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Big Water Rigs

**Engine 403
1,500 gpm/ 1,000 gal Engine
Fayette VFD
Fayette, New York**

Facts & Figures...

- Engine 403 is a 1,500 gpm pumper operated by the Fayette Volunteer Fire Department located in Seneca County, New York.
- The rig is a 1993, Pierce pumper built on a Pierce Lance chassis and powered by a 350 hp Cummins diesel motor.
- It has a single-stage, Waterous 1,500 gpm pump and a 1,000-gallon tank. The pumper also carries 1,050 feet of 5-inch hose.
- The Fayette VFD protects a rural area in the Lakes Region of central New York State.

Fayette Engine 403



Engine 403 is shown above at a recent water supply course. The pumper is on its second life. The rig was purchased from another fire department and is in very good condition and quite capable of moving big water.

Fayette Engine 403



Crews are shown here using the pumper as the dump site engine at a recent water supply drill. The pumper is drafting and supplying Ovid FD's quint.

Fayette Engine 403



Engine 403 has a top-mounted pump panel and cross lays mounted in a tray configuration. The rig also has a high-flow discharge.

Fayette Engine 403

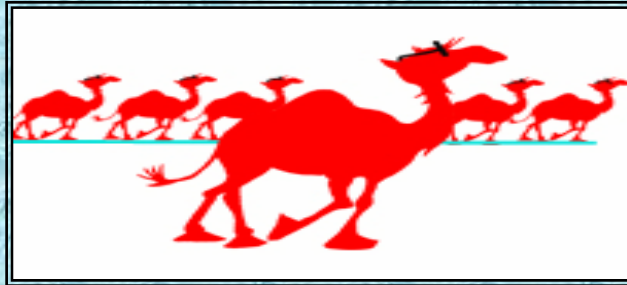


The pumper is outfitted with a TFT ball intake valve that is capable of high flow intake. The valve can also swivel to minimize kinking in the 5" LDH supply hose.

Fayette Engine 403



The pumper is shown above pumping a 5" supply line that is feeding a nearby quint that is flowing its 1,250 gpm pre-piped waterway.



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