



Modification summary for Genesis 1.6.20

New Features:

- The Geostat Graphic are now clickable to get information on the selected data
- It is now possible to generate automatically prism around mineralized interval or composites
- Cutting envelope with the current section is now possible
- New error message when importing block model and block center is not in the center of block grid cell
- It is now possible to modify the property of planned hole in the dialog list of the GeoLine
- Experimental variogram in 3D
- It is now possible to generate intervals by lithology using the caption or the summary

Corrections:

- Fixed some problem with creation of interval by optimization
- When creating dictionary automatically, the spaces were not handled correctly
- The meshing was improved to better handle complex case
- The planar envelope was not created after the destruction of intervals set and envelope
- Fixed a bug where sometime the creation of interval by lithogy did not work
- The Boolean envelope could create hole on very big triangle
- The importation of GeoBase with illegal character did not work well
- The selection composite dialog was not showing the good columns