

VECON 4.5.1

Release Notes

(Linux and Windows Version)

(Released November 20, 2020)

VECON version 4.5.1 is a minor release and has the following new features and improvements from version 4.5:

2D Modeling and Survey Design

- Made the output polarity more consistent for acoustic and elastic finite difference synthetics
- Fixed the output DAS response in 2D finite difference generation of synthetic data

3D Geophysical Model Building

- Fixed the unit of the model when converting a segy with decimal values to a grid model using “Amplitude” option

3D Modeling and Survey Design

- Added ability to map the value of the velocity of the grid model on to the intersecting layer

2D and 3D Visualization Module

- Added mapping as a layer property (to have the ability to map the value of the grid model on to the intersecting layer)

Other:

- Removed the support for rsh installation

****Note:** Windows Users may need to exclude the installation folder from some antivirus software scans.