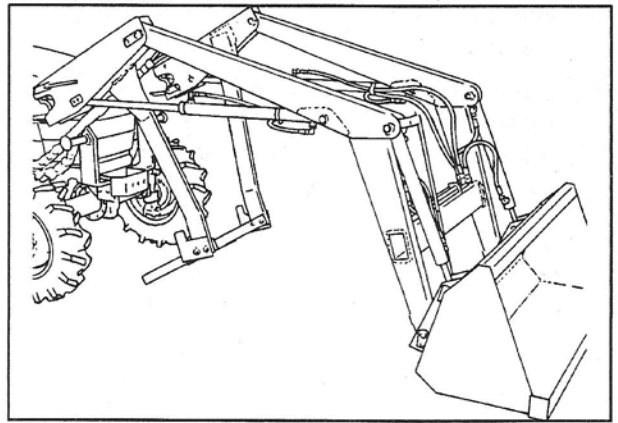


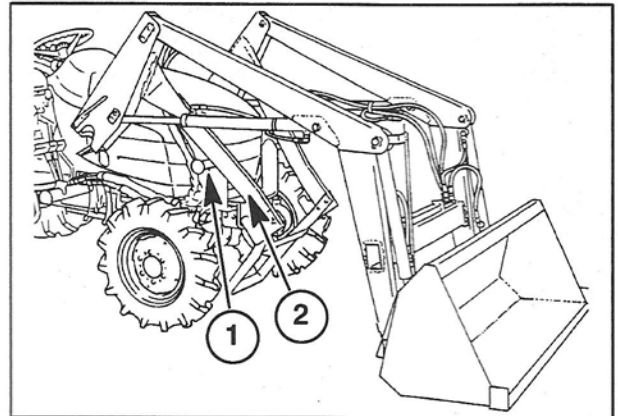
MOUNTING THE LOADER ON THE TRACTOR

Reverse the removal procedure to mount the loader on the tractor.

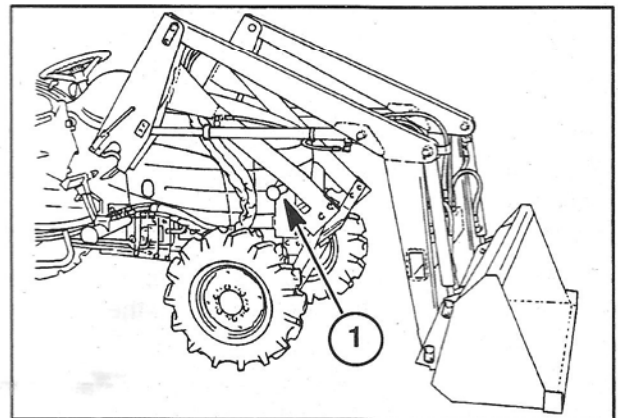
1. Slowly drive the tractor into the loader until the hoses reach from the loader to the tractor. Engage the tractor brakes and turn off the engine.
2. Check the couplers to make sure they are clean and then connect them by matching the color-coded identification rings on the quick couplers.
3. Restart the tractor engine, release the brakes, and slowly drive the tractor forward until the front mounting bracket tubes, 1, contact the side frame channels, 2.
4. Gradually activate the lift control lever to retract the lift cylinders and roll the loader onto the front mounting bracket tubes.
5. Continue rolling the loader onto the front mounting bracket tubes, 1, while easing the tractor ahead.



34



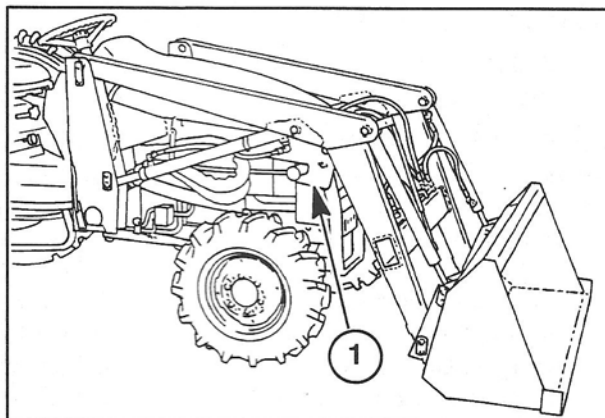
35



36

SECTION 2 - OPERATION

6. When the side frame mounting hooks, 1, are fully engaged on the front mounting bracket tubes, and the side frame uprights are fully resting on the mid mounting assembly, engage the tractor brakes and shut off the engine.
7. Latch the rear frame upright clamps by rotating the hinge plate up against the mid mount tube, placing the T-bracket into the slot of the hinge plate while rotating the over-center latch handle towards the rear of the tractor until it is vertical.

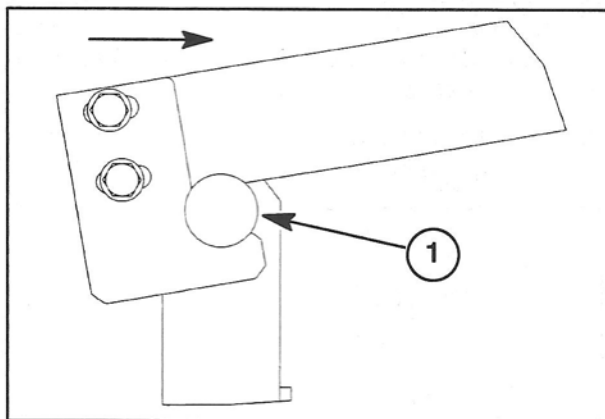


37

8. Retain the hydraulic hoses to the loader side frame with a rubber tie down strap.

IMPORTANT: The hooks must be positioned against the tubes or the tractor may be damaged. (Left side of tractor viewed.)

NOTE: The front hooks are adjustable. After the loader rear hinge clamps are secured, slide the hooks rearward in the slotted holes until the hooks contact the front mount tubes at point 1, on both sides of the tractor. Torque the 3/4" hardware on hooks to 270 - 324 ft. lbs. (366 - 439 N-m).



38

9. Start the engine and activate the control lever. If the loader does not operate as shown on the control decal, switch the hoses at the couplers until the loader function matches the control decal.

⚠ WARNING ⚠

Do not attempt to operate the loader with the latch handles loose. The loader can fall off of the tractor.

⚠ WARNING ⚠

Make sure loader bucket is resting firmly on the ground before disengaging latching mechanism.

IMPORTANT: The loader uprights must be securely clamped to the mid mount tubes to prevent movement of the loader frame.

NOTE: The latch assembly must be adjusted whenever movement of the upright on the mid mount tube is present, or whenever there is free play between the bottom of the mid mount tube and the latch plate.