**Oxy-Acetylene Torch Usage**

**Meets ASE Task: (**Not Specified by ASE)

**Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_ Time on Task \_\_\_\_\_\_\_\_\_\_**

**Make/Model/Year \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ VIN \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Evaluation: 4 3 2 1**

**Caution:** Proper operation of an oxy-acetylene torch requires proper instruction and willingness to follow all safety precautions.

Instructor check that proper instruction has been given on the safe use of the oxy-acetylene torch.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_ 1.** Setup the torch and pressures to heat metal.

Oxygen pressure set to \_\_\_\_\_\_\_\_\_\_

Acetylene pressure set to \_\_\_\_\_\_\_\_\_

 Instructor’s OK \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**\_\_\_\_\_ 2.** Setup torch to cut metal.

Oxygen pressure set to \_\_\_\_\_\_\_\_\_

Acetylene pressure set to \_\_\_\_\_\_\_\_\_

Instructor’s OK \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_