

## QGIS Application - Bug report #3111

### filtering of shapefile with query builder not working when using 'excluding' query

2010-10-13 09:35 PM - Mathieu Pellerin - nIRV

<b>Status:</b>	Closed			
<b>Priority:</b>	Low			
<b>Assignee:</b>	Jürgen Fischer			
<b>Category:</b>	Vectors			
<b>Affected QGIS version:</b>		<b>Regression?:</b>	No	
<b>Operating System:</b>	All	<b>Easy fix?:</b>	No	
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>	invalid	
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b>	13171	
<b>Description</b>				
Let's say you have 4 polygons in a shapefile				
	id		name	
	0		polygon-a	
	1		polygon-b	
	2		polygon-c	
	3		polygon-d	
If you filter the shapefile using this query: id = 1 AND id = 2 AND id = 3				
QGIS will properly display only the polygons with id 1, 2 and 3.				
However, if you filter the shapefile using this query: id != 0				
QGIS will fail to eliminate polygon with id 0.				
The problem started to occur 2 days ago.				

## History

### #1 - 2010-10-13 09:36 PM - Mathieu Pellerin - nIRV

Sorry, first query should be:

id = 1 OR id = 2 OR id = 3

Need some sleep...

### #2 - 2010-10-14 12:06 AM - Jürgen Fischer

Please include a shapefile and report the OGR version you are using.

### #3 - 2010-10-14 12:21 AM - Mathieu Pellerin - nIRV

- Resolution set to invalid

- Status changed from Open to Closed

Wow, turns out the shapefile had - unknown to me until now - duplicates of a number of polygons, including the one I was trying to hide.

Sorry for the noise, closing this => invalid.