

## QGIS Application - Bug report #21414

### Layouts/Reports Filtered Attribute Table Filtering Broken

2019-02-27 10:37 PM - Spencer Gardner

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Map Composer/Printing	
<b>Affected QGIS version:</b>	3.4.5	<b>Regression?:</b> Yes
<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> 29231
<b>Description</b>		
<p>Attribute table objects do not populate with data when added to a Layout or Report and filtered to an Atlas object. When the table is added the column headings are visible but no rows are displayed. Appears to be a regression--I had this working in 3.4.2.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none"><li>1. Create a new map document</li><li>2. Add a layer with at least one feature to the map</li><li>3. Add a non-geometry table to the map with an attribute matching an attribute in the layer from #2</li><li>3. Create a new Layout</li><li>4. Add an attribute table to the Layout</li><li>5. Activate the Atlas</li><li>6. Filter the attribute table with an expression like the following (modified for your dataset: "my_attribute" = attribute(@atlas_feature,'my_attribute')</li></ol> <p>What should happen: the table is displayed with attribute data from the current Atlas feature</p> <p>What happens: the table columns are displayed but no feature data is shown</p>		

#### History

**#1 - 2019-03-01 09:58 PM - Giovanni Manghi**

- Priority changed from Normal to High

**#2 - 2019-03-01 10:00 PM - Spencer Gardner**

It appears this was due to a missed backport on a bugfix to the master branch.

See: <https://github.com/qgis/QGIS/pull/9306>

**#3 - 2019-03-01 10:31 PM - Nyal Dawson**

- Resolution set to fixed/implemented

- Status changed from Open to Closed