

## QGIS Application - Bug report #15591

### Minscale down to 1:1 only

2016-09-20 10:21 PM - Paolo Cavallini

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	2.16.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23515
<b>Description</b>		
<p>Currently the min scale for scale dependent visualization is 1:1; 1:0 cannot be inserted.</p> <p>As a result, zooming below 1:1 (e.g. 2:1) makes layer disappear.</p> <p>It worked in a predictable way in previous versions.</p> <p>Thanks Stefano for pointing this out.</p>		

### History

#### #1 - 2016-09-21 02:38 AM - Matthias Kuhn

- Priority changed from Normal to Severe/Regression

#### #2 - 2016-09-21 02:40 AM - Matthias Kuhn

It's a regression and causes severe confusion because properly configured layers disappear when reconfiguring unrelated properties. One layer here often gets reset its min/max to 1:5000/1:5000 which boils down to never show it.

#### #3 - 2016-10-19 05:19 AM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in 1f1898df1616ce5d3239bf2257470dd2c6b96566