

Release Notes for version 7.2.

(Major changes since version 7.0)

New Designs:

- Stratified Compliance sampling
- Adaptive-Grid sample placement option for many designs

Display Improvements:

- Added custom color sets
- Added map contours for kriged or raster data
- Added transparency for kriged or raster data
- Better display and interpolation of map tiles in 2D and 3D views

Map Improvements:

- Automatic re-projection when loading SHP files
- Updated DDE and File Drop support for SHP files
- Support to set coordinate system when loading DXF files

Design Improvements:

- Minimize button for all sampling design dialogs
- On UXO Transect Design, can keep current design – even if don't pick a point on the curve
- Random in Grid design now uses common grid for all sample areas in close proximity
- Improved algorithm for systematic placement of UXO transects
- Improved Aligned Multiple Increment Sampling to support non-rectangular sample areas, multiple sub-increments in rows and columns and increment ordering

Plots Improvements:

- Updated Q-Q plots
- Updated Box-Whiskers plots
- Added copy function to DQA plots page

Miscellaneous Improvements:

- Added tool for automatic labelling of Sample Areas
- Added design timestamp and displayed on all reports
- Added ability to turn off measure tool with right-click
- Create new sample area if needed when importing kriged or raster data
- Show / hide room parameters on Properties bar when applicable
- Improvements to image compression

Improvements between 7.0 and 7.0.4

- Fixed problem with loading Geostats results into multiple Sample Areas
- Improved and fixed compression of saved images / improved speed of loading
- Added new Map / Lookup Starting Location function

- Added ability to select / copy / paste a furniture item in a room
- Improved Image Tile Server to work asynchronously so that you don't have to wait for entire image
- Made saving of Tile Images optional (not saved to VSP project file when map tile display is turned off)