

## QGIS Application - Bug report #11589

### Diagram labeling doesn't work when 'on the fly' CRS transformation is enabled

2014-11-06 03:03 PM - Michal Torma

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Diagrams	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 19848
<b>Description</b>	
Diagrams appear on different place than points when CRS transformation is enabled. Painful when using open layers plugin (fixed on EPSG:3857). Possible workaround is to transform all vector layers to the same CRS and disable on the fly transformation.	

#### Associated revisions

Revision c69f1533 - 2015-02-20 09:23 AM - Martin Dobias

Fix #11589 - diagrams with OTF reprojection

#### History

#1 - 2015-02-06 03:37 AM - Olivier Dalang

Can't we flag this as a blocker ? (or at least high priority ?)

It makes the whole diagram feature unusable in a lot of projects... (and it's probably a not-too-hard fix for experienced devs)

#2 - 2015-02-07 02:03 AM - Giovanni Manghi

- Affected QGIS version changed from 2.6.0 to master

- Priority changed from Normal to High

- Category set to Diagrams

raising the priority, but not sure that this will raise the attention of someone. Diagrams is one of those components that is not getting much interest/attention like the georeferencer, or the raster calculator.

#3 - 2015-02-20 12:25 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"c69f1533274fd395ddb7b446cfbef53dcb16249a".