Name:_____ Date:_____ Class_____

TASK Check and adjust differential housing fluid level. **MLR** 3E2 **AST** 3E1:2 **MAST** 3E1:2

Time off_____

Time on_____

Total time_____

CDX Tasksheet Number: C911

1. **List the drive axle designation for this vehicle:** _____

2. **Research the following specifications for this vehicle in the appropriate service information.**
   a. **Fluid type:** _____
   b. **Fluid capacity:** _____ **qt/lt**
   c. **How is the fluid level checked?**

   d. **Are any additives required? Yes:** _____ **No:** _____
      i. **If yes, what additive?** _____

3. Safely raise and secure the vehicle on a hoist.

4. **Check the fluid level and adjust as necessary with the proper fluid. List your observation(s):**

5. Inspect the drive axle assembly for leaks.
   a. **Identify and list the source of any leak(s):**

6. **Inspect the condition of the fluid. Look for contaminants, metal shavings, and degraded fluid condition. List your observation(s):**

7. **Determine any necessary action(s):**

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

Performance Rating

CDX Tasksheet Number: C911

0	1	2	3	4

Supervisor/instructor signature _____ Date _____

© 2015 Jones & Bartlett Learning, LLC, an Ascend Learning Company