3-7: Attack a Passenger Vehicle Fire

Candidate Information
Candidate Name and SFT ID Number:
Circle One: Day 1 First Attempt / Day 1 Second Attempt / Day 2 First Attempt / Day 2 Second Attempt
General Information
NFPA Standard: 1001 (2019), JPR 4.3.7 / **CTS Guide:** 3-7 / **Course Plan:** Fire Fighter 1A, Topic 7-2
Performance Outcome: Attack a passenger vehicle fire (or vehicle fire prop) ensuring hazards are avoided, leaking flammable liquids are identified and controlled, protection from flash fires is maintained, all vehicle compartments are over-hauled, and the fire is extinguished.
Candidate Directions: You will select and deploy an appropriate line for attacking a passenger vehicle fire. You will attack and completely extinguish the fire in a safe manner. The evolution will begin when I say, "start." The evolution will end when the fire is completely extinguished, the line is shut down, the nozzle bled, and you say, "done." Do you understand the directions?

Performance Measures (check appropriate box) The candidate must complete all steps (100%) to receive a passing score.	**Pass**	**Fail**
1. Wears and uses appropriate PPE/SCBA/equipment at all times during evaluation		
2. Deploys the appropriate attack line (1.5" or larger)		
3. Calls for the line to be charged		
4. Bleeds air from line and sets nozzle pattern		
5. Identifies if the vehicle is an alternative fuel vehicle • Marking/identification (badges) • Labels (voltage, warning) • Instruments (operating systems) • Components (colored cables)		
6. Attacks fire from upwind and uphill (if applicable)		
7. Protects exposures (if present)		
8. Approaches vehicle from the side or a 45-degree angle (never in front of bumpers)		
9. Adjusts nozzle pattern for protection as needed		
10. Extinguishes ground and under-vehicle fires		
11. Exposes all hidden fire and opens all vehicle compartments using proper techniques and tools		
12. Overhauls fire scene and preserves origin and cause indicators		
13. Assess and controls fuel leaks		
14. Calls for line to be shut down and bleeds nozzle		

Evaluation Results
Overall Evaluation: Pass / Fail (circle one)
Student Signature / Date:
Print Student Name:
Evaluator Signature / Date:
Print Evaluator Name:
Comments: