CTFD Driver Qualification Worksheet - Rescue Engine

Driving Practice

Trainee must complete the following driving practice prior to testing:

5 hours total driving time; approx 1/2 each on town/rural roads; minimum 2 hours in night/rain conditions

Date	Trainer (initial)	Total Time (hours)	Road Type	Conditions	Notes (Special skills practiced, particular strengths, needs for improvement, etc.)
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	
			town rural	night rain	

Operations Practice

Trainee must complete the following operations practice prior to testing:

Pump: 1 hour, handlines, provide water supply via static or pressurized water source. All sessions should include engaging and disengaging the pump.

Rescue: 2 hour (min. 2 separate sessions) hydraulic tools and other fixed equipment and controls.

Date	Trainer (initial)	Total Time (hours)	Other Operation	Notes (Special skills practiced, particular strengths, needs for improvement, etc.)
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	
			controls	
			equip.	
			(specify in notes)	

Name:

Apparatus Use and Equipment Skills

Skills	Trainer (initial)	Testing (check)
Perform one monthly maintenance check		
Demonstrate use of On Spots and explain when to use and not to use auxiliary braking system (jake brake)		
Produce safe and effective hand line streams. Demonstrate a working knowledge of hand line hydraulic calculations and safe operation of the pump.		
Demonstrate the ability to repack a handline in one of the rear hose trays, as well as the bumper load.		
Demonstrate safe and effective use of all fixed and portable electrical equipment (light tower, portable lighting, fans, hand tools, etc.) using the on-board generator as a power source.		
Setup a Holmatro pump with Spreader, Cutter & RAM. Demonstrate ability to couple and uncouple CORE hose.		
Locate, set up and demonstrate the use of one air tool.		
Locate, set up and demonstrate the use of one air bag. Explain the key points of safety and effective use of the air bag system.		
Attach and operate the removable winch in one location on the apparatus.		
Locate and start one rotary saw. Explain the purpose of various blades carried on the apparatus and demonstrate how to properly change blades.		
Locate and deploy the Little Giant ladder.		
Locate and demonstrate the proper use of one pair of rescue struts.		
Demonstrate proper use of the oil-dry hopper; explain how the hopper is reloaded.		
Explain proper positioning of apparatus for use as an attack engine, supply engine, or vehicle rescue incident.		