Certified Service

MULTI-POINT VEHICLE INSPECTION

Name:_____ Year/Model:_____ Date:_____

Repair Order #:_____ VIN (last 8 digits):_____ Odometer:_____ Tag#:_____ License#:_____

Checked and OK | *May Require Attention Soon* | *Requires Immediate Attention*

WIPER BLADES

RF
LF
Rear (if applicable)
Windshield condition

Cracks_____ Chips_____

OnStar active
Enrolled in OVD
Enrolled in DMN

Service History Check
Air Conditioning Performance
Remaining engine oil life:_____%
Reset:_____ N/A:_____

CHECK BATTERY

Battery health
Battery cables and connections

CHECK TIRES AND TREAD DEPTH

Rotation needed
Rotation performed
Alignment needed
Alignment performed
Balance needed
Balance performed

LF: 8/32 or Greater, 7/32, 6/32, 5/32, 4/32, 3/32 or Less — ACTUAL LF LR

LR: 8/32 or Greater, 7/32, 6/32, 5/32, 4/32, 3/32 or Less

PSI@:_____ set to:_____ PSI

PSI@:_____ set to:_____ PSI

(Check body condition)

(Check lamps)

Lowest Tread Depth:_____/32

LF LR Wear Pattern Damage RF RR

RF: 8/32 or Greater, 7/32, 6/32, 5/32, 4/32, 3/32 or Less

RR: 8/32 or Greater, 7/32, 6/32, 5/32, 4/32, 3/32 or Less — ACTUAL RF RR

PSI@:_____ set to:_____ PSI

PSI@:_____ set to:_____ PSI

CHANGE ENGINE OIL & FILTER — N/A

CHECK FLUID LEVELS

OK	FILLED		REQUIRES ATTENTION
		Engine oil	
		Brake fluid reservoir	
		Transmission (If equipped w/dipstick)	
		Coolant recovery reservoir	
		Power steering	
		Windshield washer	

ADDITIONAL CHECKS (Inspect for visible leaks and visual condition)

- Fuel system (also including gas cap seating)
- Engine, transmission, drive axle, transfer case
- Engine cooling system, leak/other
- Shocks and struts - also check operation
- Belts: engine, power steering and/or V-drive
- Hoses: engine, power steering and HVAC
- Engine air filter
- Passenger Compartment Air Filter
- Steering components and steering linkage
- CV drive axle boots or driveshafts and U-joints
- Exhaust system components
- Body components lubrication

CHECK BRAKES/MEASURE FRONT AND REAR LININGS

LF: ACTUAL LF RF

RF: 7 mm greater, 6 mm, 5 mm, 4 mm, 3 mm/less, 2 mm/less, 1 mm/less

LR: ACTUAL LR RR

RR

Lowest Front Lining _____ Lowest Rear Lining _____

Brake system (also including lines, hoses and parking brake)

Additional Recommended Services

1)

2)

3)

Service Consultant:

Technician: No.:

- Restraint system component check
- Chassis components lubrication
- Drive Axle (leak/other)
- Evaporative control system

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