

MAINTENANCE SCHEDULE

2006	5 -20	ng I	R3

Owner's Name:										
Date:		Mileage:_	RO#:							
ТҮРЕ		O&F	Α	O&F	В	O&F	Α	O&F	В	
MAINTENANCE	TIME	(Months)	6	12	18	24	30	36	42	48
INTERVAL AND TYPE	<u> </u>	MILES (Thousands)	7.5	15	22.5	30	37.5	45	52.5	60
O D	<u>⊙</u>	KM (Thousands)	12	24	36	48	60	72	84	96
		or additional information.								
1. VEHICLE INTERIOR										
Reset the Service Interval Ir		indicators and harn								
Check operation of all lights Check operation front / rear										
Replace pollen filter	wipei was	silei systems, check blades								
Check condition and securit	v of seats	and seat helts								
2. VEHICLE EXTERIOR		and boat boild								
Anti-corrosion check. Use (Perforation Form								
Check door locks; lube door	checks, h	nood latch and fuel flap								
3. ENGINE COMPART	MENT				<u>I</u>		1			
Inspect serpentine drive bel	t									
Check and top-up brake, PA	AS and wir	ndshield washer fluid								
Change brake fluid (3 years	5)									
Check coolant level and free	eze protec	tion level								
Replace air-cleaner elemen	t									
4. UNDER VEHICLE										
Change engine oil and repla	ace filter									
Remove road wheels										
Inspect for brake pad wear,	caliper lea	aks and disc condition								
Check tire pressures are se	t to recom	mended levels								
Check tires for damage and	tread dep	th								
Check adjustment of electric	c parking b	orake								
Lubricate wheel centers.										
Install road wheels to oppose except uni-directional tire										
Inspect for under vehicle flu										
Check exhaust system for le	eaks and c	lamage								
Inspect condition and opera components, boots, ball join										
Check torque of tie rod ends; tighten to 76 Nm (56 lbf ft)										
Inspect brake, fuel lines, PAS hoses and unions										
Inspect electrical harnesses	for correc	t routing and damage								
5. REMEDIAL WORK /	SERVIC	E CAMPAIGN NEEDED*	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No	Yes/No
If fault lamps are illuminated, use IDS to find the faults and report										
6. ROAD TEST										
Select LOW range, move ve	ehicle 60 ft	(18m), select HIGH range								
Road test vehicle										
Record performance of Service in Passport to Service										

* Labor cost not included in scheduled time.

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.



MAINTENANCE SCHEDULE

MINITERYALA NOTIFIED MILES (Thousands) 54 60 66 72 78 84 90 96		TYPE	O&F	Α	O&F	В	O&F	Α	O&F	В
See Passport to Service for additional information.	MAINTENANCE					72		84		96
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NeeHICLE INTERIOR			108	120	132	144	156	168	180	192
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* Labor cost not included in scheduled time.

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.
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MAINTENANCE SCHEDULE

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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 non-loaded test procedure must be followed.

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NOTE: Some 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 - \Box

IMPORTANT

CAUTION: Should an LR3 vehicle have a high proportion of short journeys or operate in severe conditions, Land Rover North America recommends that the maintenance intervals be cut in half for "Arduous Use" – Oil Changes at 3,750 miles (6,000 km) and Service Intervals of 7,500 miles (12,000 km).

For Arduous Use at the least the following precautions must be observed:

- After 50 miles (80 km) of continuous use in severe off-road conditions wading, deep mud, and abrasive grit / slurry – the electric park brake should be inspected, cleaned and adjusted. The serpentine engine drive belts should also be inspected and cleaned.
- 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 1,000 miles (1,500 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.

Comments / Remedia	ર્કા Action Required	d	

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