Zebulon Area Rescue Squad Zebulon EMS

Research notes by Mike Legeros Last updated September 3, 2021

Pre-History

See main Wake County rescue squad history document.

1970-1979

1974 - **Zebulon Area Rescue Squad** created. Incorporated on February 28, 1974. The Articles of Incorporation include this purpose statement:

To organize, perform, promote and carry out a rescue service for the preservation of human life and the transportation of accident and other victims to medical centers1 to rescue persons and property from the perils of accidents and other catastrophes; to administer first aid and other services for the preservation of human life and protection of property in times of emergency; to organize, promote, teach, and administer first aid and promote first aid and safety programs in the Town of Zebulon and its environs;

Original board of directors were:

- Bobby Allen Pace, Old Tarboro Road
- Robert S. Matheny, 500 Wakefield Street
- Eloise Eddins, Route 3
- Anna C. Jordan, 219 W. Franklin Street
- Hilda M. Brantley, 117 E. Franklin Street

Source: State corporations office.

Notes:

- First vehicle was a 1954 GMC panel van, from the Raleigh Fire Department, that originally served the Raleigh Emergency Rescue Squad.
- Donated to the squad with no cost, and only 18,000 miles on odometer.
- Used as a utility vehicle, to carry heavy rescue equipment and tow the rescue boat.

Source: Zebulon Record, November 21, 1974.

1974, circa – New fiberglass rescue boats added, part of twenty-four donated by Industrial Plastics of Louisburg to the seven rescue squads in Wake County. (N&O, 7/29/74)

1974, circa – Hurst tools added at/near start of squad's operation. Source: OH.

1976, circa – Crash truck added.

- 1975-76 GMC Sierra Grande/Murphy crash truck added. Equipped with roof-mounted rack, carrying stokes basket and extension ladder, and four floodlights. Truck is featured in a color brochure for "Crash Rescue Vehicle" from Murphy Body Distributors, Inc., of Wilson. It includes these descriptions:
 - o 20-inch deep compartments for storage of tools
 - o Alternating flashing lights [on] each side a rear
 - o Large inside storage space for rain gear, hand lines and other equipment
 - o 8000 pound front-mounted electric winch, and 110-volt waterproof outlet for electric tools.
 - o Storage for power system on slide tray for quick removal.
 - Storage compartment for Hurst tool.
 - o Fold-down step for access to top of body.
 - o 3500 watt generator on slide-out tray to power four Quartz lights with 110 volts of power
 - Rear step bumper with hinged cover to accommodate ball hitch for pulling trailer. Also safety chain hooks at rear.
 - Extending 500 watt Quartz light stanchion, one on each corner, with separate switch in both compartment

And this spec sheet:

- Morysville utility body mounted on one-ton dual-wheel, two-door cab and chassis having a C.A. dimension of 84-inches. Body compartments each side 20-inches deep, with watertight doors and recessed door handles keyed alike. Inside height of body 56-inches.
- o Lights installed in each compartment with individual switch.
- Minimum 3500 watt generator with electric start mounted in front-right side compartment on slide-out tray.
- o Three waterproof electrical outlets on outside of body, one each side and one at rear.
- Four eight-foot collapsible light stanchions, one mounted on each corner of the body, wired for four 500 watt quartz lamps with individual switch wired to generator.
- o Two six-inch floodlights, one on each side, mounted on top of body at rear.
- Unity model SPR-75A Si Tron electronic siren and P.A. amplifier with microphone.
- Federal 12X Twinsonic dual directional with 2 TS24 speakers mounted on cab of truck.
- o Two six-inch rotation beacons mounted on top of rear of body, red lenses.

- o Chrome grab rail at rear of body.
- o Full-width rear step bumper at rear with full riser, and cut-out for ball hitch with hinged cover.
- o Rack on top of body for extension ladder and stokes basket.
- o Two Unity #250 post-mounted spotlights mounted left and right side.
- Electric winch on front bumper with minimum capacity of 8000 pounds, and 150 feet 3/8-inch cable and hook.
- Two seven-inch sealed beam spotlights mounted in center of superstructure of body.
- Six seven-inch flashing lights mounted in superstructure, two each side and two at rear of body.
- One master power switch mounted in cab, to turn off all lights and power from battery.
- Ferno-Washington Model 16 removable squad bench. Doubles as portable stretcher with three-inch mattress and two restraining straps mounted on steel storage compartment inside body load area.
- o Power ventilation in body roof.
- o Engine hot water heater in body.
- o Two chrome folding steps, one each side, rear.
- o Two tow eyes at rear bumper.
- The GMC panel van is disposed to newly organized Hopkins Fire Department, in northeastern Wake County.

1980 to 1999

1984 – New ambulance:

- 1984 Chevrolet/Swab SE-125.
- Build #4378.
- Delivered circa March 1984.
- Source: Swab records.

1990 to 1999

1991 – Nine volunteer rescue squads in Wake County abandoned tradition of free ambulance service and begin charging fees for transporting patients. (N&O, 6/10/91)

Snapshot of rescue squads, from September 10, 1991, News & Observer:

Rescue Squad	BLS fee	ALS fee	Lifetime Membership	1990 Calls
Zebulon Area Rescue	none	none	none	1,100

1993 – Paramedics added at **Wendell** and **Zebulon**, after July 1. (N&O, 3/2/93)

1993 – New ambulance chassis:

- 1993 Ford F-350/1984 Swab SE-125.
- Build #4378 (remount).
- Chassis built May 1993.
- Unit 972.
- Source: Swab records.

1995 – New ambulance:

- 1995 Ford F-350/Swab SEL-130D
- Build #5187
- Built and delivered, circa February 1995.
- Unit 973.
- Source: Swab records.

1995, circa – New crash truck delivered:

- 1995 (?) Ford F-XLT Super Duty/AEV light-duty rescue.
- Purchased from Chief's in West Jefferson, NC.
- Unit 981.
- The GMC/Reading crash truck is sold to a plumber in Zebulon.

1995, circa – By this time, squad vehicles are lettered **Zebulon Area Rescue & EMS**.

1999 - Snapshot of Wake County EMS System, from TriData's *Comprehensive Assessment of the Wake County Emergency Medical Services System Final Report*, which was submitted to Wake County EMS on June 16, 1999:

Agency	Ambulances		Square Miles	1995 Pop.	Personnel	1998 Calls	1998 Revenues
Zebulon VRS	3	 First duty, paramedic (WCEMS paramedic plus EMT basic) Second duty, paramedic Third duty, EMT intermediate or basic 	41.5	7,548	3 paid, 40 vol.	1,254	\$195,000

2000-2005

2000 – Rescue services ceased.

- Zebulon Fire Department assumes responsibility for vehicular extrication after Zebulon Rescue Squad moves to provide only patient care.
- The Ford/AEV crash truck is sold to Pinetops Rescue Squad in Edgecombe County.
- Sources: ZFD, OH.

2001 – Name changed to **Zebulon Emergency Medical Services, Inc.**

Name change filed with the state corporations office on July 27, 2001. Their Articles of Incorporation are amended, with a new purpose statement:

To organize, perform, promote and carry out an emergency medical service for the preservation of human life and the transportation of accident and other victims to medical centers; to administer first aid and other services for the preservation of human life and protection of property in times of emergency; to organize, promote, teach, and administer first aid and promote first aid and safety programs in the Town of Zebulon and its environs;

2005 - **Eastern Wake EMS** formed in July 2005, as a merger of Knightdale Area Rescue Squad, Wendell EMS, and Zebulon EMS.

Filings with Secretary of State:

- Knightdale Area Rescue Squad merger filed May 12, 2005.
- Zebulon EMS merger filed May 12, 2005.
- Wendell EMS renamed Eastern Wake EMS. Name change filed April 21, 2005.
- See Eastern Wake EMS history document.

Help Wanted!

This document is part of a project to research and record the history of rescue squads and EMS providers in Wake County.

You can help in any number of ways, including:

- Read this document and visit the project web site, www.legeros.com/history/ems
 - What's good about what we're doing?
 - What could be improved?
 - What haven't we thought of?
- Proofread this document as casually or extensively as desired:
 - o Misspelled names?
 - o Wrong makes or models of vehicles?
 - o General timeframes that seem off?
 - o Etc.
- Supplement this document with things that you remember, or stories you've heard.
 - o Jot your thoughts in an e-mail.
 - Send a long, detailed e-mail.
 - o Write things down on paper and send via postal mail.
 - o Talk to the project organizers in person, at your convenience.
 - o Etc.

- Share any scrapbooks, newspaper clippings, old photos, or old documents that you have, or can find.
 - o Want some blasts from the past, to help you remember?
 - o Visit https://www.facebook.com/WakeEMSHistory
- Suggest particular people that we can contact, for more information.

Contact Mike Legeros or Jeff Hammerstein at any time. Thank you in advance!