

New WATER9 Version 3 Software Available

On June 30, 2006 USEPA released Version 3 of the WATER9 Software. WATER9 is a wastewater treatment model used for estimating air emissions of individual waste constituents in wastewater collection, storage, treatment and disposal facilities.

Upgrades to the software include the following:

- More extensive reporting of results
- Expanding floating roof model capabilities
- Updating the stripping/mixing ratio
- Capability to load a project from a set of recent projects
- Model multiple DAF units in parallel
- Biological removal in a DAF unit
- Capability to specify mass transfer coefficient
- An updated project manual in a compiled help file
- Updated context sensitive help during WATER9 use
- Improved project editing
- Improved waste spreadsheet editing
- Enhanced recycle capability and property editing
- Additional compounds in the database
- Upgraded compound property search procedures
- Additional unit types for modeling

WATER9 Version 3 is available at the following address: www.epa.gov/ttn/chief/software/water/water9_3.