

# QGIS Application - Bug report #18054

## postgis raster causes minidump

2018-02-06 07:34 PM - Todd Sykes

<b>Status:</b> Closed	
<b>Priority:</b> High	
<b>Assignee:</b>	
<b>Category:</b> Data Provider/PostGIS	
<b>Affected QGIS version:</b> 2.18.16	<b>Regression?:</b> Yes
<b>Operating System:</b> Windows 10	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b> Yes	<b>Copied to github as #:</b> 25950

### Description

Using version 2.18.16 and loading rasters from postgis causes a minidump. I moved back to 2.14.22 and am not having the issue.

I reinstalled 2.18.16 and got the same minidump errors.

I am only getting this error on an AWS RDS instance where postgis is installed into schema 'postgis' instead of schema 'public'

### History

#### #1 - 2018-02-22 07:43 PM - Giovanni Manghi

- Priority changed from Normal to High

#### #2 - 2018-05-19 11:37 AM - Even Rouault

I've tried on Linux with GDAL 2.4.0dev and postgis installed in a 'postgis' schema (following <https://postgis.net/2017/11/07/tip-move-postgis-schema/>) and cannot reproduce any crash.

Could you give access to the precise database you used in case that makes a difference ?

#### #3 - 2018-05-19 11:39 AM - Even Rouault

- Status changed from Open to Feedback

Ah and how were the raster loaded: as in-db or out-db raster ? In the later case, this would be a duplicate of <https://issues.qgis.org/issues/8073>

#### #4 - 2018-05-21 09:06 AM - Paolo Cavallini

Please check again and report here. If no feedback in 2 weeks, I suggest closing this, as a possible duplicate or anyway solved.

Thanks.

#### #5 - 2018-08-21 08:43 PM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Feedback to Closed

Closing for lack of feedback.