

QGIS Application - Bug report #14777

Integer64 fields not supported by several processing functions

2016-05-06 01:04 AM - Lene Fischer

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Victor Olaya	
<b>Category:</b>	Processing/QGIS	
<b>Affected QGIS version:</b>	2.14.2	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 64 bit	<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> 22734
<b>Description</b>		
Using "Processing"> "Basic statistic for numeric fields" and "Processing"> "Statistic by category" only fields with Integer (32bit) and Decimal are available in the drop down "Fields to calculate on"		
Integer64 (qlonglong) fields are not shown.		
Version 2.14.2/Windows 7-64 bit		

Associated revisions

Revision f1e6d873 - 2016-05-09 10:43 AM - Alexander Bruy

[processing] add support for int64 fields (fix #14777)

Revision 64825b98 - 2016-05-12 03:32 PM - Alexander Bruy

[processing] add support for int64 fields (fix #14777)

(cherry picked from commit f1e6d8731b67b47ce44dc03c5e4d9b7dfe676a0f)

History

#1 - 2016-05-09 01:43 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"f1e6d8731b67b47ce44dc03c5e4d9b7dfe676a0f".