

GeoVS V4.1 Release Notes

(Release Date: January 15, 2024)

GeoVS Version 4.1 has the following new features and improvements:

PICKER

Added ability to create a 3C project using the Wellpath files
Improvement on Velocity Tables to allow datum larger than KB
Fixed java error when switching to CRG

PREP

Fixed a bug in the output shot index file when the primary ID is at either 9 or 13
Fixed a bug when using Snap
Allow DECONSOLVE to run for single shot
Added a new module PADDING
MIXING: added a parameter to output Noise
FXDIP: added a parameter to output random Noise
POWEROUT: now restores the zero values
HANA: now restores the zero values; fixed a problem when the trace has zero values
FXSIGNAL: added an option to output Noise

TRAVELTIME

Fixed Java error when clicking on Reciprocal Error Display Size

3D TOMOGRAPHY

Fixed licensing issue in 3D tomography

MIGRATION

Now outputs Coordinate Units ((ie. Length) in bytes 89-90 of Trace Header correctly

UTILITY

Fixed View Segy Header Utility