

FIG. 89: Install the top shields (1) onto the header.
Install the forming shield onto the rear of the header.



FIG. 89

FIG. 90: Start the tractor and set the engine speed to low idle. Do not engage the header.

Press and hold the adjustment switch (1) in the direction to increase pressure.

Slowly open the ball valve (2) for the set of rolls to be charged until the needle on the pressure gauge (3) begins to move.

NOTE: The ball valve and pressure gauge for the rear rolls is on the left-hand side. The ball valve and pressure gauge for the front rolls is on the right-hand side.

Close the ball valve when the roll pressure reaches 2750 kPa (400 psi). Release the adjustment switch.

Stop the tractor engine and take the key with you.

Slowly loosen the connection between the cylinder and hose.

When the oil coming from the fitting at the connection is free of air, tighten the connector.

Start the tractor and set the roll pressure the correct field setting. See Hay Conditioner Roll Pressure Adjustment in this division.

Stop the tractor engine and take the key with you.

Check for leaks.

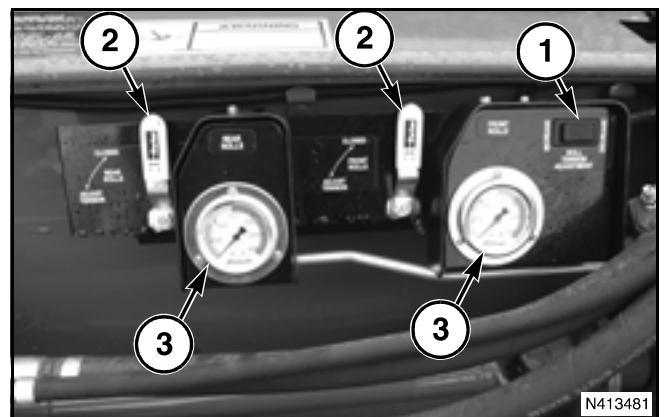


FIG. 90

NOTES