

What's New in AquiferTest Pro v.10.0

AquiferTest is Waterloo Hydrogeologic's robust and reliable software package for analyzing, interpreting and visualizing pumping and slug test data.

- Reliable and easy-to-use tool set to analyze and report on aquifer properties using the major analysis techniques
- Produces automated professional-looking reports
- Option to view multiple analyses in the same project
- Active maintenance/support

Mapping

Online base mapping* – for projects using UTM coordinates you can now specify and configure connections to XYZ-image tile servers including open data servers such as Open Street Map, or commercial tile servers such as those hosted by ESRI, Bing, or Google (commercial tile servers require a valid API key).

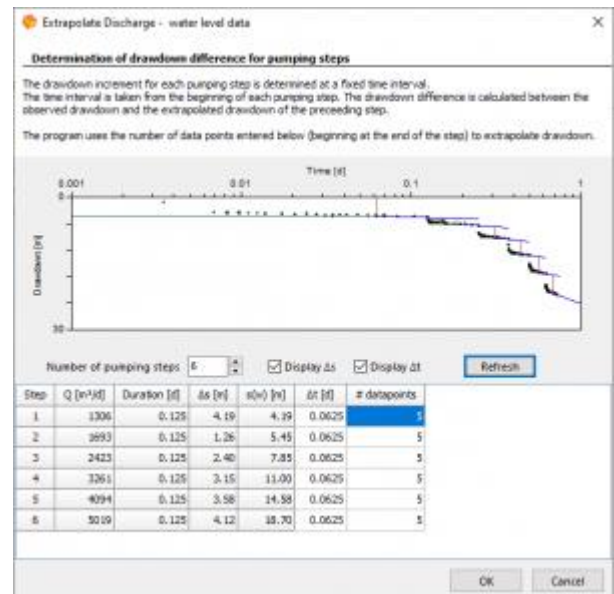
**Available in AquiferTest Pro 10.0 only*

Variable-Rate/Step Pumping Test

You can now specify separate extrapolation values (time interval and number of measured values) for variable rate step tests.

Auto-Locate Wells

Drag and drop pictures of your wells onto the AquiferTest well table, to automatically locate your wells using the metadata from location-enabled smart phone pictures.



Date/Time: 5/17/2005 12:00:00 Bar. Eff.

Name	Type	X [m]	Elevation (as E)
1 Water Supply 1	Pumping Well	534681	0
2 OW-1	Observation Well	539550	4818250
3 OW-2	Observation Well	539650	4818150

[Click here to create a new well](#)