

ASSEMBLY

Mounting the Subframe under the Tractor

⚠ WARNING: To avoid serious personal injury: Park the tractor on level ground, place the transmission in neutral, set the parking brake, disengage the PTO, place all control levers in neutral, shut off the engine, remove the ignition key and allow the rotating parts to stop **BEFORE** attaching the subframe underneath the tractor.

Step 1: (Figure 7)

- Lay the subframe on its parking stand (item 1).
- Make sure the cylinder (item 2) is well extended; the distance between the two cylinder pins should be about 17". If not, sit on the operator's seat, start engine, remove parking stand and drive the tractor beside the subframe. The tractor side where the valve is must be next to the subframe cylinder. Shut off the engine, and connect the hoses' female quick couplers (Fig.6a, item 5) to the male quick couplers on the tractor's hydraulic valve (Fig.6a, items 8-9).

NOTE: To facilitate the installation of the hydraulic connectors installation, place the hydraulic valve lever in floating position.

- Sit on the tractor seat, start the engine and, using the hydraulic valve lever, completely extend the cylinder. Shut off the engine and disconnect the hoses.
- Sit on the operator's seat, start engine and slowly drive the tractor over the subframe, while aligning the tube of the front subframe (item 3) and the tubes of the front bracket (item 4). Also align the rear of the subframe (item 6) with the tractor draw bar (item 5). Shut off the engine.
- Connect the quick couplers (Fig. 6a, item 5) to the tractor's hydraulic ports (Fig. 6a, items 8-9), making sure to match colors of the identification rings. The hoses are well connected if the quick hitch lowers when the hydraulic valve lever is pushed forward. If operation is not as described, reverse the hoses on tractor side, as well as the identification rings to match colors.
- Place the hoses (Fig.6a, item 1) in the hose supports shown on figure 6c and install nylon tie wraps to secure the hoses together.
- Remove the draw bar (item 5) from the tractor.

Figure 7

