## **Certified Service**

#### **MULTI-POINT VEHICLE INSPECTION**

			(Check body condition)
Year/Make/Model:		Repair Order #:	
VIN:			
Name:			
Date:	Recommended Next Service:		
			(Check lamps)

#### **ONSTAR DIAGNOSTICS**

- $O \triangle \Box$  OnStar Active
- △ □ Enrolled in Advanced Diagnostics Report
- △ □ Dealer Maintenance Notification
- △ □ Service History/Recall Check

#### **ENGINE OIL AND FILTER**

 $O \triangle \Box$  Engine oil  $\bigcirc \triangle \square$  Oil Life Monitor \_\_\_\_\_% O △ □ Reset Oil Life Monitor

#### LIGHTS

 $O \triangle \Box$  Exterior lights

#### WINDSHIELD AND WIPERS

 $\bigcirc \triangle \square$  Wiper blade—driver  $O \triangle \Box$  Wiper blade—passenger  $\bigcirc \land \square$  Wiper blade—rear  $O \triangle \Box$  Windshield condition  $O \triangle \Box$  Cracks  $O \triangle \Box$  Chips

#### BATTERY

- O △ □ Battery condition\* See attached battery printout  $O \triangle \Box$  Battery cables and connections
- $\bigcirc \triangle \square$  Battery voltage

#### **VISIBLE LEAK INSPECTION**

O △ 🗖 Engine oil
O 🛆 🗖 Transmission
O ▲ 🗖 Engine cooling system
○ 🛆 🗖 Power steering
O 🛆 🗖 Brake fluid reservoir
🔿 🛆 🗖 Windshield washer fluid
🔿 🛆 🗖 Transfer case
◯ 🛆 🗖 Fuel system
◯ 🛆 🗖 Drive axle
O △ 🗖 Diesel exhaust fluid

#### **ADDITIONAL NOTES**

Tec		

### TIRE INSPECTION

#### **Driver Side Front**

PSI before:	PSI set to:	
O △ 🗖 Tread o	lepth:/32	
O △ 🗖 Wear p	attern/damage	

#### **Driver Side Rear**

PSI before:	PSI set to:	
	Tread depth:	_/32

O △ □ Wear pattern/damage

#### O △ □ Rotation needed

- $O \triangle \Box$  Alignment needed
- $O \triangle \Box$  Balance needed

BRAKES	Front Brakes:	O Good: 7 mm or greater	
		🛆 OK: 6 mm to 4 mm	
		🔲 Bad: 3 mm or less	
Front Brak	es		
- · - · ·	-		

- △ □ Driver front: \_\_\_\_\_ /mm  $\bigcirc \triangle \square$  Passenger front: \_\_\_\_/mm
- $\bigcirc \triangle \square$  Brake system

#### **VEHICLE AND FUNCTIONAL INSPECTIONS** Inspect (Fit, Form, and Function)

- $\bigcirc \triangle \square$  Safety belt components O △ □ Accelerator pedal  $\bigcirc \triangle \square$  Passenger-compartment air filter
- $\bigcirc \triangle \square$  Floor mat fit and wear
- $\bigcirc \triangle \square$  Compartment lift struts
- $O \triangle \Box$  Engine air filter
- $\bigcirc \triangle \square$  Hoses

Fillod 

> $\square$

 $O \triangle \Box$  Belts  $\bigcirc \triangle \square$  Shocks and struts

Advisor-

- $\bigcirc \triangle \square$  Steering components
- $\bigcirc \triangle \square$  Axle boots or driveshaft and U-joints
- O △ □ Exhaust system

# **Passenger Side Front**

	0	
PSI before	: PSI se	et to:
040	Tread depth:	/32
OΔD	Wear pattern/da	mage

#### **Passenger Side Rear**

PSI before: \_\_\_\_ \_\_\_\_ PSI set to: \_\_\_\_ ○ △ □ Tread depth: \_\_\_\_/32  $\bigcirc \triangle \square$  Wear pattern/damage

 $\bigcirc \triangle \square$  Reset tire pressure monitor

 $\bigcirc \triangle \square$  Tire sealant expiration date: \_\_\_\_

#### Rear Brakes: O Good: 4 mm or greater 🛆 OK: 3 mm

Bad: 2 mm or less

#### **Rear Brakes**

O △ □ Driver rear: \_\_\_\_/mm O △ □ Passenger rear: \_\_\_\_ /mm

 $\bigcirc \triangle \square$  Parking Brake

#### **Check Operation**

0	٨	п	Horn
U	Δ	ш	ΠυΠ

 $\bigcirc \triangle \square$  Ignition lock

0/	Starter	switch
	 JUDIE	SWILLI

 $\bigcirc \triangle \square$  Evaporative control system

#### Lubricate

 $O \triangle \Box$  Chassis components

Checked and OK

- May require attention soon
- Requires immediate attention
  - Not inspected if not indicated

\*Courtesy battery testing can provide early warning of a potential battery failure. More extensive testing and analysis may be necessary to verify the actual need for battery replacement and/or warranty reimbursement. ©2017 General Motors. All rights reserved. All text, images, and other content in this document are subject to the copyright and other intellectual property rights of GM. These materials may not be reproduced, distributed, or modified without the express written permission of GM. CS-MPVI-GENERIC-17