

QGIS Application - Bug report #21902

Fails to build with GDAL 2.5.0-beta1

2019-04-22 01:29 PM - Bas Couwenberg

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	3.4.6	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 29717
Description		
QGIS 3.4.7 fails to build with GDAL 2.5.0-beta1:		
<pre>../src/core/qgscoordinatereferencesystem.cpp: In member function 'bool QgsCoordinateReferenceSystem::createFromWkt(const QString&)': ../src/core/qgscoordinatereferencesystem.cpp:641:5: error: 'OSRFixup' was not declared in this scope OSRFixup(d->mCRS); ~~~~~</pre>		
From https://github.com/OSGeo/gdal/blob/v2.5.0beta1/gdal/MIGRATION_GUIDE.TXT :		
- removal of OSRFixup() and OSRFixupOrdering(): no longer needed since objects constructed are always valid		

Associated revisions

Revision 0f315e47 - 2019-04-23 08:53 AM - Jürgen Fischer

avoid OSRFixup with GDAL >= 2.5 (fixes #21902)

(cherry picked from commit 9a8c0d28982f3c31dc0f7c8a2f796c85ec801191)

History

#1 - 2019-04-23 08:54 AM - Jürgen Fischer

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|0f315e47b604b5d45c620118f74421fde96e7ef6.