

QGIS Application - Bug report #6604

scale dependent visibility not included in style

2012-11-02 01:23 AM - leolami -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Symbology	
Affected QGIS version:	master	Regression?: No
Operating System:	Linux (Ubuntu) and Windows	Easy fix?: No
Pull Request or Patch applied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 15793
Description		
<p>When I set a scale dependent visibility for a layer (vector or raster) and I save the style this properties is not included in the style. So I cannot reply this properties using the stile. The same with the copy and past style function.</p> <p>Best regards Leonardo Lami</p>		

History

#1 - 2013-01-31 07:13 AM - Bjoern Hoefling

This also applies to scale-dependent labeling. Workaround:

If you manually edit the style and add for example:

```
<qgis version="1.8.0-Lisboa" minimumScale="0" maximumScale="1e+08" minLabelScale="0" maxLabelScale="200000" scaleBasedLabelVisibilityFlag="1">
```

then the scale-dependent labeling is loaded and works fine.

But if you save it again, minLabelScale, maxLabelScale and scaleBasedLabelVisibility are removed from the style file.

#2 - 2015-11-13 07:52 AM - Médéric RIBREUX

- Resolution set to fixed/implemented
- % Done changed from 0 to 100
- Status changed from Open to Closed

Hello, bug triage...

on QGIS 2.13, scale dependent visibility is now correctly saved into the .qml file. It is also correctly applied when loaded on a layer.

For labels, there is issue #13667. As the bug was initially talking about scale dependent visibility, I am closing it...