



10-3d: Perform Mobile Pumping

Candidate Information
Candidate Name and SFT ID Number:
Circle One: First Attempt / Second Attempt / Third Attempt
General Information
NFPA Standard: 1140 (2022), JPR 4.6.4 / CTS Guide: 10-3 / Course Plan: Fire Fighter 1C, Topic 3-2
Testing Criteria: Random / Methodology Type: Psychomotor
Performance Outcome: Mobile attack for a distance of 100 feet and cool down a hot spot under simulated fire conditions using an over the hip hose drag and over the shoulder method.
Candidate Directions: You will mobile pump for 100 feet. The test will begin when I say, "start." The test will end when you say, "done." Do you understand the directions?

Performance Measures (checkmark = complete / X = incomplete)	Pass	Fail
1. Wears and uses appropriate PPE/SCBA/equipment at all times during evaluation		
2. Selects and extends proper attack line		
3. Attaches attack line to proper discharge (if not pre-connected)		
4. Selects proper nozzle with shut-off and attaches hand tight to attack line		
5. Opens engine discharge valve to charge hoseline		
6. Opens nozzle to check water pattern, water pressure, and complete elimination of air prior to reaching fire		
7. Utilizes an over-the-hip or over-the-shoulder hose drag method		
8. Begins mobile attack from selected anchor point		
9. Works parallel to fire's edge in simulated burn making a continuous wet line		
10. Adjusts nozzle to straight stream to cool flare-up/hotspot on fire's edge (upon command)		
11. Adjusts nozzle pattern back to narrow fog and completes a continuous wet line along 100 feet of fire's edge		
12. Avoids injury/damage to engine, crew, and equipment along 100 foot wet line		
13. Returns all equipment to proper storage on engine		



Department of Forestry and Fire Protection
Office of State Fire Marshal, State Fire Training
Fire Fighter 1

Evaluation Results

The candidate must complete all steps (100%) to receive a passing score.

Overall Evaluation: Pass / Fail (circle one)

Student Signature / Date:

Evaluator Signature / Date:

Print Evaluator Name:

Comments: