



WEST VALLEY REGIONAL FIRE TRAINING CONSORTIUM



ENGINE COMPANY STANDARD TRAINING EVOLUTION

EVOLUTION DESCRIPTION

203

2 1/2" HOSELINE, ADVANCE WHILE FLOWING

EQUIPMENT PERFORMANCE STANDARD

(2) Engine Co.
Water Supply
Simulated Target
Stopwatch

3 FF COMPANY

4 FF COMPANY

0:00

0:00

PROCEDURE

ENGINE 1

- TIME STARTS**
1. E1 STOPS AT HYDRANT
 2. E1 FORWARD LEAD (DRY) 200' OF LDH FOR SUPPLY
 3. E1 STOPS AT SCENE
 4. E1 DEPLOY 200' X 2 1/2" HOSE LINE FOR FIRE ATTACK TO TARGET AREA
 5. 2 1/2" HOSE LINE CHARGED, E1 CREW DON SCBA AND PREPARE FOR ENTRY

ENGINE 2 – 1:00 MINUTE DELAY FROM START OF EVOLUTION

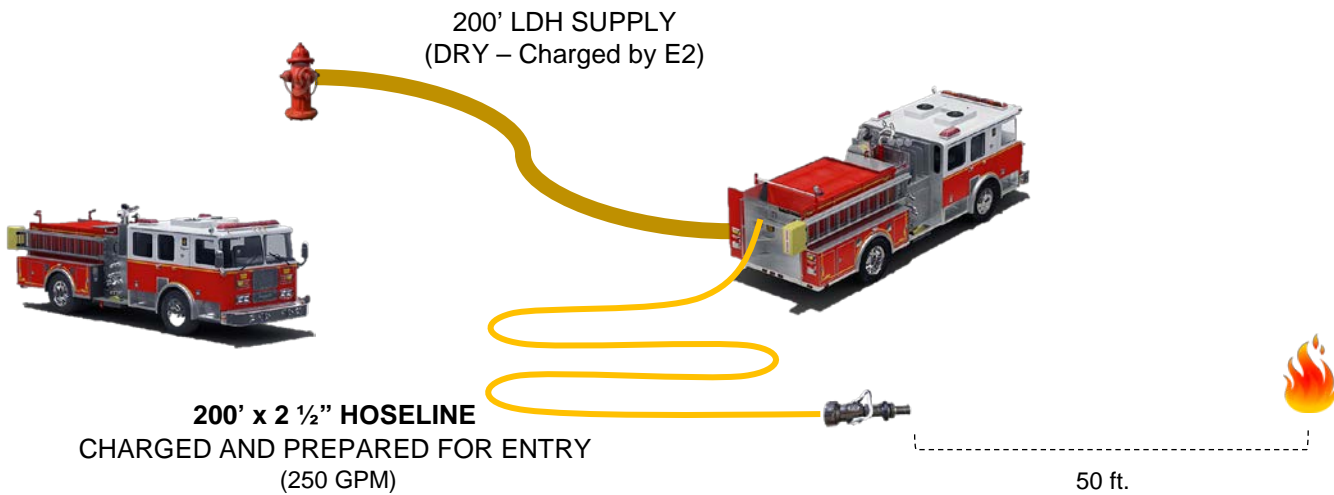
1. E2 SECURES WATER SUPPLY FOR E1
2. E2 CREW PROCEED TO ENTRY POINT, DON SCBA
3. E2 CREW ASSIST WITH 2 1/2" HOSE LINE ADVANCE

TIME STOPS

HOSE LINE IN OPERATION & OBJECTIVES COMPLETE:

- 2 1/2" HOSE LINE ADVANCED WHILE FLOWING (50 FT.) TO TARGET AREA
- ADEQUATE FLOW ESTABLISHED (250 GPM)
- WATER SUPPLY SECURED, RELIEF VALVE SET ACCORDING TO SOGs

DIAGRAM



REFERENCE

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

A.6.1.1(a)
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