



McLanahan Corporation is always working to provide customers with solutions that are safer, simpler and smarter, which is why we are pleased to offer our customers in the oil and gas industry Collapsible Bulk Storage Tanks. These tanks are designed to hold a variety of products for bulk storage, but are ideal to hold the large amounts of water needed at fracking sites. They are easily set up and taken down with a small team and can be stacked four high when collapsed to lower transport costs. Tanks are capable of holding nearly 3,200 barrels of water.

## **SAFER**

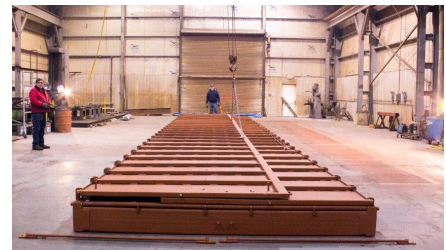
McLanahan's Collapsible Bulk Storage Tanks are engineered with the highest standards in holding weight and maintaining structural integrity. Safety features aren't an add on, but come standard as part of the design. By eliminating the need for numerous water trucks on-site, the lower number of moving vehicles enhances site safety and creates a smaller footprint when it comes to storage.

## **SIMPLER**

Setting up a Collapsible Bulk Storage Tank is simple and takes a short amount of time to set up with two people. Stacking these tanks together side-by-side allows sites to keep more water on site, and the tanks flow into one another as water is used, reducing the cost for water trucks, which would otherwise be idling on site.

## **SMARTER**

Tested outside for over a year, McLanahan's Collapsible Bulk Storage Tanks maintain their water holding ability in a variety of harsh elements, ensuring that they can service sites throughout all seasons. They can be constructed in numerous sizes, but even the largest does not require a permit for transportation. Also, having a Collapsible Bulk Storage Tank improves profitability by eliminating the number of trucks coming to a site.



*Collapsible Bulk Storage Tank prior to set-up.*



*Collapsible Bulk Storage Tank with both side walls up and in place.*



*Collapsible Bulk Storage Tank fully assembled.*