

Drain Water and Sediment from Hydraulic Tank

1. Park machine on a level surface.
2. Stop engine.

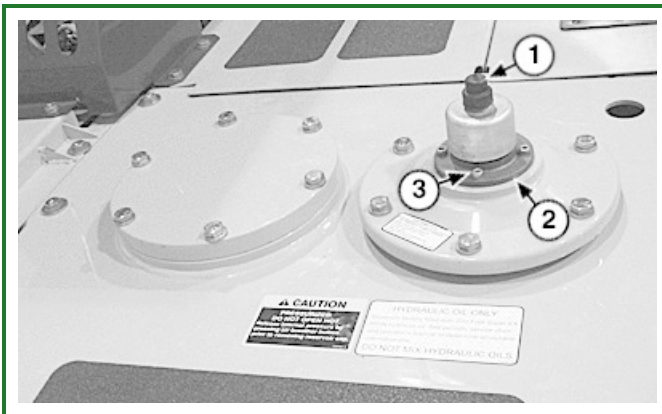
3.

⚠ CAUTION:

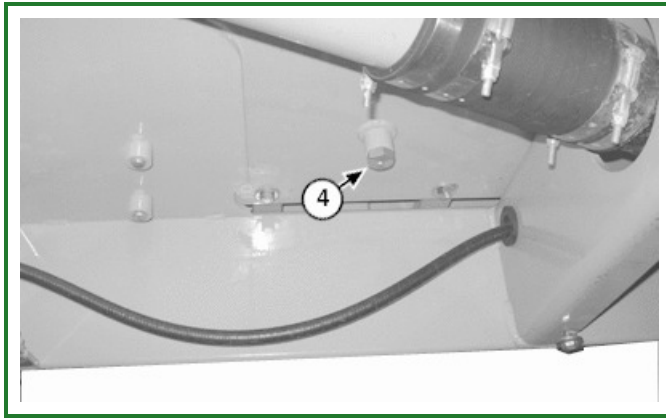
High pressure release of oil from pressurized system can cause serious burns or penetrating injury. The hydraulic tank is pressurized. Relieve pressure by pushing pressure release button (1).



TS281-UN: Pressurized Fluids



TX1087267A-UN: Hydraulic Tank Oil Cover



TX1086692A-UN: Drain Valve Cap Screw

LEGEND:

- 1 - Pressure Release Button
- 2 - Hydraulic Tank Oil Cover
- 3 - Cap Screw (4 used)
- 4 - Drain Valve Cap Screw

Push the pressure release button (1) to relieve pressure.

- 4. Remove cap screws (3).
- 5. Remove hydraulic tank oil cover (2).

6.

NOTE:

Drain waste into a container. Dispose of waste properly.

After oil is cool, loosen drain valve cap screw (4) for several seconds to drain water and sediment into a container. Do not remove cap screw completely. Dispose of waste properly.

- 7. Check hydraulic oil level. See Check Hydraulic Tank Oil Level. (Section 3-4.)
- 8. Tighten drain valve cap screw, and install hydraulic tank oil cover and cap screws.

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