



# WEST VALLEY REGIONAL FIRE TRAINING CONSORTIUM



## ENGINE COMPANY STANDARD TRAINING EVOLUTION

### EVOLUTION DESCRIPTION

102

WYE LINE FOR FIRE ATTACK – SINGLE HOSELINE

### EQUIPMENT PERFORMANCE STANDARD

(1) Engine Co.  
Water Supply  
Simulated Target  
Stopwatch

3 FF COMPANY

4 FF COMPANY

0:00

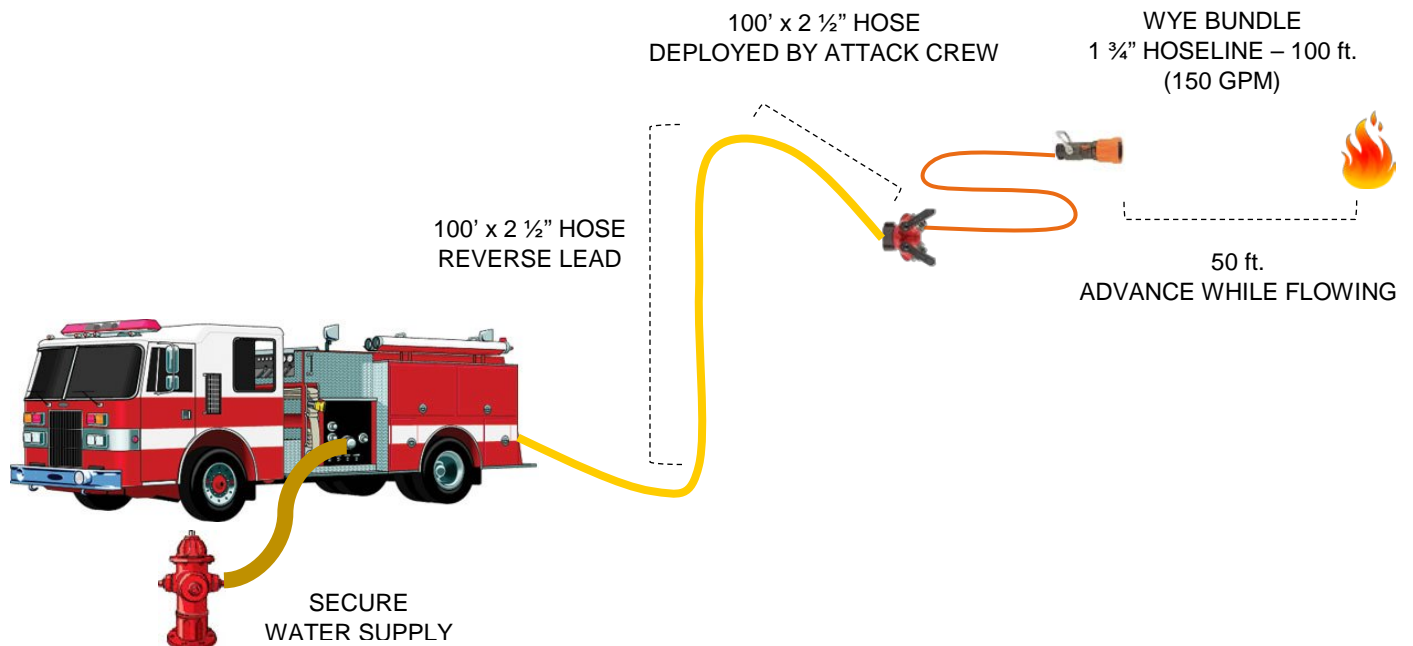
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### PROCEDURE

- TIME STARTS**
- ENGINE STOPS AT SIMULATED EMERGENCY SCENE  
ATTACK CREW DISMOUNT APPARATUS**
  - DEPLOY 100' x 2 ½" HOSELINE AND 100' x 1 ¾" HOSELINE (WYE BUNDLE)**
  - APPARATUS PROCEEDS TO HYDRANT TO SECURE SUPPLY  
REVERSE LEAD 100' x 2 ½" HOSELINE TO SUPPLY WYE BUNDLE**
  - APPARATUS SPOTS AT HYDRANT, SECURES SUPPLY  
ATTACK HOSELINE IS CHARGED, ATTACK CREW DON SCBA**

- TIME STOPS**      **HOSE LINE IN OPERATION & OBJECTIVES COMPLETE:**
- HOSE ADVANCED TO TARGET, ADEQUATE FLOW ESTABLISHED (150 GPM)
  - WATER SUPPLY IS SECURED
  - RELIEF VALVE SET ACCORDING TO DEPARTMENT SOG

### DIAGRAM



### REFERENCE

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

A.6.1.1(d)  
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