

QGIS Application - Bug report #9926

SRS 102003 not recognized

2014-03-28 05:15 AM - Paolo Cavallini

Status: Closed	
Priority: Normal	
Assignee:	
Category: Projection Support	
Affected QGIS version: 2.2.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 18437
Description	
It is possible to select 102003 SRS. However, when used e.g. in gdalwarp, it returns an error: ERROR 6: EPSG PCS/GCS code 102003 not found in EPSG support files. Is this a valid EPSG coordinate system? ERROR 1: Translating source or target SRS failed: EPSG:102003 This in Debian sid; it works on Windows.	

History

#1 - 2014-03-30 01:56 AM - Giovanni Manghi

it works fine on Ubuntu/Mint

#2 - 2014-03-30 08:29 AM - Paolo Cavallini

Which proj and gdal version?

Here:

proj 4.8.0-2

gdal 1.10.1+dfsg-4+b1

thanks

#3 - 2014-03-30 01:32 PM - Giovanni Manghi

Paolo Cavallini wrote:

Which proj and gdal version?

Here:

proj 4.8.0-2

gdal 1.10.1+dfsg-4+b1

thanks

QGIS version 2.3.0-Master QGIS code revision exported

Compiled against Qt 4.8.1 Running against Qt 4.8.1
Compiled against GDAL/OGR 1.10.0 Running against GDAL/OGR 1.10.0
Compiled against GEOS 3.3.8-CAPI-1.7.8 Running against GEOS 3.3.8-CAPI-1.7.8
PostgreSQL Client Version 9.1.3 SpatiaLite Version 4.1.0
QWT Version 5.2.2 PROJ.4 Version 480
QScintilla2 Version

#4 - 2014-04-07 09:37 AM - Paolo Cavallini

- *File point.zip added*

Further tests: reprojecting a shp (attached) throws no error, but the resulting SRS is not recognized, and a custom one is automatically generated and applied. Possibly as a result, the OTF reprojection does not make the the layers to overlap.

#5 - 2017-05-01 01:08 AM - Giovanni Manghi

- *Regression? set to No*

- *Easy fix? set to No*

#6 - 2018-02-24 02:29 PM - Paolo Cavallini

- *Resolution set to fixed/implemented*

- *Description updated*

- *Status changed from Open to Closed*

Seems fixed now in QGIS 3

Files

point.zip	2.63 KB	2014-04-07	Paolo Cavallini
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