

## QGIS Application - Bug report #11851

### On-the-fly projection shift for EPSG:3375 on QGIS 2.6.1 Brighton for Mac OS X

2014-12-11 06:05 PM - Nizar Damis

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>	2.6.1	<b>Regression?:</b> No
<b>Operating System:</b>	OsX	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> invalid
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 20066
<b>Description</b>		
<p>I'm using QGIS 2.6.1 Brighton (Kyngchaos) on a newly installed Mac OS X Yosemite. There's an apparent shift (hundreds of kilometer) when I add layers which have EPSG:3375 CRS. I'm using Google Satellite as basemap (using OpenLayers 1.3.5 plugin). I have tried overlaying layers in EPSG:4269 CRS and it does not have the big shift issue.</p> <p>A windows built QGIS 2.6.0 doesn't have this shifting problem. I attached a screenshot of the shift and an example layer in EPSG:3375 CRS for you to try.</p> <p>Regards, nizar</p>		

#### History

##### #1 - 2014-12-14 03:42 AM - Giovanni Manghi

- *Operating System set to OsX*

is Ok on Linux too.

##### #2 - 2017-03-01 12:54 AM - Nyal Dawson

- *Resolution set to invalid*

- *Status changed from Open to Closed*

The openlayers plugin has numerous issues like this. It's not a problem in QGIS itself, it's an issue with the plugin.

#### Files

data-out.jpg	110 KB	2014-12-11	Nizar Damis
penmal.zip	1.67 MB	2014-12-11	Nizar Damis