

QGIS Application - Bug report #17499

Identify results not working correctly

2017-11-20 01:12 PM - James Passmore

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Windows Server 2016	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 25396
<b>Description</b>		
Possibly related to #17498		
When using the identify tool, on a layer loaded from a local PostgreSQL instance, get error like: 6659, 47935 not in dimensions of image: 893, 777		
===		
QGIS version		
2.99.0-Master		
QGIS code revision		
7cfbb6fb1c		
Compiled against Qt		
5.9.2		
Running against Qt		
5.9.2		
Compiled against GDAL/OGR		
2.2.2		
Running against GDAL/OGR		
2.2.2		
Compiled against GEOS		
3.5.0-CAPI-1.9.0		
Running against GEOS		
3.5.0-CAPI-1.9.0 r4084		
PostgreSQL Client Version		
9.2.4		
Spatialite Version		
4.3.0		
QWT Version		
6.1.3		
PROJ.4 Version		
493		
QScintilla2 Version		
2.10.1		
This copy of QGIS writes debugging output.		

History

#1 - 2017-11-21 12:10 PM - Giovanni Manghi

- Status changed from Open to Feedback

Cannot confirm here with the latest master on Linux (postgresql also on the same Linux box).

**#2 - 2017-11-27 05:10 PM - Jürgen Fischer**

- *Description updated*

**#3 - 2018-02-22 12:22 PM - Giovanni Manghi**

- *Resolution set to duplicate*

- *Status changed from Feedback to Closed*