c. Spindle:

Time off\_

Time on\_

Total time\_

d. Hub:

e. Grease seal:

\_\_\_\_ No: f. Are these parts serviceable? Yes:

6. Determine any necessary action(s):

**7.** Have your supervisor/instructor verify the removal and your observations. Supervisor's/instructor's initials: \_\_\_\_\_

**8.** Repack (if applicable) the wheel bearings with the specified grease.

**9.** Following the specified procedure, reinstall and adjust the wheel-bearing assembly. Before locking the adjustment nut, have your supervisor/instructor verify the wheelbearing adjustment. Supervisor's/instructor's initials:

10. Following the specified procedure, lock the wheel-bearing adjustment nut with the specified retaining device. Always replace disposable devices such as cotter pins with new parts.

11. Return the vehicle to its beginning condition and clean and return any tools that you may have used to their proper locations.

12. Have your supervisor/instructor verify satisfactory completion of this procedure, any observations found, and any necessary action(s) recommended.

Performance Rating		CDX Tasksheet Number: C203		
0	1	2	3	4
Supervisor/instructor signature				Date