

# LUBRICATION CHART—CONSTRUCTION AND INDUSTRIAL MACHINERY—SAE J753 JUN82

## SAE Recommended Practice

Report of the Construction and Industrial Machinery Technical Committee with concurrence of the Fuels and Lubricants Technical Committee, approved December 1958, last revised by the Construction and Industrial Machinery Technical Committee July 1971, editorial change June 1982. Rationale statement available.

**ed. Purpose**—This recommended practice sets forth guidelines for a maintenance chart to be permanently mounted on off-road machinery.

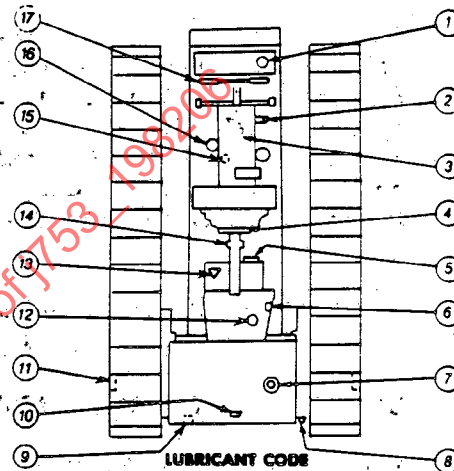
**ed. Scope**—The chart is to include basic maintenance items that the manufacturer considers essential for normal operation of the machine. The chart is not intended to cover all maintenance functions and should refer the user to the manufacturers' manuals.

Attachments may be included on the chart with the standard machine or covered by separate charts. When preparing a chart, consult SAE J752b, Maintenance Interval and SAE J754a, Lubricant Types.

ed. MAINTENANCE CHART

MODEL XYZ

Interval Hours	Ref. No.	Identification	Type Service	Service Points	Lubricant
10	1	Radiator coolant	Check	1	EO
	2	Engine crankcase oil level	Check	1	
	9	Fuel tank sediment	Drain	1	
50	14	Universal joints	Lube	2	MPG EO
	6	Transmission oil level	Check	1	
100	15	Engine crankcase oil	Change	1	EO
250	16	Engine crankcase oil filter	Change	1	MPL
	8	Final drive oil level	Check	2	
500	13	Transmission filter	Change	1	MPL EO EO
	17	Fan belt	Adjust	1	
1000	11	Final drive oil	Change	2	
	7	Rear main case oil	Change	1	
	12	Transmission oil	Change	1	
	5	Transmission suction strainer	Wash	1	
2000	3	Engine valves	Adjust	1	
	4	Clutch	Adjust	1	
	10	Fuel tank strainer	Wash	1	



EO—Engine oil  
MPG—Multipurpose grease  
MPL—Multipurpose lubricant

FOR DETAILED MAINTENANCE INFORMATION SEE MANUFACTURERS' MANUALS

Note: Maintenance entries, artwork, and format are typical examples used for illustrative purposes only.

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