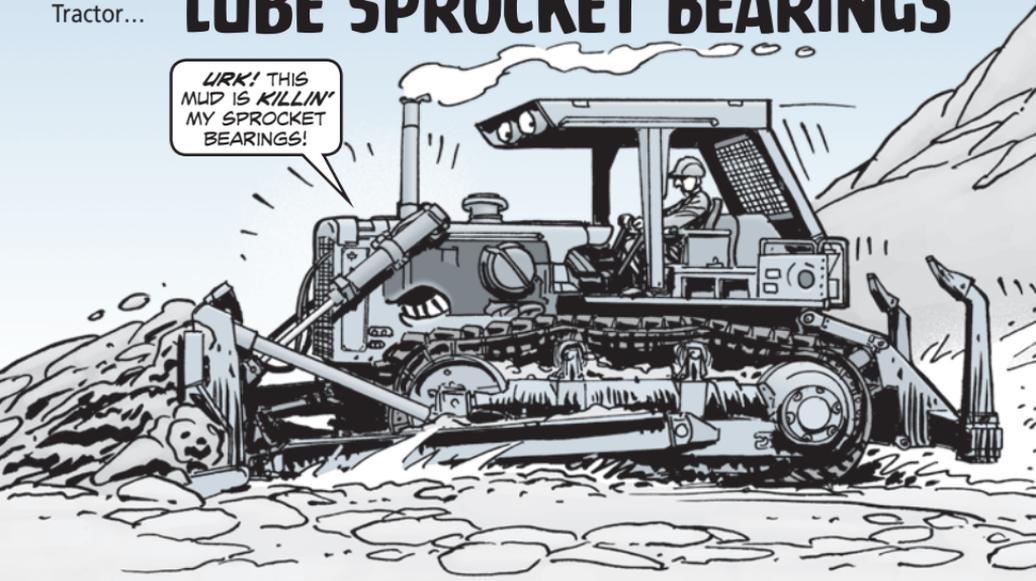


D7G
Tractor...

LUBE SPROCKET BEARINGS

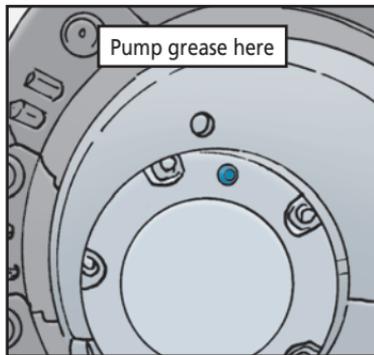
*URK! THIS
MUD IS KILLIN'
MY SPROCKET
BEARINGS!*



Operating in dirt and mud is murder on the dozer's sprocket bearings.

That's because water and dirt get past the seals and into the bearings, causing abrasion and corrosion that eat at the bearing's polished surfaces. Worn bearings knock the dozer's track out of alignment—causing excessive wear and tear on the vehicle's undercarriage components.

To head off problems, lube the bearings every time you finish a day's run in mud or water. Pump in grease until new lube comes out around the diagonal bearing cap assembly, which is behind the drive sprocket.



ATLAS Forklift Windshield

To get the windshield for the SKYTRAC 10,000M forklift use NSN 2510-01-301-2248. This replaces the parts info shown as Item 16 on Page 139-1 of TM 10-3930-673-24P.

SEE Thermostat

Use NSN 6685-01-341-6899 to get a cooling system thermostat for the small emplacement excavator. This NSN replaces the parts info shown as Item 4 in Fig 47 of TM 5-2420-224-24P-1.