

MAINTENANCE SCHEDULE 2003-2004 DISCOVERY Series II

Owner's Name:__

Date:	Mileage	RO#:							
MAINTENANCE	TIME (Months) MILES (Thousands) KILOMETERS (Thousands)	6	12	18 22.5* 36	24 30* 48	30 37.5* 60	36	42 52.5 84	48 60 96
INTERVAL		7.5*	15*				45*		
		12	24						
2004 Discovery vehicle	s registered in the U.S. and PR include the first six s								
VEHICLE INTER						arge when	periornie		(cturit
1.1 Check parking	brake (Adjust if necessary)								
1.2 Check seat be	lts								
2 VEHICLE EXTER	RIOR					L	1.		
2.1 Add 16 oz Lar	d Rover Fuel Conditioner (LRN5010)								
2.2 Inspect wiper	blades								
2.3 Lubricate door	locks, check straps, all-door hinges, hood				_		_		
	and safety catch, fuel door hinges								
2.4 Replace Alarm	handset batteries								
3 UNDER HOOD									
3.1 Inspect coolan	it hoses								
3.2 Inspect radiate	or and AC condenser								
3.3 Check power s	steering fluid level/ACE fluid level					ľ			
3.4 Inspect serper	ntine drive belt								
3.5 Clean and ser	vice battery and terminals								
3.6 Check brake fl									
3.7 Change brake fluid							î		
3.8 Replace air									
3.9 Change engine coolant						†			
3.10 ◆ Replace spark plugs									
3.11Replace serpe									
4 UNDER VEHICL				L L_		L		i	
	essures, condition and tread depth								
	corrosion warranty inspection								
	pads, calipers and discs								
	gine oil and replace filter								
	st system and heat shields								
4.6 Inspect brake									
	4.7 Lubricate drive shafts and U-joints								
4.8 Inspect steering rods, joints and dust covers									
							^-		
4.9 Inspect shock absorbers									
	4.10Check trailer hitch attachment bolts for tightness					 -		<u> </u>	
4.11Inspect suspension links and mountings									
4.12Inspect wheel speed sensor and height sensor wiring 4.13Inspect fuel and hydraulic lines									
								·····	
4.14Change transfer gearbox oil 4.15Check front and rear axle oil level									
					<u> </u>	 -			
4.16Change transmission fluid									
4.17Replace transmission fluid filter (One-time only)									
4.18Inspect engine and transmission mounts				-		ļļ.			
4.19Check steering box for freeplay									
4.20Change front a									
4.21 Service ACE f						ļļ.			
4.22Service SLS filter (If equipped)									
4.23Perform road test and endorse Passport to Service									

The AIR BAGS in the SRS must be replaced EVERY TEN YEARS. The SEAT BELT PRETENSIONERS must be replaced EVERY 15 YEARS

NOTIFICATION OF SERVICE REQUIREMENTS:

Your next service is due in six (6) months or 7,500 miles (12,000 km), whichever is sooner. ٠

Please refer to your owner's manual for Service Recommendations if your vehicle is used extensively off-road, or under severe conditions. ٠

٠ The owner or operator is responsible for Owner Checks listed in the Owner's Manual. These are not included in the Service Schedule. LRNA 09/2003



MAINTENANCE SCHEDULE 2003-2004 DISCOVERY Series II

MAINTENANCE INTERVAL	TIME (Months) MILES (Thousands) KILOMETERS (Thousands)	54 67.5 108	60 75 120	66 82.5 132	72 90 144	78 97.5 156	84 105 168	90 112.5 180	96 120 192										
										1 VEHICLE INTER	IOR								
										1.1 Check parking brake (Adjust if necessary)									
1.2 Check seat be	1.2 Check seat belts																		
2 VEHICLE EXTER	RIOR					• • • • • • • • • • • • • • • • • • •		*											
2.1 Add 16 oz Lar	2.1 Add 16 oz Land Rover Fuel Conditioner (LRN5010)																		
	2.2 Inspect wiper blades																		
	locks, check straps, rear end-door hinges,																		
	atch and safety catch, fuel door hinges						لسا												
2.4 Replace Alarm	n handset batteries			l															
3 UNDER HOOD																			
	3.1 Inspect coolant hoses																		
	3.2 Inspect radiator and AC condenser																		
3.3 Check power steering fluid level/ACE fluid level																			
3.4 Inspect serpentine drive belt								ļļ											
3.5 Clean and service battery and terminals																			
	3.6 Check brake fluid level																		
3.7 Change brake fluid																			
3.8 3.8 Replace air-cleaner element								ļļ											
	3.9 Change engine coolant							ļ											
3.10																			
3.11Replace serpe																			
4 UNDER VEHICL								······											
	essures, condition and tread depth			<u> </u>	<u> </u>		<u> </u>												
	corrosion warranty inspection																		
	pads, calipers and discs			<u> </u>	<u> </u>		<u>_</u>												
	gine oil and replace filter				<u>_</u>														
	4.5 Inspect exhaust system and heat shields																		
4.6 Inspect brake	e shafts and U-joints							+											
									드										
4.8 Inspect steering rods, joints and dust covers																			
4.9 Inspect shock absorbers			<u>_</u>		□														
4.10Check trailer hitch attachment bolts for tightness						<u>ц</u>	— —												
4.11Inspect suspension links and mountings																			
4.12Inspect wheel speed sensor and height sensor wiring																			
4.13Inspect fuel and hydraulic lines																			
4.14Change transfer gearbox oil 4.15Check front and rear axle oil level																			
4.16Change transmission fluid 4.17Replace transmission fluid filter (One-time only)																			
4.18Inspect engine and transmission mounts 4.19Check steering box for freeplay																			

4.20Change front and rear axle oil																			
4.21Service ACE filter (If equipped)																			
4.22Service SLS filter (If equipped)					—	_													
4.23Perform road test and endorse Passport to Service REQUIRED EMISSION MAINTENANCE																			

The SEAT BELT PRETENSIONERS must be replaced EVERY 15 YEARS

NOTIFICATION OF SERVICE REQUIREMENTS:

- Your next service is due in six (6) months or 7,500 miles (12,000 km), whichever is sooner.
- Please refer to your owner's manual for **Service Recommendations** if your vehicle is used extensively off-road, or under severe conditions.
- The owner or operator is responsible for **Owner Checks** listed in the Owner's Manual. These are *not* included in the Service Schedule.
 LRNA 09/2003



MAINTENANCE SCHEDULE 2004 DISCOVERY Series II

CAUTION: Do not perform two wheel roller tests.

Loaded I/M testing of permanent four-wheel drive or traction control equipped vehicles must be conducted on a four wheel drive synchronized dynamometer. Otherwise a nonloaded test procedure must be followed.

NOTE: Most items do not need to be carried out at every service. All required steps in a specific service are identified in the column headed by the mileage/month by a check box - □.

IMPORTANT

VEHICLES FITTED WITH SUPPLEMENTARY RESTRAINT SYSTEMS

- Air bags must be replaced every TEN YEARS
- Seatbelt pre-tensioners must be replaced every FIFTEEN YEARS

IT IS RECOMMENDED THAT:

- At 90,000 miles (144,000 kilometers) or every six years, whichever is sooner, all hydraulic brake fluid, seals and hoses should be renewed.
- At 90,000 miles (144,000 kilometers) or every six years all working surfaces of the caliper cylinders should be examined and renewed where necessary.
- If a vehicle is used extensively in arduous/ off road conditions, the road wheel speed sensors, brake pads and calipers should be checked for abrasive wear every 1000 miles (1500 kilometers).
- If a vehicle is equipped with air suspension, and is used extensively in arduous/ off road conditions, the compressor inlet filter will require replacement at more regular intervals.
- The Power Steering/ ACE fluid reservoir should be replaced at 150,000 miles (250,000 kilometers)
- When the vehicle is used in dusty or off road conditions, or is subjected to deep wading, frequent replacement of the air cleaner may be required.

For full details regarding the operations contained in this maintenance check sheet, please refer to the Workshop Manual.