

Equipment Location Evaluation

Ladder 58

Evaluator: _____

Driver Operator: _____

Date: _____

Objective: The Driver Operator Candidate shall locate the named equipment and have a working knowledge of its use.

Equipment Familiarization

Cab

Mode Button
Seat Controls
Primer
Parking Brake
Jake Brake
Aerial Power
High Idle
Generator
Gas Meter

Pump Panel

Manual Pump Shift Operation
Pressure Relief Valve
Intake Relief Valve
Pumping Operations
Foam Eductor
Hard Suction
Strainers
Side Aerial Controls
Floor Test

Location of Equipment

Knowledge of Use

Equipmnet

Smoke Ejector

Circle D Lights & Pigtails

High Rise Pack & Accesory Pack

Monitor

Ladders

PPV Fan

Chain Saw

K-12

Elevator Keys

Cab Tilt

Ladder Belts

Turntable

Aerial Placement

Equipment on Ladder

Tip Loads

Short Jacking

Rung Alignment

Outrigger Override

Emergency Power Unit

Monitor Controls

Aerial Hand Signals

Ground Pads

Aerial Inlet

Evaluator Signature:

[illegible]

Driver Operator:

Pressurized Water Source

Drill #1 Forward Lay From Hydrant

Objective: Fire District 13 Driver Operator demonstrates ability to begin proper flow and switch over to a pressurized hydrant.

Evolution:

- 1. Quint Company (2 Firefighters) stages away from hydrant. When given signal the quint proceeds to the designated hydrant.
- 2. Time starts when the quint stops at the hydrant.
- 3. Lay approximately 100' of LDH supply line.
- 4. Advance a crosslay and begin flow of 125 gpm.
- 5. Flow and set quint to properly flow attack line.
- 6. Switch over to a hydrant supply and continue proper flow.
- 7. Time stops when hydrant is properly flowing and needed fire flow is properly maintained.

Drill properly completed in 5 minutes.

YES

NO

If No, write a short answer explaining a reason.

Evaluator Signature:

Foam Eductor

Driver Operator:

Foam Eductor

Drill # 2 Setting up an inline foam eductor.

Objective: Fire District 13 Driver Operator demonstrates the ability to set up, and operate an in-line foam eductor.

Evolution:

- 1. Driver Operator Candidate will ensure that the foam eductor is set to the proper concentration percentage.
- 2. 50' of 1 3/4 hose will be connected to a discharge and foam enductor will be put inline.
- 3. Driver Operator candidate will pump truck at appropriate pressure.
- 4. Driver Operator candidate will swith from one bucket of foam to a second bucket.
- 5. Driver Operator candidate will properly flush all equipment with clean water.

Drill properly completed in 5 minutes.

YES

NO

If No, write a short answer explaining a reason.

Evaluator Signature:

Dry Hydrant Operations

Dry Hydrant

5

Aerial Operations

Driver Operator:

Setting Up the Aerial

Drill # 4 Setting up the Aerial

Objective: Fire District 13 Driver Operator demonstrates the ability to set up the aerial and place the ladder so that firefighters can access the roof of a house/building.

Evolution:

1. The Driver Operator will properly place the quint.
2. The Driver Operator will place ground pads out and properly set outriggers.
3. The Driver Operator will follow hand signals given and place the tip of the ladder for firefighter access to the roof.

Drill properly completed

YES

NO

If No, write a short answer explaining a reason.

Evaluator Signature:

Aerial Operations

Driver Operator:

Flowing Water

Drill # 5 Flowing Aerial Water From the Aerial

Objective: Fire District 13 Driver Operator demonstrates the ability to set up the aerial and flow water using the aerial.

Evolution:

1. The Driver Operator will properly place the quint.
2. The Driver Operator will place ground pads out and properly set outriggers.
3. The Driver Operator will flow water from the aerial and properly operate the ladder from the pump panel.

Drill properly completed

YES

NO

If No, write a short answer explaining a reason.

Evaluator Signature:

Aerial Operations

Driver Operator:

Short Jacking

Drill # 6 Short Jacking

Objective: Fire District 13 Driver Operator demonstrates the ability to short jack and operate the ladder accordingly.

Evolution:

- 1. The Driver Operator will properly place the quint.
- 2. The Driver Operator will place ground pads out and properly short jack one side.
- 3. The Driver Operator will operate the ladder.

Drill properly completed

YES

NO

If No, write a short answer explaining a reason.

Evaluator Signature:

Pre-trip Inspection

Operator has received personal instruction in the care and use of the following equipment

- Parking Brakes
- Steering Mechanism
- Lighting Systems
- Tires
- Horns
- Sirens/Audible Alarms
- Windshield Wipers
- Mirrors
- Year
- Model
- Manufacturer
- Motor Make and Horsepower
- Pump Brand
- Pump Capacity
- Pump Shifting
- Gallons of Water
- Steering Mechanism
- Insta Chains
- Mobile Radio/Channels
- Air Pressure Gauges

Operator has been given instructions in braking and slowing quint 13 by means other than braking.

--

Operator has displayed skills in backing and parking quint 13.

--

Operator has adequate driving time in different weather, traffic and at night and also demonstrates ability in leaving the curb, speed control, anticipating traffic problems, obeying laws, signaling properly, passing cautiously, using mirrors and proper placement of the Quint on emergency scenes.

--

Evaluators Signature _____