

QGIS Application - Bug report #18642

Geometry tools Check validity unable to distinguish between different memory layers

2018-04-05 05:41 PM - amedeo fadini

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	2.18.17	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 26530
<b>Description</b>		
<p>Given a QGIS project (2.18.17) with two memory layers of type polygon with the same CRS and different layername, I've tried to use Vector Geometry Tools &gt; check validity on both layers but it performs the check and shows results always in the same layer.</p> <p>No problem with two layers with different SRS.</p> <p>In attached screenshot memory2 and memory3 has the same errors, output results against memory2 shows results of memory1</p>		

History

#1 - 2018-04-05 05:42 PM - amedeo fadini

- Assignee deleted (Victor Olaya)

#2 - 2018-06-05 04:08 AM - Nyal Dawson

- Resolution set to fixed/implemented

- Status changed from Open to Closed

Fixed in 3.0

Files

memory_layer.png	56.3 KB	2018-04-05	amedeo fadini
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