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

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

Status:	Closed			
Priority:	Severe/Regression			
Assignee:	Matthias Kuhn			
Category:	Vectors			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch sumplied:		Resolution:		
Crashes QGIS or corru <b>pits</b> data:		Copied to github as #	: 16690	
Description				
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.				
<u>.</u>				

## 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:"4d3b1841ceab56c30b4d9d700382066eecdf093f".

#### #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

F	i	es

filter.zip

12.9 KB

2013-05-10

Giovanni Manghi