

## QGIS Application - Bug report #11738

### Select by location does not work anymore if the intersection layer is a point layer

2014-11-25 08:47 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/QGIS	
<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> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 19972
<b>Description</b>		
it returns no selection. Seems to work with both lines and polygons.		
QGIS 2.6 and master affected.		
Processing and ftools affected.		
Likely a regression (will test).		

#### History

##### #1 - 2014-12-05 10:50 AM - Lene Fischer

The problem is a regression - same problem from earlier versions.

##### #2 - 2014-12-05 11:12 AM - Lene Fischer

Same problem for function Vector Overlay tool >Intersection

##### #3 - 2014-12-07 05:01 AM - Giovanni Manghi

Lene Fischer wrote:

| *Same problem for function Vector Overlay tool >Intersection*

shouldn't be enough to make intersection be limited just to polygons?

##### #4 - 2014-12-11 01:32 AM - Alexander Bruy

Found the issue. This was caused by old pull-request <https://github.com/qgis/QGIS/pull/1495>.

##### #5 - 2014-12-22 10:08 AM - Jon Duckworth

Just tried it with the new update (2.6.1-2) and it still seems to be an issue. It's not always returning a blank layer, sometimes it will select a point or two that is correct, but is still missing the vast majority of them.

**#6 - 2015-02-11 01:10 AM - Martin Dobias**

- *Resolution set to fixed/implemented*
- *Status changed from Open to Closed*

This has been fixed in commit:84936e59 (processing) and commit:dc156c (ftools)