

## QGIS Application - Bug report #16064

### Data defined position of table in print composer

2017-01-11 01:07 PM - Martin Höpke

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	2.18.2	<b>Regression?:</b> No
<b>Operating System:</b>	Linux Mint	<b>Easy fix?:</b> No
<b>Pull Request or Patch applied:</b>	No	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23979
<b>Description</b>		
The data defined position of a table in the print composer isn't working since 2.18.		
According to this post: <a href="http://gis.stackexchange.com/questions/218124/data-defined-position-of-table-in-print-composer-qgis-2-18">http://gis.stackexchange.com/questions/218124/data-defined-position-of-table-in-print-composer-qgis-2-18</a>		

#### History

##### #1 - 2017-01-11 02:57 PM - Nyall Dawson

Looks like in this case "box\_pos" is not equal to 'right', so the ELSE value of 10 is being returned. I'd add a temporary label somewhere on the composition and check what's present in the "box\_pos" field.

Note that the preview in the expression builder just operates on the first feature found in that layer, so may not reflect the values for the atlas page being shown.

##### #2 - 2017-01-11 10:41 PM - Martin Höpke

Note according the screen shot: The text filed have got the same settings as the table but it's working. The expression of the text field and table x-position is:

```
"CASE WHEN "box_pos" = 'left' THEN 148  
ELSE 10 END"
```

##### #3 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

##### #4 - 2017-12-19 01:16 AM - Nyall Dawson

- Status changed from Open to Feedback
- Description updated

Please retest using layouts engine on qgis 3.0 master

##### #5 - 2018-02-22 02:48 PM - Giovanni Manghi

- Resolution set to worksforme
- Status changed from Feedback to Closed

Closing for lack of feedback, please reopen if necessary.

Files

OVhGX.png	330 KB	2017-01-11	Martin Höpke
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