



TRAINING PLAN

Subject		
Truck Company Operations – Ventilation		
Instructors		
<u>A</u>	<u>B</u>	<u>C</u>
Logistics		
<u>Time Required</u> 2 Hrs	<u>Equipment Needed</u> Ventilation Prop or Structure OSB or Plywood as Needed Chainsaw(s) Roof Hook(s) Ladders	

DESCRIPTION

Objectives:

1. Review the Equipment and Assignments for Vertical Ventilation
2. Demonstrate Saw Safety, Operation, and Maintenance
3. Demonstrate Basic Ventilation Cuts for Peaked-Roof Structures
4. Discuss & Demonstrate Ventilation techniques while operating from a Ladder

Description / Outline:

1. Review the Equipment and Assignments for Vertical Ventilation
 - Chainsaw vs. Rotary Saw
 - Appropriate Roof Hook
 - Axe
 - Misc. or Additional Items
2. Demonstrate Saw Safety, Operation, and Maintenance
3. Demonstrate Basic Ventilation Cuts for Peaked-Roof Structures
 - Single Rafter Louver Cut
 - Multi-Roll Louver Cut
 - Extending the Cut “With” or “Against” Construction

▶ Discuss the Coordination & Communication of Vent Operations with Fire Attack Crews
4. Discuss & Demonstrate Ventilation Techniques while operating from a Ladder
 - Working from a Roof Ladder
 - Working from the Tip of the Aerial Ladder