QGIS Application - Bug report #12385
editing values for scale dependent visibility of a layer

2015-03-16 02:12 PM - P. Sydler

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Browser		
Affected QGIS version:	2.8.1	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	20559

Description

This bug reports to my two prior bug reports of the scale dependent visibility of layer.

While editing the min/max values of the scale dependent visibility I experienced the following errors:

actual value: 1:5 000
editing the value to 1:5 0000 and pressing apply (which should result in 1:50 000);
however result: 1:5 000 (nothing changes!).
To change the value as desired to 1:50 000 you have to add the "0" right after the number "5" (1:50 000), which actually is the same as 1:5 0000!

Same happens if you want to reduce the scale from 1:5 000 to 1:500. After deleting the last "0" (1:5 00) and pressing apply the value is reset to 1:5 000. To changed the value to the desired 1:500 you have to delete the space betwenn "5" and "0". Also in this case, 1:500 should be the same as 1:5 00. It's just a matter of how the values are presented or formatted.

It's not a major bug but an annoying one.

I hope you can reproduce my bug.

kindly, Pascal

Associated revisions

Revision a4d17c0e - 2015-03-17 08:56 AM - Nyall Dawson

Ignore position of thousands seperators when editing scale combo box

... be more permissive about the conversion from string to number
after a value is entered in the combo box (fix #12385)

History

#1 - 2015-03-16 11:55 PM - Paolo Cavallini

Possible duplicate, see #12352

#2 - 2015-03-17 12:57 AM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"a4d17c0e9b1d486b231dc5dee1784b6c0edf74ba".