

QGIS Application - Bug report #4543

New diagrams: option "Show all" missing

2011-11-16 07:48 AM - Paolo Cavallini

Status: Closed	
Priority: Normal	
Assignee:	
Category: Symbology	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed
Crashes QGIS or corrupts data: No	Copied to github as #: 14459
Description	
Currently new diagrams use the PAL overlap avoidance, so too close pies are not shown. Better add an option to show them all. In this case, larger pies should always stay below smaller one (maybe this deserves a separate ticket).	

History

#1 - 2011-12-16 02:09 PM - Giovanni Manghi

- Target version set to Version 1.7.4

#2 - 2012-04-16 06:32 AM - Paolo Cavallini

- Crashes QGIS or corrupts data set to No

- Target version changed from Version 1.7.4 to Version 1.8.0

- Affected QGIS version set to master

#3 - 2012-08-08 02:29 AM - Matthias Kuhn

There is a possibility to show all diagrams, but it's rather a side-effect than a feature.

Enable labels for this layer (the new, PAL-driven engine)

Go to Advanced -> Engine settings

Enable "Show all"

But no ordering yet.

The current implementation does not allow to tell PAL to handle labels and diagrams differently. What do the PAL-specialists think, is there an easy way to change this?

#4 - 2012-08-15 08:14 AM - Matthias Kuhn

- Status changed from Open to Feedback

- Target version changed from Version 1.8.0 to Version 2.0.0

I added a link to "PAL engine settings" to the diagram tab. It's still not as intuitive as it could be, but it's something that can be used.

This commit and the one before:

<https://github.com/matthias-kuhn/Quantum-GIS/commit/91e6563436902b7c160f0e05f14ba567fb32ce46>

#5 - 2012-08-16 09:17 AM - Giovanni Manghi

Matthias Kuhn wrote:

I added a link to "PAL engine settings" to the diagram tab. It's still not as intuitive as it could be, but it's something that can be used.

This commit and the one before:

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Hi Matthias, if you are going to merge into master I guess we can close this ticket.

#6 - 2012-09-05 05:30 AM - Matthias Kuhn

- Resolution set to fixed

- Status changed from Feedback to Closed

Merged to master