

QGIS Application - Bug report #4804

Raster OTFR does not work after adding a layer and causes crash on Windows

2012-01-13 07:36 AM - Giovanni Manghi

Status: Closed	
Priority: High	
Assignee:	
Category: Rasters	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: duplicate
Crashes QGIS or corrupts data: No	Copied to github as #: 14656
Description	
Steps:	
- open a new project	
- add the attached raster (EPSG 3763)	
- open project properties and set project CRS to 3763 and select OTFR, click ok	
- the raster will disappear from the canvas: using "zoom to layer" has no effect on Linux and causes QGIS to crash on Windows/OSGeo4W	
tested on master	

History

#1 - 2012-01-13 07:39 AM - Giovanni Manghi

PS

if you do the other way (set before 3763 as project CRS, enable OTFR and after add the raster) it works fine.

#2 - 2012-01-14 11:40 AM - Giovanni Manghi

- Resolution set to duplicate

- Status changed from Open to Closed

It is a general issue of qgis-master, and was first spotted in #4748.

Files

dem_clipped.tif

498 KB

2012-01-13

Giovanni Manghi