



FORD 4EAT **LINE PRESSURE ADJUSTMENT**

- 1) Remove the wheel and tire assembly.
- 2) Remove the left front splash shield.
- 3) Remove the pipe plug from the transmission that is labeled "L" and install the pressure gauge (See Figure 1).
- 4) With the transmission in Park, start the engine. Warm up the engine to operating temperature and adjust the idle speed to 750-800 RPM for non-turbo units, or 725-775 RPM for turbo units.
- 5) Adjust locknuts on the cable clockwise-to increase line pressure and/or counterclockwise to decrease line pressure, to obtain 63-66 PSI. (Figure 2)
- 6) Turn the engine OFF.
- 7) Remove the pressure gauge and install the pipe plug into transmission.
- 8) Install the left front splash shield.
- 9) Install the wheel and tire assembly.

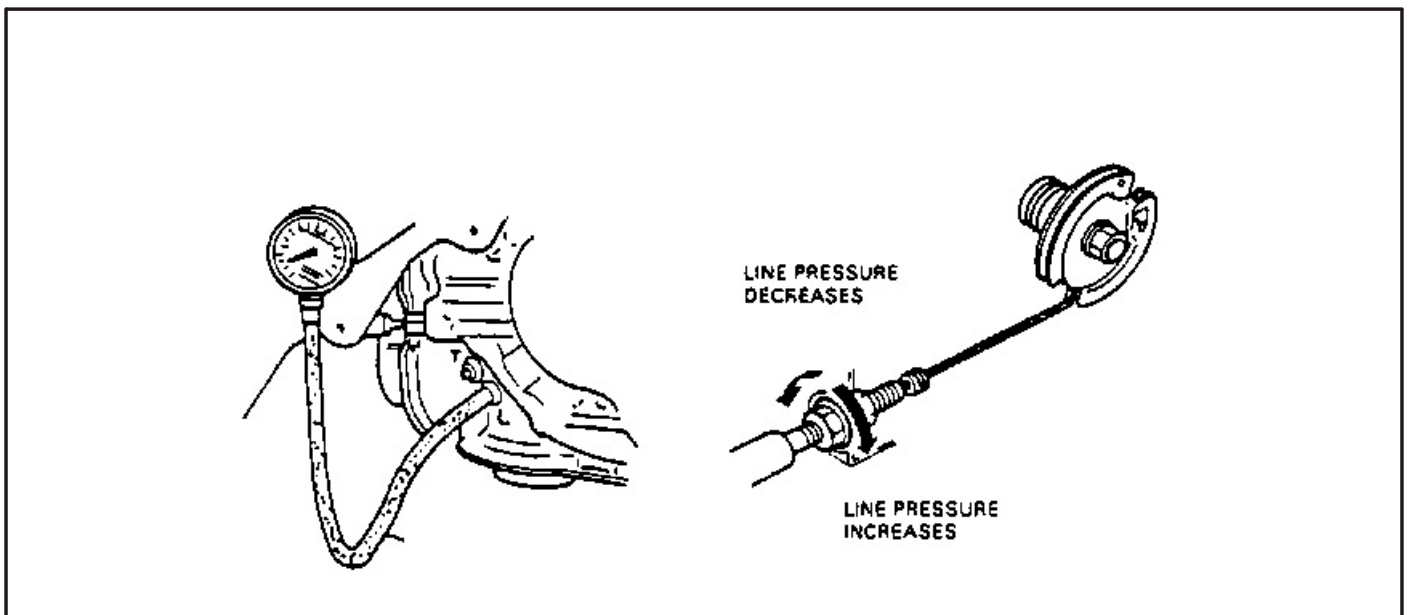


Figure 1