QGIS Application - Bug report #7059
From EPSG3003 to EPSG4326 matter

2013-01-28 02:28 AM - Francesco Barsotti

Status:	Rejected			
Priority:	Normal			
Assignee:				
Category:				
Affected QGIS version:	master	**Regression?:**	No	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**	invalid	
Crashes QGIS or corrupts data:		**Copied to github as #:**	16144	

Description

I have this situation

1. I get some POI from google earth (file submitted as Waypoints.kml)

2. I import them in qgis (crs EPSG3003 with "enable 'on the fly'..." on)

3. I get maps by wms system of Tuscany Geoscopio (url http://web.rete.toscana.it/sgrwms/com.rt.wms.RTmap and I choose the layers with id 37 and 38 and the crs 3003): the points seem to match with their position in Google Earth.

4. I save the POI as a shp file (file submitted: shp1_EPSG3003.shp)

5. I add the shp file into qgis

6. I save the shp file as a new shp file with a different crs (EPSG 4326, file submitted as shp2_EPSG4326.shp)

7. I start a new project with EPSG 4326

8. I get maps by wms system of Tuscany Geoscopio (url http://web.rete.toscana.it/sgrwms/com.rt.wms.RTmap and I choose the layers with id 37 and 38 and the crs 4326)

9. I add the shape file I create (EPSG4326: shp2_EPSG4326.shp)

The matter is that in the EPSG4326 project the points aren't placed in the same streets as the EPSG3003 project: the projection seems to be wrong.

What's wrong? Is the WMS using 4326 wrong? Or am I,somehow, wrong?

Thanks for your help and bye

Francesco

History

#1 - 2013-01-28 03:14 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Rejected

try this WMS

http://geoposer.com:443/server/services/ve.xml

that publishes the bing maps in WGS84, your points are in the right place, so I would say that is a geoscopio/wms issue.

Files

CRS_Matter.zip	7.19 KB	2013-01-28	Francesco Barsotti