

QGIS Application - Bug report #15203

feature ordering randomly fails when panning / zooming canvas

2016-07-03 07:50 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Matthias Kuhn	
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 23141
Description The settings of layer's feature rendering order appear to randomly fail when zooming / panning around the QGIS' canvas. See attached screencast (bug.mp4). Steps to reproduce <ol style="list-style-type: none">1. Create a new project2. Add a vector layer dataset with feature overlap(s) which can be sorted to be above / below one another3. Activate the [x] control feature rendering order, sort by a given column (in the above screencast, I'm sorting a text column)4. Click on the [Apply] button (* live update doesn't work with rendering order)5. Start panning around, notice the rendering order is randomly failing		

Associated revisions

Revision 5d4836e9 - 2016-07-04 09:43 AM - Mathieu Pellerin - nIRV

add quotes to field name in the rendering order settings dialog (#3270)

(fixes #15203)

History

#1 - 2016-07-03 09:21 PM - Mathieu Pellerin - nIRV

More on this: the issue has to do with sorting of a field which name is an expression engine function (i.e. field name YEAR, expression function year()). The code must fail to put the field name in between "quotation marks".

#2 - 2016-07-04 12:42 AM - Matthias Kuhn

Is that fixed with <https://github.com/qgis/QGIS/pull/3269> ?

(FYI, if you put "Fix #15203" into the commit message, the issue will be linked and closed)

#3 - 2016-07-04 12:42 AM - Matthias Kuhn

- Status changed from Open to Feedback

#4 - 2016-07-04 12:44 AM - Mathieu Pellerin - nIRV

- Status changed from Feedback to Closed

Fixed in changeset commit:"5d4836e9b1fb92532c8d723f9c293c0ce27f7250".

#5 - 2017-09-22 09:55 AM - Jürgen Fischer
- Category set to Unknown

Files

bug.mp4	921 KB	2016-07-03	Mathieu Pellerin - nIRV
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