Release notes

D-Geo Stability 18.2.1.31227

01-10-2020

Limitations

MST-1194, MGEOLIB-929	Handling of dump files generated with older versions is improved by rejecting these files, prompting for a new calculation.

Fixed bugs

MGEOLIB-931	Made sure that when there is unsaved data, the user is always prompted to save these changes (even when Cancel was pressed when first prompted to save the data).
MGEOLIB-908	ServiceTool: The warning message displayed when opening old files is corrected. It no longer assumes that an old file was made with version 17.1.
MGEOLIB-921	The send button in the *Support* dialogue did now work for Windows 10.
MGEOLIB-941	The "Send to" option in the file menu has been removed.
MGEOLIB-978	The message that was given when common files are not installed was not correct.

Improvements

MST-1193	Improved the Evaluation mode.
DGS-653, DGS-655, DGS-657	Small improvements for the new licensing system including a new watermark for pictures and reports made with evaluation versions.
MST-1188, MST-1189, MST-1190, MST-1191, MGEOLIB-951, MGEOLIB-957, MGEOLIB-960, MGEOLIB-963, MGEOLIB-969, MGEOLIB-923	License structure has been changed: within a application there are no longer modules, all released features are now available for all users. The new License tab is adapted to the new licensing structure (including borrowing).
MGEOLIB-937	On the front page of the report, the path indication is removed from the filename. So now only the filename itself is mentioned.

MGEOLIB-938	The input file is now always automatically saved when starting a calculation.
MGEOLIB-921, MGEOLIB-925	The send button in the *Support* dialogue will now always be available to the user. When no mail client is installed, windows itself will instruct the user to install it.
DGS-653, DGS-655, DGS-657	Small improvements for the new licensing system including a new watermark for pictures and reports made with evaluation versions.
MST-1186, MINSTALL-901, MINSTALL-897	Created WIX setup for the program which installs program, manual and examples at once.