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Big Water Rigs

**Holderness 12-Engine-5
1,500-gpm/2,500-gallon Engine/Tanker
Holderness FD
Holderness, New Hampshire**

Facts & Figures...

- Holderness 12-Engine-5 is 2,500 gallon engine/tanker operated by the Holderness Fire Department located in the Lakes Region of New Hampshire.
- The rig is a 2006, New Lexington engine/tanker built on a Kenworth chassis and powered by a 460 hp Caterpillar diesel motor.
- It has a Hale 1,500 gpm single-stage pump and a 2,500 gallon tank.
- The Holderness FD protects a rural area of central New Hampshire.

Holderness 12-Engine-5



This 2006 engine/tanker is set-up to operate as either an attack engine or a water supply piece.

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- Its 1,500 gpm pump has large flow discharges and can be supplied by 4-inch LDH.
- The rig also has some pre-connected crosslays and a pre-piped deck gun.

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- 12-Engine-5 does not have a dump valve or chute; it is set-up to function in a “rural hitch” water supply operation.
- The rig does have a 3-inch direct fill line.

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The engine/tanker carries a basic complement of engine company tools plus some additional suction hose.

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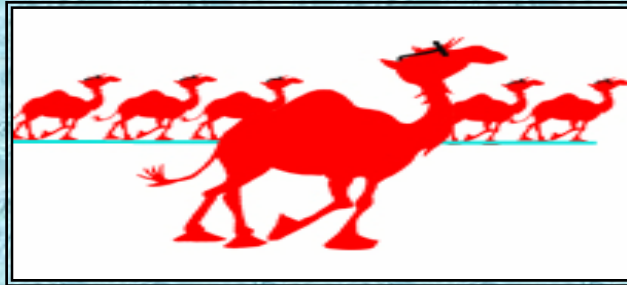
- Both sides of the engine/tanker are set-up to receive and discharge large flows via 4 or 5-inch hose.



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12-Engine-5 is shown above pumping a rural hitch set-up at a water supply drill in nearby Ashland, NH. The use of a double-clappered siamese is key to a successful rural hitch operation.



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