# QGIS Application - Bug report #6378 Label every part of multi-part feature not working for some options in PAL Labelling

2012-09-20 02:38 AM - Ian Packham

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Labelling			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch symplied:		Resolution:	fixed/implemented	
Crashes QGIS or corru <b>ptis</b> data:		Copied to github as #: 15638		
Description				

Running the dev build (v1.9.0-66) of QGIS, using the PAL labelling tool from the Toolbar on a MultiPolygon layer with multiple parts in some features. After choosing to label a field, one label per feature is shown as expected. Returning to the Advanced options in the PAL labelling and selecting the "Label every part of a multi-part feature" option, has no effect on this layer. Following the same steps in v1.8.0, multiple labels will appear for the layer (see attached example). This bug holds for the Offset and Around centroid options; for the other Placement options the expected behaviour is seen.

#### History

#### #1 - 2012-09-24 01:33 PM - Larry Shaffer

- Status changed from Open to Feedback

lan,

Should be fixed with commit commit:e0e57b5 but please compile (or wait for nightly) and test, as that commit significantly changes the approach to centroids.

## #2 - 2014-06-21 01:50 PM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Feedback to Closed

## Files

ded\_layer.zip

11.3 KB

2012-09-20

lan Packham