## M992A2

This abbreviated checklist is not to be used as a replacement for the -23 series Tech Manual or any other PMCS guide.

TM 9-2350-293-10 or TM 9-2350-372-10 contains detailed instructions for proper maintenance and operation. Perform regular PMCS to ensure maximum operating performance.

- 1. Check for any fluid leakage.
- 2. Check batteries for proper electrolyte/water level.
- 3. Measure track tension to reduce operating resistance.
- 4. Lubricate road wheels, road arms, and support rollers daily.
- 5. Check oil cooler screens for free airflow.
- Ensure engine air filters are clean and no air restrictions are present; check air cleaner indicator is within operating resistance.
- Ensure air intake grilles/vents are free from any air restrictions.
- Make sure filters are installed in all refueling equipment.
  Cover the air gap between nozzle and fuel tank filler when refueling equipment.
- Use tarpaulin to shield personnel and equipment whenever possible.
- 10. Always keep any exposed engine openings covered.
- 11. Cover fresh lubed parts waiting for reassembly.

Approved for public release: distribution is unlimited Distributor: U.S Training Support Center June 2006

## 12. POL

- a) Recommended oils for use in engines are OE/HDO 15W/40 or OEA NATO 0-183 weight oil that conforms to MIL-L-2104. For other components/subcomponents, use oils/lubricants specified in LO which meet the operational requirements of cold environments. b)Follow normal oil change intervals as prescribed in LO
- See TM 9-2350-293-10 or TM 9-2350-372-10 for lubrication and FM 9-207 for instructions, handling and storage of fuels and lubricants in cold weather