

QGIS Application - Bug report #19887
print / display PostGIS Raster in QGIS map composer

2018-09-19 08:21 AM - Holger Naumann

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Map Composer/Printing	
Affected QGIS version:	3.2.2	Regression?: No
Operating System:	OpenSuse Leap 15, Windows 10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 27711
Description		
No raster are shown in map composer, if the source of the raster is a postgis database. Printing to tiff in the composer shows also just the vector data of the project. Exporting to tiff inside the map window of QGIS works. I use the dtk100 Maps from https://www.lvermgeo.sachsen-anhalt.de/de/dtk100-grau.html I put it into a database (PostgreSQL 10.3 with Postgis 2.4.4) <pre>raster2pgsql -s 4647 -N 0 -I -C -M *.tif -F -t auto -l 5,10,50,100,200 dtk100.dtk100sw > dtk100sw.sql</pre>		

History

#1 - 2018-09-19 08:28 AM - Holger Naumann

I test it under Windows 10 with Version 3.2.2 and Leap 15 with 3.2.3.

Files

qgis_layout.png	198 KB	2018-09-19	Holger Naumann
qgis_kartenfenster.png	278 KB	2018-09-19	Holger Naumann
qgis_version.png	95.9 KB	2018-09-19	Holger Naumann
qgis_db_verwaltung.png	279 KB	2018-09-19	Holger Naumann
qgis_db_verwaltung2.png	197 KB	2018-09-19	Holger Naumann