



[www.GotBigWater.com](http://www.GotBigWater.com)

# Big Water Rigs

Tanker Support Unit 444  
Hereford, Maryland

# Tanker Support Unit 444



Operated by the Hereford VFC in Baltimore County, MD – this 1998 rig was built by New Lexington and was designed to support rural water supply and tanker operations.

# Tanker Support Unit 444



The 1000 gpm front mounted pump allows easy access to drafting sites.

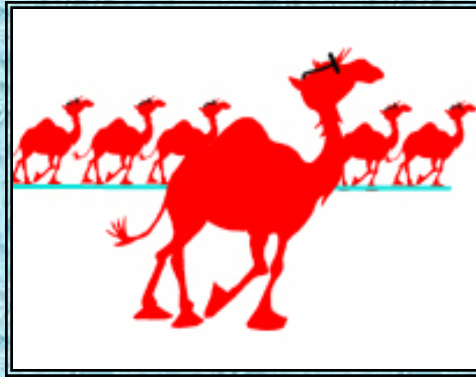
# Tanker Support Unit 444



Shown in action here at the Route 30 Corridor water supply drill in June 2006. TSU 444 drafted from this dry hydrant in Pennsylvania and filled tankers hauling water back into Maryland.

# Facts & Figures...

- Tanker Support 444 is a specialized water supply piece operated by the Hereford VFC located in Baltimore County, Maryland. The unit's primary function is as a drafting piece for use at ponds, streams, pools, and underground tanks. Its design allows for versatile use in tanker support operations.
- The vehicle itself is a 1998 International 4x4 chassis with a 1000 gpm front-mount pump and a 500-gallon water tank. The rig was built by New Lexington Fire Equipment and carries 1500-feet of 4-inch hose and 500-feet of 3-inch supply hose. It is also equipped with a 250 gpm floating pump and a 12,000 lb winch.



[www.GotBigWater.com](http://www.GotBigWater.com)

*This program was developed by  
GBW Associates, LLC  
© 2008*

*No part may be used or copied  
without expressed written consent.*

*For more information contact us at  
[info@gotbigwater.com](mailto:info@gotbigwater.com)*