

QGIS Application - Bug report #14939

Cannot use virtual field for styling if it uses values from another virtual field

2016-06-01 05:11 AM - Joseph Liam

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Virtual Fields	
Affected QGIS version:	2.14.3	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 22890
Description		
<p>If you create a virtual field "v_field_1" in a shapefile which contains values, you can style the layer using this field such as Categorized or Graduated style.</p> <p>But if you create another virtual field "v_field_2" which takes values from "v_field_1" (e.g. using a simple expression like: "v_field_1"), then "v_field_2" cannot be styled. When you go to either the Categorized or Graduated style and select "v_field_2", it is blank.</p> <p>I am using QGIS 2.14.3-Essen for Windows 7 64-bit.</p>		

Associated revisions

Revision df0d5969 - 2016-06-10 03:18 AM - Nyal Dawson

Fix virtual fields which depend on other virtual fields may not be calculated in some circumstances (fix #14939)

Revision 91a1d33f - 2016-07-01 09:30 AM - Nyal Dawson

Fix virtual fields which depend on other virtual fields may not be calculated in some circumstances (fix #14939)

(cherry-picked from df0d5969aa8e3bf0ec653bb6d6395afe1cf58950)

History

#1 - 2016-06-01 05:57 AM - Joseph Liam

The values of "v_field_2" are correctly calculated in the attribute table but just don't show up when being styled.

#2 - 2016-06-09 06:19 PM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"df0d5969aa8e3bf0ec653bb6d6395afe1cf58950".