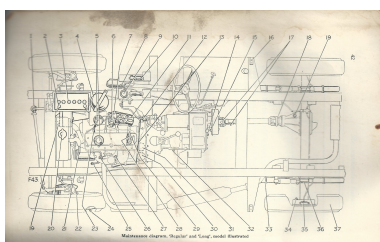


<https://www.quebecnature.info/Plan-de-lubrification-du-manuel-du-propietaire-du-Serie-2a.html>



Plan de lubrification du manuel du propriétaire du Série 2a

- Land Rover Série 2, 2a et 3 - Entretien -

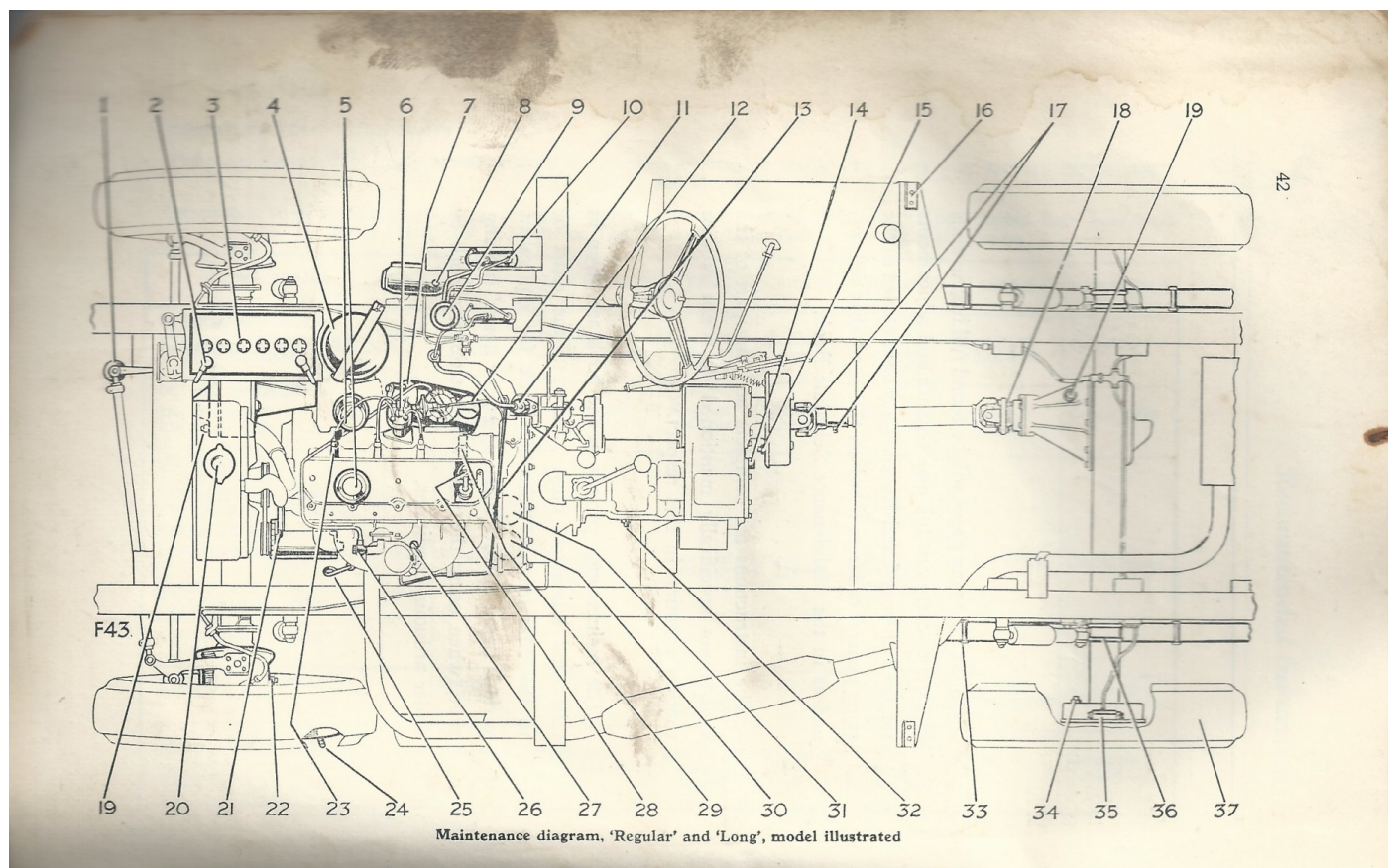


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Voici le plan de lubrification du manuel du propriétaire pour le Série 2a regular, long et forward control.

Plan de lubrification



Calendrier de maintenance

LAND-ROVER SERIES IIA—PETROL and DIESEL MODELS

MAINTENANCE SCHEDULE CHART

Your Rover Distributor or Dealer will carry out the Free Service Inspection at 1,500 miles (2,500 km).

As Section One and Section Two service intervals may not necessarily coincide, it will be noted that information under General Maintenance, Road Test and Cleaning has been included in both sections.

SECTION ONE: Covering maintenance attention based on fuel consumption or hours' running time; miles and kilometres are also given for normal road conditions.

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NORMAL ROAD CONDITIONS MAINTENANCE ATTENTION AT			Miles	3,000	6,000	9,000	12,000	15,000	18,000	21,000	24,000	27,000	30,000	33,000	36,000	39,000
			Kilometres	5,000	10,000	15,000	20,000	25,000	30,000	35,000	40,000	45,000	50,000	55,000	60,000	65,000
STATIONARY WORK AND FOR ARDUOUS CONDITIONS— MAINTENANCE ATTENTION BASED ON FUEL CONSUMPTION OR HOURS' RUNNING TIME	Petrol, Gallons		140	280	420	560	700	840	980	1,120	1,260	1,400	1,540	1,680	1,820	
		Litres	630	1,260	1,890	2,520	3,150	3,780	4,410	5,040	5,670	6,300	6,930	7,560	8,190	
	Diesel, Gallons		100	200	300	400	500	600	700	800	900	1,000	1,100	1,200	1,300	
		Litres	450	900	1,350	1,800	2,250	2,700	3,150	3,600	4,050	4,500	4,950	5,400	5,850	
	Hours, Petrol and Diesel		120	240	360	480	600	720	840	960	1,080	1,200	1,320	1,440	1,560	
ENGINE	Key No. 5	Page No. 44	Drain and refill	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	7	44	Renew external oil filter element		▲		▲		▲		▲		▲		▲	
	5	45	Clean breather filters		▲		▲		▲		▲		▲		▲	
	4	45	Empty, clean and refill air cleaner	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	23	46	Check or replace sparking plugs		▲		▲		▲		▲		▲		▲	
	29	46	Diesel models: Remove injectors, check, and if necessary, adjust			▲			▲			▲			▲	
	28	49	Check tappet adjustment		▲		▲		▲		▲		▲		▲	
	27	50	Petrol models: Check carburettor slow-running	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	6	51	Petrol models: Lubricate and clean distributor	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	6	51	Petrol models: Check distributor contact points	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Clean air cleaner daily under really severe conditions of dust or when wading.	20	34	Check water level in radiator; $\frac{1}{2}$ – $\frac{3}{4}$ in. (12–19 mm) below bottom of filler neck	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	21	53	Check and adjust fan belt if necessary		▲		▲		▲		▲		▲		▲	
	—	54	Lubricate dynamo			▲					▲				▲	
GEARBOX AND TRANSFER BOX	14, 32	54	Check oil level	▲	▲		▲	▲		▲	▲		▲	▲		▲
	14, 32	55	Drain and refill			▲			▲			▲			▲	
	—	55	Drain flywheel housing when plug is fitted for wading	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
Check oil level daily or weekly, when operating under severe stationary working conditions																
Drain and refill monthly when operating under severe wading conditions																

Plan de lubrification du manuel du propriétaire du Série 2a

[illegible]

Plan de lubrification du manuel du propriétaire du Série 2a

SECTION TWO: Covering maintenance attention which cannot be based on fuel consumption; servicing intervals are given in miles and kilometres irrespective of operating conditions.

MAINTENANCE ATTENTION AT			{ Miles		3,000	6,000	9,000	12,000	15,000	18,000	21,000	24,000	27,000	30,000	33,000	36,000	39,000
			{ Kilometres		5,000	10,000	15,000	20,000	25,000	30,000	35,000	40,000	45,000	50,000	55,000	60,000	65,000
FRONT AND REAR AXLES	19	66	Check differential oil level		▲	▲		▲	▲		▲	▲		▲	▲		▲
	19	66	Drain and refill differential				▲			▲			▲			▲	
	22	67	Check oil level in front swivel pin housings		▲	▲		▲	▲		▲	▲		▲	▲		▲
	22	67	Drain and refill front swivel pin housings				▲			▲			▲			▲	
STEERING BOX AND BALL JOINTS Check rubber boots daily when operating under arduous conditions	8	67	Check steering box oil level		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	1	68	Check rubber boots on steering joints		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
BRAKES Clean out brake drums weekly when wading in deep muddy conditions	9	69	Check fluid level in reservoir		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	34	69	Check, and if necessary, adjust brake shoes		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	15	70	Check, and if necessary, adjust hand brake shoes		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	10, 35	—	Renew all rubber seals														▲
TYRES AND WHEELS Check tyre pressures monthly	37	72	Change round all wheels		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	24	73	Check tyre pressures and inspect tyre treads		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
BODY AND ROAD SPRINGS	16	74	Check all body bolts					▲				▲				▲	
	33, 36	74	Check "U" bolts and spring clips					▲				▲				▲	
PROPELLER SHAFTS, FRONT AND REAR Lubricate sliding joint daily under really severe conditions or when wading	17	74	*Lubricate joints and journals		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲
	18	75	*Check securing bolts					▲				▲				▲	
			*—Applies also to fan drive shaft on Forward Control models.														
ELECTRICAL	—	75	Check headlamp beam settings			▲		▲		▲		▲		▲		▲	
	—	—	Check lights and instruments for correct operation			▲		▲		▲		▲		▲		▲	
GENERAL	13	—	Oil throttle linkage joints, door locks and hinges, bonnet prop rod, etc.					▲				▲				▲	
ROAD TEST	—	—	Road test, carry out any adjustments required. Clean controls and handles.		▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲	▲

This chart is available from the Rover Parts Department, under Part No. 4435, as a 40 x 30 in. (100 x 75 cm.) two-colour Wall Chart for Workshop use.