



# Old Dominion Historical Fire Society



*Make:* \_\_\_\_\_

*Model:* \_\_\_\_\_ *Year:* \_\_\_\_\_

*Owner:* \_\_\_\_\_

*City:* \_\_\_\_\_ *State:* \_\_\_\_\_

*Cell number:* \_\_\_\_\_

**Please do not touch or board apparatus!**

# **Old Dominion Historical Fire Society**

## **Asks you to please observe the following Safety Rules**

- 1. Apparatus must have proof of a current certificate of insurance.**
- 2. Apparatus must have a working fire extinguisher (minimum 10 BC) and 2 wheel chocks fore and aft on one wheel.**
- 3. Discharge lines must be tied down or attached to a fixed deluge gun. NO Hand Held Lines!**
- 4. Maximum pump pressure shall be 70 P S I.**
- 5. All streams shall be directed so as not to wet any other rig, other contestants, or spectators.**
- 6. Trucks that are pumping must have, and utilize a drip pan.**
- 7. Watch for children and other spectators on all sides, and always use a spotter when backing the vehicles.**
- 8. Use Courtesy, Care, and Good Judgment at all times when operating the apparatus.**
- 9. Participants will obey any instructions from the appointed / acting ODHFS Safety Officer and/or Event Staff.**
- 10. Immediately report all incidents to the appointed / acting ODHFS Safety Officer.**
- 11. Never leave a running apparatus unattended.**
- 12. No aerial device may be operated or raised until the Safety Officer looks at the condition of the ladder, general conditions of the vehicle, hydraulic lines, cables, etc. Aerial device may be operated off the side and may not be operated at any elevation lower than 75 degrees to the turntable, except for approved aerial arches. Recommend the perimeter area of the extension be kept clear of people, vehicles, and equipment. If wind speed increases to more than 20 mph aerial devices shall be lowered. Aerials may not be raised and/or should be lowered immediately if there is potential for lightning storms. NO ONE SHALL STAND UNDER THE AERIAL DEVICE.**

**Look, Enjoy & Please do not touch or board any apparatus!**