QGIS Application - Bug report #15121
Join Attributes by Location doesn't process integer attributes

2016-06-23 11:14 AM - Andrzej Popowski

Status:	Rejected		
Priority:	Normal		
Assignee:	Victor Olaya		
Category:	Processing/Core		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	duplicate
Crashes QGIS or corrupts data:		**Copied to github as #:**	23062

Description

When executing QGIS geoalgorithm "Join Attributes by Location" with attribute summary as "Take summary of intersecting features", output shapefile doesn't include any summary of an integer attribute.

Test example from the QGIS sample data, Alaska shapefiles: target layer "alaska", join layer "airports". Missing are summaries of integer attributes "ID" and "fk_region", present are summaries of float attribute "ELEV".

Problem exist in version 2.14, version 2.13 works correctly. Tested on Windows 10, QGIS 64-bit.

Maybe problem is connected with reports: #15072 #14411

Related issues:		
Duplicates QGIS Application - Bug report # 15072: Join Attributes by Location...	**Closed**	**2016-06-18**

History

#1 - 2016-06-23 04:49 PM - Eric Brelsford

I can confirm this with 2.14.3. I have a class of people using 2.14.3, some with Macs, some with Linux, some with Windows, and only the Windows users are seeing this behavior.

#2 - 2016-06-24 12:08 AM - Alexander Bruy

- Resolution set to duplicate

- Status changed from Open to Rejected