



# Mass Water Drill

## Proctor Sheet

This is a scenario based on the maximum limits of your pumping apparatus. The scenario will begin when the pump is engaged for the exercise and will end when the limits of the pump are recognized. The operator must be able identify the operating pressure needed to provide the water flow, the method used to obtain the operating pressure, and the residual water available (based on either a static pressure reading or a theoretical pressure provided by the proctor). Proper PPE for pumping must be used.

**Proctors will be stationed at:**

- 1 – The pumping apparatus
- 2 – Each hose line as needed
- 3 – An aerial spotter for ladder operations

**You may ask for assistance from the proctors, but the time will not be stopped.**

After the scenario has ended, please rehab as necessary. A timed breakdown for the event will be provided to the Captain as well as short debrief for crew questions if desired.

**Any questions? Good luck!**

**Pump Engaged:**

**Scenario Ended:**

	Hose Size	Hose Length	GPM	Method	Static Pressure	Residual Water
<b>Line #1:</b>						
<b>Line #2:</b>						
<b>Line #3:</b>						
<b>Line #4:</b>						
<b>Line #5:</b>						
<b>Line #6:</b>						