

## 4th Step: Bathymetric Color-Coding

### g

#### Bathymetric Color Coding

The grid has been colored using Bathymetric color coding. The parameters like shininess, thickness, power, smooth, linear, and sea level are been introduced.

**Shininess:** This parameter shows the lower regions brightly.

**Thickness:** Grid with convenient height can be viewed using thickness parameter to see the features.

**Power:** By adjusting the power, we can get the compressed layers of height.

**smooth:** This parameter helps us to see the grid in interpolation and non-interpolation mode.

**Linear:** This parameter is used in seeing the heights with equal spacing.

**Sealevel:** This parameter helps us in adjusting the sea-level.