QGIS Application - Bug report #14989
labelling: cartographic placement broken when data-defined quadrant set

2016-06-09 06:42 PM - Mathieu Pellerin - nIRV

Status:	Closed			
Priority:	Normal			
Assignee:	Nyall Dawson			
Category:	Labelling			
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**		
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	22937	

Description

The labelling's cartographic placement is "broken" when a data-defined quadrant expression is set (even though cartographic placement does *not* rely on quadrant settings). What should happen here is for quadrant settings to be ignored when in cartographic placement.

Steps to reproduce

1. Create a new project, add a point layer
2. Open the labelling settings, and activate labels
3. set label placement to (*) around point, and add the following data-defined quadrant expression: 3
4. Apply the settings, you should see labels displayed to the left of your points
5. Re-open the labelling settings
6. Set label placement to (*) cartographic, and notice the quadrant data-defined button gone (since it's not used)
7. Apply the settings, you should see labels *still* displayed only to the left of your points

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Associated revisions

Revision 7c34c537 - 2016-06-10 03:59 AM - Mathieu Pellerin - nIRV

[pal] fix quadrant exp. wrongly overwriting cartographic placement

(fixes #14989)

Revision 3afb05c2 - 2016-06-10 04:56 AM - Nyall Dawson

Merge pull request #3193 from nirvn/pal_fix_quadrant

[pal] fix quadrant exp. wrongly overwriting cartographic placement (fixes #14989)

History

#1 - 2016-06-09 07:56 PM - Nyall Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"3afb05c21d87056381dfec52fe42d7da52caa912".