



Rope Rescue Technician (2021) Training Record

Name: _____

SFT ID Number: _____

Students will conduct skills with an asterisk (*) individually. All other skills may be carried out as part of a rescue team.

	Skill	Course Plan Topic	Evaluator Initials
1.	Demonstrate an end-of-line loop *	3-2	
2.	Demonstrate a midline loop *	3-2	
3.	Demonstrate securing rope around desired objects *	3-2	
4.	Demonstrate joining rope or webbing ends together *	3-2	
5.	Demonstrate friction hitches *	3-2	
6.	Size up a rope rescue incident	4-1	
7.	Recognize incident hazards and initiate isolation procedures	4-2	
8.	Conduct a system safety check	4-3	
9.	Construct a pretensioned back tie anchor system	5-1	
10.	Construct a front tie anchor system	5-1	
11.	Construct a focused floating anchor system	5-1	
12.	Construct a deflected anchor system	5-1	
13.	Construct an artificial high directional	5-2	
14.	Operate an artificial high directional	5-2	
15.	Direct the operation of a high directional	5-2	
16.	Descend a fixed rope in a high-angle environment *	6-1	
17.	Lock-off a descent control device (to facilitate hands-free operations) *	6-1	
18.	Descend past a knot or obstruction *	6-1	
19.	Ascend a fixed rope in a high-angle environment *	6-2	
20.	Convert an ascending system to a descending system while suspended from the fixed rope *	6-2	

21.	Ascend past a knot or obstruction *	6-2	
22.	Climb a vertical or near-vertical path using a 100% tie off or vertical lifeline fall protection system *	6-4	
23.	Transition horizontally between structural elements and rescue system using a 100% tie off fall protection system *	6-4	
24.	Place and use work positioning equipment permitting the rescuer to perform a task *	6-4	
25.	Rescue a victim stranded on or clinging to a natural or manmade feature in a high-angle environment *	7-2	
26.	Transfer a victim suspended from rope or webbing in a high-angle environment from a static line to a lowering or raising system (rescuer suspended) *	7-3	
27.	Tend a litter, including positioning above and below the litter, in a high-angle environment *	7-4	
28.	Construct a high-line capable of horizontal and vertical movement	7-5	
29.	Move a suspended rescue load horizontally and vertically on a high-line system	7-5	
30.	Direct the operation of a high-line system	7-5	

A candidate has successfully completed the skill when they perform it to the corresponding Terminal Learning Objective standard found in State Fire Training’s Rope Rescue Technician course.

SFT Course ID:

Course Delivery Date:

Instructor of Record:

Instructor SFT ID Number:
