

QGIS Application - Bug report #8318

data-defined size for polygon's centroid fill symbology broken

2013-07-17 07:09 PM - Mathieu Pellerin - nIRV

<b>Status:</b>	Closed	
<b>Priority:</b>	Severe/Regression	
<b>Assignee:</b>		
<b>Category:</b>	Symbology	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<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> 17111
<b>Description</b>		
<p>The data-definition feature for the centroid fill is currently broken in a few ways:</p> <ol style="list-style-type: none"><li>1. Setting the size through data-defined '10' expression will result in a different centroid marker size than a fixed 10 mm size (i.e. not relying on data-definition)</li><li>2. Using a field (either via drop-down or in an expression) to set up data-defined size for centroid fill marker results in a marker with size 0, disregarding the field's value.</li></ol> <p>The attached project showcase the above problems. I'm setting this as a blocker per the "newly introduced feature not working properly" blocker definition.</p>		

Associated revisions

Revision 1d5712c4 - 2013-07-22 09:45 PM - Jürgen Fischer

symbology-ng: fix data defined properties of centroid fill markers (fixes #8318)

History

#1 - 2013-07-22 12:47 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"1d5712c485999950b2403f4dbf4e43d16239948f".

Files

bug_centroid.zip	5.33 KB	2013-07-17	Mathieu Pellerin - nIRV
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