



**WEST VALLEY REGIONAL FIRE TRAINING
CONSORTIUM**



**TRUCK COMPANY
STANDARD TRAINING EVOLUTION**

EVOLUTION DESCRIPTION

201

AERIAL LADDER FOR VERTICAL VENTILATION

EQUIPMENT PERFORMANCE STANDARD

(1) Truck Co.
Extension Ladder
Target Building
Stopwatch

3 FF EVOLUTION

4 FF EVOLUTION

0:00

0:00

PROCEDURE

- TIME STARTS**
- 1. APPARATUS SPOTS AT TARGET BUILDING
CREW MEMBERS DISMOUNT APPARATUS**
 - 2. DEPLOY THE AERIAL LADDER TO THE ROOF FOR VERTICAL VENTILATION**
 - 3. DEPLOY AN EXTENSION LADDER TO THE ROOF AS A MEANS FOR
SECONDARY ACCESS / EGRESS**
 - 4. ASCEND AERIAL LADDER TO ROOF & PREPARE FOR VENTILATION**

TIME STOPS

CREW MEMBERS POSITIONED ON ROOF TO INITIATE VERTICAL VENT:

- Full PPE with SCBA
- Saw(s) selected appropriate for roof type and construction
- Hooks selected appropriate for roof type and construction

DIAGRAM



REFERENCE

NFPA 1410 : STANDARD ON TRAINING FOR INITIAL EMERGENCY SCENE OPERATIONS
DEPARTMENT / REGIONAL SOGs

9.2.1 – 3
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