

## Driver/Operator---- Skill Sheet

Student Name \_\_\_\_\_

Department \_\_\_\_\_

Date \_\_\_\_\_

### Job Performance Requirement:

3-2.4 Given a fire department pumper, shall properly position, set up apparatus, and perform the following operation using the equipment from the following list.

| # |  | P/F |
|---|--|-----|
| 1 | Supply water to a fire sprinkler/standpipe system  |     |
|   | a. Properly position apparatus for F.D. connection and come to a full stop and set the brake                                     |     |
|   | b. Establish a water supply  |     |
|   | c. Safely exits the apparatus  |     |
|   | d. Connects 2 supply lines from the pumper to F.D. connection  |     |
|   | e. Engages pump and sets transmission  |     |
|   | f. Places pump in series (pressure) or parallel (volume) if the pump will be required to furnish more than 50% of rated capacity |     |
|   | g. Operate throttle to raise discharge pressure to a minimum of 150 psi at the F.D. connection                                   |     |
|   | h. Set the relief valve or governor to proper setting  |     |
|   | I. Monitors all gauges throughout the process  |     |
|   | J. Shuts down the operation slowly   |     |
|   |  |     |
|   |  |     |

Instructor \_\_\_\_\_