ACFD TRUCK COMPANY PERFORMANCE EVOLUTION #1

Peak Roof Vent with 24' Straight Ladder





Tactical Objective: Set up for Peaked Roof Ventilation

Given: 3-person crew in full turnout equipment, Truck with 24' single ladder, 3 SCBAs, axe, 8'

pike pole / vent hook, chain saw. Aerial ladder positioned facing away with rear of tiller

approximately 50' from laddering location.

Performance: The crew will position the 24' Climbing Ladder for access onto a LOW PITCH, PEAKED

ROOF, bring all tools aloft in full PPE including gloves, and start saw

Standard: Within 2:45 minutes, in a SAFE and EFFICIENT manner. The TIME STARTS with all

crew members sitting in the Truck and the command, "SET UP for ROOF

VENTILATION" is given by the Officer. The TIME STOPS when all members are on the

roof with saw running in full PPE including mask and gloves.

	roof with saw running in full PPE including mask and gloves.							
	Critical Assessment (30 second penalty for each item missing)							
	POSITION 1 F.F		POSITION 2 ENG.		POSITION 3 CAPT.			
0:00		Don SCBA		Don SCBA		Put on axe		
0:10						Don SCBA		
0:20						Get 8' Pole/Saw		
0:30		Pull 24' Ladder		Pull 24' Ladder		Size up / Place saw		
						for 24' ladder		
0:40		Carry 24' ladder		Carry 24' ladder				
0:50		LOOK UP TO LIVE		LOOK UP TO LIVE				
1:00		Raise 24' Ladder &		Raise 24' ladder &		Place pole on		
		place to Bldg		place to Bldg		ground/ Ladder		
						safety		
1:10		Climb 24' Ladder		"Footing From below"				
1:20						Climb Ladder w/		
						Pole		
1:30						Pass the pole to F.F		
1:40		Sound roof from 24'						
1:50		Step onto roof				Step on roof		
						"Footing From Above"		
1:70		Sounding roof		Climb 24' w/Saw				
2:00				Step on roof		Safety Officer		
2:45		Don Face Piece		Don Face Piece		Don Face Piece		
		Standard time: 2:45		Completion time:		Average time:		

Position #3 (Captain):	Position #2 (Engineer):	Position #1 (Firefighter):	
Pass / Fail:	Pass / Fail:	Pass / Fail:	
Rater:	Date:	Time: # Attempts:	