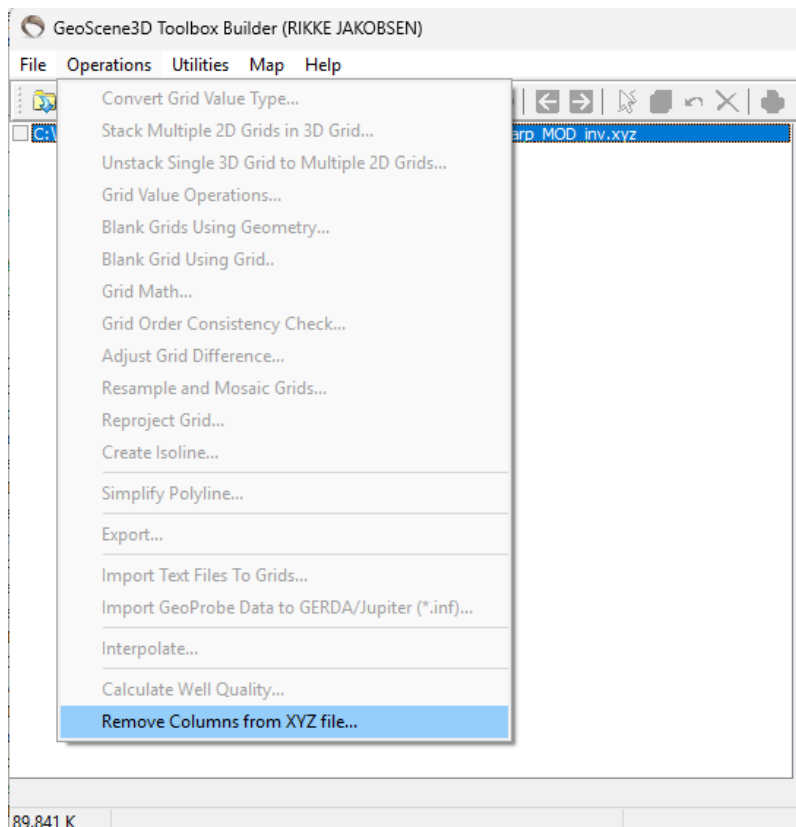


September 29, 2026

XYZ file tool

A new tool has been added to the Toolbox for removing unwanted columns from XYZ files. Files containing more than 250 columns must be reduced to 250 columns or fewer before import. Keeping only the columns needed also improves performance when working with the data. Import the .xyz file in the Toolbox and use “Remove columns from XYZ File...”



Instructions are available through the Help button in the ToolBox, which links to the wiki:

https://wiki.geoscene3d.com/geoscene3d:add_geophysics:remove_cols_geophysics

Improvements

- Saving edits to SpatiaLite databases has been improved, with better handling of situations where the database is temporarily locked by other software.
- SpatiaLite data sources can now be replaced in the Source Manager. The connection is checked automatically after replacing the source.
- Custom colors can now be saved and loaded across objects.
- Legends can now be displayed for solid layers using a color scale from an attribute grid.
- Objects can now be moved using drag and drop within a group in the Layer Manager.

- The edition selector for GERDA 1D models has been made resizable for easier selection.
- The GIS layer name is now shown in the title of the 3D grid map layer window.
- XYZ point objects are now listed first when selecting an object for editing.

Bug fixes

- Connection checks in the Source Manager and Add Data Wizard have been optimized, addressing slow response times in projects with many Firebird data sources.
- An issue where the screen theme could cause the user interface to stop responding has been fixed.
- An issue where the water level theme could mix values from different well screens has been fixed.