

CLEANING HYDRAULIC SYSTEM & RESERVOIR USING MOBILSOL A

- 1) Purchase Exxon/Mobil Oil Corporation product "[Mobilsol Type A](#)" (solventized type oil) or Exxon System Cleaner.
- 2) Add 5% to 10% of "Mobilsol A" by volume to old hydraulic oil in reservoir if it isn't very dirty. Or remove old oil first, then add "Mobilsol A" to fresh oil
Example: 5 gallons (maximum) of "Mobilsol A" mixed with 45 gallons of oil in a 50 gallon hydraulic tank. This provides a 10% mixture.
- 3) Run the machine with the hydraulics on for 4 to 8 hours. Do not run the machine for more than 16 hours because, hydraulic seal damage could occur.
- 4) Drain the reservoir, clean the bottom, and remove the sediment. Remove the filter located in the bottom of tank; clean and replace.
- 5) Refill the reservoir with new hydraulic oil.

The recommended hydraulic oil is: Mobil Oil Corporation product [Vacuoline 1405](#)