

QGIS Application - Bug report #19215

KML coordinate format

2018-06-18 02:26 PM - Katja Neubarth

Status:	Closed	
Priority:	Normal	
Assignee:	Even Rouault	
Category:	Data Provider/OGR	
Affected QGIS version:	3.0.3	Regression?: No
Operating System:	Win 7 64bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: up/downstream
Crashes QGIS or corrupts data:	No	Copied to github as #: 27044
Description		
<p>The attached KML file is displayed correctly in QGIS 2.18.1 Las Palmas (Compiled against GDAL/OGR 2.1.2)</p> <p>In QGIS 3.0.3-Girona it is not displayed correctly, there are just a couple of straight lines visible.</p> <p>The <coordinates> tag contains the coordinate triples separated by a carriage return, not by a space. If I change these carriage returns to spaces it works fine.</p> <p>The file is generated by an external provider, so changing the way the coordinates are stored in the file is not an option.</p> <p>-----</p> <p>installed QGIS Info:</p> <p>QGIS version 3.0.3-Girona QGIS code revision 8a899c8758 Compiled against Qt 5.9.2 Running against Qt 5.9.2 Compiled against GDAL/OGR 2.2.4 Running against GDAL/OGR 2.2.4 Compiled against GEOS 3.5.0-CAPI-1.9.0 Running against GEOS 3.5.0-CAPI-1.9.0 r4084 PostgreSQL Client Version 9.2.4 SpatiaLite Version 4.3.0 QWT Version 6.1.3 QScintilla2 Version 2.10.1 PROJ.4 Version 493</p>		

History

#1 - 2018-10-06 09:53 PM - Even Rouault

- Resolution set to up/downstream
- Assignee set to Even Rouault
- Status changed from Open to Closed

Fixed/workaround in GDAL:

- master: <https://github.com/OSGeo/gdal/commit/b7ae35320a4300822d556396be8e7b3f507012b6>
- release/2.3: <https://github.com/OSGeo/gdal/commit/2957de2c8bc039c0b96299bffe0ddea3be22772>

Files

test.kml	189 KB	2018-06-18	Katja Neubarth
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