

QGIS Application - Bug report #1819

GPS

2009-07-29 11:47 AM - peterk -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	peterk -	
<b>Category:</b>	Rasters	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	OS X	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 11879
<b>Description</b>		
Does that mean that you can not place GPS coordinates on an aerial in QGIS?		

History

#1 - 2009-07-29 11:48 AM - Giovanni Manghi

No,

this means that you must have all the raster in the same crs, the you can put whatever vector data on it, because reprojecting for vectors is supported.

#2 - 2009-07-29 11:49 AM - Giovanni Manghi

- Resolution set to invalid
- Status changed from Open to Closed

PS

the TRAC is for bug reporting, not for asking support. Use intead the user mailing list.