

QGIS Application - Bug report #22036

Zoom in/out and autorefreshing of raster doesn't work after georeferencing

2019-05-09 02:25 PM - Lukasz Olszyna

Status:	Open	
Priority:	High	
Assignee:		
Category:	Map Canvas	
Affected QGIS version:	3.4.4	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29850
Description		
<p>Steps:</p> <ol style="list-style-type: none">1. Load SHP files2. Open the georeferencer and load the map (JPG file) to be georeferenced3. Choose the transformation and output settings4. Add points, press 'Start georeferencing' georeferenced map has been added as raster (TIF file) to map canvas5. Untick 'Load in QGIS when done' and add /remove/move points in georeferencer window, press 'start georeferencing' again <p>QGIS 2.18.3 result: Georeferenced map refreshed automatically in project window after zoom in/out.</p> <p>QGIS 3.4.4 result: Georeferenced map is not refreshed after zoom in/out, georeferenced raster is displayed only in one zoom level, in other zoom levels is not displaying properly (black or color stripes area):</p> <p>!QGIS error.jpg!</p> <p>It is possible to work around this issue by delete old raster from map canvas and load new raster, but it was not necessary in previous QGIS version.</p>		

History

#1 - 2019-05-10 06:13 PM - Giovanni Manghi

- Priority changed from Normal to High

- Category changed from Unknown to Map Canvas

Files

QGIS error.jpg	428 KB	2019-05-09	Lukasz Olszyna
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