10-3b: Perform a Progressive Hose Lay (Hose)

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: 1140 (2022), JPR 4.6.4 / **CTS Guide:** 10-3 / **Course Plan:** Fire Fighter 1C, Topic 3-2
Performance Outcome: Make a 500-foot progressive two-person hose lay. Each candidate will complete the hose portion within four minutes and the nozzle position within four minutes for a total drill time of eight minutes.
Candidate Directions: Working with a partner you will start from inside the cab while wearing full wildland PPE with web gear and shelter and make a two-person 500-foot progressive hose lay from a clearly marked anchor point while applying a continuous wet line. At the midpoint of the examination you will switch positions with your partner. You will have four minutes to complete the hose portion and four minutes to complete the nozzle portion for a total testing time of eight minutes. When you are finished with the timed portion of the test, you will return the hose, brass, and clamp to the starting point. Running is never permitted. The test will begin when I say, “start.” The test will end when 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. Retrieves hose clamp and two hose tees from engine’s brass compartment (or they may be mounted on hose rolls)		
3. Dons hose packs on back		
Time Starts for Remaining Performance Measures		
4. Removes hose from hose pack (takes hose from nozzle candidate’s hose pack)		
5. Deploys hose completely (shouts “hose,” does not drop coupling, does not deploy hose into burn)		
6. Clamps charged hose lay with hose clamp (at least 18 inches from nozzle, without pinching hose or fingers, verbalizes “clamp” loudly)		
7. Hands male coupling of uncharged hose to nozzle candidate and receives male coupling from charged hose		
8. Attaches female coupling of clamped/charged hose to complete hose connection		
9. Releases hose clamp slowly		
10. States pre-designated command (“Water coming”)		
11. Removes hose from hose pack (takes hose from nozzle candidate’s hose pack)		
12. Deploys hose completely (shouts “hose,” does not drop coupling, does not deploy hose into burn)		

13. Clamps charged hose lay with hose clamp (at least 18 inches from nozzle, without pinching hose or fingers, verbalizes "clamp" loudly)		
14. Hands male coupling of uncharged hose to nozzle candidate and receives male coupling from charged hose		
15. Attaches in-line hose tee to male end of clamped/charged hose (does not drop on ground, ensures in-line tee is closed) or may already be in-line if pre-attached in hose roll		
16. Attaches female coupling to male coupling of tee to complete hose connection		
17. Releases hose clamp slowly		
18. States pre-designated command ("Water coming")		
Time Stops:		
Candidate switches roles (see 10-3b: Perform a Progressive Hose Lay (Nozzle) skill sheet)		
Hose Candidate and Nozzle Candidate		
19. Breaks down hose (disconnects all couplings) • Engine operator shall disconnect from discharge		
20. Returns all used hose to spot "X" designated at beginning of exam • Carries used hose using shoulder carry or butterfly (figure 8) method • Does not drag coupling		
21. Returns nozzles with bale shut off, hose clamps, hose tees, and hose packs to spot "X" designated at beginning of exam (without dropping equipment)		

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