



## Municipal Drinking Water Treatment

Carbonair provided a STAT 720 Low Profile Air Stripper for a confidential municipal drinking water supply in Wisconsin. The STAT 720 unit included blowers and instrumentation that was integrated into a specified control package which interfaced with a customer SCADA system.

The drinking water well was contaminated with Trichloroethene at low ppb concentrations. The TCE had to be treated down to below drinking water standards prior to entering the municipal drinking water system.

Carbonair provided design assistance, manufactured and supplied the treatment equipment, and assisted with on-site installation supervision and start-up.

### Project Specifics

- Treatment flow rate: 1,000 gpm
- Equipment Supplied: (1) STAT 720 Low Profile Air Stripper, blower and instrumentation along with the machine cover enclosure
- Contaminants treated: TCE

