

26 MARCH 1971 (Supersedes LO5-3810-201-12-3, dtd 9 Feb 1968 and LO5-3810-206-12-3, dtd 18 Mar 1968

CRANE-SHOVEL, BASIC UNIT, CRAWLER MOUNTED, 40 TON, 2 CU YD,
DIESEL DRIVEN, (HARNISCHFEGER MODEL 855 BG, 855 BG-2 AND
855 BG-3) W/HARNISCHFEGER ENGINE MODEL 687C-18-ES AND
CATERPILLAR ENGINE MODELS D333TA AND D333C

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

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

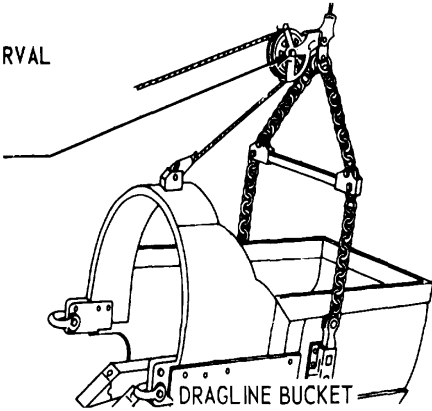
Lubricate points indicated by dotted arrow shafts on both sides of equipment.

Clean fittings before lubricating.

Relubricate after washing or fording.

LUBRICANT • INTERVAL

Dragline Dump Sheave GAA 10



FOLD

FOLD

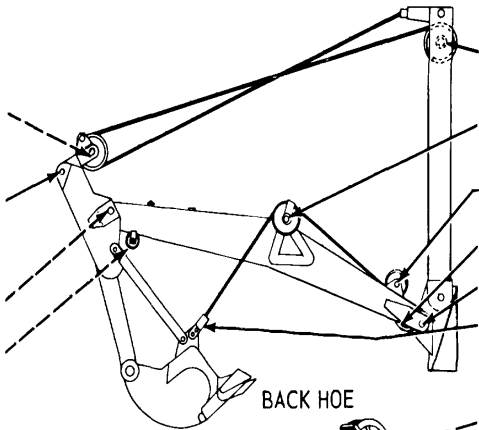
INTERVAL • LUBRICANT

Hoe Stick Sheave GAA 10
Bushings

Hoe Stick Bridle GAA 10
Bushings

Hoe Stick Pin GAA 10

Sheave Pin GAA 10



10 GAA Hoe Gantry Sheaves
(9 fittings)

10 GAA Hoe Boom Sheave Pins
(2 fittings)

10 GAA Boom Foot Idler
Sheaves

10 GAA Boom Foot Sheave

10 GAA Boom Foot Pins

10 GAA Padlock Sheave Pin

10 GAA Boom Point Sheaves

Shipper Shaft Idler GAA 10
Sheave

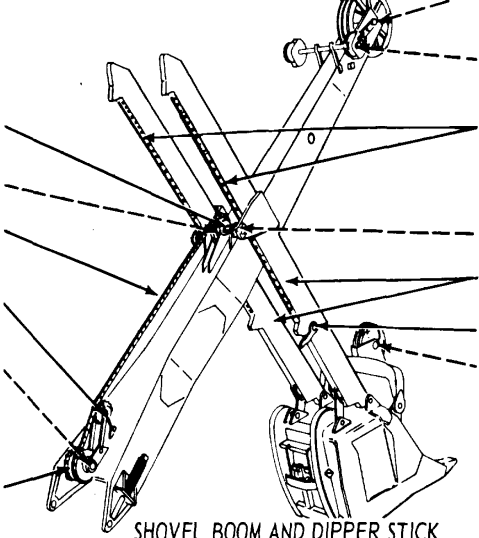
Shipper Shaft Bushings GAA 10

Crowd Chain HDO 10
(Clean and Coat)

Crowd Chain Idler GAA 10
Sprocket

Crowd Chain Sprocket GAA 10
Bushings

Crowd Reverse Gears CW11 10
(Clean and coat)



10 GAA Bridle Bar Sheave
Bushings

10 CW11 Dipper Handle Racks

10 GAA Saddle Block Bushings

10 CW11 Dipper Handle Sides
and Tops

10 GAA Dipper Trip Lever

5 GAA Padlock Sheave
(2 fittings)