

# Wheaton Volunteer Rescue Squad Heavy Rescue Training Program

**Driver**

*Rescue Squad 742*

**Date:** \_\_\_\_\_

**Trainee Name:** \_\_\_\_\_ **Proctor:** \_\_\_\_\_

<b>Chassis Familiarization</b>	
	Trainee will be familiar with the Unit length, weight, height, wheelbase and width
	Trainee will be familiar with and explain operation of the Unit dash and cab arrangement and operation, including all switches and features.
	Trainee will demonstrate proper cab tilt procedures.
	Trainee will demonstrate proper fluid check and fill procedures.
	Trainee will demonstrate a knowledge of the on board emissions system including fluid check and fill (DEF)

<b>DRIVING</b>	
	Trainee will operate the vehicle (non-emergency) for a total of 10 miles on local streets and roads with an approved evaluator in the OIC seat.
	<p>Suggested route is a follows:</p> <p>Left on Arcola</p> <p>Right on Georgia</p> <p>West on University Blvd. towards Kensington</p> <p>To South on Connecticut Ave. to Right on Warner St.</p> <p>To Right on Detrick Ave.</p> <p>To Right Knowles Ave.</p> <p>To Left on Connecticut Ave. Bear Right on University</p> <p>To Left on Veirs Mill</p> <p>To Right on Andrew St.</p> <p>To Left on Edwin St.</p> <p>To Right on Dalewood Dr</p> <p>To Right on Randolph Rd</p> <p>To Right on Glenallen</p> <p>To Right on Kemp Mill</p> <p>To Right on Arcola</p> <p>Return to R2</p>

<b>GENERATORS/AC POWER</b>	
	Demonstrate proper engagement of PTO's for generator operation.
	Demonstrate generator switchover procedure
	Demonstrate use of 100A outlets to run Plasma torch
	Demonstrate proper use, and storage of, light tower. Including safety concerns.

<b>ON BOARD BULK FILL STATION - HIGH PRESSURE AIR</b>	
	Demonstrate fill procedure from fixed source
	Demonstrate use of high pressure air reel
	Demonstrate SCBA cylinder fill using booster pump. Explain proper settings of switches and valves on booster pump.

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<b>WINCH SYSTEMS/MONO POD</b>	
	Demonstrate proper engagement of PTO for hydraulic winch operation.
	Demonstrate knowledge of winch ratings and power source(s).
	Demonstrate use of Hydraulic Winch
	Demonstrate use of fixed Electric Winch
	Demonstrate use of portable Electric Winch
	Demonstrate use of Mono Pod system on front, side and rear of unit. Including use of Load Cell on rear winch.

<b>HYDRAULIC SYSTEMS</b>	
	Demonstrate knowledge of the hydraulic system and equipment location
	Demonstrate knowledge of the Turbo and Normal settings

<b>INVENTORY</b>	
	Demonstrate knowledge of unit inventory and equipment location

Notes\* \_\_\_\_\_

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