

## QGIS Application - Bug report #16017

### Field calculator error with spatialite layer

2016-12-28 11:33 AM - Andrew McAninch

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	2.18.2	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 23932
<b>Description</b>		
<p>I am using OSGEO4W QGIS 2.18.2. When I try to save edits after using the field calculator to calculate a field with a name that has capital letters, QGIS give the follow error:</p> <p>1 Commit errors: SUCCESS: 1 attribute(s) added. ERROR: field with index 17 is not the same! Provider: ogr Storage: SQLite expected field: name=WFC_wt type=QString typeName=string len=4 precision=0 retrieved field: name=wfc_wt type=QString typeName=String len=4 precision=0</p> <p>Clearly I should just not use capital letters in a spatialite field name, but I use a variety of formats and would like to not have remind myself to check first.</p>		

#### History

##### #1 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

##### #2 - 2017-09-22 09:54 AM - Jürgen Fischer

- Category set to Unknown

##### #3 - 2019-02-23 05:58 PM - matteo ghetta

- Resolution set to fixed/implemented
- Status changed from Open to Closed
- Description updated

Tested in 3.5 and works.