

QGIS Application - Bug report #19094

QGIS 3.0.3, WARNING Field rast ignored, because of unsupported type raster

2018-06-02 11:43 AM - al pischcz

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Rasters	
Affected QGIS version:	3.0.3	Regression?: No
Operating System:	Windows 10/64	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26924
Description		
1. Import vector layer and use QGIS Browser to connect and display vector data works fine. 2. Import GeoTIF raster data to table and the table is not display in QGIS Browser, the imported raster table is in the database when viewed with psql, sql, dbeaver. Is it possible to display and then load rasters from the QGIS Browser in QGIS 3.0.3? All raster types are enabled in PostGIS see below, the stored image is GeoTiff PostGIS Log Message 2018-06-01T22:54:17 WARNING Field rast ignored, because of unsupported type raster I tried a suggestion to modify the datasource line in the .qgs project file and reloaded, same error <datasource>PG: dbname='tdb' host=localhost port=5444 user='postgres' sslmode=disable key='rid' table="mtiscanraster"."test" column=rast sql=</datasource> tested column="rast" 'rast' rast tdb=# select short_name from ST_GDALDrivers(); short_name ----- VRT GTiff NITF HFA AAIGrid DTED PNG JPEG GIF XPM ILWIS SRTMHGT ISIS3 JP2OpenJPEG FIT WMS RST INGR		

GSAG
GSBG
GS7BG
R
KMLSUPEROVERLAY
MBTiles
WMTS
MRF
MFF
LCP
EHdr
ARG
USGSDDEM
NWT_GRD
BLX
SAGA
XYZ
HF2
ZMap
GPKG