3-14b: Remove Water from the Interior of a Structure

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 4.3.14 / **CTS Guide:** 3-14 / **Course Plan:** Fire Fighter 1A, Topic 5-15
Performance Outcome: Remove water from the interior of a structure using salvage covers, tools, and equipment.
Candidate Directions: You will demonstrate the ability to remove water from the interior of a structure using the tools and equipment provided. The evolution will begin when I say, "start." The evolution will end when you have returned all equipment to a ready state and say, "done." Do you understand the directions?

Variables (circle one)
Water removal method: water chute / catch all (with backpack water vacuum, portable pump, etc.)

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. Performs a safety size-up of the work area		
3. Constructs a water chute or catch all (see variable)		
4. Places water chute or catch all in correct position to capture water		
5. Places all equipment in a ready state		
6. Refolds salvage cover		

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