

LUBRICATION

ORDER

5 MAY 1967

**MIXER, ROTARY TILLER: DIESEL ENGINE DRIVEN; 4 WHEEL,
PNEUMATIC TIRES, SELF-PROPELLED; WITH FLAT HOOK
TINES (REX CHAINBELT, INC. MODEL HDTM)
FSN 3895-987-5536**

Reference; LO 5-3895-280-15-2, -3, C9100-IL

Intervals are based on normal hours of operations. Adjust to compensate for abnormal operations and severe conditions. During inactive periods sufficient lubrication must be performed for adequate preservation.

Clean fittings before lubricating.

Relubricate after washing or fording.

Clean parts with SOLVENT, dry-cleaning, or with OIL, fuel, Diesel. Dry before lubricating.

Lubricate points indicated by dotted arrow shaft on both side of equipment.

A dotted circle indicates a drain below.

Drain crankcase when hot. Fill and check level.

FOLD

FOLD

LUBRICANT • INTERVAL		INTERVAL • LUBRICANT	
Clutch Shaft Bearings	GAA 50	10	OE Air Cleaner (Pump Engine) (See Note 6) (See Key)
Pumping Engine	500	50	OE Crankcase Fill (See Key)
Transmission Drain (Drain and Refill)		50	Crankcase Oil Filter (See Note 2)
Meter Drive Gear	GAA 2000	50	Crankcase Drain (Drain and Refill)
(Remove to Lubricate)		10	Crankcase Level Gage (Check Level)
Pumping Engine	GO 50	50	GAA Spring Shackles
Transmission Fill and Level (Check level) (See Key)		1000	GAA Wheel Bearings (Disassemble, Clean and Lubricate)
Packing Gland	GAA 50	50	GAA Steering Linkage (4 Fittings Each Side)
Pump Chain and Sprocket (Clean and Reoil)	OE 50	50	GAA Universal Joints (Use Hand Gun)
Steering Ram Linkage	GAA 50	500	GAA Spring Shackles (2 Fittings)
Steering Gear Housing (Fill and Level) (See Key) (Check Level)	GO 50		Hydraulic Tank Filter (See Note 4)
Brake and Clutch Pedals	GAA 50		
Hydraulic Tank Drain (Drain and Refill) (See Note 4)	500		
Hydraulic Tank Fill (See Key) (See Note 4)	OE		
Hydraulic Tank Level (Check Level)	10		
Break Reservoirs (Fill and Level) (Check Level) (See Key)	HB 50		

FRONT HALF