

QGIS Application - Bug report #2418

OGR layer converter errors

2010-02-08 07:44 AM - Nick Hopton

Status:	Closed	
Priority:	Low	
Assignee:		
Category:	C++ Plugins	
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 #: 12478
Description		
<p>QGIS 1.4, Vista 32-bit.</p> <p>Please see here for the background to this problem:</p> <p>http://forum.qgis.org/viewtopic.php?f=2&#38;t=6123</p> <p>OGR layer converter - when used to convert an ESPG:27700 shapefile to KML errors of about 120 metres occur. The error is consistent with the layer converter not recognising the '+datum=OSGB36' parameter in the parameter string.</p> <p>In the attached zip: (1) 'Home.kml' a KML file for a line traced in Google Earth. (2) 'Home.shp', the result of loading the KML file into QGIS and saving it as a projected shape file. (3) 'homeconverted.kml', the result of using the layer converter to reconvert the the shape file to KML.</p> <p>I know that the shape file (2) is correct.</p> <p>Trying to make a GPX file from the shape file using the layer converter does not work.</p> <p>Regards, Nick.</p>		

History

#1 - 2011-03-04 09:48 AM - Paolo Cavallini

- Resolution set to wontfix

- Status changed from Open to Closed

The plugin has been removed as per commit:f557e5d6 (SVN r15332)

Files

testfiles.zip	3.27 KB	2010-02-08	Nick Hopton
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