



Apparatus Riding Assignments

| | Table of Contents | Page |
|-----|-------------------|------|
| 1.0 | Purpose | 2 |
| 2.0 | Responsibilities | 2 |
| 3.0 | General Rules | 2 |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| Revisions & Effective Date | | | |
|----------------------------|-------------|----------|----------|
| Letter | Description | Date | Prepared |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| | | | |
| A | New | 06/01/04 | TAB |

| | | |
|-------------------------------------|---|----------------------------|
| Prepared By: Teddy Booth | Title: Fire Chief Taylors Bridge Fire Dept | Date: 06/01/2004 |
| Approved By: Keith Powell | Title: Chairman Standards Committee | Date: 06/27/2004 |
| Approved By: Teddy Booth | Title: Fire Chief Taylors Bridge Fire Dept | Date: 07/01/2004 |



1.0 Purpose

- 1.1. The purpose of this guideline is to establish assignments for the Engines, Tankers & Equipment Truck on the fire ground.
- 1.2. This guideline is to provide the crew of these apparatus' the basic tasking and equipment needed to carry out assignments.

2.0 Responsibility

- 2.1. All firefighters confer with the apparatus officer for any additional information and/or specific assignments. The portable radio shall go to a senior firefighter. The portable radio may go to the layout man if the officer goes in with the crew. Tasks and tools may be altered due to manning limitations. A request to command for additional manpower might be warranted.
- 2.2. The driver/operator will oversee the apparatus progress, assist as required and report the same to command.
- 2.3. The driver/operator can be utilized on exterior assignments provided they have the proper turnout gear. (Helmet, coat, gloves and adequate foot wear) Examples are; ladders and the placement of same, horizontal ventilation of windows, tool staging and scene lighting)
- 2.4. Firefighters shall report to the Incident Commander after completion and/or progress of assigned task. Firefighter assignments are listed below.

3.0 General Rules

- 3.1. The layout person will be preferably a probationary member or the newest member riding the apparatus.
- 3.2. Firefighters will exit all apparatus' with caution. – **Watch for Traffic** –
- 3.3. Firefighter **Does Not** charge supply line if **Nothing Showing**.



- 3.4. Firefighter **Does** charge supply line if **Smoke/Fire Showing** or the engine goes out of sight and the firefighter is unsure and/or does not have a portable radio.
- 3.5. Firefighters will stay on the apparatus and wait for instructions from the Incident Commander.
- 3.6. All firefighters wearing SCBA will turn their "PASS" alerting devices on before they breath air.
- 3.7. When instructions are received from the officer, the crew should exit the crew cab from the right side if possible.
- 3.8. For structure fires, **all firefighters will mask up.**
- 3.9. For all vehicle fires, **at least two firefighters will mask up.**
- 3.10. For mutual aid structure fires, **all firefighters will mask up.**

Tanker 1623

| | |
|-----------------------------|-------------------------|
| Driver/Operator 1 | Officer I/C 2 |
|-----------------------------|-------------------------|

Position 1 Driver

- A) Operate apparatus in a safe manner.
- B) Set up Dump Pool

Position 2 Officer

- A) Placement of the apparatus
- B) Direct Apparatus while backing
- C) Set up Dump Pool
- D) Dump Water
- E) Assist Fire Suppression



Tanker 1624

| | |
|-----------------------------|-------------------------|
| Driver/Operator 1 | Officer I/C 2 |
|-----------------------------|-------------------------|

Position 1 Driver

- A) Operate apparatus in a safe manner.
- B) Set up Dump Pool
- C) Operate Pump

Position 2 Officer

- A) Placement of the apparatus
- B) Direct Apparatus while backing
- C) Set up Dump Pool
- D) Dump Water
- E) Assist Fire Suppression

Engine 1632

| | |
|-----------------------------|-------------------------|
| Driver/Operator 1 | Officer I/C 2 |
|-----------------------------|-------------------------|

Position 1 Driver

- A) Operate apparatus in a safe manner.
- B) Pump operations
- C) Flake out hose and back-up lineman

Position 2 Officer

- A) Placement of the apparatus
- B) Scene size-up
- C) Attack line placement
- D) Pull initial attack line
- E) Nozzleman



Taylors Bridge Fire Department, Inc.
Standard Operating Guidelines

Procedure: **SOG-1014**
Date: **06/01/04**
Page: **5 of 6**
Revision: **A**

Engine 1633

| | | | |
|-----------------------------|-------------------------|-------------------------|--|
| Driver/Operator 1 | | Officer I/C 2 | |
| Firefighter 3 | Firefighter 4 | Firefighter 5 | |

Position 1 Driver

- A) Operate apparatus in a safe manner.
- B) Pump operations
- C) Provide scene lighting

Position 2 Officer

- A) Placement of the apparatus
- B) Scene size-up
- C) Attack line placement

Position 3 Attack Line

- A) Pull initial attack line
- B) Nozzleman
- A) Assist with initial attack line
- B) Flake out hose and back-up lineman

Position 4 Medical/Layout

- A) Grab medical & "C" collar bag
- B) Pull back-up line
- C) Assist as instructed

Position 5 Attack Line

- A) Pull initial attack line
- B) Nozzleman
- A) Assist with initial attack line
- B) Flake out hose and back-up lineman



- A) Assist with initial attack line
- B) Flake out hose and back-up lineman

Special Operation Unit 1651

| | | | |
|-----------------------------|-------------------------|-------------------------|-------------------------|
| Driver/Operator 1 | | Officer I/C 2 | |
| | Firefighter 4 | Firefighter 5 | |
| 3 Firefighter | | | 6 Firefighter |

Position 1 Driver

- A) Operate apparatus in a safe manner
- B) Pump operations
- C) Generator operation, turn on power units
- D) Provide scene lighting

Position 2 Officer

- A) Placement/positioning of apparatus
- B) Scene safety and size-up
- C) Tool placement

Position 3 Toolman

- A) Pull Extrication Tools

Position 4 Vehicle Safety

- A) Grab extrication jump bag
- B) Secure power/hazards on/under vehicle
- C) Assist with extrication tools

Position 5 Medical

- A) Grab medical & "C" collar bag
- B) Assist as instructed

Position 6 Stabilization

- A) Grab step chocks & stabilize vehicle(s)
- B) Assist with extrication tools