QGIS Application - Bug report #19963
Save Features As "broken" - CSV & Geometry AS_WKT not working
2018-09-26 10:47 PM - Dan V

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Vectors		
Affected QGIS version:	3.2.1	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	invalid
Crashes QGIS or corrupts data:		**Copied to github as #:**	27785

Description

We have a project with 32 layers - each with anywhere from 800 - 3000 features in each layer.

We have 2 fields, an integer field and a geometry field that represents POLYGON and MULTIPOLYGON types.

If we try and export the CSV it exports just fine, however it is always in AS_XY format and regardless of what value we choose in that field it remains so.

This ability to export these shapefiles to a CSV format is a killer feature for us as it means we can export entire large datasets for use in Geospatial processing systems such as Presto and GeoSpark, I couldnt find any other tickets on this subject but I dont think what I am doing is too far fetched?

Screenshots attached:

History

#1 - 2018-09-26 11:13 PM - Dan V
- Status changed from Open to Closed

Actually my bad - I think this is more to do with CRS than the export functionality - it's still very confusing!

#2 - 2018-09-27 09:28 AM - Giovanni Manghi
- Resolution set to invalid

Dan V wrote:

> it's still very confusing!

Can you elaborate? is there something we can do better in this case?

#3 - 2018-09-27 07:12 PM - Dan V

Giovanni Manghi wrote:

> Dan V wrote:

> *it's still very confusing!*

> *Can you elaborate? is there something we can do better in this case?*

I don't think so in this case, I think it is more my expectations of what WKT means vs the CRS - thanks :)

Files

2018-09-26 13_45_09-_mexicoqgis2 - QGIS - Save as.png	24.3 KB	2018-09-26		Dan V
2018-09-26 13_46_05-New issue - QGIS Application - QGIS Issue Tracking.png	158 KB	2018-09-26		Dan V