

## QGIS Application - Bug report #10195

### Offset line symbology added to polygon layer leads to crash

2014-05-06 08:11 PM - Nyall Dawson

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Alvaro Huarte	
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	Yes	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 18645
<b>Description</b>  Current master crashes if a simple line symbol layer is added to a polygon, when an offset is added to the simple line.  Steps to reproduce: 1. Add a polygon layer 2. In layer properties, add a new symbol level. Set it to "simple line" 3. Set the offset to a non-zero amount. 4. Zoom/pan the map - QGIS will quickly crash.  This is only reproducible if simplification is enabled for the vector layer.		
<b>Related issues:</b> Related to QGIS Application - Bug report # 10352: Exception with offset polyg... <span style="float: right;"><b>Closed</b>      <b>2014-05-25</b></span>		

#### History

##### #1 - 2014-06-09 06:32 AM - Giovanni Manghi

- Assignee set to Alvaro Huarte
- Category set to Vectors

##### #2 - 2014-06-09 06:35 PM - Alvaro Huarte

Hi, this PR ( <https://github.com/qgis/QGIS/pull/1437> ) attempts to fix this bug.  
Best regards

##### #3 - 2014-06-12 11:36 PM - Martin Dobias

- Status changed from Open to Closed

Fixed in commit:a8150d1563cac1a080752be85d9b68c70e4a0cf9.