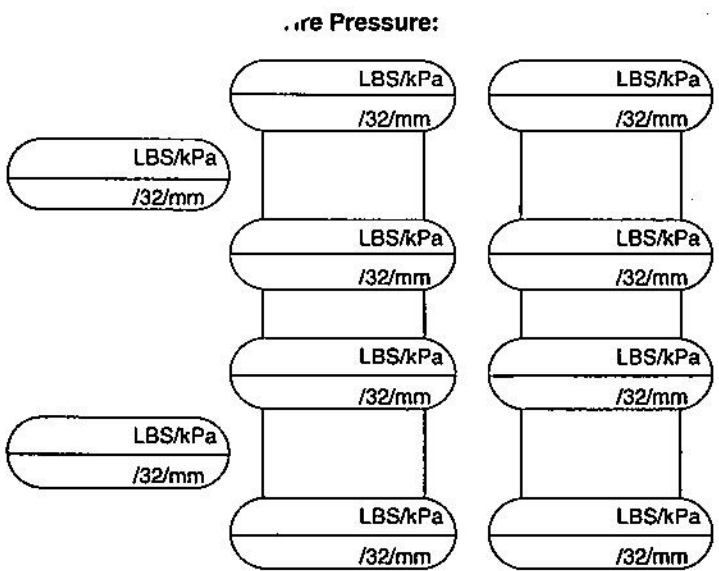
- ___ Chassis & Accessories Lubricate ALL fittings.
- ___ Driveline
- ___ Spring Pins
- ___ S-Cam & Slack Adjusters
- ___ Clutch Linkage & Throw-out Bearing
 Lubricate the bell housing cross shaft (each side),
 release bearing (remove plate) and linkage.
- ___ King Pins Jack the front end of vehicle until the tires are off the floor and lube king pins.
- ___ Steering Components

(✓) INSPECT

- ___ Air Filter Check for dirt
- ___ Belts & Hoses
 Check belts for
 as ne

SAMPLE

- ___ Tires Check for cuts, cracks or bulges.
 Check tires for cuts, cracks or bulges.
 Check for loose/missing lug nuts, cracks or elongated
 Check rims for damage.
- ___ Tread Depth Record the actual measurements on the form (e.g., 9/32"). Must be at least 4/32" for steer tires and 2/32" for drive tires at any point on a major tread groove.
- ___ Tire Pressure Check pressure of each tire using calibrated gauge. Record actual pressure on the form (e.g., 87 psi) and then adjust pressure to manufacturer's recommended level.
- ___ Brake Lining Check brake lining and record actual measurement on form. Must be at least 1/4" for drum brakes and 1/8" for disc brakes at any point on the lining.



Lining Remaining:

LF _____ LRF _____ LRR _____
 RF _____ RRF _____ RRR _____

Drum Condition:

LF _____ LRF _____ LRR _____
 RF _____ RRF _____ RRR _____

Remarks on back