

Fire Control 4A: Ignitable Liquids and Gases Awareness/Operations (2022) Training Record

Name:		
SFT ID Number:		

Unless otherwise specified by an asterisk (*) indicating that each student must complete a skill individually, students will complete these skills as a member of a team.

Required Skills		Course Plan Topic	Evaluator Initials
1.	Prepare foam concentrate supply for use	2-1	
2.	Assemble foam stream components	2-1	
3.	Approach spill as part of a coordinated team	2-1	
4.	Demonstrate the rain down foam application techniques	2-1	
5.	5. Demonstrate the roll in/on foam application techniques 2-1		
6.	Demonstrate the bank back foam application techniques	2-1	
7.	Retreat from a spill as part of a coordinated team	2-1	
8.	 Control a flammable gas cylinder fire Advance hoseline(s) toward gas cylinder(s) Apply water application techniques Assess cylinder integrity and changing cylinder conditions Operate control valve(s) Respond to changing incident conditions Retreat hoseline(s) 	3-1	
9.	 Control a flammable gas meter fire Advance hoseline(s) toward meter Apply water application techniques Assess meter integrity and changing meter conditions Operate control valve(s) Respond to changing incident conditions Retreat hoseline(s) 	3-1	

	Control a flammable gas fires involving valves, flanges, and		
10.	piping		
	 Advance hoseline(s) toward valve, flange, and piping 		
	prop		
	 Apply water application techniques 	3-1	
	 Assess valve, flange, and piping integrity and changing 	3-1	
	conditions		
	 Operate control valve(s) 		
	 Respond to changing incident conditions 		
	Retreat hoseline(s)		

A candidate has successfully completed the skill when they perform it to the corresponding Terminal Learning Objective standard found in State Fire Training's Fire Control 4A: Ignitable Liquids and Gases Awareness/Operations (2022) course.

SFT Course ID:	
Course Delivery Date:	
Instructor of Record:	
Instructor SFT ID Number:	