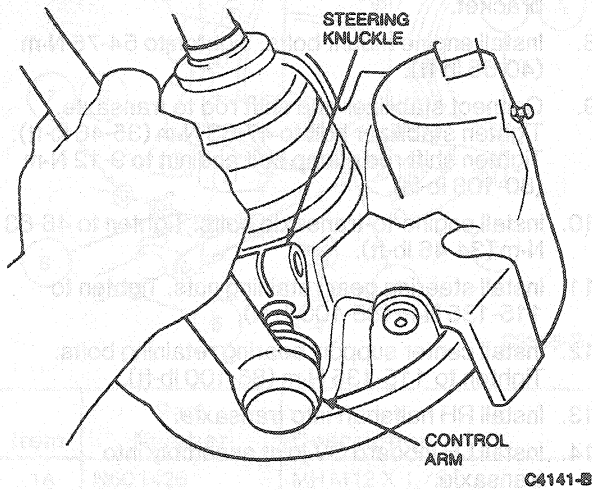


## REMOVAL AND INSTALLATION (Continued)

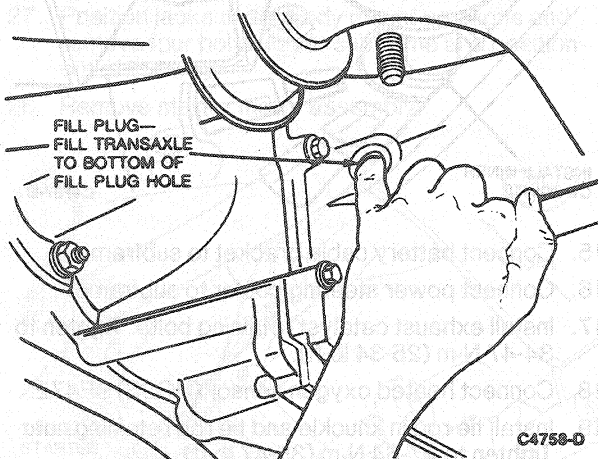
21. Install lower control arm ball joint to steering knuckle assembly. Install a new retaining nut and bolt. Tighten to 50-60 N·m (37-44 lb-ft).



22. Install wheel and tire assembly.

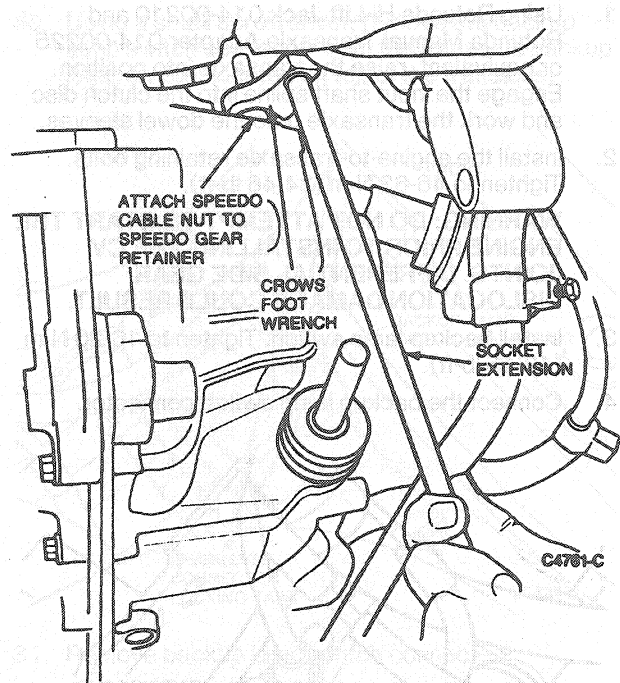
**NOTE:** Apply Pipe Sealant with Teflon® D8AZ-19554-A (ESG-M4G194-A) or equivalent to the fill plug threads, in a clockwise direction, prior to installation.

23. Check transaxle fluid level. Add specified amount of Multi-Purpose Automatic Transmission Fluid E6A7-19582-B (ESR-M2C163-A2) as required and install fill plug. Refer to specifications for fluid capacity and torque specifications.

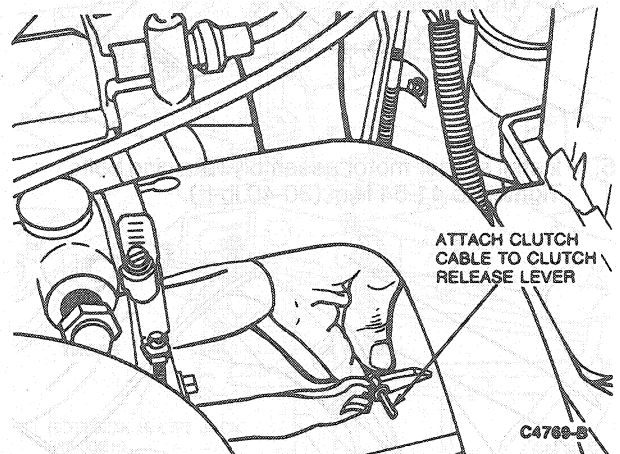


24. Lower vehicle.  
 25. Remove Engine Support Bar 014-00750 or equivalent.  
 26. Using a 22mm crowfoot wrench, install speedometer cable. Connect speedometer cable and speed sensor wire.

## REMOVAL AND INSTALLATION (Continued)



27. Remove engine lifting eye.  
 28. Connect clutch cable to transaxle.



29. Install air cleaner hose.  
 30. Remove wood block from clutch pedal.  
 31. Connect battery ground cable.  
 32. Check transaxle for fluid leaks.

**Gearset****Tools Required:**

- Transaxle Plugs T81P-1177-B