

QGIS Application - Bug report #10983

CSV export WKT fails with complex geometries

2014-07-30 02:28 AM - James McMahon

Status: Closed	
Priority: Normal	
Assignee:	
Category: Vectors	
Affected QGIS version: 2.4.0	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: up/downstream
Crashes QGIS or corrupts data: No	Copied to github as #: 19326

Description

When exporting a Vector layer as CSV and choosing to export the geometries as WKT, the application silently truncates any geometry whose text would exceed 8000 characters. This includes the removal of the closing " and happens whether the WKT is long because there are many points or because a multipolygon contains many polygons etc. It is the character limit that is observed. Using 2.4.0 on Windows 7

History

#1 - 2014-07-30 09:12 AM - Giovanni Manghi

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

just tested and I can confirm it, but the issue seems to be in gdal/ogr (used by qgis) as from the ogr2ogr command line the result is the same

http://www.gdal.org/drv_csv.html

Please file a ticket on the gdal/ogr bug tracker.