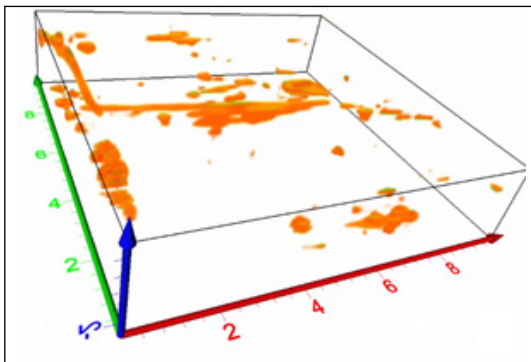
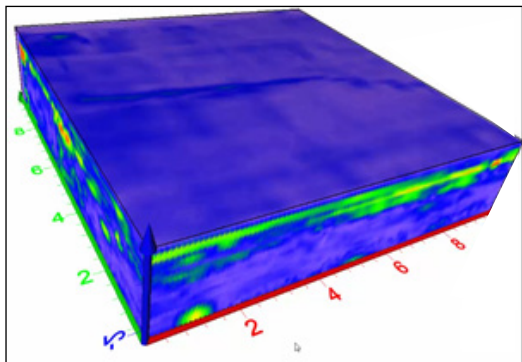
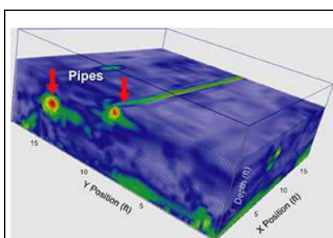




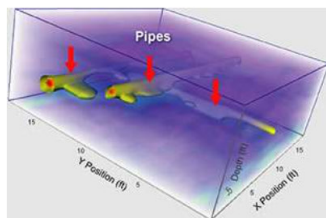
Display Grid data as a 3D volume to Reveal Targets



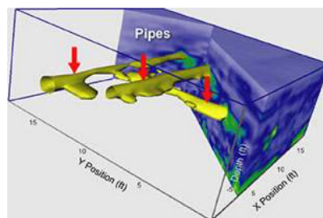
Use variable opacity plots to display the strongest reflectors in a grid, often utilities and targets of interest



Volume view



Variable-opacity

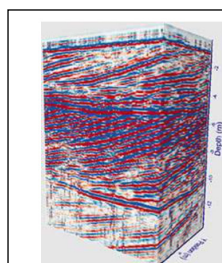
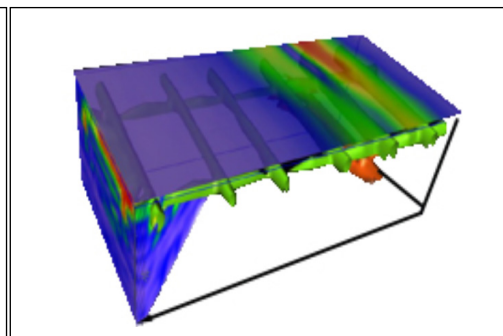
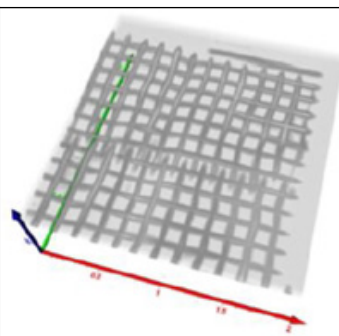
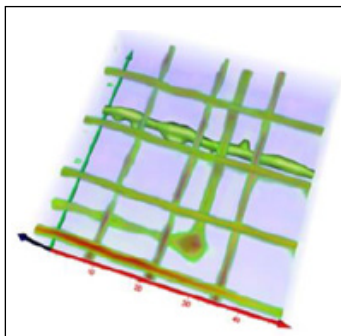


Clip planes with isosurfaces

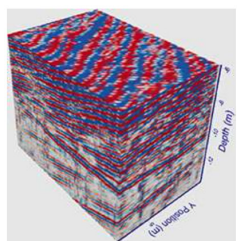
Combining volume plots, with variable opacity, Isosurfaces and clip planes produces powerful 3D images for understanding the data

3D plots

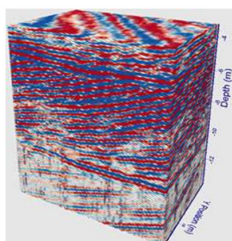
of concrete data reveal the embedded structural elements at all depths including PCD targets



Clip plane 1

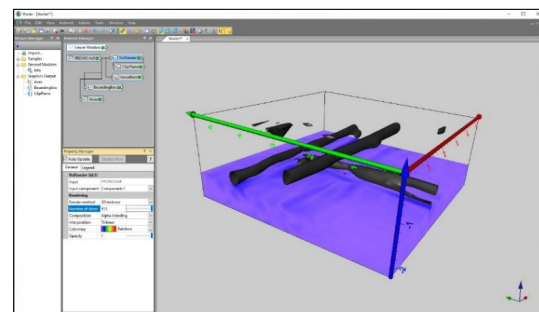


Clip plane 2



Clip plane 3

Plotting a volume of geological data and using clip planes, shows sedimentary depositional structures, such as foreset bedding, in 3D



3D GPR data

automatically opens in the Voxler program when launched from SliceView

Included in Bundles

- 3D Reveal
- 3D Suite