

# Joshua Fire Department Aerial Apparatus Operations Evaluation

## Driver / Vehicle Information

Driver's name:	Date:
Evaluator's name:	
Vehicle number:	
Start time:	End time:

S-Satisfactory

NI-Needs Improvement

U-Unsatisfactory

NR-Not Responding To Training

N/A-Not Applicable

	S	NI	U	NR	N/A
Properly positions apparatus for given scenario					
Places apparatus transmission in neutral					
Applies apparatus parking brake(s) including front wheel brakes					
Engages apparatus aerial hydraulic system					
Applies apparatus wheel chocks in front and behind of front tire(s)					
Properly stabilizes apparatus within safety limits					
Operates aerial device <b>safely</b> and <b>proficiently</b> with <b>smooth</b> operation of controls					
Positions aerial device in designated area safely and effectively					
Demonstrates knowledge of aerial device load limit reference chart					
Operates aerial device systems proficiently (i.e. nozzle, lighting, breathing air system)					
Demonstrates ability to operate aerial device utilizing override controls					
Verbally demonstrates knowledge of emergency hydraulic power operations					
Safely re-beds the aerial device					
Properly re-stows apparatus stabilizers and returns apparatus to service					
<b>Performs all operations safely with no violations (Pass/Fail)</b>					

Safety Violations:

- Failure to check for overhead obstructions
- Failure to apply all braking systems
- Failure to chock apparatus front tire(s)
- Stabilizes outside safety limits
- Operates aerial device outside of load limits
- Allows personnel onto the aerial device during retraction/extension of the ladder
- Allows personnel onto the aerial device without proper PPE
- Fails to re-bed the aerial device safely

