ADJUSTING ROCKSHAFT FEEDBACK LINKAGE (1070 TRACTOR)

IMPORTANT: To prevent damage to hydraulic system:
• Rockshaft lift arms MUST HAVE free travel when completely raised.
• If there is no free travel, hydraulic system will pressurize and cause oil to go over relief.

IMPORTANT: Remove 3-point attachment before making hitch feedback adjustment.

To adjust position control feedback linkage:
• Start tractor engine and move rockshaft control lever to lift hitch to its HIGHEST position.
• Put draft control lever 2 in MAX position.
• STOP engine.
• Check rockshaft lift arms (A) for free travel. Lift arms should have 1/8 in. (3 mm) free travel at top of stroke.
• Manually lift up on lift arms to check free travel:
  — Decrease length of rod (B) to increase length of free travel.
  — Increase length of rod (B) to decrease length of free travel.