Name\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Operating a Dry Barrel Fire Hydrant Checklist**

Directions – Using the hydrant, hydrant tools, and supply hose you are given, correctly connect to and operate the fire hydrant while wearing Personal Protective Equipment (PPE). You will begin on my instructions to start. The skill will end when you state to me that you have completed all of the identified steps. Do you understand these instructions?

|  |  |
| --- | --- |
| **Performance Objectives** | **1 Pt. each** |
| Wrap the hydrant with a sufficient amount of hose to secure the hose, as the fire apparatus proceeds to the emergency scene (simulate) |  |
| Tighten the hydrant outlet caps that will not be utilized (this is a safety precaution) |  |
| Turn the cap nut counterclockwise and remove the cap from the hydrant |  |
| Connect the female coupling to the hydrant outlet |  |
| Wait for the water signal from the apparatus driver/engineer |  |
| Open the hydrant fully, turning the stem nut counterclockwise |  |
| Close the hydrant fully, turning the stem nut clockwise |  |
| Replace the cap back on the hydrant outlet, turning the outlet nut in a clockwise direction |  |
| Drain the supply line |  |
| Roll the hose section that was used into a donut roll, and return it to the apparatus |  |
| **Total points possible – 10** |  |

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**Instructor’s Signature** **Date**