QGIS Application - Bug report #888
Laborde grid on the Tananarive (Paris) datum

2007-12-30 06:15 PM - ndzinn -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	Projection Support		
Affected QGIS version:		**Regression?:**	No
Operating System:	Windows	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	wontfix
Crashes QGIS or corrupts data:		**Copied to github as #:**	10947

Description

Tananarive and Tananarive (Paris) differ by the IGN longitude of Paris (2deg 20min 14.025sec). QGIS seems to be adding (not subtracting) the IGN Paris Longitude from Tananarive datum when computing Laborde. I don't know if this is a QGIS problem or a proj4 problem.

History

#1 - 2008-02-07 10:44 PM - Paolo Cavallini

it should not be QGIS-specific

#2 - 2008-07-10 11:23 AM - Maciej Sieczka -

Please provide instructions(+data if needed) to reproduce the problem.

#3 - 2009-07-16 06:52 AM - Giovanni Manghi

Please provide instructions and data to try reproduce the problem on a more recent release of qgis.

Thanks

#4 - 2009-08-04 06:15 AM - Giovanni Manghi

- Resolution set to wontfix

- Status changed from Open to Closed

Closing for lack of feedback. Reopen if necessary.