

Step 8. Start the tractor engine. Operate the hand levers and note whether they show any tendency to creep in the direction of the rockshaft movement. If they do, see Condition 8 in the Chart.

Step 9. Stop the tractor engine and inspect the Touch-Control unit, manifold, and pump for evidence of external leakage. If leakage is noted, see Condition 10 in the Chart.

Step 10. With the piston in the re-

tracted position, check the Touch-Control fluid level in the hydraulic reservoir to make sure there has been no loss. If oil has been lost, check the engine crankcase oil level and refer to Condition 7 in the Trouble Shooting Chart.

With completion of Step 10 you have performed all the tests ordinarily necessary to disclose the source of any trouble in the Touch-Control system. Further procedure was indicated by the Trouble Shooting Chart references.

If the rockshaft arm does not move, note the pressure reading on the hydraulic gauge. If the pressure is high, refer to the Trouble Shooting Chart, Condition 1. If there is little or no pressure, refer to Condition 2. Either of these irregular conditions must be corrected before you can proceed with Step 5.

