

Equipment Location Evaluation

Rescue 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	Location of Equipment	Knowledge of Use
<u>Cab</u>		
Master Control Center		
-PTO		
-Engine Brake		
-Flood Lights		
-Head Lights		
-Scene Lights		
-High Idle		
Tire Chains		
Accountability Board		
<u>Equipment</u>		
Light Tower Control and Operations		
Electric Holmatro Unit		
Air Bag Regulator		
High Pressure Air Bag		
Low Pressure Air Bag		
Lights with adapter and drop cords		
Run Holmatro		
-Change Lines		
-Hook up Ram		
Little Giant Ladder		
Air tool regulator		

- Air Chisel
- Electric Sawzall
- Battery Powered Sawzall
- Partner Saw Blade Change
- 50 Ton Jacks
- Proper Equipment Staging
- Awning
- Ratchet Straps
- Load Binder
- Chain Saw
- K12 Saw
- Mix Gas vs Regular Gas
- Rescue Jacks
- Rescue Struts
- Smoke Ejector
- Cone Placement on 10-50's
- Porta Power
- Holmatro Hoses
- KED
- High Lift Jacks
- Cord Reel
- Check Fluids in Truck
- Winch
 - Winch work load limits
 - Winch placement around

[illegible]

Drill #1

Air Bags

Given either the high pressure or low pressure airbags the driver operator candidate will properly hook up appropriate hoses and proper equipment and operate the airbags following appropriate signals called out by the proctor

Completed

YES

NO

Evaluators Signature

Drill #2

Rehab

Candidate will properly set up rehab equipment

Driver operator candidate will properly set up the awning and misting fan.

Drill #3

Air Chisel

Candidate will hook up the air chisel

Driver operator candidate will properly hook up the air chisel and show that they can change out the bits

Drill #4

Hydraulic Tools

Candidate will properly hookup the tools and operate the pump.

Driver operator candidate will hook up the ram to the pump.

Driver operator candidate will properly run the pump including getting pressure to different tools

Driver operator candidate will change out the tips on the spreader to accommodate a chain