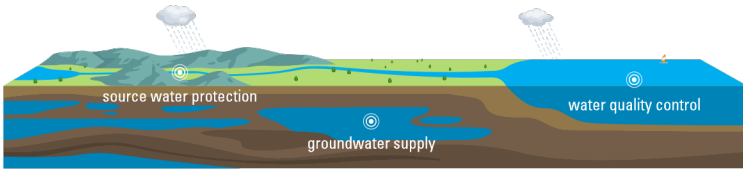




Visual MODFLOW Flex

Advanced 3D Groundwater Flow & Contaminant Transport Modeling and Simulation Programs

Powerful Visual Rendering for Your Hydrogeologic Projects



Visualize All Data, Including: conceptual objects, numerical grids, input data (property zones, boundary condition cells), output data (calculated heads, path-lines, water table)

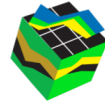
Manage Multiple Models Efficiently
Assess uncertainty & improve model credibility through comparisons and analysis of multiple scenarios – all within a single project.



Full GIS Integration
Easily construct your grid-independent hydrogeologic conceptual model in minutes using existing GIS data sets.



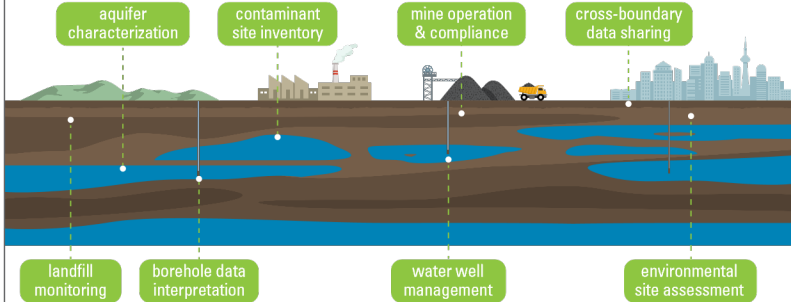
Flexible Grid Options
Quickly experiment with various grid types and choose the one that gives you the best, most stable model.



Hydro GeoAnalyst (HGA)

All-in-one Environmental Data Management, Analysis, and Data Visualization Software

HGA gathers varied project data into one place to efficiently collect, manage, and report on critical important items over the lifetime of a project.



- | Data Management | Analysis & interpretation | Collaboration |
|---|---|---|
| <ul style="list-style-type: none"> • Customize data structure • Manage user access • Import/export data from different format • List/material editors • QA/QC lab assessment | <ul style="list-style-type: none"> • Query Editor • Well profile, cross-section editor • Map module • 3D visualization & interpretation • Query-driven plot collections • Link to AquiferTest | <ul style="list-style-type: none"> • User management • Mobile EDD workflow • Quick checker • Event planner • Print-to-office reporting • Online sharing |

Extra modules available in HGA+
Sample List, Sample Reports, Water Quality Standards, Parameter Editor, Interactive Plot Module, Functions, R-Console



AquaChem

Water Quality Data Analysis, Geochemical Modeling and Reporting Software

Effortless Data Management & QA/QC

Easily import data from or export to various file types (.txt, .csv, .xls, .xlsx, .mdb, and .accdb). Create data queries & extract vital information of your water data

Interactive and Statistical Plots

Piper, stiff, durov, schoeller, wilcox, gignenbach, meteoric water line, ludwig-langelier, ternary; box and whisker, histogram, probability, quantile, detection summary...

Water Quality Data Analysis

Comprehensive calculators and converters that allow you to perform quick, on-the-fly analyses of your water quality data

Automatic Reports

Ready-made reports can be fully customized using the Report Designer to accommodate project-specific needs

Applications



AquiferTest

Analysis, Interpretation and Visualizing Software for Pumping, Slug and Lugeon Tests

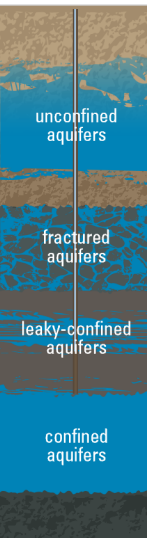
Designed by hydrogeologists for hydrogeologists

Accurately interpret data for all types of aquifers and test conditions

Easily account for various well conditions:

wellbore storage horizontal wells single well

- Automatic type curve matching
- Advanced pre-processing tools for barometric compensation and trend correction
- Simplified contour plots & streamlines of drawdown solutions
- Predictive water table drawdown at planned well locations
- Customizable professional-quality analysis reports



Easy-to-Use
Intuitive interface, seamless data integration & reporting



Save Time & Money
Increase efficiency with streamlined and automated workflows



Training Courses
Cost-effective online or on-site training by expert instructors



Technical Support
Unparalleled product support to your unique needs



Global Reach
We have clients in almost every county in the world