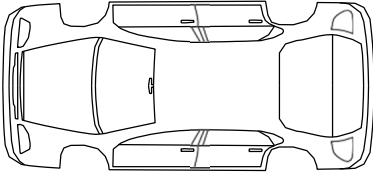




Year/Make/Model:	License plate #
VIN:	
MSU Department Name:	Email:
Date:	Recommended Next Service:

(Check Body Condition)



(Check Lamps)

ENGINE OIL AND FILTER

- Engine oil
- Oil Life Monitor ____%
- Reset Oil Life Monitor

LIGHTS

- Exterior lights

WINDSHIELD AND WIPERS

- Wiper blade—driver
- Wiper blade—passenger
- Wiper blade—rear
- Windshield condition
- Cracks
- Chips

BATTERY

- Battery condition*
See attached battery printout
- Battery cables and connections
- Battery voltage

VISIBLE LEAK INSPECTION

- | | |
|---|---------------------------------|
| <input type="checkbox"/> <input type="checkbox"/> Engine oil | Filled <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Transmission | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Engine cooling system | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Power steering | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Brake fluid reservoir | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Windshield washer fluid | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Transfer case | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Fuel system | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Drive axle | <input type="checkbox"/> |
| <input type="checkbox"/> <input type="checkbox"/> Diesel exhaust fluid | <input type="checkbox"/> |

ADDITIONAL NOTES

Technician: _____

Advisor: _____

TIRE INSPECTION

Driver Side Front

- PSI before: _____ PSI set to: _____
- Tread depth: _____/32
 - Wear pattern/damage

Passenger Side Front

- PSI before: _____ PSI set to: _____
- Tread depth: _____/32
 - Wear pattern/damage

Driver Side Rear

- PSI before: _____ PSI set to: _____
- Tread depth: _____/32
 - Wear pattern/damage

Passenger Side Rear

- PSI before: _____ PSI set to: _____
- Tread depth: _____/32
 - Wear pattern/damage

- Rotation needed
- Alignment needed
- Balance needed

- Reset tire pressure monitor
- Tire sealant expiration date: _____
- Spare tire condition/pressure: _____

BRAKES

- Front Brakes: Good: 7 mm or greater
 OK: 6 mm to 4 mm
 Bad: 3 mm or less

- Rear Brakes: Good: 4 mm or greater
 OK: 3 mm
 Bad: 2 mm or less

Front Brakes

- Driver front: _____/mm
- Passenger front: _____/mm

Rear Brakes

- Driver rear: _____/mm
- Passenger rear: _____/mm

- Brake system

- Parking Brake

VEHICLE AND FUNCTIONAL INSPECTIONS

Inspect (Fit, Form, and Function)

- Safety belt components
- Accelerator pedal
- Passenger-compartment air filter
- Floor mat fit and wear
- Compartment lift struts
- Engine air filter
- Hoses
- Belts
- Shocks and struts
- Steering components
- Axle boots or driveshaft and U-joints
- Exhaust system

Check Operation

- Horn
- Ignition lock
- Starter switch
- Evaporative control system

Lubricate

- Chassis components

- Checked and OK or Not Applicable (N/A)
- May require attention soon
- Requires immediate attention
- Not inspected if not indicated