QGIS Application - Bug report #8546
default maximum scale shows nonsense value

2013-09-01 10:49 AM - Gavin Fleming

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	GUI		
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Ubuntu	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed/implemented
Crashes QGIS or corrupts data:		**Copied to github as #:**	17297

Description

Open layer properties and set scale dependent visibility for the first time on that layer and the maximum scale appears as a large negative value : 1. Screenshot attached.

Related issues:

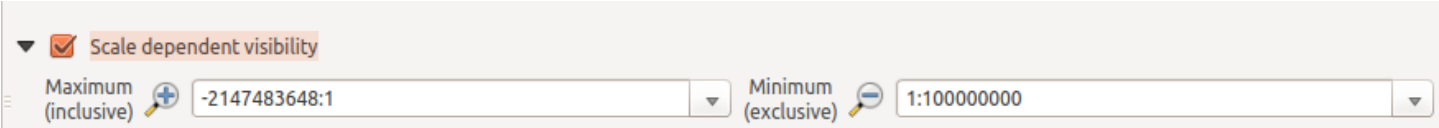|		
Related to QGIS Application - Bug report # 7758: Maximum viewing scale	**Closed**	**2013-05-03**
Related to QGIS Application - Bug report # 8608: Wrong information in UI for ...	**Closed**	**2013-09-13**

History

#1 - 2013-09-01 10:52 AM - Giovanni Manghi

- Category set to GUI

just click the button "current" and you are good to go...

#2 - 2016-01-10 03:54 PM - Sebastian Dietrich

Note that *-2147483648:1* is a synonym for *1:0* and both mean *no upper boundary set*.

If you simply hit *OK*, this value changes to *1:0*. Unfortunately it changes back, when you hit *OK* again and so on. See #7758.

#3 - 2017-05-01 01:09 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#4 - 2017-06-09 06:53 AM - Nyall Dawson

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in master

Files