

Updates 26_18

Version 2.7.6.1

There are a couple of enhancements.

The first is that if you want to limit which wells are displayed in the Map Viewer, you can now create a polygon in the Map Viewer including all of those wells you want to display repeatedly. The method is to first open the Map Viewer, display all of your wells, draw a polygon around those wells you want to display repeatedly and save the polygon. Then in the Main Program Window, right-click on 'wells' and 'choose wells inside polygon', choose the appropriate polygon, and only the wells within that polygon will now be displayed in the Map Viewer. Save the map view using an appropriate name. The next time you want the wells within the polygon to be displayed, open the Map Viewer, and click the folder icon on the top left, and choose the saved map version. You will now have a map with the selected wells displayed.

We are looking at additional well selection criteria for sets of wells that one might choose from a drop down, for example, all wells deeper than 7000 ft. We welcome suggestions.

There is now an option to edit the default display options for horizons in the Main Program Window. To set the display properties for a horizon, right click on the horizon, and choose 'edit display properties'. The window below will open and you can choose the color, line width and line style from the window. These properties will be saved and used when the horizon is displayed in the Stack, Cross-Section and Gather Viewers.

