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Big Water Test Data

Liquid Trans Hydro Mini
Tanker Fill Test - Next to Bridge
Winfield, MD
May 2004

Facts & Figures...

- During May 2004, Larry Davis, VP of GBW Associates, LLC led a series of performance tests and operational demonstrations on the Liquid Trans Hydro Mini. This presentation is a brief summary of a test involving the use of the Mini next to a bridge in lieu of the “over the bridge” deployment previously tested..
- The test was conducted in Winfield, Maryland where the Mini was deployed next to a bridge and used to fill a 3,500-gallon tanker.
- The impressive fact was that the lift was 20-ft lift and the tanker was filled at a rate over 1100 gpm.

The Mini Feeds 5-inch Hose



The Mini is Engaged



Tanker Fill Site Set Up



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Liquid Trans Hydro Mini Tests

Tanker Filled

3,500-gal tanker was filled in
less than 3 minutes for a fill
rate of 1100 gpm+

This was a 200+ gpm improvement
over the bridge deployment test.





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