Owner: Vehicle:

Date:

		OK	Not Ok, Problem / Comment
Front A	xle		
	Are all lug nuts present and appear tight? Rust streaks		
	are common with loose lug nuts		
	Locking hub hardware tight or axle shaft nut tight		
	Front wheel bearings- wheel spins easily with no up		
	and down movement checked by attempting to rock		
	the wheel up and down (jack axle up and shake by		
	hand)		
	Ball joints- same test as wheel bearings		
	Axle shaft joints- check for looseness, signs of missing		
	needle bearings, bad grease seals etc.		
	Leaks- differential cover gasket, axle shaft seals, pinion		
	seal, vent tube		
	Tie rod and draglink ends- check for play with tires on		
	the ground while cycling the steering system (one		
	person rotate steering wheel while other looks at		
	steering connections)		
	Soft brake hoses- check for proper routing and no		
	signs of rubbing on frame, tires, etc.		
	Pinion yoke - check for looseness (bearings)		
	•		
	Clearance to knuckles, brakes, etc. when turning		
	wheels stop-to-stop, any interference or wear?		
Rear A	ylo.		
	Are all lug nuts present and appear tight? Rust streaks		
	are common with loose lug nuts		
	Soft brake hoses- check for proper routing and no		
	signs of rubbing on frame, tires, etc.		
	Leaks- differential cover gasket, axle shaft seals, pinion		
	seal, vent tube		
	Pinion yoke - check for looseness (bearings)		
Drive S			
	U-Joints- check for loose fasteners, damaged grease		
	seals, hardware condition		
	Driveshaft tube condition- signs of physical damage,		
	dents, etc.		
	Slip yoke condition- signs of excessive wear		
Transm	ission, Transfercase		
	Check for leaks		
	Mounting hardware and bushing condition, any		
	missing bolts? Any loose?		
	Any binding of leavers or abnormal movement?		
Suspen	sion		
	Link or spring hardware- signs of loose bolts or wear?		
	Axle mounting system condition (u-bolts etc.): loose		
	bolts or wear?		
	Shock condition- leaks, dents		
Frame	Bumpers		
	Frame condition- signs of visible cracks of heavy rust		
	damage? Bumpers - present? Secure mounting? In good	-	
	condition?	1	
	Tow points - present front and rear? Secure		
1	mounting? In good condition?	1	

Engine Compartment	
Battery- secure mounting? Overall cable condition in	
good order?	
Belts- condition and proper tension	
Hoses- signs of leaks or abrasions	
Fuel system condition- any signs of leaks	
Radiator- signs of leaks, secure mounting system, fan	
distance from radiator	
Water pump- leaks, loose bearings	
Brake/Clutch Master Cylinder- overall condition, signs	
of leaks	
Power steering pump- overall condition, signs of leaks	
Pedals move free? (clutch and brake) No bind, no	
deflection	
Lighting/Safety	
Headlights operational?	
Parking lights operational?	
Turn signals operational?	
Brake lights operational?	
Horn operational?	
Seat Belts in good condition and well mounted?	
Secure Rollover Protection	
Fire extinguisher present?	
First Aid Kit present?	
CB radio	