

MONTGOMERY COUNTY FIRE AND RESCUE SERVICE DRIVER/OPERATOR TRAINING PROGRAM

Practical Application Guide Sheet

Brush Truck: Stationary Attack

Candidate Performance Competency: The driver candidate will place in service one 100' attack line with 40gpm flowing using only tank water. The driver candidate will receive a pressurized water supply from a simulated engine under the control of the Evaluator. At the direction of the Evaluator, the driver candidate will place in service a second 100' attack line with 40gpm flow rate.

Task	Value	Score
1. Park the vehicle and apply the brake.	2	
 Assistant deploys the first hoseline. Candidate verifies the hosebed is cleared and assists with removing kinks. 	5	
3. Candidate starts the pump motor.	5	
4. Operate the primer. Open Tank-to-Pump valve.	6	
5. Open the correct discharge valve to charge the hoseline.	5	
6. Pause to allow water to fill the hose.	5	
7. Increase throttle to proper discharge pressure. (CFP)	6	
 Check attack line to ensure charging, freedom from obstructions, and remove all kinks missed by crew. 	5	
9. Monitor pump panel, pump, and radio.	5	
10. Remove sufficient supply hose to reach the intended water source.	5	
11. Connect supply hose to intake.	5	
12. Communicate to Supply Engine or hydrant tender to "charge the supply line" when ready to receive water.	5	
13. Open intake valve.	5	
14. Close Tank-to-Pump valve.	6	
15. Adjust throttle to account for added intake pressure. (CFP)	5	
16. Deploy and charge a second equivalent handline following the same steps as the first.a. Ensure the water supply supports the additional flow	10	
17. Monitor pump panel, pump, fire conditions, and radio.	5	
18. Open Tank Fill valve to refill onboard water tank (CFP)a. Ensure the refill rate does not result in loss of water to active attack lines	6	

Task	Value	Score
19. Close the discharge valves to shut down hoselines.	2	
20. Ensure the vehicle is ready for service.	2	
Total Points	100	

Critical Fail Points

Failure to successfully perform any of the following components will result in an automatic failure of this evolution regardless of total score.

- a) Not delivering the requested product
- b) Loss of water/pressure in either attack lines
- c) Charging a second line before a water supply is established
- d) Discharge pressure spike or drop of more than 30 PSI when opening intake valve
- e) Failure to Close Tank to Pump and refill water tank after external water supply has been established. Failure to ensure that reserve booster tank water is not reasonably replenished.

PASS	FAIL – Overall Points
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____ FAIL – Critical Failure Point

Evaluator Name

Date

Evaluator Signature