

QGIS Application - Bug report #2477

RSO Projection

2010-02-26 07:51 AM - alexckp -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Projection Support	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 12537
Description		
<p>The Proj4 source code was recently updated & the oblque mercator projection can now handle RSO Projection. (Please refer to ticket #62 of the proj4 trac) Appreciate if this patch can be included in QGis. The attached image shows that the current build is still providing the wrong coordinate for RSO Projection.</p>		

History

#1 - 2010-06-12 12:25 AM - Paolo Cavallini

Can this be applied?

#2 - 2010-06-12 01:18 AM - Jürgen Fischer

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

Replying to [comment:1 pcav]:

Can this be applied?

What is there to apply? Looks like this isn't a QGIS bug, but was proj.4 bug #62

#3 - 2010-06-12 05:35 AM - alexckp -

Replying to [comment:2 jef]:

Replying to [comment:1 pcav]:

Can this be applied?

What is there to apply? Looks like this isn't a QGIS bug, but was proj.4 bug <https://trac.osgeo.org/proj/ticket/>

Yes it's a proj4 bug, can the next compilation of QGIS to windows platform include the latest patched proj4 codes?

#4 - 2010-06-12 12:39 PM - Jürgen Fischer

Replying to [comment:3 alexckp]:

| Yes it's a proj4 bug, can the next compilation of QGIS to windows platform include the latest patched proj4 codes?

On Windows QGIS uses [[proj]] from OSGeo4W - once 4.8.0 appears there, it'll be used.

See also #1176.

Files

Capture.PNG	47.3 KB	2010-02-26	alexckp -
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