

	<b>Meridian Fire Department</b>	<b>JPR#</b>	<b>A4</b>
	Driver/Operator Performance Standards	Revision Date: 6/10/2024	Standard: NFPA 1002-17: 6.2.5

<b>Description:</b>	Producing an Elevated Master Stream through an aerial device		
<b>Conditions:</b>	<p>Given an appropriately equipped fire department aerial apparatus, a fire department pumper (with crew), objective, Officer and two FFs, produce an elevated master stream from the aerial device capable of meeting operational objectives during offensive and/or defensive operations. (May be used in conjunction with JPR P7)</p> <p>*Driver/Operator may use either a calculator or pump chart for reference during evolution.</p>		
<b>Time Standard:</b>	<b>N/A</b>	<b>Time Adjustments:</b>	<b>N/A</b>
		<b>Time:</b>	

Competencies:	Pass	Fail
1. Acknowledges order from Officer		
2. Spots apparatus as directed (Allowing for 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. Engages Aerial electrical master		
7. Safely engages PTO (Confirms engagement using speedometer and indicator lights)		
8. Exits cab		
9. Safely deploys vehicle stabilization system per JPR-A1 (working with crew)		
10. Deploys aerial device as directed to support elevated master stream operations onto objective		
11. Works with assigned engine crew to connect supply line to aerial waterway, ensuring waterway drains are closed.		
12. Confirms aerial safety devices are in place and device is functioning within operational parameters		
13. Advises support pump operator of correct aerial intake pressure, and calls for water		
14. Monitors water stream quality, location, flow, weather, load factors, general scene safety and reports periodically to aerial officer.		

Driver/Operator	Date:
Evaluator	Date: