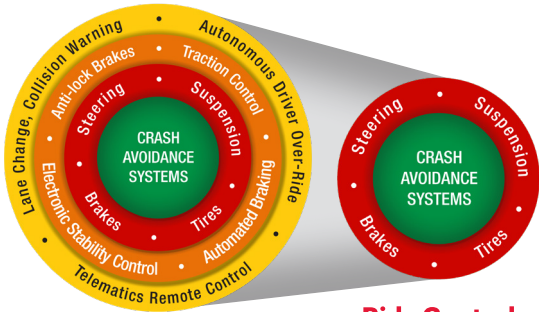


Ride Control Conditions Worksheet™

Customer _____ Date _____

Year/Model _____ Mileage _____ Technician _____




Vehicle Control & Crash Avoidance Systems depend on the condition & performance capability of your vehicle's Ride Control components. We road tested & inspected the Steering, Suspension, Brakes & Tires. These results are based on our training and experience to help you make better vehicle maintenance decisions.

Visual Inspection Results (see detail on back of form)

Crash Avoidance Systems

Ride Control: The Heart of Crash Avoidance

Vehicle is equipped with:

-  Electronic Stability Control
- Trailer Hitch
- Non-OEM Tires/Wheels
- Additional Equipment/Weight

Other _____

Tires
Tire pressures, tread depth, and wear pattern all appear **OK**

Yes	No
<input type="checkbox"/>	<input type="checkbox"/>

Brakes
Disc pads, rotors, brake shoes, drums, hardware, and hydraulics appear **OK**

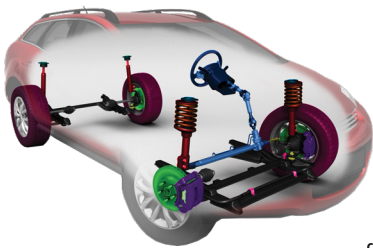
<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------

Steering
Steering linkage, tie rods & ends, and steering gear appear **OK**

<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------

Suspension
Springs, arms, bushings, ball joints, and sway bar links appear **OK**

<input type="checkbox"/>	<input type="checkbox"/>
--------------------------	--------------------------



Shock & Strut Road Testing Results

Score each condition from 0 to 5

Nose Dive/Acceleration Squat
Front end dives or movements after a stop, front rises or rear end dips during acceleration



Steering/Body Movement
Unresponsive, sluggish steering, excessive body movement or roll



Ride
Harshness or roughness on bumps, noisy ride, over-reacts



No action needed or suggested
Suggest replace shocks & struts to restore performance

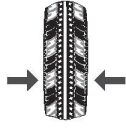
0-5
6-15 **Total** _____

Visual Inspections:

Notes/Conditions

TIRES

- Tire Pressures set to _____
- Tread Wear (Uneven, cupping, etc.)



- LF
- RF
- LR
- RR

STEERING

- Tie Rods/Tie Rod Ends/Steering Pivots or Linkage _____
- Steering Gear/Other _____

SUSPENSION

- Ball Joints
- Control/Trailing Arms
- Rubber Bushings
- Sway Bar Components
- Springs and Mountings
- Travel Limiting (Bottom-out) Bumpers
- Other _____

Front **Rear**
Left/Right Left/Right

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

STRUTS AND SHOCK ABSORBERS

- Piston Rod (Damaged or Binding)
- Oil Seal (Leaking) Boot (Torn, Leaking)
- Mounts/Bearings (Loose or Damaged)
- Tube/Body (Damaged)
- Other _____

Front **Rear**
Left/Right Left/Right

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

BRAKES

- Disc Pads/Brake Shoes
- Disc Rotors/Drums
- Calipers/Wheel Cylinders
- Hydraulic Components
- Brake Hardware

Front **Rear**
Left/Right Left/Right

- | | | | |
|--------------------------|--------------------------|--------------------------|--------------------------|
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

Braking Performance:

- Brake Hardware
- Uneven or pulsates
- Has low or spongy pedal
- Noisy

Other:

