LUBRICATION

ORDER

16 JANUARY 1974 (Supersedes LO 5-3895-339-12, Dated 4 MAY 73)

KETTLE, HEATING, BITUMINOUS: G.E.D., TRAILER MOUNTED,

165 GAL. CAPACITY (GENERAL STEEL TANK MODEL 1901)

FSN 3895-351-2354

Reference: LO 5-2805-256-12 and FEDERAL SUPPLY CATALOG 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.

Clean parts with SOLVENT, dry-cleaning, Type 11 (SD-2). Dry before lubricating.

Lubricate points indicated by dotted arrow shafts on both sides of equipment.

Drain gearcases when hot. Fill and check level.

*The time specified is the time required to perform all services at the particular interval.

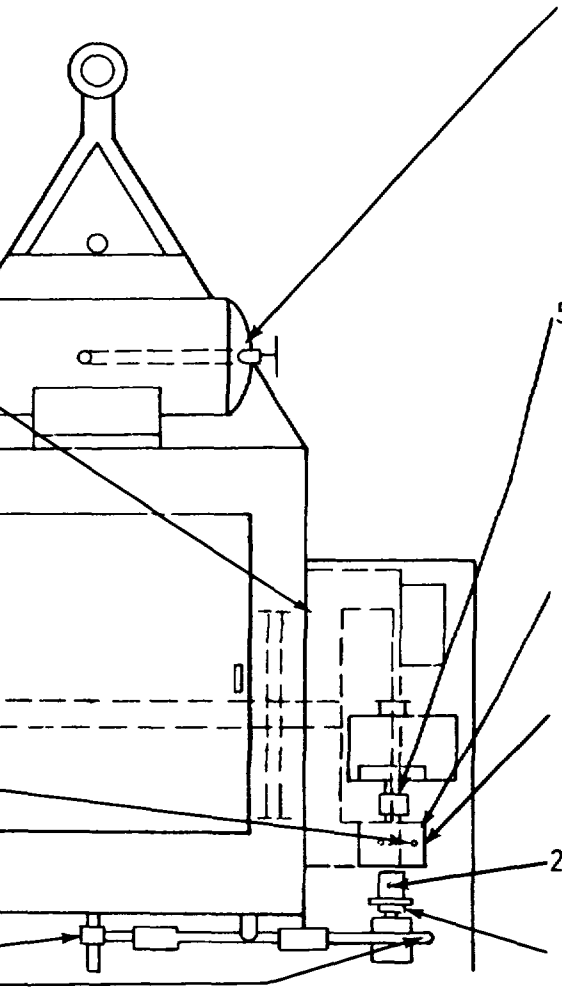
*TOTAL MAN-HR		*TOTAL MAN-HR	
INTERVAL	MAN-HR	INTERVAL	MAN-HR
10	0.2	250	0.4
50	0.4	500	0.2
100	0.1	1000	1.0

FOLD FOLD

LUBRICANT ● INTERVAL

INTERVAL ● LUBRICANT

For Engine Lubrication See LO5-2805-256-12



Cover Hinges OE HDO 50

Spring Shackles GAA 250

Wheel Bearing (Remove wheels; Clean, inspect and lubricate bearings and reassemble) GAA 1000

Gear Reducer Drain Plug (Drain and refill) (outside bottom plug) 250

Plug Valve GRG 10

100 OE/HDO Air Pump Rod (Sparingly)

500 GAA Flexible Coupling (Remove plugs install grease fitting, lubricate and reinstall plugs)

OE/HDO Gear Reducer Fill Plug (See key) (Outside top plug)

50 Gear Reducer Level Plug (Check level) (Outside middle plug)

250 GAA Clutch Coupling (Sparingly)

50 GAA Clutch Collar (Sparingly)