

QGIS Application - Bug report #760

QGIS crashes when Postgis Layer GeometryType doesn't correspond with geometry_columns definition

2007-09-03 01:54 AM - horst-duester -

| | | |
|---|------------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | Gavin Macaulay - | |
| Category: | Data Provider | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | Linux | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Crashes QGIS or corrupts data: | | Copied to github as #: 10819 |
| Description | | |
| QGIS crashes when I load a [[PostGIS]] Layer with wrong geometry type definition in geometry_columns. 1. Define Layer in geometry_columns with geometry type POLYGON 2. create a layer with geometry type LINESTRING 3. load this layer 4. QGIS crash | | |

History

#1 - 2007-11-04 08:13 PM - Gavin Macaulay -

- Status changed from Open to In Progress

#2 - 2007-11-04 11:50 PM - Gavin Macaulay -

Works for me with commit:aca333fe (SVN r7323). Can you try again, and if it still occurs give some more details on the problem?

#3 - 2007-11-05 12:00 AM - horst-duester -

It seems to be solved. I can't reproduce this error too. I think we can close this ticket.

#4 - 2007-11-23 12:21 PM - Gavin Macaulay -

- Resolution set to fixed

- Status changed from In Progress to Closed

Seems to have been fixed.

#5 - 2009-08-22 12:52 AM - Anonymous

Milestone Version 0.9.1 deleted