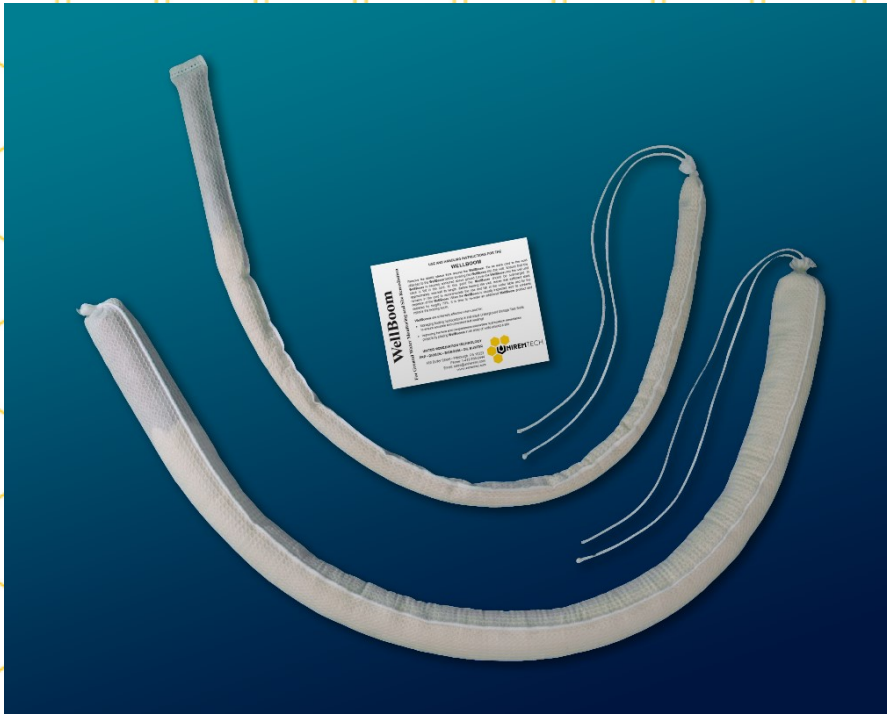


# WELLBOOM® - For Groundwater Well Management and Site Remediation



## IMPROVE TEST WELL RESULTS AND CLEAN-UP POLLUTED SITES FASTER! WELLBOOM IS:

- **COST EFFECTIVE**
- **ALL - NATURAL**
- **ORGANIC**
- **BIODEGRADABLE**
- **NON - TOXIC**
- **OLEOPHILIC**
- **HYDROPHOBIC**
- **WELLBOOM® is available in 2" and 3" diameter and 36" and 48" lengths**

UniRemTech's **WELLBOOM®** was designed to facilitate testing on Under-ground Storage Tank (UST) monitoring wells and is easier and less costly than traditional pre-test methods at keeping the well clean and test-ready.

**WELLBOOM®** can also substantially reduce the remediation time for leaking USTs and other contaminated sites, resulting in faster handover and startup of these valuable assets.

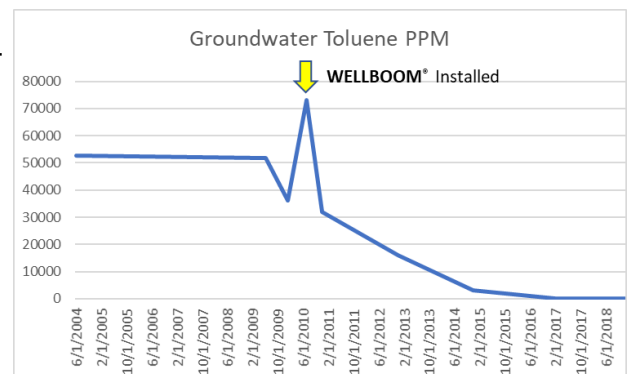
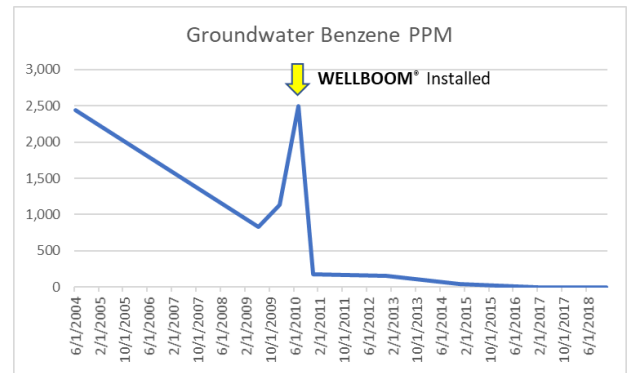
When installed, **WELLBOOM®** submerges and adjusts to the changing subsurface water levels. It remains buoyant and interacting with the subsurface hydrocarbons due to natural or forced groundwater movement around the site.

**WELLBOOM®** contains PRP®, UniRemTech's high-tech, proprietary and natural powder developed out of NASA research. **WELLBOOM®** absorbs free hydrocarbons on contact, does not allow leaching and promotes the biodegradation of the captured groundwater contaminating hydrocarbons.

**WELLBOOM®** can reduce subsurface hydrocarbons to an acceptable in a fraction of the time of other ORC and injection processes.

**WELLBOOM®** works in 2 - 4" test or site wells. Optimal performance occurs when the subsurface water temperature is in a range of 33F - 95F (1C - 36C).

**WELLBOOM®** is simple to install, simple to maintain with no costly of messy, smelly, oil-soaked material required. When the **WELLBOOM®** is ready to be replaced, simply throw the spent boom in the trash according to local regulations.



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