

QGIS Application - Bug report #13347

Split features and add ring require refreshing the screen (F5) to show changes

2015-09-11 11:30 PM - Piotr Kania

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Digitising	
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 #: 21400
Description		
Hi!		
In qgis dev 2.11.0-64 when I split during editing session feature (line or polygon) with Split features tool I can't see the borders of new features - I need to refresh screen (F5), that doesn't happen in qgis dev 2.11.0-63.		
Related issues:		
Related to QGIS Application - Bug report # 13273: Strange things happen when ...		Closed 2015-08-27

Associated revisions

Revision 9bd42760 - 2015-09-14 12:48 PM - Matthias Kuhn

Repaint layer when a maptool changes it

Refs #13347

History

#1 - 2015-09-12 12:03 AM - Piotr Kania

Win 7 x64 sp1

#2 - 2015-09-12 02:02 AM - Saber Razmjooei

- Category set to Digitising

- Priority changed from Normal to Severe/Regression

Confirmed...marked as blocker.

Not sure if it is digitising or map canvas.

#3 - 2015-09-13 03:40 AM - Piotr Kania

Problem exists in 2.11.0-66

#4 - 2015-09-14 12:30 AM - Saber Razmjooei

It also does not show the newly added ring. User needs to refresh to see the changes.

#5 - 2015-09-14 12:32 AM - Saber Razmjooei

- *Subject changed from Split features tool from "Digitizing tools" panel to Split features and add ring require refreshing the screen (F5) to show changes*

#6 - 2015-09-14 03:50 AM - Matthias Kuhn

Not showing the newly added ring has just been fixed.

#7 - 2015-09-14 04:05 AM - Saber Razmjooei

- *Status changed from Open to Closed*

And also I can see the split.

Thanks Matthias.

#8 - 2015-09-14 11:28 PM - Piotr Kania

Thanks:)