![Meridian Fire Department logo]	**Meridian Fire Department**	**JPR#**	**P5**
		Revision Date:	**5/17/2024**
	Driver/Operator Performance Standards	**Standard:** NFPA 1002-17: 5.2.6	

Description:	Supplying and proportioning Class B Foam to a pre-existing handline

Conditions:
Given a fire department pumper apparatus connected to a continuous water source, foam, foam pickup device, an objective, Officer and FF, supply appropriately proportioned class B foam to a handline for use on the fireground

*Driver/Operator may use either a calculator or pump chart for reference during evolution.

Time Standard: <mark>N/A</mark>	Time Adjustments: N/A	Time:

Competencies:	**Pass**	**Fail**
1. Acknowledges order from Officer		
2. Spots apparatus as directed (Allowing for efficient hose deployment, building collapse zones, structure access, traffic hazards and placement of other key apparatus).		
3. Sets the parking brake		
4. Ensures transmission is in neutral		
5. Ensures motor is at idle		
6. Safely engages pump (Confirms engagement using speedometer and indicator lights)		
7. Exits cab		
8. Sets wheel chocks		
9. Opens **TANK TO PUMP** valve (Considers/opens recirculation valve).		
10. Turns foam system on		
11. Collects foam pick-up tube from apparatus and connects to foam pick-up input.		
12. Places foam bucket and inserts pick-up tube into bucket		
13. Moves foam supply valve to **Draft**.		
14. Confirms hose bed is clear (as appropriate) and that FF is ready for water.		
15. Switches to <u>Pressure Control Mode</u> to provide pressure control protection.		
16. Charges the proper hand-line slowly and throttles up to desired pressure		
17. Develops and maintains adequate pressure for desired fire streams.		
18. Adjusts foam proportioner as necessary to achieve desired percentage.		
19. Closes **TANK TO PUMP** (May refill tank during evolution as necessary). Tracks static and residual pressures appropriately.		
Application of Hydraulics		
20. Pumps line at proper pressure		

Driver/Operator	Date:
Evaluator	Date: