Brakes: Hydraulic System Diagnosis and Service

Student/intern information:

Name _____ Date _____ Class _____

Vehicle used for this activity:

Year _____ Make _____ Model _____

Odometer _____ VIN _____

Learning Objective/Task	CDX Tasksheet Number	2013 MLR NATEF Reference Number; Priority Level	2013 AST NATEF Reference Number; Priority Level	2013 MAST NATEF Reference Number; Priority Level
• Diagnose pressure concerns in the brake system using hydraulic principles (Pascal's Law).	C894		5B1; P-1	5B1; P-1

Time off _____

Time on _____

Total time _____

Materials Required

- Technical service manuals and any other information applicable to the specific activity you are undertaking

Some Safety Issues to Consider

- Although you will not be working on a vehicle, remember that if you had to apply some of the theories contained within this exercise, you should observe all appropriate safety measures when working on a vehicle.
- Comply with personal and environmental safety practices associated with clothing; eye protection; hand tools; power equipment; proper ventilation; and the handling, storage, and disposal of chemicals/materials in accordance with local, state, and federal safety and environmental regulations.

Performance Standard

0–No exposure: No information or practice provided during the program; complete training required

1–Exposure only: General information provided with no practice time; close supervision needed; additional training required

2–Limited practice: Has practiced job during training program; additional training required to develop skill

3–Moderately skilled: Has performed job independently during training program; limited additional training may be required

4–Skilled: Can perform job independently with no additional training

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