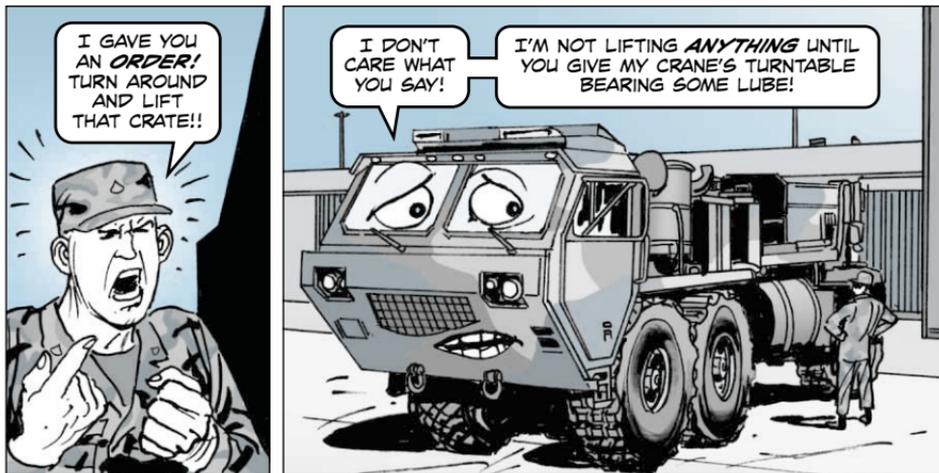


TURN THE TABLES

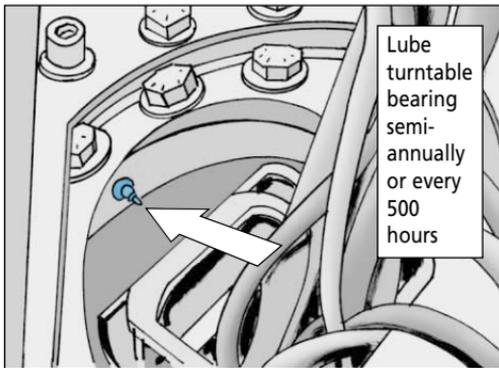


You need to turn the tables on corrosion for the HEMTT crane's turntable bearing, drivers.

That bearing is often missed because you can't see the grease fitting unless the mast is raised. Without lube, the bearing goes dry and burns up. A new bearing will cost your unit between \$1,000 and \$2,100 depending on the vehicle.

So semiannually, or every 500 operating hours, raise the mast and lube the bearing with GAA. Here's how:

1. Find the grease fitting and pump in GAA until you see new grease coming out of the seal. Wipe off the excess.
2. Rotate the crane 90° and repeat step 1. Continue rotating and lubing until the turntable has been lubed at the 12, 3, 6 and 9 o'clock positions. Then completely rotate the turntable 360° to spread the lube.



HEMTT Air Restriction Indicator

NSN 2940-01-203-2446 gets an air restriction indicator for the HEMTT. This NSN replaces the parts info shown as Item 5, Fig 32 of TM 9-2320-279-24P-1.