

Updates 26_19

Version 2.7.6.2

This version has a couple of enhancements and also some ***corrections*** to the previous update which had some misleading information on well selection.

There are currently 3 methods for selecting a group of wells that you wish to display repeatedly.

The first method is to create a polygon in the Map Viewer. Then right-click on 'wells' in the left-hand panel of the Map Viewer and choose 'select wells inside polygon'. Each time you want to recover those wells, go through the procedure of selecting wells inside the polygon.

The second method is to use the left-hand panel of the Map Viewer to manually select each of the wells you want to include in the group to display repeatedly. Then click the disk icon in the upper menu bar and save the view with an easy to remember name. The next time you want to display that well group. Use the folder icon and select the map view you saved.

The last method is an option to save wells based on well criteria...for example, by x/y range, TD or TWT. Again, from the left-hand panel of the Map Viewer, right-click on 'wells', and choose 'select wells by key range'. A drop-down will appear, select what criteria you want to use, and fill in the ranges. Once you do that, you can then revert to the method above and save the new view for future use.

Also in this version, one can now set default properties for faults by right-clicking on the individual faults in the Main Program window. As with horizons, these properties are now used for displaying both horizons and faults in the Stack, Cross-Section, Gather, and 3D Viewers.