

# *Geogiga RImager 6.2*

## *Release Notes*



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## Introduction

This document introduces the release of *Geogiga RImager* 6.2.

*RImager* is a 2D resistivity and IP data processing and interpretation software package. It has two applications:

- *RTomo* – Resistivity and IP Tomography Software.
- *RViewer* – Resistivity and IP Data Mapping Software.

Version 6.2 is a minor release, intended for minor feature enhancements.

## Feature Improvements

The following improvements apply to *RTomo* and *RViewer* :

- Contour Plot
- Axis Annotation
- Image Print

There are also minor updates on curve display in *RTomo*.

## Contour Plot

- The settings of contour plots are simplified in the **Section Grade Definition** dialog box as shown in Figure 1-1.
- Labeling of contour lines can be separately enabled.
- The number of levels can be set at a time.
- The issue where some contour lines may break is fixed.

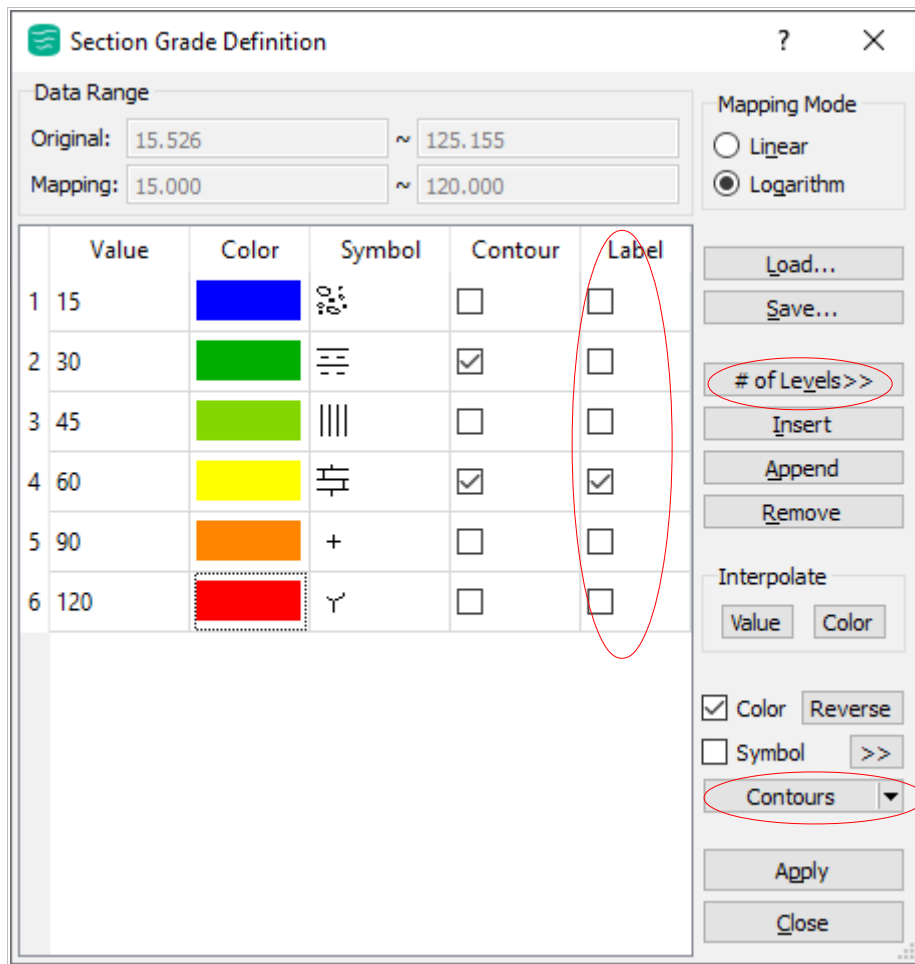


Figure 1-1: **Section Grade Definition** Dialog Box

## Axis Annotation

The right Y-axis and bottom X-axis can be annotated on a 2D section as shown in Figure 1-2.

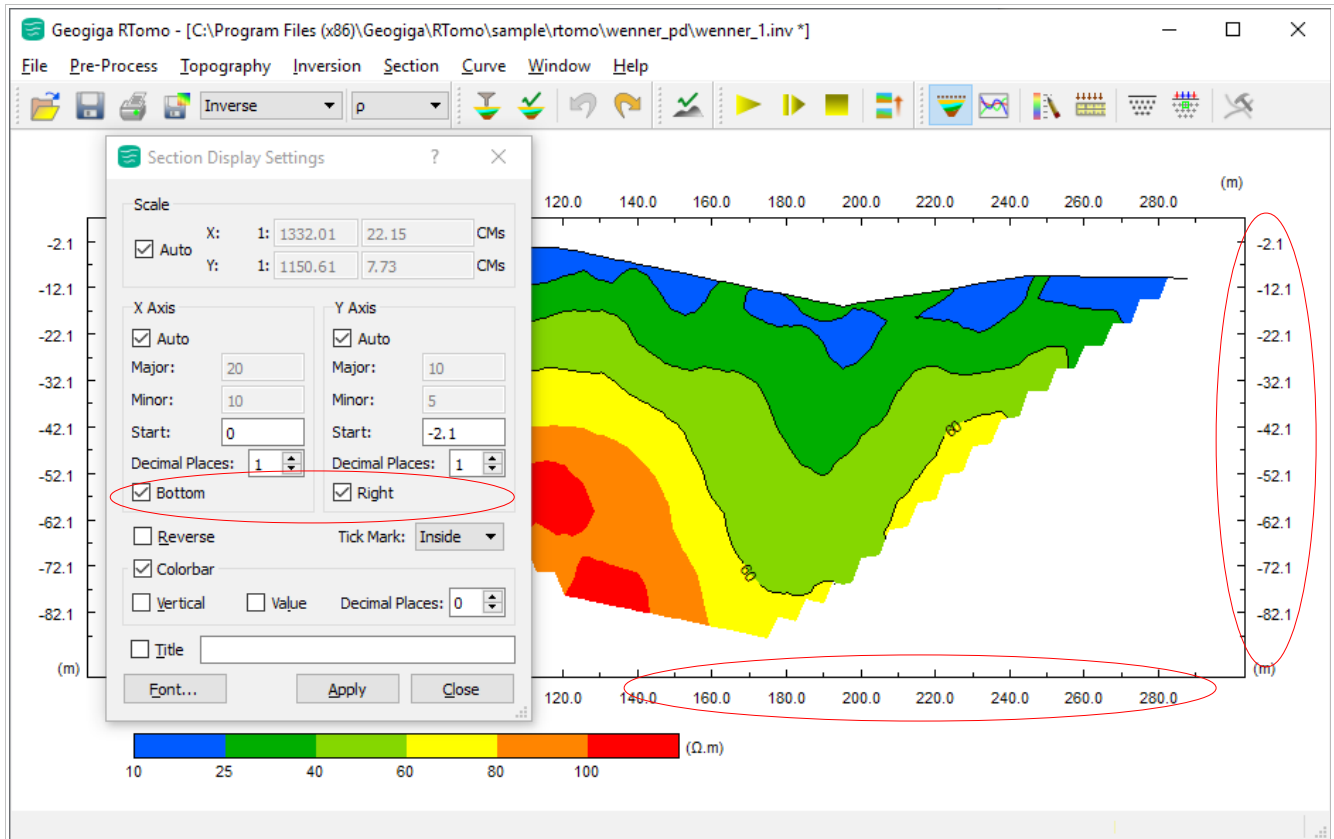


Figure 1-2: Annotating Right Y-axis and Bottom X-axis

## Image Print

To fit an image into the paper size for printing, the image size can be adjusted by a scale factor defined in the **Print** dialog box as shown in Figure 1-3.

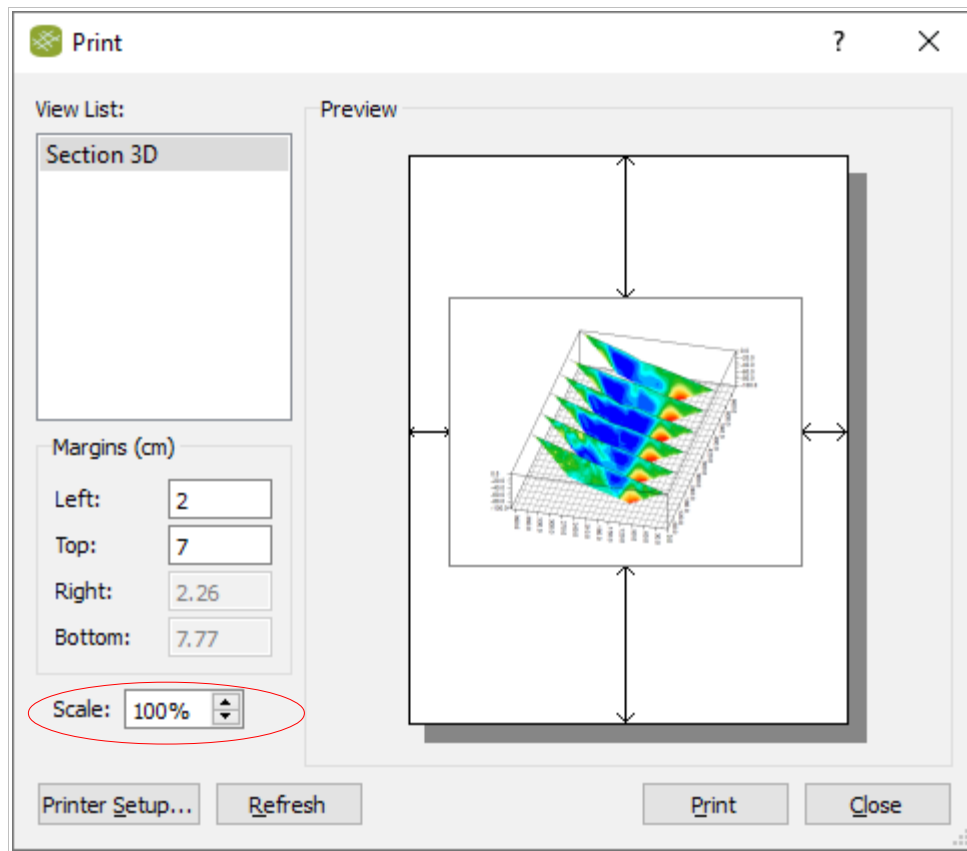


Figure 1-3: Adjusting Image Size for Printing

## Curve Display

In *RTomo*, the curve property-related parameters defined in the **Curve Display** dialog box as shown in Figure 1-4 are automatically saved.

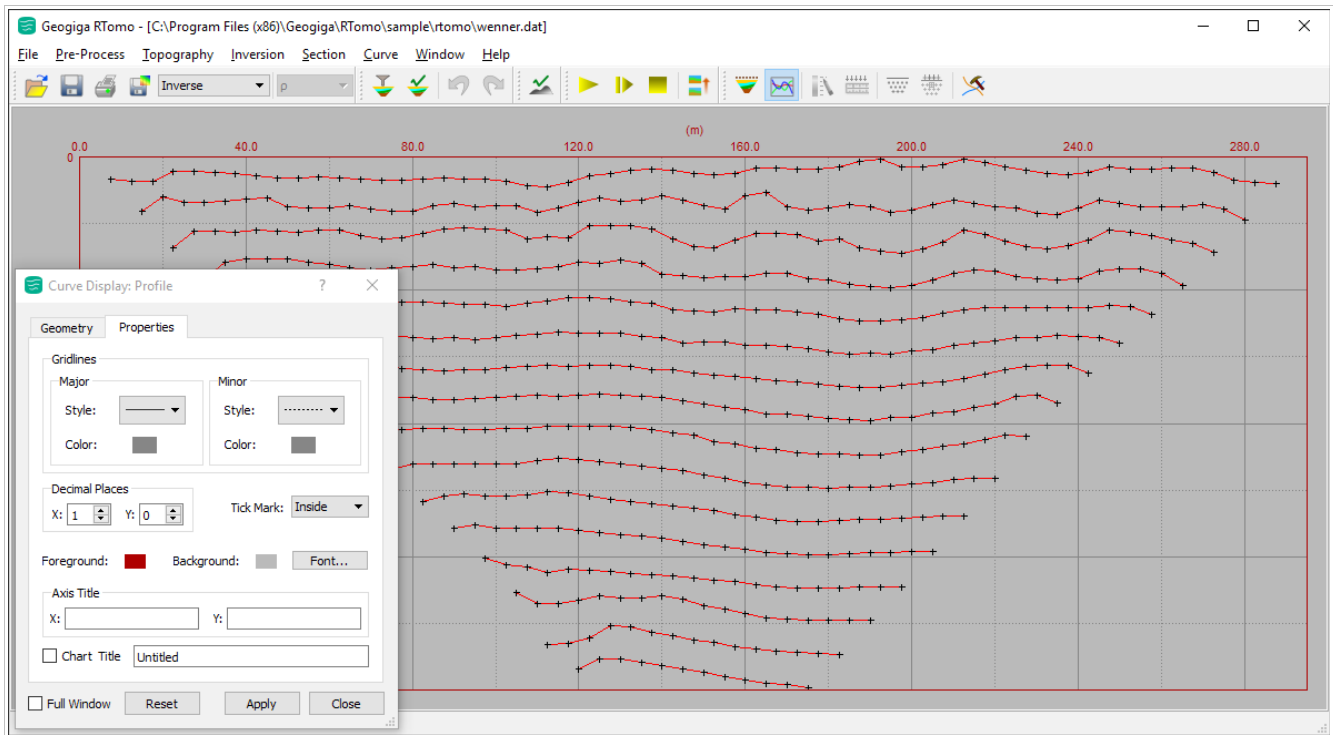


Figure 1-4: Auto Saving Curve Property-Related Parameters



## Technical Support

If you have questions or need technical assistance, please contact us using the information below:

- Telephone: 1-403-4514886
- Email: [support@geogiga.com](mailto:support@geogiga.com)
- Web: [www.geogiga.com](http://www.geogiga.com)