

QGIS Application - Bug report #7798  
column filter does not work as expected

2013-05-10 02:55 AM - Giovanni Manghi

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>	Matthias Kuhn	
<b>Category:</b>	Vectors	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 16690
<b>Description</b>		
open the attached sample vector and try to search in the table of attributes with the new column filter (column DESCR1) for the phrase  Montados de azinho com pastagem no subcoberto (<50%)  it won't work. But If you search just  Montados de azinho com pastagem no subcoberto  or  (<50%)  will work.		

Associated revisions

Revision 4d3b1841 - 2013-05-13 10:00 AM - Matthias Kuhn

[Fix #7798] (I)LIKE operator escapes regexp characters before computing regexp

History

#1 - 2013-05-10 02:57 AM - Giovanni Manghi

- File deleted (filter.zip)

#2 - 2013-05-10 02:57 AM - Giovanni Manghi

- File filter.zip added

#3 - 2013-05-11 04:13 PM - Salvatore Larosa

- Assignee set to Matthias Kuhn

confirmed here on Linux.

Also, when it works, the dialog title is not refreshed!

#4 - 2013-05-13 01:00 AM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in changeset commit:"4d3b1841ceab56c30b4d9d700382066eecd093f".

#5 - 2013-05-13 01:09 AM - Matthias Kuhn

It's mostly fixed.  
It was caused by a bug in QgsExpression, parsing a LIKE clause like a regexp.

It's still not possible to escape % and \_ signs with the LIKE operator but now it the misbehavior is to match more rows instead of less rows. Followup opened here:  
#7814

Files			
filter.zip	12.9 KB	2013-05-10	Giovanni Manghi