GASOLINE ENGINES WITH LIGHT DUTY EMISSIONS — MAINTENANCE SCHEDULE II†

Item No.	If your driving conditions meet those specified in "Scheduled Maintenance Services" in this section (or see Index), use Maintenance Schedule I (+).				
	Service	Miles (000)	7.5	15	22.5
		Kilometers (000)	12.5	25	37.5
1	Engine Oil Change*—Every 12 Months, or		●	●	●
	Oil Filter Change*—Every 12 Months, or		●		●
2	Chassis Lubrication—Every 12 Months, or		●	●	●
3	Clutch Fork Ball Stud Lubrication (5–speed manual transmission with deep–low only)				
4	Cooling System Service *—Every 24 Months or				
5	Air Cleaner Filter Replacement*				
6	Front Wheel Bearing Repack				
7	Transmission Service**				
9	Fuel Filter Replacement*$				
10	Spark Plugs Replacement*				
11	Spark Plug Wire Inspection*				
14	Engine Timing Check*$				
15	Fuel Tank, Cap and Lines Inspection *$				
17	Engine Accessory Drive (Serpentine) Belt Inspection*				
23	Tire and Wheel Rotation**		●		●
24	Drive Axle Service**		●	●	●
25	Brake Systems Inspection**				

* An Emission Control Service

** See "Explanation of Scheduled Maintenance Services" in the Index.

$ The California Air Resources Board has determined that the failure to perform this maintenance item will not nullify the emission warranty or limit recall liability prior to the completion of vehicle useful life. General Motors, however, urges that all recommended maintenance services be performed at the indicated intervals and the maintenance be recorded.

† To determine the emissions classification of your engine, refer to "Selecting the Proper Maintenance Chart" in this section.

T0403/T0903

GASOLINE ENGINES WITH LIGHT DUTY EMISSIONS — MAINTENANCE SCHEDULE II† (continued)

If your driving conditions do NOT meet those specified in "Scheduled Maintenance Services" in this section, use Maintenance Schedule II (●).				
30	37.5	45	52.5	60
50	62.5	75	87.5	100
●	●	●	●	●
	●		●	
●	●	●	●	●
●				●
●				●
●				●
●				●
				●
●				●
				●
				●
				●
				●
	●		●	
●	●	●	●	●

THE SERVICES SHOWN ON THIS CHART UP TO 60,000 MILES (100 000 km) ARE TO BE DONE AFTER 60,000 MILES AT THE SAME INTERVALS.

T0403a/T0903a