

QGIS Application - Bug report #8046

Missing Polygons when importing a previously exported shapefile using QGIS (mmqgis plugin) Geometry Export to CSV.

2013-06-12 03:05 PM - Jamie none

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: invalid
Crashes QGIS or corrupts data:		Copied to github as #: 16888
Description		
<p>I've obtained the following file from the US Census Bureau.</p> <p>ftp://ftp2.census.gov/geo/tiger/TIGER2012/UNSD/tl_2012_42_unsd.zip</p> <p>I've been working with these files and have noticed some issues with the results so I decided to investigate the tools I was using to see if they have something to do with the problem.</p> <p>Steps to reproduce the problem:</p> <p>Download the census shapefile from ftp://ftp2.census.gov/geo/tiger/TIGER2012/UNSD/tl_2012_42_unsd.zip.</p> <p>Open shapefile with qgis.</p> <p>Select Plugins>mmqgis>Transfer>Geometry Export to CSV file.</p> <p>Pick a location to save the file.</p> <p>Using QGIS, select Plugins>mmqgis>Transfer>Geometry Import FROM CSV file.</p> <p>It will take a moment to run and then it will display the imported data. The issue should be fairly evident as there are several large polygons that are missing.</p> <p>Does anyone know what is causing this? Thanks.</p>		

History

#1 - 2013-06-13 02:49 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

mmqgis is a 3rd party plugin, you must notify the author Michael Minn <spring13@michaelminn.com>.

cheers!