

QGIS Application - Bug report #12174

\$rownum returns 0 in labeling engine

2015-02-10 12:50 PM - Spencer Gardner

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Labelling	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 20365
Description		
<p>Using the variable \$rownum returns a value of 0 for all rows when used for labeling purposes.</p> <p>Steps to replicate:</p> <p>Set labeling on layer to the expression \$rownum</p> <p>What happens:</p> <p>All labels are 0</p> <p>What should happen:</p> <p>Each label corresponds to the feature's row number</p> <p>Tested in latest nightly from Osgeo4W. Problem also occurs in 2.6.1.</p>		

History

#1 - 2015-02-10 07:50 PM - Martin Dobias

- Resolution set to invalid
- Status changed from Open to Closed

\$rownum is only valid in the context of field calculator - in all other occurrences it will be zero. You can use \$id to access feature's ID (but ID does not need to be going from 0 by steps of 1).