

QGIS Application - Bug report #9418  
towgs84 parameters vanished from CRSs in qgis master

2014-01-24 07:57 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Projection Support	
<b>Affected QGIS version:</b>	2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>		<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> 18013
<b>Description</b>		
<p>In qgis master there are CRSs (at least the ones I'm used to use, from Portugal and Italy) that are now missing the towgs84 parameters that are available in qgis 2 and previpus master release.</p> <p>Examples: 20790, 3003, 27493</p> <p>In qgis 2 there are also the counterparts without parameters, for example for 20790 is 102164.</p> <p>I'm now sure id this is related to the datum transformation dialog now present in master.</p>		

History

#1 - 2014-01-26 01:46 AM - Giovanni Manghi

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

If compiling from source the parameters are ok.

Maybe is something in the master/ubuntuqgis build, there the parameters are not available (and right now seems compiled against an old gdal version).