

QGIS Application - Bug report #2983

New Gamma Parameter For Oblique mercator Not Accepted

2010-09-06 05:35 AM - alexckp -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 13043
<b>Description</b>		
<p>Frank Warmerdam recently updated the proj4 trunk codes for OSgeo4w to enable the gamma parameter. I downloaded the latest nightly qgis build and found the gamma parameter works when using custom crs test box. I was also able to save the newly defined parameters as a customized crs.</p> <p>However, when I checked the parameters in the layer properties, the gamma parameter is still somehow rejected and I am therefore still unable to reproject the layer to wgs84 coordinates. Could it be that the proj4 codes are not properly compiled into the nightly build?</p>		

History

#1 - 2010-12-23 11:36 PM - alexckp -

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

See <http://trac.osgeo.org/gdal/ticket/3867>

Files

qgis_crs.JPG	139 KB	2010-09-06	alexckp -
--------------	--------	------------	-----------