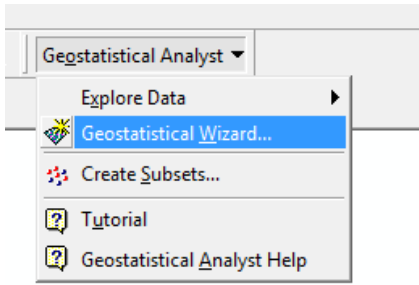
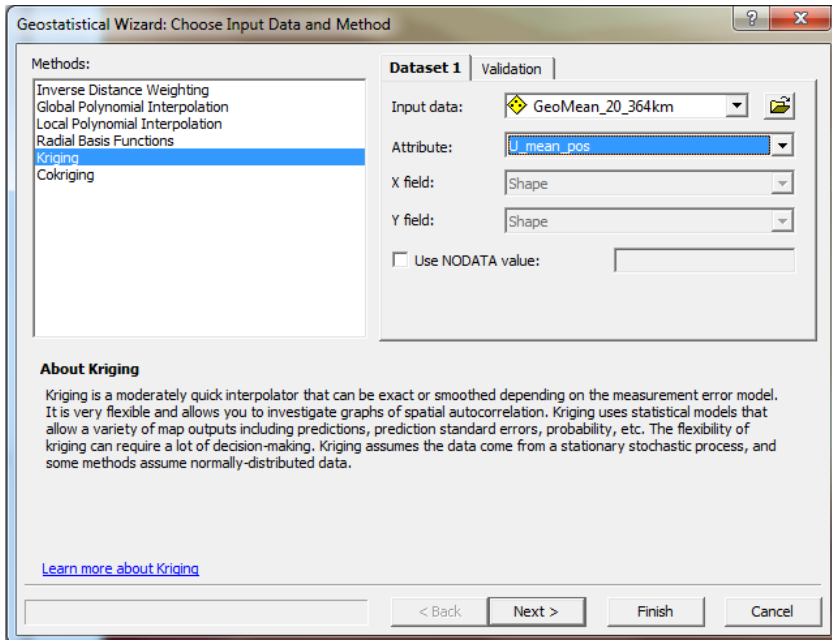


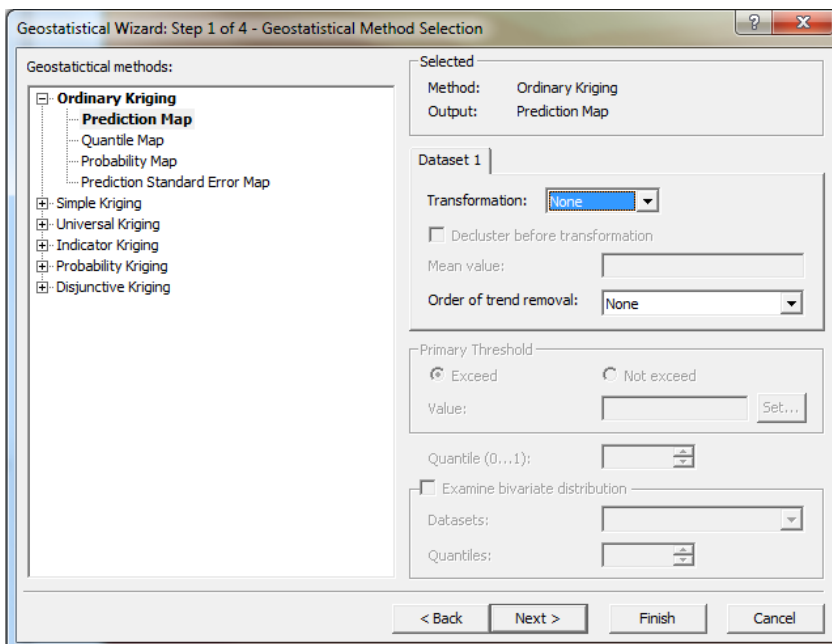
A.1



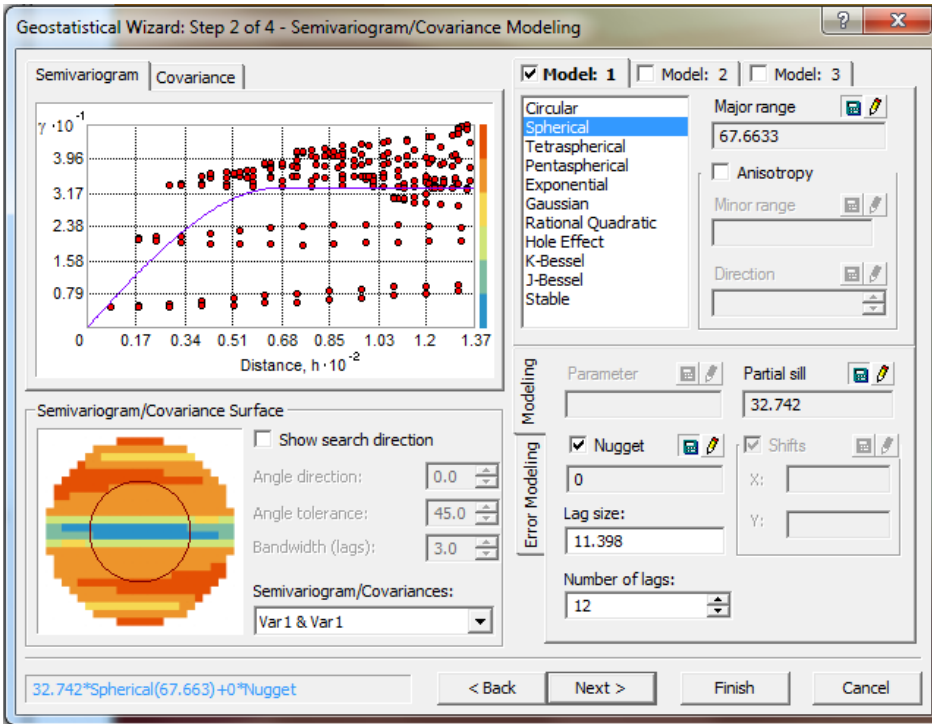
A.2



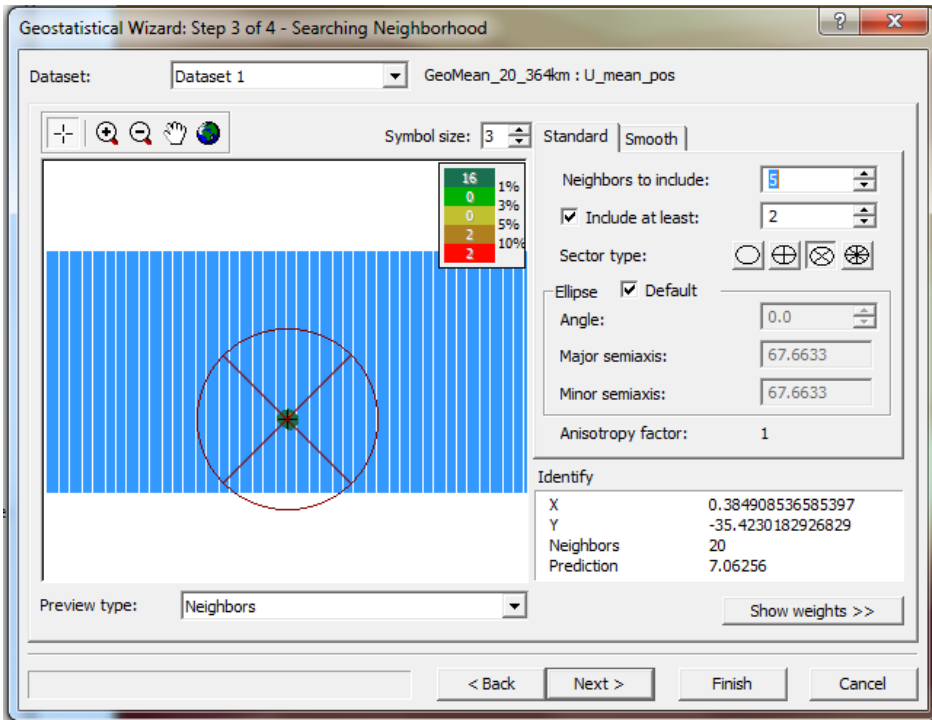
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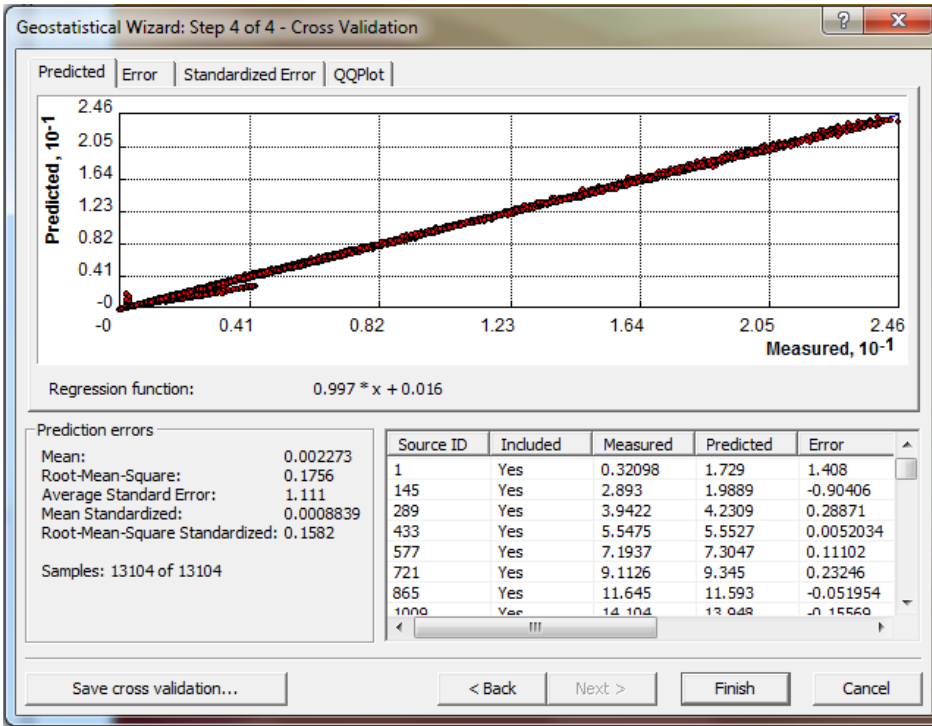
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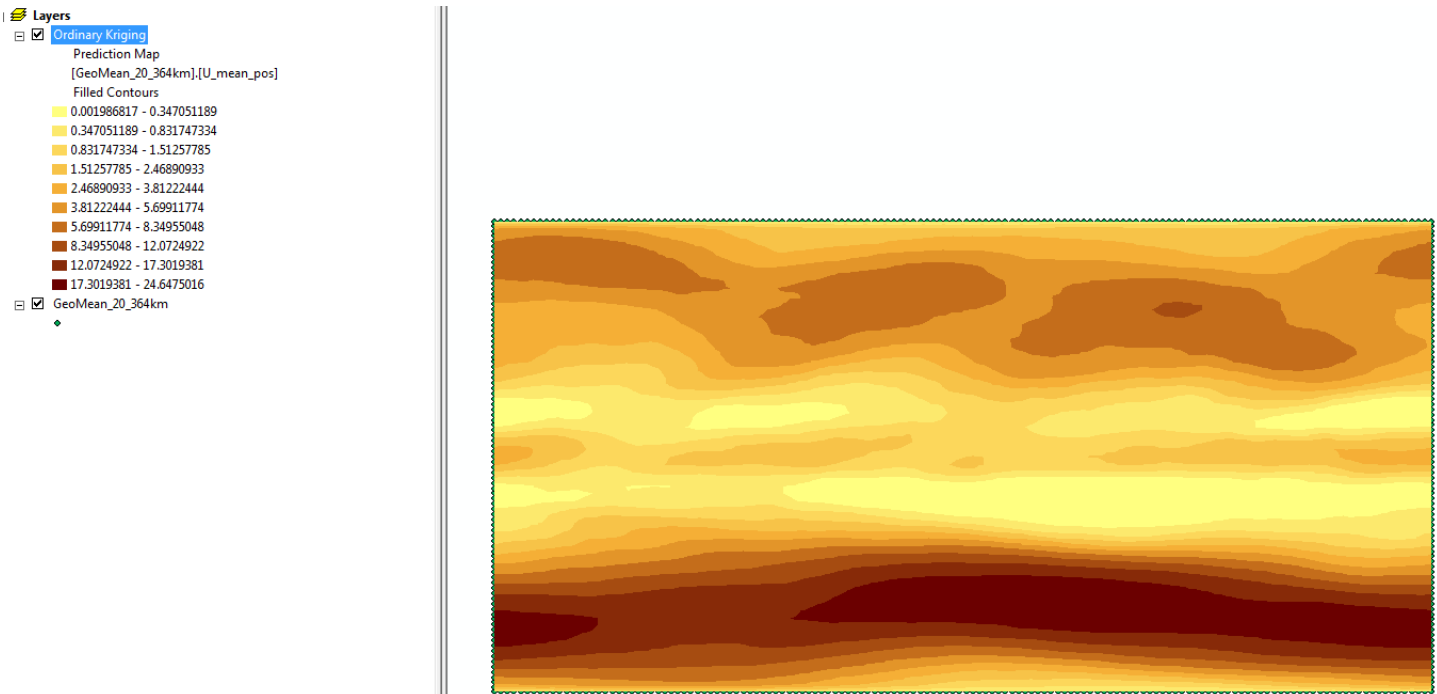
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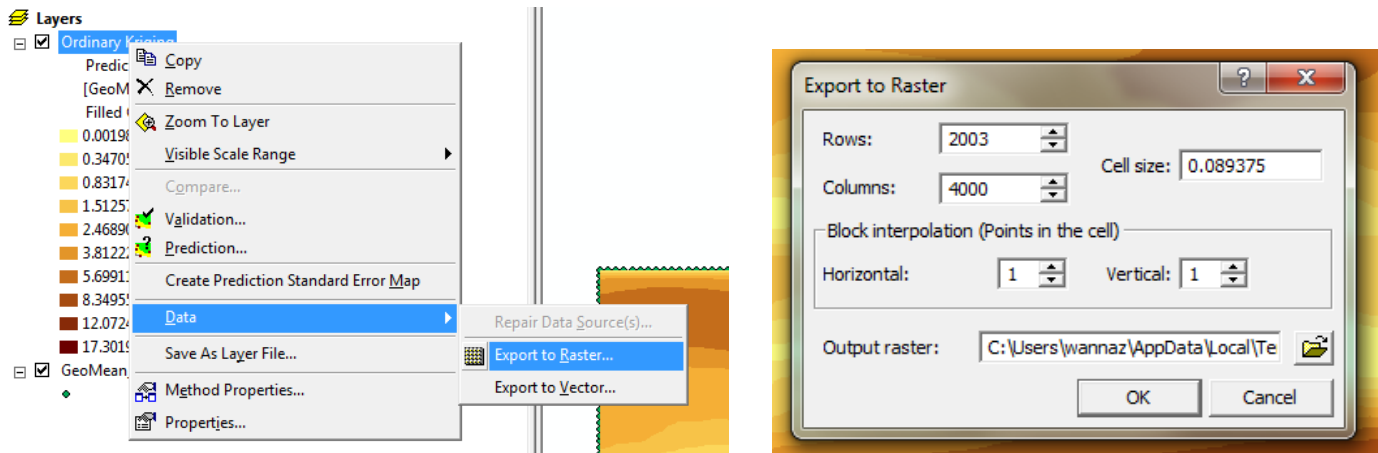
A.6



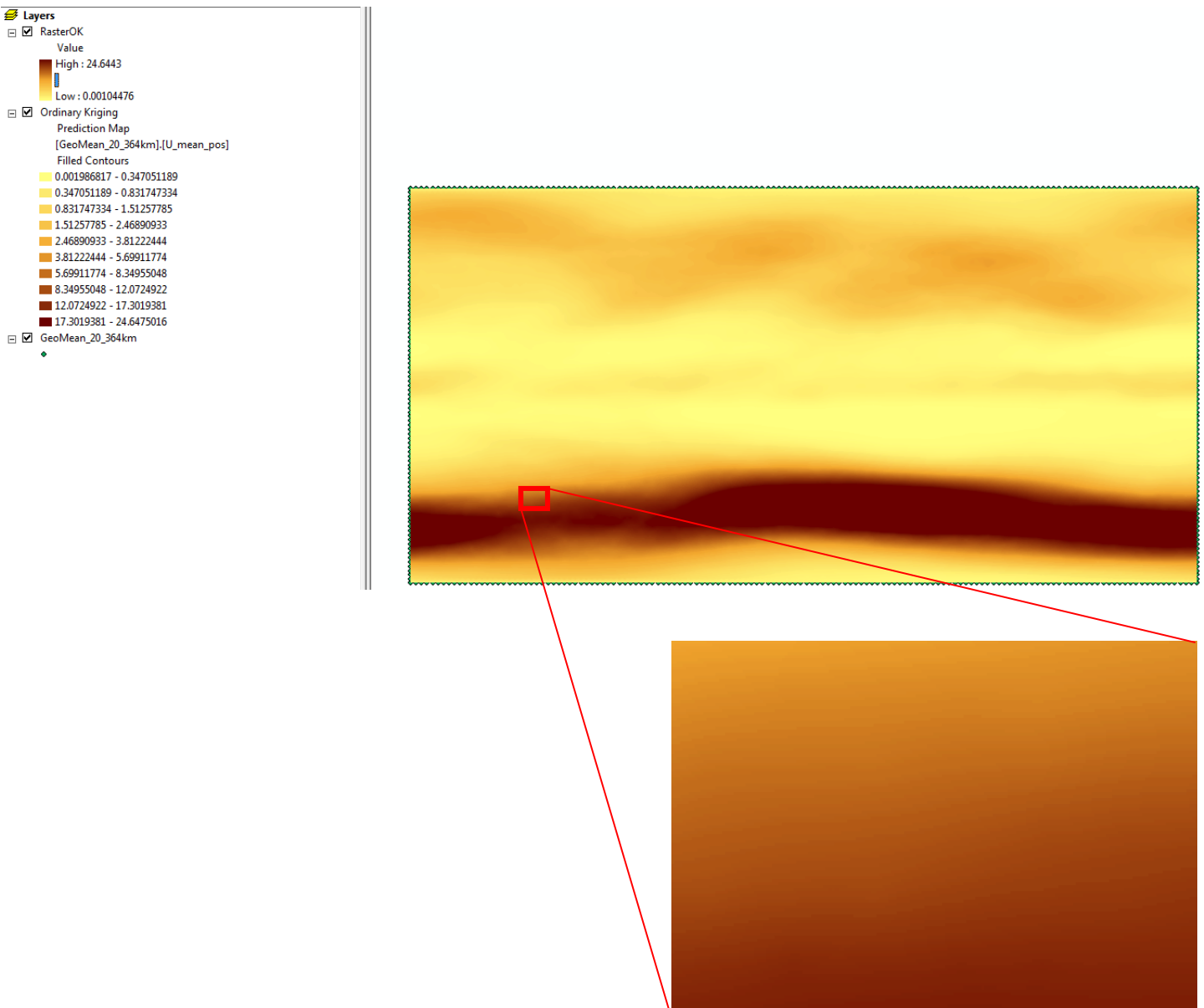
A.7



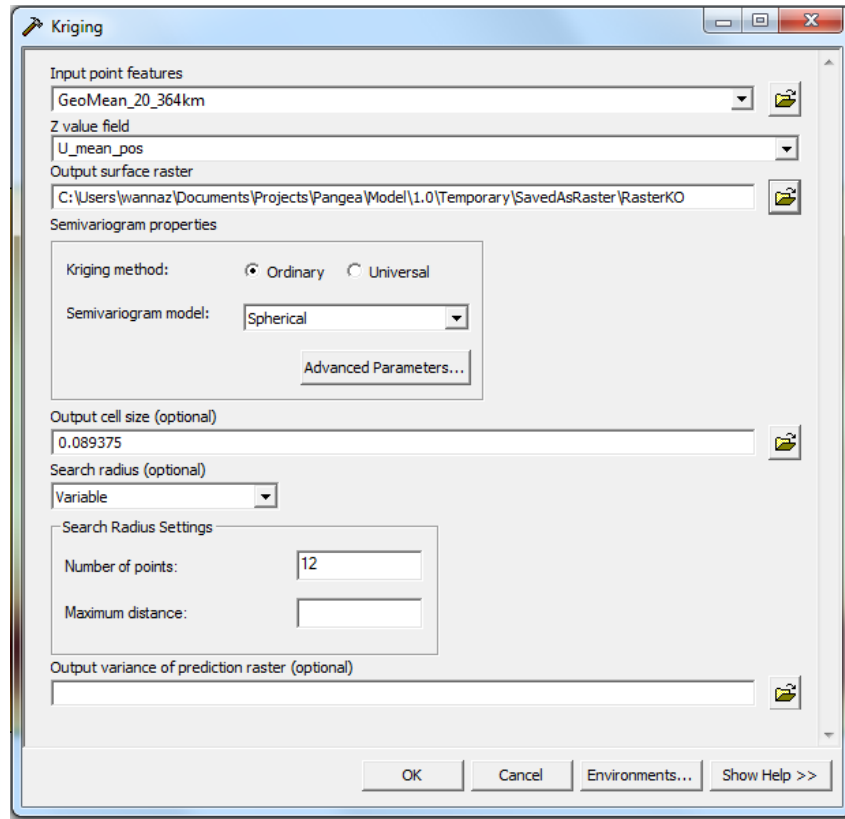
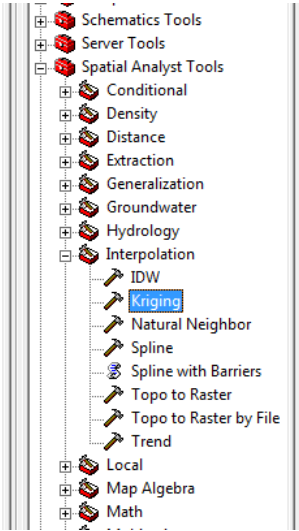
A.8



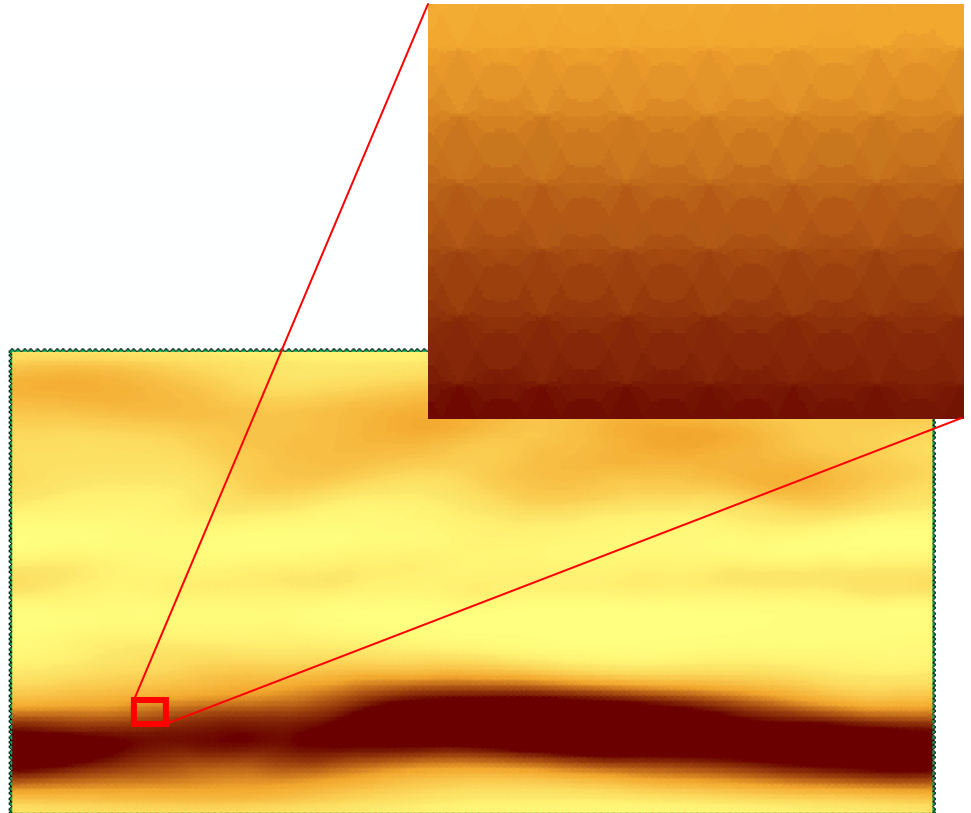
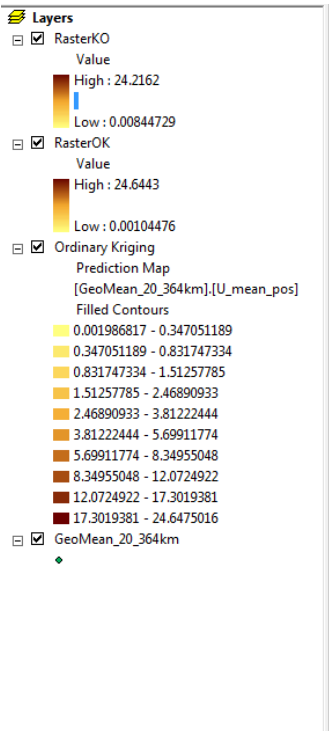
A.9



B.1



B.2



B.3

Scripting syntax

[About getting started with writing geoprocessing scripts](#)

```
Kriging_sa (in_point_features, z_field, out_surface_raster, semiVarioqram_props, {Lag size} {Major range} {Partial sill} {Nugget}, cell_size, search_radius, out_variance_prediction_raster)
```