QGIS Application - Feature request #18782 charset dialog window

2018-04-21 01:10 PM - Tobias Wendorff

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Data Source Manager	
Pull Request or	Patch sulopplied:	Resolution:
Easy fix?:	No	Copied to github as #: 26669
Description		
•	pefiles with or without a CPG file to UT this manually, but this often leads to tro	F-8 by default. Duble because staff is not always aware of this problem.
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You can override	this manually, but this often leads to tro	-
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You can override I've often seen st This results in IS	this manually, but this often leads to tro att loading ISO-8859-1 coded DBFs in O-8859-1 (loaded as UTF-8) and UTF-	ouble because staff is not always aware of this problem. QGIS. QGIS parses it as UTF-8 and when edits are done, things get messed up.
You can override I've often seen st This results in IS0 Is it possible to ad	this manually, but this often leads to tro att loading ISO-8859-1 coded DBFs in O-8859-1 (loaded as UTF-8) and UTF- dd some kind of dialog with asks for the	ouble because staff is not always aware of this problem. QGIS. QGIS parses it as UTF-8 and when edits are done, things get messed up. 8 mixed entries, which get saved as UTF-8.
You can override I've often seen st This results in IS0 Is it possible to ad	this manually, but this often leads to tro att loading ISO-8859-1 coded DBFs in O-8859-1 (loaded as UTF-8) and UTF- dd some kind of dialog with asks for the g trouble. A dialog windows, like it's us	ouble because staff is not always aware of this problem. QGIS. QGIS parses it as UTF-8 and when edits are done, things get messed up. 8 mixed entries, which get saved as UTF-8. 9 charset, if no CPG file is available? Perhaps with a small preview window of

History

#1 - 2018-07-13 04:23 PM - Jürgen Fischer

- Related to Bug report #13203: When opening Shapefile the .cpg file is ignored in Windows 8.1 added