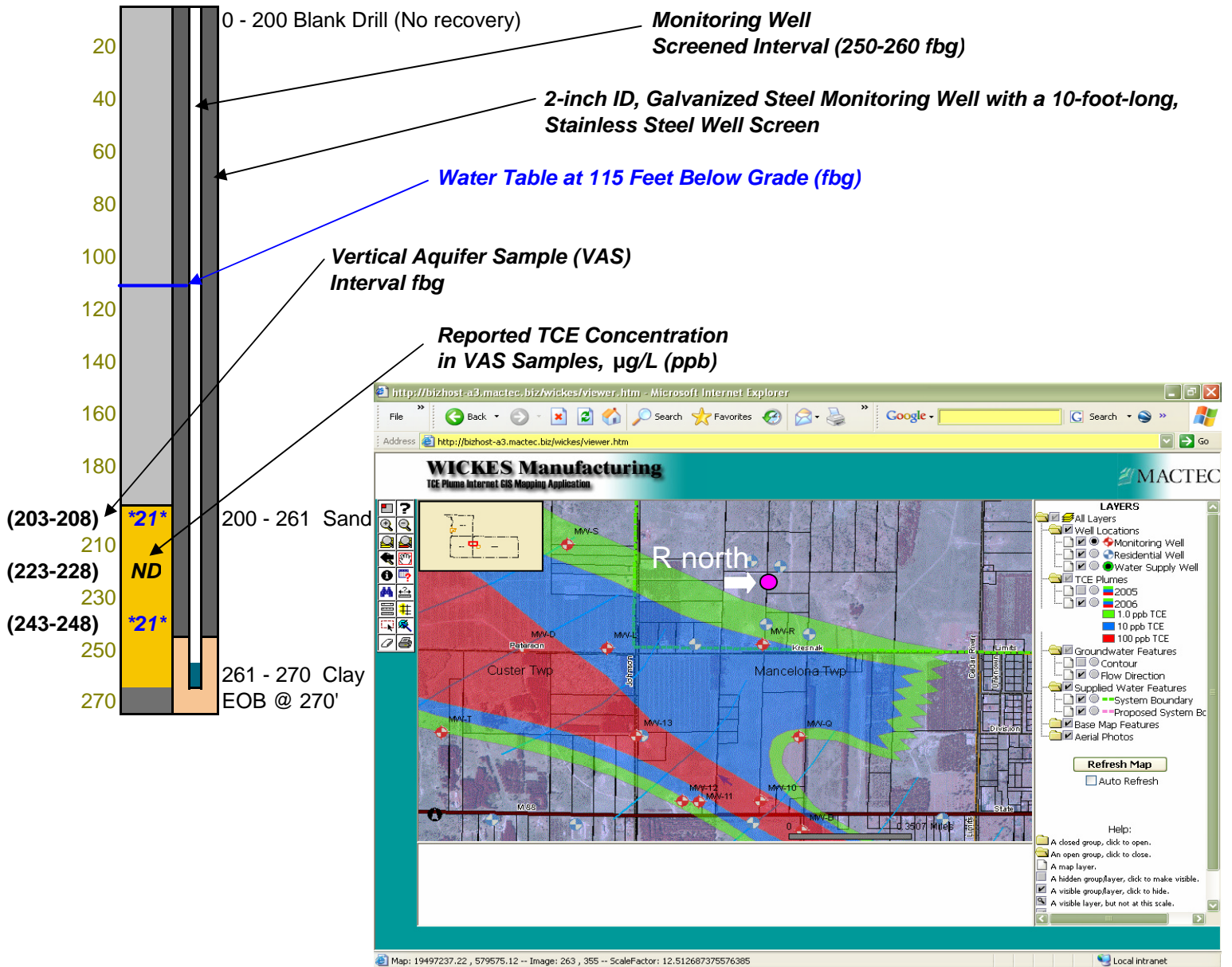


Wickes Manufacturing Site TCE Plume (Mancelona-Cedar River TCE Plume)

Preliminary Investigation Results & Monitoring Well Construction Summary
Location 'R North' - Completed 9/21/2006



[MDEQ Web Page Link](http://bizhost-a3.mactec.biz/wickes/viewer.htm)

<http://bizhost-a3.mactec.biz/wickes/viewer.htm>

(Click Link Above)

(for Interactive Project Viewer)

Key Findings:

- 1.) Boring blank drilled to 200 fbg. No soil samples collected for lithology.
- 2.) No TCE detected in VAS samples collected from this location.
- 3.) Northern extent of the TCE Plume defined in this area by this boring.
- 4.) *21* indicate other volatile organic compounds detected. In VAS sample collected from 203-208 fbg had Benzene detected at 7 ug/l. Drinking water standard for Benzene is 5 ug/l.
- 5.) Clay confining unit observed at the bottom of this boring.
- 6.) Monitoring well construct with well screen at the same depth interval as monitoring MW-R located approximately 1,200 feet south of this well location.contamination.
- 7.) Location is outside current water service area.