QGIS Application - Bug report #11609
Graduated styling of vector layer neglects fields from joined tables

2014-11-10 08:51 AM - Peter Tarne

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Symbology			
Affected QGIS version:	2.6.0		**Regression?:**	No
Operating System:	Mac		**Easy fix?:**	No
Pull Request or Patch supplied:			**Resolution:**	invalid
Crashes QGIS or corrupts data:	No		**Copied to github as #:**	19865

Description

I have joined a vector layer with CSV table values. The attribute table of the joined layer shows all fields as expected.
However, when I try to apply graduated styling QGIS only offers the attribute fields of the 'original' vector layer before joining attributes as basis for styling.

History

#1 - 2014-11-10 08:57 AM - Peter Tarne

- File Attributes_for_graduated_styling.png added

- File attritube_table.png added

Hm, my SHP-file was too large for upload... so I attach screenshots...

#2 - 2014-11-10 10:28 AM - Giovanni Manghi

- Resolution set to invalid

- Status changed from Open to Closed

this is because csv columns are always treated as text (that cannot be used by the graduated renderer), unless otherwise specified by using a csvt file.

http://anitagraser.com/2011/03/07/how-to-specify-data-types-of-csv-columns-for-use-in-qgis/

cheers!

Files

test.dbf	513 KB	2014-11-10		Peter Tarne
attritube_table.png	283 KB	2014-11-10		Peter Tarne
Attributes_for_graduated_styling.png	113 KB	2014-11-10		Peter Tarne