

# QGIS Application - Bug report #14930

## Clip tool doesn't work with MSSQL

2016-05-31 06:42 AM - Andre Jesus

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b> Victor Olaya	
<b>Category:</b> Processing/QGIS	
<b>Affected QGIS version:</b> 2.8.9	<b>Regression?:</b> No
<b>Operating System:</b> Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> not reproducible
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 22881
<b>Description</b>	
Toolbox > QGIS geocalgorithms > Vector overlay tools > clip	
Returns error:	
float division by zero See log for more details	
The tool works with the layers if I export them to shapefile.	
Bug occurs in 2.8.9 and 2.14.3	

### History

#### #1 - 2016-06-02 09:58 AM - Alexander Bruy

- Status changed from Open to Feedback

Please provide full error from QGIS log.

#### #2 - 2016-06-02 10:03 AM - Andre Jesus

Alexander Bruy wrote:

| Please provide full error from QGIS log.

I'd love to. How do I get It?

#### #3 - 2016-06-02 10:32 AM - Alexander Bruy

Andre Jesus wrote:

| I'd love to. How do I get It?

Start QGIS and run algorithm which causes this issue with your data. When you get message "float division by zero See log for more details" press bubble

button in the right bottom corner of the QGIS status bar. You will see panel with tabs, check "Processing" tab and copy all text from it here.

**#4 - 2016-06-02 10:58 AM - Andre Jesus**

When I tried to run the tool to get the log It worked flawless, in both 2.8.9 and 2.14.3 versions.

I can only think there were some invalid geometries or something else in those layers, as I used the same ones today.

I really tried every way to test the tool before but every time I got the same error. Sorry the wasted time.

**#5 - 2016-06-10 01:01 AM - Alexander Bruy**

- *Resolution set to not reproducible*

- *Status changed from Feedback to Closed*

Reopen if necessary