QGIS Application - Bug report #14579
Weird OGR Error using MMQGIS to geocode

2016-03-28 01:53 PM - Aaron Orzech

Status:	Rejected		
Priority:	Normal		
Assignee:			
Category:	Unknown		
Affected QGIS version:	2.14.0	**Regression?:**	No
Operating System:	Windows 10	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	invalid
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	22552

Description

I am trying to geocode the addresses of about 100 high schools using the NCES's Common Core of Data file. When I browse to it and try to run the MMQGIS plugin on it I get the following error:

Failure creating output shapefile: creation of field hi11f failed (OGR error: Can't create field hi11f in Shape DBF file. Maximum record length reached.)

I have Googled this, and salient subparts of it, and can find nothing. The shapefile components themselves get created, but they do not seem to contain any information.

History

#1 - 2016-03-28 10:34 PM - Alexander Bruy

- Resolution set to invalid

- Status changed from Open to Rejected

This bug should be reported in the plugin bugtracker.

BTW, error message is clear: your shapefile exceeded maximum allowed number of fields. You need to delete some fields or use modern format e.g. SpatiaLite

#2 - 2017-09-22 10:05 AM - Jürgen Fischer

- Category set to Unknown