

## Loader Auxiliary Manifold Remove and Install—If Equipped

1. Park and prepare machine for service. [See Park and Prepare for Service Safely](#) . (Group 0001.)

2.

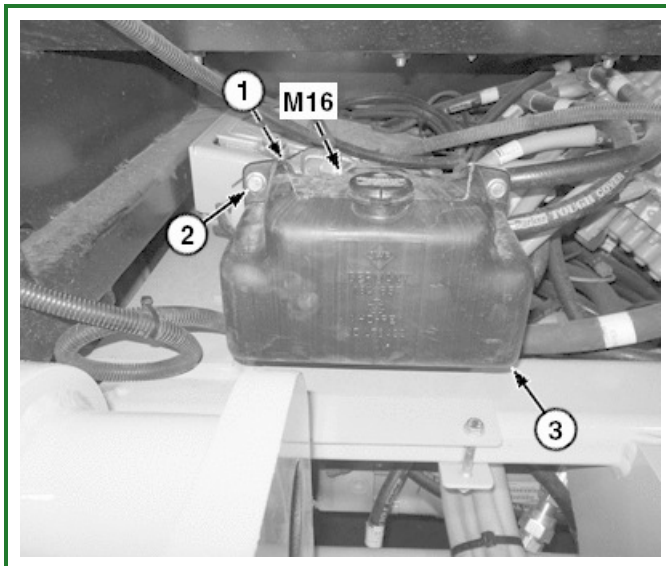
**⚠ CAUTION:**

*To avoid injury from escaping fluid under pressure, stop engine and relieve the pressure in the system before disconnecting or connecting hydraulic or other lines. Tighten connections before applying pressure.*

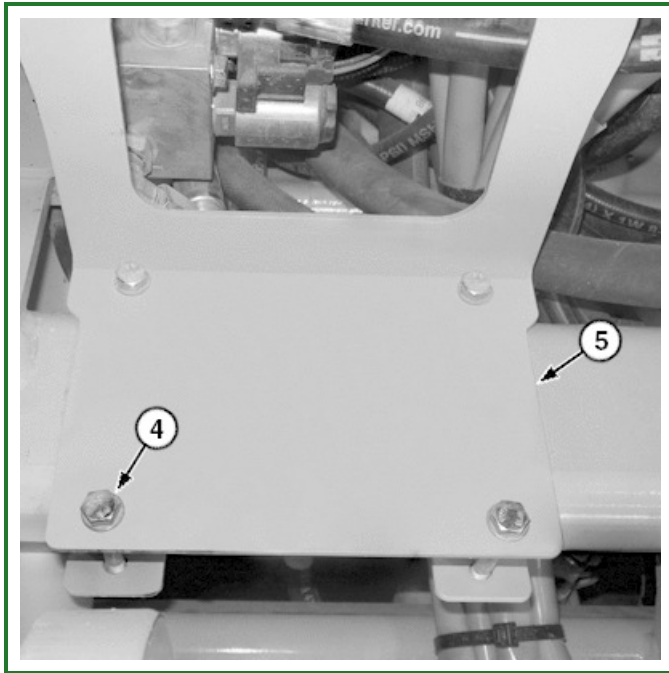
Release hydraulic system pressure. [See Hydraulic Circuit Pressure Release](#) . (Group 9025-25.)

3. Disconnect battery negative (-) ground cable or turn battery disconnect switch to the OFF position. [See Battery Disconnect—If Equipped](#) . (Operator's Manual.)
4. Drain hydraulic oil reservoir or apply vacuum. [See Drain and Refill Hydraulic Tank Oil](#) (Operator's Manual) or [see Apply Vacuum to Hydraulic Oil Reservoir](#) . (Group 2160.)

5.



TX1116442A-UN: Washer Fluid Reservoir



**TX1116443A-UN: Washer Fluid Reservoir Mounting Bracket**

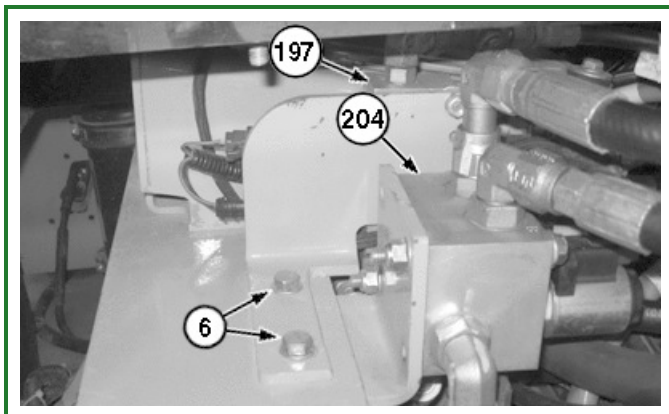
**LEGEND:**

- 1 - Washer Fluid Supply Hose
- 2 - Cap Screw (2 used)
- 3 - Washer Fluid Reservoir
- 4 - Cap Screw (4 used)
- 5 - Washer Fluid Reservoir Mounting Bracket
- M16 - Rear Washer Motor

**Cab Machines Only:**

1. Disconnect washer fluid supply hose (1). Close all openings using caps and plugs.
2. Disconnect electrical connector to rear washer motor (M16).
3. Remove cap screws (2) and washer fluid reservoir (3).
4. Remove cap screws (4) and washer fluid reservoir mounting bracket (5).

6.



**TX1116454A-UN: Loader Auxiliary Manifold and Ride Control Valve Mounting Hardware**

**LEGEND:**

- 6 - Cap Screw (2 used)