

QGIS Application - Bug report #13932

MSSQL Features Don't Draw when Multiple Geometry Columns are Present

2015-12-01 06:03 PM - Christian Frugard

Status: Closed	
Priority: Normal	
Assignee: Nyall Dawson	
Category: Data Provider/MSSQL	
Affected QGIS version: 2.12.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 21950

Description

In a table with multiple spatial columns, it seems only one of the columns can be added and draw its features. Both columns appear when navigating through the "Add MSSQL Spatial Layer" menus. One of the layers will function properly, the other will add to the project, but will not draw any of its features on the map. Curiously, you can select the dysfunctional layer and save the layer to (Shapefile, TAB file, etc) and the features will draw properly in the newly created layer. Deleting one of the columns in the table, so that there is now only one spatial seems to fix the issue.

Associated revisions

Revision da211938 - 2018-10-08 09:01 AM - Nyall Dawson

[mssql] Fix handling of geometry column when multiple geometry/geography columns are present

Fixes #13932

History

#1 - 2015-12-01 06:11 PM - Christian Frugard

Also, the tabular data in the layer seems to appear correctly.

#2 - 2015-12-04 07:09 AM - Christian Frugard

Also, I am finding that after some period of time, the "layer" that does work, stops functioning properly as well.

#3 - 2015-12-04 07:12 AM - Christian Frugard

- Assignee set to Tamas Szekeres

#4 - 2017-05-01 01:06 AM - Giovanni Manghi

- Easy fix? set to No

- Regression? set to No

#5 - 2017-05-25 10:15 AM - Jürgen Fischer

- Assignee deleted (Tamas Szekeres)

#6 - 2018-10-08 08:05 AM - Nyall Dawson

- Status changed from Open to In Progress

- Assignee set to *Nyall Dawson*

#7 - 2018-10-08 09:00 AM - Nyall Dawson

- % Done changed from 0 to 100

- Status changed from *In Progress* to *Closed*

Applied in changeset commit:qgis|da211938944cda270976244115f21fd4ef6c825f.