Suspension, Handling, Body Noises, Rattles and Squeaks

Diagnostic Worksheet

Date:		Name:				Ir	nvoice	#		
Year:		Make:		Model		E	ngine:			
Mileage:		V. I. N.								
Symptom										
☐ Vehicle pull: ☐ Vehicle pull: ☐ Steering wh ☐ Excessive p ☐ Erratic steel ☐ Poor steering	s left – Wh leel vibrato lay in stee ring when	nen es at ring braking	M	PH =	suspens Leans o Brake li Traction uneven	r sways ght on control	in cor	ners [tracks ight on
Hard to steer										
□ Effort□ Steering wh	_	Wander nter	S	Shimmy/ ☐ Front ☐ Seat		check bo ☐ Rear ☐ Floor		v for loca Don't l Other		
When does i	t occur?									
□ Cold days □ Parking mai		□ Hot da □ At roa	•	□ Wet /		☐ All th			itermiti	tent
EXPLAIN:										
Area of Nois	е									
☐ Engine com ☐ Front suspe ☐ Rear susper ☐ Passenger c ☐ Instrument ☐ Doors ☐ Rear seat a	nsion nsion compartme Panel	ent □ Conso	ole	☐ Left☐ Left☐ Left☐ Left☐ Left☐ Left☐ Left☐ Cother	□ Righ □ Righ □ Righ □ Righ □ Righ	t □ Ce	enter enter enter enter enter	☐ Don ☐ Don ☐ Don ☐ Don ☐ Don	't know 't know 't know 't know	/ / /
Noise Sound	ls Like									
□ Knocks □ Squeak	☐ Hard r☐ Rattles		□ Light			oars Other		Ticking		Whine

How often does it occur?

□ Continuous □	Often [☐ Intermittent	☐ Just started	☐ Since new
When does it oc	cur?			
☐ All the time ☐ Speed ☐ RPM ☐ Only moving ☐ On turns ☐ Braking	☐ Hard throttle☐ Light throttle☐ Decelerate☐ Steady speed☐ Idle in gear☐ Idle out of ge	e □ Cold days □ Humid or d □ Temperat	rainy 🛮 Smoot	•
EXPLAIN:				