

## QGIS Application - Bug report #11739

### PostGIS tables with missing geometries

2014-11-25 09:59 AM - Paolo Cavallini

<b>Status:</b>	Open	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Data Provider/PostGIS	
<b>Affected QGIS version:</b>	3.0.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 19973
<b>Description</b>		
<p>If one has a pg table with records with a missing geometry (e.g. there are records with a geom in a point column, others in a line column, others with both), the table will show only the records with a geom; if I click on Show all, I also get records without a geom. Of course, selecting a record like this and clicking on Zoom to selected does nothing.</p> <p>Perhaps it would be better to show only records with a geometry.</p>		

#### History

##### #1 - 2014-11-26 09:15 PM - Nyall Dawson

I disagree.. I think it's important to show all records, even if they have null geometry. I often work with tables with a mix of geometries and no geometry.

##### #2 - 2014-11-27 12:18 AM - Paolo Cavallini

I see your point, but this has unwanted effects: the user can try to zoom to a feature with NULL geometry, and does not have a clue of why it is not working. Perhaps adding an option to show only records with a geom, or greying out those without, would be good.

##### #3 - 2015-06-04 02:11 PM - Jürgen Fischer

- Category changed from Data Provider to Data Provider/PostGIS

##### #4 - 2017-05-01 01:07 AM - Giovanni Manghi

- Regression? set to No

- Easy fix? set to No

##### #5 - 2018-03-07 04:47 PM - Paolo Cavallini

- Affected QGIS version changed from 2.6.0 to 3.0.0

- Description updated

Unchanged in QGIS 3.